Compounds in the TerraTox™ - Explorer database, vs. Nov. 2006.

For detailed information on these substances, consult the TerraTox™ - Explorer database.

You may freely use the information given below, but you must acknowledge the copyright holder in any further publication of this material.
Copyright © 2006, TerraBase Inc.

NAME	CAS	FORMULA	USE / EFFECT	MW
(-)-(R)-lavandulyl acetate; 4-hexen-1-ol, 5-methyl-2-(1-methylethenyl)-, acetate	20777-39-3	C12H20O2		196.29
(-)-6-methylaminopurine riboside; (N-6)-methyladenosine, (-)	60209-41-8	C11H15N5O4		281.27
(-)-alpha-cedrene	469-61-4	C15H24		204.35
(-)-alpha-hexachlorocyclohexane	119911-70-5	C6H6Cl6		290.83
(-)-alpha-kainic acid	58002-62-3	C10H15NO4	D-neurotoxin, causative agent of amnesiac shellfish poisoning (ASP)	213.23
(-)-ambroxide; naphtho[2,1-b]furan,dodecahydro-3a,6,6,9a-tetramethyl-, [3a theta-(3a alpha,5a beta,9a alpha,9b beta)]-	6790-58-5	C16H28O	fragrances & cosmetics	236.40
(-)-amphidinolide P		C22H30O5	natural product from marine fungus	374.48
(-)-amphidinolide T3		C25H42O5	natural product from marine fungus	422.61
(-)-amphidinolide T4		C25H42O5	natural product from marine fungus	422.61
(-)-amphidinolide X		C26H40O6	natural product from marine fungus	448.60
(-)-bornyl acetate	5655-61-8	C12H20O2		196.29
(-)-brasosid		C16H22O9	natural product	358.34
(-)-camphene; bicyclo[2.2.1]heptane,2,2-dimethyl-3-methylene-, (1R,4S)	5794-03-6	C10H16	fragrances & cosmetics	136.24
(-)-catechin gallate	130405-40-2	unavailable		unavailable
(-)-CPCCOEt		C13H13NO4	D-3G-protein receptor binder	247.25
(-)-cytisine	485-35-8	C11H14N2O		190.25
(-)-dihydrocalanolide B; NCS 661123		C22H28O5	D-HIV-1 reverse transcriptase inhibitor	372.46
(-)-dihydrocarvyl acetate; cyclohexanol, 2-methyl-5-(1-methylethenyl)-, acetate, (1 alpha,2 beta,5 alpha)-	20777-49-5	C12H20O2	fragrances & cosmetics	196.29
(-)-FR182877		C24H32O5	D-natural product (from dinoflagellates) with anti-carcinogenic activity	400.51
(-)-isopulegol; 5-methyl-2-(1-methylethenyl)cyclohexanol, (1R (1alpha,2beta,5alpha))-	89-79-2	C10H18O	fragrances & cosmetics	154.25
(-)-littoralison		C25H28O11		504.49
(-)-lupinine; (1R-trans)-octahydro-2H-quinolizine-1-methanol; 2H-quinolizine 1-methanol, octahydro-, (1R-trans)-	486-70-4	C10H19NO	D-	169.27
(-)-Norepinephrine; (-)-Arterenol; 2-amino-1-(3,4-dihydroxyphenyl)ethanol	51-41-2	C8H11NO3	D-alpha-adrenergic receptor agonist, used as antidepressant, natural product	169.18
(-)-nuciferine; sanjoinine E; 6a-beta-aporphine, 1,2-dimethoxy-	475-83-2	C19H21NO2	D-; natural product	295.38
(-)-riboflavin	83-88-5	C17H20N4O6	D-vitamin B complex constituent	376.37
(-)-usnic acid	6159-66-6	C18H16O7		344.32
(+)-(R)-Mecoprop-P; (R)-2-(2-methyl-4-chlorophenoxy)propionic acid	16484-77-8	C10H11ClO3	P-herbicide	214.65
(+)-2'-deoxyuridine	951-78-0	C9H12N2O5	D-antituberculosis activity	228.20
(+)-7,8-dihydrocalanolide A; NSC 678323		C22H28O5	D-HIV-1 reverse transcriptase inhibitor	372.46
(+)-alpha-copaene	14912-44-8	C15H24	P-attractant for the male medfly (Caeratitis capitata); a natural sequiterpene	204.36
(+)-alpha-hexachlorocyclohexane	119911-69-2	C6H6Cl6		290.83
(+)-amphidinolide J		C23H36O4	natural product from marine fungus	376.54
(+)-amphidinolide K		C27H40O5	natural product from marine fungus	444.61
(+)-amphidinolide T1		C25H42O5	natural product from marine fungus	422.61
(+)-amphidinolide W		C24H38O4	natural product from marine fungus	390.56
(+)-aromadendrene	489-39-4	C15H24		204.36
(+)-bicuculline	485-49-4	C20H17NO6	D-GABA-A antagonist	367.36
(+)-calanolide A; NCS 650886	142632-32-4	C22H26O5	D-HIV-1 reverse transcriptase inhibitor	370.44
(+)-dihydrokawain	587-63-3	C14H16O3	P-; natural product from Piper sp. [plant] with insecticidal properties	232.28
(+)-dihydrokawain-5-ol		C14H16O4	P-; natural product from Piper sp. [plant] with insecticidal properties	248.28
(+)-ferruginol		C20H30O	D-antibacterial	286.46
(+)-haematoxylin	517-28-2	C17H16O6	sweet property	302.28
(+)-haematoxylin deriv.		C18H18O4	sweet property	298.34

(+)-menthone	3391-87-5	C10H18O		154.25
(+)-SCH-351448		C64H95NaO16	D-metabolite of a natural product from bacteria Micromonospora spp., regulates chosterol level	1143.44
(+)-scopolamine	64069-63-2	C17H21NO4		303.36
(+)-totarol	511-15-9	C20H30O	D-natural product with antibacterial properties against gram-positive bacteria	286.46
(+)-tubocurarine hydrochloride [pentahydrate]	57-94-3	C37H42Cl2N2O6	D-non-depolarizing neuromuscular blocking agent, used as muscle relaxant	771.73
(+)-yatakemycin	606136-98-5	C34H29N5O8S	natural product	667.70
(+)-zaragozic acid D	155179-14-9	C34H46O14		678.73
(±)-1,2,3,4-tetrachlorobutane	52134-24-4	C4H6Cl4		195.90
(±)-2-amino-1-methoxypropane	37143-54-7	C4H11NO		89.14
(±)-3-aminopropane-1,2-diol	616-30-8	C3H9NO2		91.11
(±)-5-HETE lactone; 2H-pyran-2-one, tetrahydro-6-(1,3,6,9-pentadecatetraenyl)-, (E,Z,Z,Z)-(±)-	73279-37-5	C20H30O2	D-lipoxygenase inhibitor	302.46
(±)-abscisic acid	14375-45-2	C15H20O4		264.32
(±)-alpha-(2,4-dichlorophenyl)-1H-imidazole-1-ethanol; T-824		C11H11Cl2N2O		unavailable
(±)-alpha-hexachlorocyclohexane [structure shown is (+)]	319-84-6	C6H6Cl6		290.83
(±)-ammonium, (3-carboxy-2-hydroxypropyl)trimethyl-, chloride; see also CAS 461-05-2	56-99-5	C7H16ClNO3	D-	197.66
(±)-AMT hydrochloride; (±)-2-amino-5,6-dihydro-6-methyl-4H-1,3-thiazine hydrochloride	21463-31-0	C5H11ClN2S	D-nitric oxide inhibitor	166.67
(±)-beta-butyrolactone; see also CAS 3068-88-0	36536-46-6	C4H6O2		86.09
(±)-but-3-en-2-ol	598-32-3	C4H8O		72.11
(±)-butane-1,2-diol; CAS also 26171-83-5	584-03-2	C4H10O2		90.12
(±)-camphor; see also CAS 76-22-2	21368-68-3	C10H16O		152.24
(±)-carnitine chloride; see also CAS 56-99-5, and others	461-05-2	C7H16ClNO3		197.66
(±)-cis-4-hydroxynipecotic acid zwitterion	71609-37-5	C6H11NO3	D-enzyme inhibitor	145.16
(±)-cis-Chlordane, [alpha]	5103-71-9	C10H6Cl8	P-insecticide	409.78
(±)-cis-N-methyl-4-(3,4-dichlorophenyl)-1,2,3,4-tetrahydro-1-naphthalenamine hydrochloride	79617-89-3	C17H18Cl3N	drug synthesis intermediate	342.70
(±)-exo-2-aminonorbornane	7242-92-4	C7H13N		111.19
(±)-exo-Heptachlor epoxide; [cis]	1024-57-3	C10H5Cl7O	P-insecticide, metabolite	389.32
(±)-hexane-1,2-diol	6920-22-5	C6H14O2		118.18
(±)-menthol; cyclohexanol, 5-methyl-2-(1-methylethyl)-, (1R,2S,5R)-rel-	89-78-1	C10H20O	not a contact allergen	156.27
(±)--menthone	1074-95-9	C10H18O	fragrances & cosmetics	154.25
(±)-menthyl acetate	29066-34-0	C12H22O2	fragrances & cosmetics	198.31
(±)-methyl 2-methylbutyrate; CAS also 53955-81-0	868-57-5	C6H12O2	non-corrosive for skin	116.16
(±)-methyl 2-methylbutyrate; see also CAS 868-57-5	53955-81-0	C6H12O2		116.16
(±)-nipecotic acid; 3-piperidinecarboxylic acid	60252-41-7	C6H11NO2	D-GABA uptake inhibitor	129.16
(±)-tetrahydro-2,6,6-trimethyl-2-vinyl-2H-pyran; see also CAS 7392-19-0	13837-56-4	C10H18O	fragrances & cosmetics	154.25
(±)-tetrahydrofurfuryl methacrylate	2455-24-5	C9H14O3		170.21
(±)-trans-Chlordane, [gamma]	5103-74-2	C10H6Cl8	P-insecticide	409.78
(1)-(1alpha,2beta,3alpha,5alpha)-2,6,6-trimethylbicyclo[3.1.1]heptan-3-ol	51152-11-5	C10H18O		154.25
(1)-benzopyrano[3,4-b]furo[2,3-h](1)benzopyran-6(6a-alphaH)-one, 1,2,12,12a-alpha-tetrahydro- 2-alpha-isopropyl-8,9-dimethoxy	6659-45-6	C23H24O6	P-	396.44
(1)-benzothieno[2,3-d]pyrimidin-4(1H)-one, 5,6,7,8-tetrahydro-	14346-24-8	C10H10N2OS	D-	206.27
(1)-benzothieno[2,3-d]pyrimidin-4(1H)-one, 5,6,7,8-tetrahydro-2-methyl-	19819-15-9	C11H12N2OS	D-	220.29
(1)-benzothiopyrano[4,3-b]indole	239-12-3	C15H9NS	tumorigen	235.31
(1)-benzothiopyrano[4,3-b]indole, 2-chlorobenzo[e]-	32226-65-6	C19H10ClNS	D-	319.81
(1,1'-bianthracene)-9,9',10,10'-tetrone, 2,2'-dimethyl-; Dichinyl	81-26-5	C30H18O4		442.47
(1,1'-bicyclopentyl)-2-one	4884-24-6	C10H16O	fragrances & cosmetics	152.24
(1,1'-bicyclopentyl)-2-yl 2-butenoate	68039-73-6	C14H22O2	fragrances & cosmetics	222.33
(1,1'-binaphthalene)-2,2'-diamine	4488-22-6	C20H16N2		284.36
(1,1'-binaphthalene)-2,2'-diol	602-09-5	C20H14O2	D-; natural product	286.33
(1,1-binaphthalene)-2,2'-diol, (+-)-	41024-90-2	C20H14O2		286.33
(1,1'-biphenyl)-2,2'-dicarboxylic acid, 6,6'-dinitro-	5457-32-9	C14H8N2O8		332.22
(1,1'-biphenyl)-2,2'-disulfonic acid, 4,4'-bis((2-oxo-1-((phenylamino)carbonyl)propyl) azo)-5,5'-dimethyl-, disodium sal	2429-76-7	C34H30N6Na2O10S2	D-	792.75
(1,1'-biphenyl)-2,5-diol, diacetate	58244-28-3	C16H14O4		270.28
(1,1'-biphenyl)-2-amine, 4,4'-dinitro-	51787-75-8	C12H9N3O4		259.22
(1,1'-biphenyl)-2-ol, potassium salt	13707-65-8	C12H9KO		208.30
(1,1'-biphenyl)-3-carboxylic acid, 2,2'-dihydroxy-5'-(7-(beta-D glucopyranosyloxy)-3,4-dihydro-5-hydroxy-6-methyl-4-oxo-2H-1-benzopyran-2-yl)-, intramol. 3,6'''-ester	39262-31-2	C29H26O12	natural product	566.51

(1,1'-biphenyl)-4-amine, 4'-iodo-	7285-77-0	C12H10IN		295.12
(1,1'-biphenyl)-4-carbonitrile, 4'-amino-	4854-84-6	C13H10N2		194.24
(1,1'-biphenyl)-4-carbonitrile, 4'-butoxy-	52709-87-2	C17H17NO		251.33
(1,1'-biphenyl)-4-carbonitrile, 4'-heptyloxy-	52364-72-4	C20H23NO		293.41
(1,1'-biphenyl)-4-carbonitrile, 4'-hexyloxy-	41424-11-7	C19H21NO		279.38
(1,1'-biphenyl)-4-carbonitrile, 4'-methoxy-	58743-77-4	C14H11NO		209.25
(1,1'-biphenyl)-4-carbonitrile, 4'-octyl-	52709-84-9	C21H25N		291.44
(1,1'-biphenyl)-4-carbonitrile, 4'-octyloxy-	52364-73-5	C21H25NO		307.44
(1,1'-biphenyl)-4-carbonitrile, 4'-pentyloxy-	52364-71-3	C18H19NO		265.36
(1,1'-biphenyl)-4-carbonitrile, 4'-propoxy-	52709-86-1	C16H15NO	P-	237.30
(1,1'-biphenyl)-ar,ar'-diol	26983-52-8	C12H10O2		186.21
(1,1-dimethylethyl)(trimethylsilyl)diazene	25811-66-9	C7H18N2Si		158.32
(1,1-dimethylpropyl)benzene; tert-amylbenzene	2049-95-8	C11H16		148.25
(1,1-diphosphonic acid)-1-hydroxyethane tetrasodium; tetrasodium etidronate	3794-83-0	C2H4Na4O7P2	D-chelator inhibiting bone resorption	293.96
(1,2)benzisothiazolo[2,3,4-lma]benzo[h]quinoxalino[2,3-c]carbazole-11,16 dione, 9,9-dioxide	6252-73-9	C26H11N3O4S		461.45
(1,2'-binaphthalene)-1,2'-diamine	795-95-9	C20H16N2		284.36
(1,2-dibromoethyl)benzene	93-52-7	C8H8Br2		263.96
(1,2-dibromoethyl)trichlorosilane	4170-50-7	C2H3Br2Cl3Si		321.30
(1,3-dihydro-1,3,3-trimethyl-2H-indol-2-ylidene)acetaldehyde; Fischer's aldehyde; tribasenaldehyde	84-83-3	C13H15NO		201.27
(1,4)dioxino[2,3-b]-1,4-dioxin-2,3,6,7-tetrol, hexahydro-	4405-13-4	C6H10O8		210.14
(1,4'-bipiperidine)-4'-carboxamide, 1'-(3-(10,11-dihydro-3-chloro-5H dibenz[b,f]azepin- 5-yl)propyl)-, dihydrochloride	28058-62-0	C28H41Cl3N4O	D-	556.02
(1,4'-bipiperidine)-4'-carboxamide, 1'-(3-(4-fluorobenzoyl)propyl)-, dihydrochloride	2448-68-2	C21H32Cl2FN3 O2	D-	448.41
(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl) cyclohexan-1-ol	68877-29-2	C16H28O	fragrances & cosmetics	236.40
(10-carbomethoxydecyl)dimethyl-chlorosilane	53749-38-5	C14H29ClO2Si		292.92
(1a(E),2b)-1-(2,6,6-trimethylcyclohex-3-en-1-yl)but-2-en-1-one	71048-82-3	C13H20O	fragrances & cosmetics	192.30
(1a,2b,5a)-2-methyl-5-(1-methylvinyl) cyclohexan-1-ol; cyclohexanol, 2 methyl-5-(1-methylethenyl)-, (1R,2R,5R)-rel-	38049-26-2	C10H18O	fragrances & cosmetics	154.25
(1aR-(1aa,4a,4ab,7ba))-1a,2,3,4,4a,5,6,7b-octahydro-1,1,4,7-tetramethyl-1H cycloprop-(E)azulene	489-40-7	C15H24	fragrances & cosmetics	204.36
(1aS-(1aa,2a,4ab,8aR*))-octahydro-2,4a,8,8-tetramethylcyclopropa(d)naphthalen-3(1H)-one	25966-79-4	C15H24O	fragrances & cosmetics	220.36
(1-methoxy-2-propoxy)trimethylsilane	55816-62-1	C7H18O2Si		162.30
(1-methylethylidene)bis(4,1-phenyleneoxy-1,1-ethanediyloxy-2,1-ethanediyl) tridecanoate	105589-05-7	C49H80O8		797.17
(1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl) tridecanoate ester	117295-96-2	C45H72O6		709.06
(1-methylpropyl)urea; sec-butylurea	689-11-2	C5H12N2O		116.16
(1-naphthalenyloxy)acetic acid	2976-75-2	C12H10O3		202.21
(1-pyrrolidino)acetonitrile	29134-29-0	C6H10N2		110.16
(1R-(1a,4ab,4ba,10aa))-1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl 1,4a-dimethylphenanthren-1-methanol acetate	54200-50-9	C22H34O2	fragrances & cosmetics	330.51
(1R-(1a,4b,4aa,6b,8aa))-octahydro-4,8a,9,9-tetramethyl-1,6-methano-1(2H) naphthol	5986-55-0	C15H26O	fragrances & cosmetics	222.37
(1R-(1alpha,2alpha,5alpha))-2,6,6-trimethylbicyclo[3.1.1]heptane	4863-59-6	C10H18		138.25
(1R-(1alpha,2beta,3alpha,5alpha))-2,6,6-trimethylbicyclo[3.1.1]heptan-3-ol	1196-00-5	C10H18O		154.25
(1R-(1alpha,2beta,5alpha))-4,6,6-trimethylbicyclo[3.1.1]hept-3-en-2-ol	13040-03-4	C10H16O		152.24
(1R)-(+)-fenchyl acetate	99341-77-2	C12H20O2		196.29
(1R)-6,6-dimethylbicyclo[3.1.1]hept-2-ene-2-methanol	19894-97-4	C10H16O		152.24
(1R)-chrysanthemolactone	14087-70-8	C10H16O2		168.24
(1R)-cis-Tetramethrin; cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2 methyl-1-propenyl)-, (1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)methyl ester, (1R-cis)-	51348-90-4	C19H25NO4	P-	331.41
(1R,2S,5R)-(-)-menthol; L-menthol; levomenthol; CAS also 89-78-1	2216-51-5	C10H20O		156.27
(1R,5R)-4,6,6-trimethyl-bicyclo[3.1.1]hept-3-en-2-one; verbenone	18309-32-5	C10H14O	fragrances & cosmetics	150.22
(1S-(1a,2a(Z),4a))-2-methyl-5-(2-methyl-3-methylenebicyclo[2.2.1]hept-2-yl) 2-penten-1-ol	77-42-9	C15H24O	fragrances & cosmetics	220.36
(1S-(1a,4a,7a))-1,2,3,4,5,6,7,8-octahydro-1,4, 9,9-tetramethyl-4,7 methanoazulene	514-51-2	C15H24	fragrances & cosmetics	204.36
(1S-(1alpha,2alpha,5alpha))-6,6-dimethylbicyclo[3.1.1]heptane-2-methanol	53369-17-8	C10H18O		154.25
(1S-(1alpha,2beta,3alpha,5alpha))-2,6,6-trimethylbicyclo[3.1.1]heptan-3-ol	24041-60-9	C10H18O		154.25
(1S-(1alpha,3a-beta,4alpha,8a-beta,9R*))-decahydro-4,8,8-trimethyl-1,4 methanoazulene-9-methanol	1139-17-9	C15H26O		222.37
(1S)-(-)-camphor	464-48-2	C10H16O		152.24
(1S)-3-oxabicyclo[3.2.1]octane-2,4-dione, 1,8,8-trimethyl-; 1,3 cyclopentanedicarboxylic anhydride, 1,2,2-trimethyl-, (+)	595-31-3	C10H14O3	D-	182.22
(1S)-3-oxatricyclo[4.1.1.0(2,4)]octane, 2,7,7-trimethyl-, D	14575-92-9	C10H16O		152.24

(1S)-cis-1-amino-2,3-dihydro-1H-inden-2-ol	126456-43-7	C9H11NO	drug synthesis intermediate	149.19
(1S,2R,5R)-(+)-isomenthol	23283-97-8	C10H20O		156.27
(1S,2R,5S)-(+)-menthol; D-menthol	15356-60-2	C10H20O	D-	156.27
(1S,2S,5R)-neomenthol; cyclohexanol, 5-methyl-2-(1-methylethyl)-, [1S-(1 alpha,2 alpha,5beta)]-	2216-52-6	C10H20O	fragrances & cosmetics	156.27
(1S,5S)-4,6,6-trimethyl-bicyclo[3.1.1]hept-3-en-2-one; verbenone	1196-01-6	C10H14O	P-pheromone; fragrant	150.22
(1S,5S,8aS,8bR)-5-(benzothiazol-2-ylsulfanylmethyl)-1-[1(R)-hydroxyethyl]-2 oxo-1,2,5,6,7,8,8a,8b-octahydroazeto[2,1-a]isoindole-4-carboxylic acid potassium salt	P1S-286-847	C21H21KN2O4 S2	D-antibiotic	468.63
(1S,5S,8aS,8bR)-5-(N-ethyl-(phenylamino)-carbothiono-sulfanylmethyl)-1 [1(R)-hydroxyethyl]-2-oxo-1,2,5,6,7,8,8a,8b-octahydroazeto[2,1-a]isoindole-4 carboxylic acid potassium salt	P1S-286-848	C23H27N2NaO 4S2	D-antibiotic	482.60
(1S-cis)-2-carene	4497-92-1	C10H16		136.24
(1S-exo)-2-methyl-3-methylene-2-(4-methyl-3-pentenyl)bicyclo[2.2.1]heptane	511-59-1	C15H24	fragrances & cosmetics	204.36
(2-((3-methyl-2-butenyl)oxy)ethyl)benzene	50638-95-4	C13H18O	fragrances & cosmetics	190.29
(2-(cyclohexyloxy)ethyl)benzene	80858-47-5	C14H20O	fragrances & cosmetics	204.31
(2,2)-paracyclophane	1633-22-3	C16H16		208.30
(2,2'-bianthracene)-8,8',9,9',10,10'(5H,5'H)-hexone, 6,6',7,7'-tetrahydro-1,1',6-beta, 6'-beta-tetrahydroxy-5-beta,5'-beta-bis(1-hydroxyethyl)-6,6'-dimethyl-,5,5 '-diacetate	18126-05-1	C38H34O14		714.68
(2,2'-bibenzo[b]thiophene)-3,3'-diol, 6,6'-dichloro-4,4'-dimethyl-, bis(hydrogen sulfate), disodium salt	3875-72-7	C18H10Cl2Na2 O8S4		599.41
(2,2'-biindan)-1,1',3,3'-tetrone, 2,2'-diphenyl-	1801-21-4	C30H18O4		442.47
(2,2'-biindan)-1,1'-dione, 2,2',3,3,3',3'-hexahydroxy-	5950-69-6	C18H10O10	D-	386.27
(2,2'-binaphthalene)-1,1'-8,8'-tetrol, 6,6'-dimethyl-	17667-23-1	C22H18O4	D-; natural product	346.38
(2,2'-binaphthalene)-1,4,5',8'-tetrone, 1',5-dihydroxy-3',7-dimethyl-	28164-57-0	C22H14O6		374.35
(2,2-bis((3,7-dimethyl-2,6-octadienyl)oxy)ethyl)benzene	67634-02-0	C28H42O2	fragrances & cosmetics	410.64
(2,2-bis((3,7-dimethyl-6-octenyl)oxy)ethyl) benzene	67634-04-2	C28H46O2	fragrances & cosmetics	414.67
(2,2-bis(3-methylbutoxy)ethyl)benzene	68555-28-2	C18H30O2	fragrances & cosmetics	278.44
(2,2-diethoxyethyl)benzene	6314-97-2	C12H18O2	fragrances & cosmetics	194.27
(2,2-dimethylpropyl)benzene	1007-26-7	C11H16		148.25
(2,3,5,6-tetrachloro-4-methylsulfonyl)pyridine; TCMS-pyr	13108-52-6	C6H3Cl4NO2S	P-fungicide; antifouling agent	294.97
(2,3-epoxypropyl)benzene	4436-24-2	C9H10O		134.18
(2,4,5-trichlorophenoxy)acetic acid, 2-butoxypropyl ester	3084-62-6	C15H19Cl3O4		369.67
(2,4,6-trioxo-1,3,5-triazinane-1,3,5-triyl)triethane-2,1-diyl trisacrylate	40220-08-4	C18H21N3O9		423.38
(20-R)-camptothecin		C20H16N2O4	D-topoisomerase inhibitor	348.36
(20-S)-camptothecin	7689-03-4	C20H16N2O4	D-topoisomerase I inhibitor; natural product from the Chinese tree, Camptotheca acuminata	348.36
(20-S)-topotecan; Hycamptamine	123948-87-8	C23H23N3O5	D-topoisomerase inhibitor	421.45
(25R)-6-methylspirost-5-en-3beta-ol acetate	6877-73-2	C30H46O4		470.69
(2a,4aa,8a)-hexahydro-1,1,5,5-tetramethyl-2H-2,4a-methanonaphthalen 8(5H)-one	29461-14-1	C15H24O	fragrances & cosmetics	220.36
(2a,4aa,8b)-hexahydro-1,1,5,5-tetramethyl-2H-2,4a-methanonaphthalen 8(5H)-one	29461-13-0	C15H24O	fragrances & cosmetics	220.36
(2-acetylphenoxy)acetic acid	1878-80-4	C10H10O4		194.19
(2-bromo-2-ethylbutyryl)urea; Cabromal	77-65-6	C7H13BrN2O2		237.10
(2-bromoethyl)benzene; phenethyl bromide	103-63-9	C8H9Br	non-corrosive for skin	185.06
(2-butoxyethyl)benzene	5331-14-6	C12H18O	fragrances & cosmetics	178.27
(2-butoxymethylethoxy)propanol; di(propylene glycol) butyl ether	35884-42-5	C10H22O3		190.28
(2-chloro-1,1-dimethylethyl)benzene	515-40-2	C10H13Cl		168.67
(2-chloro-2-oxo-1-phenylethyl) ammonium chloride	5321-31-3	C8H9Cl2NO		206.07
(2-chloroethyl)benzene	622-24-2	C8H9Cl		140.61
(2-chloropyrid-5-yl)methylamine	97004-04-1	C6H7ClN2	drug synthesis intermediate	142.59
(2E)-3,7,11,11-tetramethyl-2-dodecaenoic acid ethyl ester; T-5519-125		C18H34O2	P-insecticidal	282.47
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester deriv.; T-5519-157		C17H30O2	P-insecticidal	266.42
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester deriv.; T-5519-160		C17H30O2	P-insecticidal	266.42
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester deriv.; T-5519-161		C17H30O2	P-insecticidal	266.42
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester deriv.; T-5519-163		C18H32O2	P-insecticidal	280.45
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester deriv.; T-5519-176		C20H24O2	P-insecticidal	296.41
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester deriv.; T-5519-177		C20H24O2	P-insecticidal	296.41
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester, 10,11-epoxy-; T-5519 130		C17H30O3	P-insecticidal	282.42
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester, 11-acetoxy-; T-5519 128		C19H34O4	P-insecticidal	326.48
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester, 11-chloro-; T-5519-126		C17H31ClO2	P-insecticidal	302.89
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester, 11-hydroxy-; T-5519 127		C17H32O3	P-insecticidal	284.44

(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester, 11-methoxy-; T-5519-129		C18H34O3	P-insecticidal	298.47
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester, 4,5-epoxy-; T-5519-137		C17H30O3	P-insecticidal	282.42
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester, 4,5-methano-; T-5519-138		C18H32O2	P-insecticidal	280.45
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester, 4-hydroxy-; T-5519-139		C17H32O3	P-insecticidal	284.44
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester, 6,7;10,11-bisepoxy-; T-5519-145		C17H28O4	P-insecticidal	296.41
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester, 7,11-dichloro-; T-5519-143		C17H30Cl2O2	P-insecticidal	337.33
(2E)-3,7,11-trimethyl-2-dodecaenoic acid ethyl ester; T-5519-115		C17H32O2	P-insecticidal	268.44
(2E)-3,7,11-trimethyl-2-dodecaenoic acid isopropyl ester deriv.; T-5519-158		C20H36O3	P-insecticidal	324.51
(2E)-3,7,11-trimethyl-2-dodecaenoic acid isopropyl ester deriv.; T-5519-159		C20H36O3	P-insecticidal	324.51
(2E)-3,7,11-trimethyl-2-dodecaenoic acid isopropyl ester deriv.; T-5519-162		C20H36O3	P-insecticidal	324.51
(2E)-3,7,7,11,11-pentamethyl-2-dodecaenoic acid ethyl ester; T-5519-144		C19H36O2	P-insecticidal	296.49
(2E,10E)-3,7,11-trimethyl-2,10-dodecadienoic acid ethyl ester; T-5519-117		C17H30O2	P-insecticidal	266.42
(2E,4E)-10-methyl-3-ethyl-dodeca-2,4-dienoic acid ethyl ester; T-5519-151		C18H32O2	P-insecticidal	280.45
(2E,4E)-11-methoxy-3,7,11-trimethyl-2,4-dodecadienoic acid		C16H28O3	P-insecticidal	268.40
(2E,4E)-3,11-dimethyl-2-dodecaenoic acid ethyl ester; T-5519-149		C17H30O2	P-insecticidal	266.42
(2E,4E)-3,11-dimethyl-7-ethyl-trideca-2,4-dienoic acid ethyl ester; T-5519-153		C19H34O2	P-insecticidal	294.48
(2E,4E)-3,11-dimethyl-trideca-2,4-dienoic acid ethyl ester; T-5519-152		C18H32O2	P-insecticidal	280.45
(2E,4E)-3,6,7,11-tetramethyl-2,4-dodecadienoic acid ethyl ester; T-5519-142		C18H32O2	P-insecticidal	280.45
(2E,4E)-3,7,11-trimethyl-2,4,11-dodecatrienoic acid ethyl ester; T-5519-121		C17H28O2	P-insecticidal	264.41
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-059		C17H30O	P-insecticidal	250.43
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-060		C18H32O	P-insecticidal	264.45
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-061		C19H34O	P-insecticidal	278.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-062		C21H30O	P-insecticidal	298.47
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-063		C18H32O	P-insecticidal	264.45
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-064		C16H26N2O	P-insecticidal	262.4
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-065		C18H32O2	P-insecticidal	280.45
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-066		C19H34O2	P-insecticidal	294.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-067		C20H36O2	P-insecticidal	308.51
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-068		C20H36O2	P-insecticidal	308.51
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-069		C17H28N2O2	P-insecticidal	292.42
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-070		C18H32O	P-insecticidal	264.45
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-071		C17H30O2	P-insecticidal	266.42
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-072		C15H26O2	P-insecticidal	238.37
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-074		C15H25N	P-insecticidal	219.37
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-075		C16H27NO	P-insecticidal	249.40
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-076		C15H28O	P-insecticidal	224.39
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-077		C16H30O2	P-insecticidal	254.41
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-078		C18H32O3	P-insecticidal	296.45
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-079		C16H30O	P-insecticidal	238.41
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-080		C17H32O2	P-insecticidal	268.44
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-081		C17H32O	P-insecticidal	252.44
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-082		C21H32O	P-insecticidal	300.49
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-083		C17H33N	P-insecticidal	251.46
(2E,4E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-084		C17H30O2	P-insecticidal	266.42
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-004		C18H32O2	P-insecticidal	280.45
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-005		C19H34O2	P-insecticidal	294.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-006		C19H34O2	P-insecticidal	294.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-007		C19H34O2	P-insecticidal	294.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-009		C19H30O2	P-insecticidal	290.45
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-010		C18H30O2	P-insecticidal	278.44
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-011		C21H30O2	P-insecticidal	314.47
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-012		C22H32O2	P-insecticidal	328.50
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-013		C17H30O3	P-insecticidal	282.42
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-014		C18H32O3	P-insecticidal	296.45
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-015		C19H34O3	P-insecticidal	310.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-016		C20H36O3	P-insecticidal	324.51
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-018		C21H38O3	P-insecticidal	338.53
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-019		C20H36O3	P-insecticidal	324.51
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-020		C20H36O3	P-insecticidal	324.51
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-021		C19H30O3	P-insecticidal	306.45
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-022		C20H32O3	P-insecticidal	320.47

(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-023		C19H32O3	P-insecticidal	308.46
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-024		C20H34O3	P-insecticidal	322.49
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-025		C20H34O3	P-insecticidal	322.49
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-026		C19H32O3	P-insecticidal	308.46
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-027		C20H34O3	P-insecticidal	322.49
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ester; T-5519-028		C21H36O3	P-insecticidal	336.52
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester deriv.; T-5519-087		C17H28O2	P-insecticidal	264.41
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester deriv.; T-5519-088		C17H28O3	P-insecticidal	280.41
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester deriv.; T-5519-089		C17H29ClO2	P-insecticidal	300.87
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester deriv.; T-5519-091		C19H32O4	P-insecticidal	324.46
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester deriv.; T-5519-092		C19H34O3	P-insecticidal	310.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester deriv.; T-5519-093		C19H34O3	P-insecticidal	310.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester deriv.; T-5519-094		C20H35NO4	P-insecticidal	353.50
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester deriv.; T-5519-095		C18H32O2	P-insecticidal	280.45
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester deriv.; T-5519-096		C17H30O3	P-insecticidal	282.42
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester deriv.; T-5519-097		C17H28O3	P-insecticidal	280.41
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester deriv.; T-5519-098		C18H32O3	P-insecticidal	296.45
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester deriv.; T-5519-099		C19H34O2S	P-insecticidal	326.54
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester deriv.; T-5519-100		C19H34O4	P-insecticidal	326.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester deriv.; T-5519-901		C17H30O3	P-insecticidal	282.42
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester, 9,10-epoxy-; T 5519-141		C17H28O3	P-insecticidal	280.41
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid isopropyl ester deriv.; T-5519-101		C18H30O2	P-insecticidal	278.44
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid isopropyl ester deriv.; T-5519-102		C18H30O2	P-insecticidal	278.44
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid isopropyl ester deriv.; T-5519-103		C18H31ClO2	P-insecticidal	314.90
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid isopropyl ester deriv.; T-5519-104		C18H32O3	P-insecticidal	296.45
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid isopropyl ester deriv.; T-5519-105		C20H34O4	P-insecticidal	338.49
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid isopropyl ester deriv.; T-5519-106		C19H32O4	P-insecticidal	324.46
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid isopropyl ester deriv.; T-5519-107		C20H36O3	P-insecticidal	324.51
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid isopropyl ester deriv.; T-5519-108		C21H38O3	P-insecticidal	338.53
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid isopropyl ester deriv.; T-5519-109		C19H34O2S	P-insecticidal	326.54
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid isopropyl ester deriv.; T-5519-110		C21H37NO4	P-insecticidal	367.53
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid isopropyl ester deriv.; T-5519-111		C19H34O2	P-insecticidal	294.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid isopropyl ester deriv.; T-5519-112		C19H34O3	P-insecticidal	310.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid isopropyl ester deriv.; T-5519-113		C20H36O4	P-insecticidal	340.50
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid isopropyl ester deriv.; T-5519-114		C19H34O4	P-insecticidal	326.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid methylester		C16H28O2	P-insecticidal	252.40
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-042		C17H31NO	P-insecticidal	265.44
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-043		C18H33NO	P-insecticidal	279.47
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-044		C19H35NO	P-insecticidal	293.49
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-045		C18H31NO	P-insecticidal	277.45
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-046		C17H31NO	P-insecticidal	265.44
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-047		C19H35NO	P-insecticidal	293.49
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-048		C16H29NO2	P-insecticidal	267.41
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-049		C18H33NO2	P-insecticidal	295.47
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-050		C19H35NO2	P-insecticidal	309.49
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-051		C19H33NO2	P-insecticidal	307.48

(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-052		C18H33NO2	P-insecticidal	295.47
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-053		C20H37NO2	P-insecticidal	323.52
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-054		C17H31NO2	P-insecticidal	281.44
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-055		C18H33NO	P-insecticidal	279.47
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-056-A		C17H29NO	P-insecticidal	263.42
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-057		C19H33NO	P-insecticidal	291.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic amide; T-5519-058		C19H33NO2	P-insecticidal	307.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic thioacid S-ester; T-5519-029		C16H28OS	P-insecticidal	268.46
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic thioacid S-ester; T-5519-030		C17H30OS	P-insecticidal	282.49
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic thioacid S-ester; T-5519-031		C18H32OS	P-insecticidal	296.52
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic thioacid S-ester; T-5519-032		C18H28OS	P-insecticidal	292.48
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic thioacid S-ester; T-5519-033		C18H30OS	P-insecticidal	294.50
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic thioacid S-ester; T-5519-034		C17H30O2S	P-insecticidal	298.49
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic thioacid S-ester; T-5519-036		C19H34O2S	P-insecticidal	326.54
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic thioacid S-ester; T-5519-037		C19H30O2S	P-insecticidal	322.51
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic thioacid S-ester; T-5519-038		C19H32O2S	P-insecticidal	324.53
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic thioacid S-ester; T-5519-039		C17H30O2S	P-insecticidal	298.49
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic thioacid S-ester; T-5519-040		C19H32O3S	P-insecticidal	340.53
(2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic thioacid S-ester; T-5519-041		C18H32OS	P-insecticidal	296.52
(2E,4E)-3,7,7,11,11-pentamethyl-2,4-dodecadienoic acid ethyl ester; T-5519-146		C19H34O2	P-insecticidal	294.48
(2E,4E)-3,7-dimethyl-hepta-2,4-dienoic acid ethyl ester deriv.; T-5519-154		C19H26O2	P-insecticidal	286.41
(2E,4E)-3-methyl-hept-2-enoic acid ethyl ester; T-5519-147		C10H16O2	P-insecticidal	168.24
(2E,4E)-3-methyl-octa-2,4-dienoic acid ethyl ester deriv.; T-5519-155		C17H22O2	P-insecticidal	258.36
(2E,4E)-3-methyl-tridecan-2,4-dienoic acid ethyl ester; T-5519-148		C18H30O2	P-insecticidal	278.44
(2E,4E)-6,10-dimethyl-dodeca-dienoic acid ethyl ester; T-5519-150		C15H26O2	P-insecticidal	238.37
(2E,4E)-7,11-dimethyl-3-chloro-dodeca-2,4-dienoic acid ethyl ester; T-5519-156		C16H27ClO2	P-insecticidal	286.84
(2E,4E,6E)-3,7,8-trimethyl-2,4,6,10-dodecatetraenoic acid ethyl ester; T-5519-124		C17H26O2	P-insecticidal	262.39
(2E,4E,8E)-3,7,8-trimethyl-2,4,8-dodecatrienoic acid ethyl ester; T-5519-122		C17H28O2	P-insecticidal	264.41
(2E,4E,9E)-3,7,8-trimethyl-2,4,9-dodecatrienoic acid ethyl ester; T-5519-123		C17H28O2	P-insecticidal	264.41
(2E,6E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-085		C17H28O2	P-insecticidal	264.41
(2E,6E)-3,7,11-trimethyl-2,4-dodecadiene deriv.; T-5519-086		C19H32O2	P-insecticidal	292.46
(2E,6E)-3,7,11-trimethyl-2,6,11-dodecatrienoic acid ethyl ester; T-5519-120		C17H28O2	P-insecticidal	264.41
(2E,6E)-3,7,11-trimethyl-2,6-dodecadienoic acid ethyl ester, 10,11-epoxy-; T-5519-136		C17H28O3	P-insecticidal	280.41
(2E,6E)-3,7,11-trimethyl-2,6-dodecadienoic acid ethyl ester, 11-acetoxy-; T-5519-133		C19H32O4	P-insecticidal	324.46
(2E,6E)-3,7,11-trimethyl-2,6-dodecadienoic acid ethyl ester, 11-chloro-; T-5519-131		C17H29ClO2	P-insecticidal	300.87
(2E,6E)-3,7,11-trimethyl-2,6-dodecadienoic acid ethyl ester, 11-ethoxy-; T-5519-135		C19H34O3	P-insecticidal	310.48
(2E,6E)-3,7,11-trimethyl-2,6-dodecadienoic acid ethyl ester, 11-hydroxy-; T-5519-132		C17H30O3	P-insecticidal	282.42
(2E,6E)-3,7,11-trimethyl-2,6-dodecadienoic acid ethyl ester, 11-methoxy-; T-5519-134		C18H32O3	P-insecticidal	296.45
(2E,6E)-3,7,11-trimethyl-2,6-dodecadienoic acid ethyl ester; T-5519-118		C17H30O2	P-insecticidal	266.42
(2E,6E)-nona-2,6-dienyl acetate	67674-47-9	C11H18O2	fragrances & cosmetics	182.26
(2E,6E,10E)-3,7,11-trimethyl-2,6,10-dodecatrienoic acid ethyl ester; T-5519-119		C17H28O2	P-insecticidal	264.41
(2E,6Z)-2,6-nonadien-1-ol; CAS also 7786-44-9	28069-72-9	C9H16O	fragrances & cosmetics	140.23
(2-ethoxyethyl)benzene	1817-90-9	C10H14O	fragrances & cosmetics	150.22
(2-ethylhexyl)amine hydrobromide	88358-65-0	C8H20BrN		210.16
(2-ethylphenoxy)acetic acid	1798-03-4	C10H12O3		180.20
(2-heptadecenyl)-4-methyl-2-oxazolinemethanol	1323-47-3	C22H41NO2	P-inert ingredient	351.57
(2-hydroxyethyl)dimethyl(3-stearamidopropyl)ammonium dihydrogen phosphate	3758-54-1	C25H55N2O6P	antistatic agent	510.70
(2-hydroxyethyl)tripropylammonium chloride	96311-53-4	C11H26ClNO	World Customs Organization Schedule 2B11	223.79
(2-isopropoxyethyl)benzene	68039-47-4	C11H16O	fragrances & cosmetics	164.25
(2-methoxyphenyl) 4-aminosalicylate	56356-17-3	C14H13NO4		259.26
(2-methyl)thiophenol	137-06-4	C7H8S		124.20
(2-methylcyclopentadienyl)manganese tricarbonyl	12108-13-3	C9H10MnO3		221.11
(2-methylphenyl) 4-aminosalicylate	56356-13-9	C14H13NO3		243.26
(2-naphthoxy)acetic acid	120-23-0	C12H10O3	P-growth regulator	202.21
(2-phenylethoxy)acetaldehyde	41847-88-5	C10H12O2	fragrances & cosmetics	164.20
(2-pyrimidylthio)-acetic acid	88768-45-0	C6H6N2O2S		170.19

(2R)-(+)-1-amino-3-phenoxypropan-2-ol	133522-40-4	C9H13NO2		167.21
(2R)-(+)-pipecolinic acid	1723-00-8	C6H11NO2		129.16
(2R)-3-pentyn-2-ol	27301-54-8	C5H8O	drug synthesis intermediate	84.12
(2R,5R)-isomenthone; p-menthan-3-one, (Z)-	491-07-6	C10H18O	fragrances & cosmetics	154.25
(2R-cis)-tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2H-pyran	4610-11-1	C10H18O	fragrances & cosmetics	154.25
(2S)-(-)-1-amino-3-phenoxypropan-2-ol	112243-65-9	C9H13NO2		167.21
(2S)-(-)-pipecolinic acid	3105-95-1	C6H11NO2		129.16
(2S)-1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2H-2,4a-methanonaphthalene	1135-66-6	C15H24	fragrances & cosmetics	204.36
(2S)-1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2H-2,4a-methanonaphthalene-8-methanol	61826-53-7	C16H26O	fragrances & cosmetics	234.38
(2S)-1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2H-2,4a-methanonaphthalene-8-methyl acetate	61826-56-0	C18H28O2	fragrances & cosmetics	276.42
(2S)-1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2H-2,4a-methanonaphthalene-8-methyl formate	61826-52-6	C17H26O2	fragrances & cosmetics	262.39
(2S)-3-chloropropane-1,2-diol	60827-45-4	C3H7ClO2	drug synthesis intermediate	110.54
(2S,3S)-3-(tert-butoxycarbonylamino)-4-phenyl-1,2-epoxybutane	98737-29-2	C15H21NO3	drug synthesis intermediate	263.34
(2S,4R)-4-methylglutamic acid; erythro-4-methyl-L-glutamic acid	31137-74-3	C6H11NO4	D-nitric oxide inhibitor	161.16
(2S,5R)-(-)-menthone; ; alpha-menthone	14073-97-3	C10H18O	D-beta-lactoglobulin binding	154.25
(2-sec-butyl-4,6-dinitrophenyl)-(2,4-dinitrophenyl) carbonate	61614-62-8	C17H14N4O11		450.32
(2Z,6Z)-1,1-diethoxynona-2,6-diene	67674-37-7	C13H24O2	fragrances & cosmetics	212.33
(3,3,3-trifluoropropyl)methylcyclosiloxanes	2374-14-3	C12H21F9O3Si3		(468 to 625)
(3,3,3-trifluoropropyl)methyldichlorosilane	675-62-7	C4H7Cl2F3Si		211.09
(3,3,3-trifluoropropyl)methyldimethoxysilane	358-67-8	C6H13F3O2Si		202.25
(3,3,3-trifluoropropyl)trichlorosilane	592-09-6	C3H4Cl3F3Si		231.50
(3,3,3-trifluoropropyl)trimethoxysilane	429-60-7	C6H13F3O3Si		218.25
(3,3-dimethylcyclohexylidene)acetaldehyde	26532-24-1	C10H16O	P-pheromone	152.24
(3,4'-bipiperidine)-2,6-dione, 3-phenyl-1'-(phenylmethyl)-, hydrochloride, (S)-	21888-96-0	C23H27ClN2O2	D-	398.93
(3,4-dichlorophenylaminocarboxy)-methyl-hydroxyamine; Linuron-hydroxy		C8H8Cl2N2O2	P-metabolite	235.07
(3'a,4'a,7'a,7'a-alpha)-octahydrospiro(1,3-dioxolane-2,5'-(4,7)methano(5H)indene)	15591-90-9	C12H18O2	fragrances & cosmetics	194.27
(3a-alpha,4alpha,6alpha,7alpha,7a-alpha)-3alpha,4,5,6,7,7alpha-hexahydro-2-methyl-5-methylene-4,7-methano-1Hinden-6-yl acetate	81836-17-1	C14H18O2	fragrances & cosmetics	218.30
(3a-alpha,4alpha,6alpha,7alpha,7a-alpha)-3alpha,4,5,6,7,7alpha-hexahydro-3-methyl-5-methylene-4,7-methano-1Hinden-6-yl acetate	81836-13-7	C14H18O2	fragrances & cosmetics	218.30
(3aR-(3aa,5ab,9aa,9bb))decahydro-3a,6,6,9a-tetramethylnaphth(2,1-b)furan-2(1H)-one	564-20-5	C16H26O2	fragrances & cosmetics	250.38
(3-chloro-1-propynyl)cyclohexane	55723-99-4	C9H13Cl		156.65
(3-chloro-2-hydroxypropyl)trimethylammonium chloride; 1-propanaminium, 3-chloro-2-hydroxy-N,N,N-trimethyl-, chloride	3327-22-8	C6H15Cl2NO		188.10
(3-chloro-4-methoxyphenyl)urea	25277-05-8	C8H9ClN2O2		200.62
(3-cyano-2-hydroxypropyl)trimethylammonium chloride	18933-33-0	C7H15ClN2O		178.66
(3-glycidoxypropyl)methyldiethoxysilane	2897-60-1	C11H24O4Si		248.39
(3-methoxyphenyl) 4-aminosalicylate	56356-18-4	C14H13NO4		259.26
(3-methyl)thiophenol	108-40-7	C7H8S		124.20
(3-methylphenyl) 4-aminosalicylate	56356-14-0	C14H13NO3		243.26
(3-methylphenyl)urea	63-99-0	C8H10N2O		150.18
(3-phenyl-1,2,4-thiadiazol-5-yl)thioacetic acid	32991-48-3	C10H8N2O2S2	P-growth regulator	252.31
(3-phenylpropyl)dimethylchlorosilane	17146-09-7	C11H17ClSi		212.79
(3R-(3a,3ab,6a,7b,8aa))-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5(4H)-one	13794-73-5	C15H24O	fragrances & cosmetics	220.36
(3R-(3a,3ab,6b,7b,8aa))-octahydro-3,8,8-trimethylspiro(6H-3a,7-methanoazulene-6,2' oxirane)	22037-88-3	C15H24O	fragrances & cosmetics	220.36
(3R-(3a,3ab,7b,8aa))-1,2,3,7,8,8a-hexahydro-3, 6,8,8-tetramethyl-4H-3a,7-methanoazulen-4-one	30960-39-5	C15H22O	fragrances & cosmetics	218.34
(3R-(3a,3ab,7b,8aa))-2,3,4,7,8,8a-hexahydro-3, 8,8-trimethyl-1H-3a,7-methanoazulene-6-carboxaldehyde	28387-62-4	C15H22O	fragrances & cosmetics	218.34
(3R)-(-)-3-amino-1-benzylpyrrolidine	114715-39-8	C11H16N2		176.26
(3R)-(+)-3-aminopyrrolidine	116183-82-5	C4H10N2		86.14
(3R)-(+)-N-benzylpyrrolidin-3-ol	101930-07-8	C11H15NO		177.25
(3R,4R,5R,6R)-3,4,5,6-tetrahydroxyazepane hydrochloride		C6H14ClNO4	D-inhibitor of N-acetylglucosaminidase	199.63
(3S-(3a,3ab,5a,8a,8ab))-decahydro-a,a,3,8-tetramethylazulene-5-methanol	3526-75-8	C15H28O	fragrances & cosmetics	224.39
(3S)-(-)-3-aminopyrrolidine	128345-57-3	C4H10N2		86.14
(3S)-(+)-3-amino-1-benzylpyrrolidine	114715-38-7	C11H16N2		176.26
(3S,4S,5S,6S)-3,4,5,6-tetrahydroxyazepane hydrochloride		C6H14ClNO4	D-unknown inhibitory activity	199.63
(3S-trans)-4-(4-fluorophenyl)-1-methyl-3-piperidinemethanol	105812-81-5	C13H18FNO	drug synthesis intermediate	223.29
(4-(4-(4-dimethylaminobenzyliden-1-yl)-3-methyl-5-oxo-2-pyrazolin-1-yl)benzoic acid	117573-89-4	unavailable		387.80

(4,4':4',4"-terpyrazolidine)-3,3',3",5,5',5"-hexone, 1,1',1",2,2',2"-hexaphenyl-	3812-22-4	C45H32N6O6	D-	752.79
(4,4'-bi-7H-benz[de]anthracene)-7,7'-dione	116-90-5	C34H18O2		458.52
(4,4'-bipyrazolidine)-3,3',5,5'-tetrone, 1,1',2,2'-tetraphenyl-	3474-99-5	C30H22N4O4		502.53
(4,4'-dihydroxydiphenyl)methane	620-92-8	C13H12O2		200.24
(4,8-bi-2H-1-benzopyran)-3,3',5,5',7,7'-hexol, 2,2'-bis(3,4-dihydroxyphenyl) 3,3',4,4'-tetrahydro-	20315-25-7	C30H26O12		578.53
(4,8'-bi-2H-1-benzopyran)-3,3',5,5',7,7'-hexol, 2,2'-bis(3,4-dihydroxyphenyl) 3,3',4,4'-tetrahydro-, (2R-(2alpha,3alpha,4beta(2'R*,3'R*)))	29106-49-8	C30H26O12		578.53
(4-carboxybutyl)triphenylphosphonium bromide	17814-85-6	C23H24BrO2P		443.33
(4-chloro-2-methylphenoxy)acetic acid 2-butoxyethyl ester	19480-43-4	C15H21ClO4		300.78
(4-chloromethyl)phenyltrichlorosilane	13688-90-9	C7H6Cl4Si		260.02
(4-chlorophenyl)cyclopropylmethanone, O-[(4-nitrophenyl)methyl]oxime	94097-88-8	C15H11ClN2O2	manufacture or import prohibited in Canada	286.72
(4-chlorophenyl)methylene)propanedinitrile	1867-38-5	C10H5ClN2	tear gas	188.62
(4E)-3,7,11-trimethyl-4-dodecaenoic acid ethyl ester, 3-hydroxy-, T-5519-140		C17H32O3	P-insecticidal	284.44
(4E)-3,7,11-trimethyl-4-dodecaenoic acid ethyl ester; T-5519-116		C17H32O2	P-insecticidal	268.44
(4-fluorophenyl)acetone	459-03-0	C9H9FO		152.17
(4-hydroxy-3-methyl)indol-3-ylcarboxy glucosinolate	119499-50-2	C17H20N2O11S2	natural product in broccoli	492.48
(4-isothiocyanatophenyl)phenylmethane		C14H11NS		225.31
(4-methoxybutylidene)cyclohexane	93777-41-4	C11H20O	fragrances & cosmetics	168.28
(4-methoxyphenyl) 4-aminosalicylate	4465-61-6	C14H13NO4		259.26
(4-methoxyphenyl)methyl isobutyrate	71172-26-4	C12H16O3	fragrances & cosmetics	208.26
(4-methyl)thiophenol	106-45-6	C7H8S		124.20
(4-methylphenyl) 4-aminosalicylate	56356-15-1	C14H13NO3		243.26
(4-methylphenyl)acetic acid	622-47-9	C9H10O2		150.18
(4-methylphenylthio)acetone	1200-13-1	C10H12OS		180.27
(4-nitrobenzyl)triphenylphosphonium bromide	2767-70-6	C25H21BrNO2P		478.33
(4-nitrophenyl)-beta-D-ribofuranoside	6892-58-6	C11H13NO7	D-chromogenic substance useful for detecting protozoan parasites, such as Giardia, Trichomonas	271.22
(4R-(4a,4aa,6b))-4,4a,5,6,7,8-hexahydro-4,4a-dimethyl-6-(1 methylvinyl)naphthalen-2(3H)-one	4674-50-4	C15H22O	fragrances & cosmetics	218.34
(4-tert-butylphenyl)acetonitrile	3288-99-1	C12H15N	fragrances & cosmetics	173.26
(5E)-2,6-dimethylocta-3,5-dien-2-ol	18675-17-7	C10H18O	fragrances & cosmetics	154.25
(5R,6S)-6-acetoxy-5-hexadecanolide	85551-39-9	C18H32O4	P-oviposition attractant pheromone of the female mosquito (Culex sp.)	312.45
(5Z)-2,6-dimethylocta-3,5-dien-2-ol	18675-16-6	C10H18O	fragrances & cosmetics	154.25
(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl) methyl formate	72928-52-0	C11H16O2	fragrances & cosmetics	180.25
(6R,7R)-7-[2-(2-aminothiazol-4-yl)-2(Z)-(hydroximino)-acetamido]-3-[3-[3 hydroxy-2-(iminomethylamino)propylsulfanylmethyl]-4-pyridinylsulfanyl]-3-cephem-4-carboxylic acid	P1S-286-547	C22H24N8O6S4	D-antibiotic	624.74
(7E,9Z)-dodeca-7,9-dienyl acetate	55774-32-8	C14H24O2	P-insect pheromone of the European grapevine moth Lobesia botrana	224.34
(8,8'-bi-1H-naphtho[2,3-c]pyran)-1,1',6,6',9,9'-hexone, 3,3',4,4'-tetrahydro 10,10'- dihydroxy-7,7'-dimethoxy-3,3'-dimethyl-, (R-(R*,R*))	1685-91-2	C30H22O12	D-	574.49
(8,8'-bi-2H-1-benzopyran)-2,2'-dione, 7,7'-dihydroxy-4,4'-dimethoxy-5,5' dimethyl-	69975-77-5	C22H18O8		410.38
(8,8'-bi-3H-naphtho[1,8-bc]furan)-3,3'-dione, 4,4'-dihydroxy-5,5'-diisopropyl-' dimethyl-	73728-76-4	C30H26O6	natural product	482.53
(9-anthryl) methacrylate	31645-35-9	C18H14O2		262.31
(9-octadecenylimino)-2,2'-bisethanol	25307-17-9	C22H45NO2		355.61
(aminomethyl)phosphonic acid; AMPA	1066-51-9	CH6NO3P	P-metabolite	111.04
(bi-1,4-cyclohexadien-1-yl)-3,3',6,6'-tetrone, 2,2',5,5'-tetrahydroxy-4,4' dimethyl-	475-54-7	C14H10O8	D-	306.23
(bis(2-hydroxyethyl)amino)methyl diethylphosphate	2781-11-5	C9H22NO5P	flame retardant	255.25
(carboxyethyl)dicarboxy-1,2-ethylene methacrylate	50940-49-3	C10H14O6		230.22
(carboxyethyl)dicarboxy-1,2-phenylene methacrylate	27697-00-3	C14H14O6		278.26
(carboxyphthalato)platinum	65296-81-3	C15H18N2O6Pt	alkylating agent	517.41
(chloromethyl)sulfinylbenzene	7205-94-9	C7H7ClOS		174.65
(D)-phenylglycine acid chloride	39878-87-0	C8H8ClNO		169.61
(decyl)-trimethoxysilane; KBM-3103C	5575-48-4	C13H30O3Si		262.47
(decyloxy)acetaldehyde	72894-07-6	C12H24O2	fragrances & cosmetics	200.32
(delta(2,2'(3H,3'H))-bibenzo[b]thiophene)-3,3'-dione	522-75-8	C16H8O2S2		296.37
(delta(2,3')-biindoline)-2',3-dione	479-41-4	C16H10N2O2	D-	262.27
(dichlorophenyl)trichlorosilane	27137-85-5	C6H3Cl5Si		280.44

(dimethylamino)benzaldehyde, mixed or undefined isomer(s)	28602-27-9	C9H11NO		149.19
(E)-1-(1-methoxypropoxy)hex-3-ene	97358-54-8	C10H20O2	fragrances & cosmetics	172.27
(E)-1-(2,4,4-trimethyl-2-cyclohexen-1-yl)-2-buten-1-one	39872-57-6	C13H20O	fragrances & cosmetics	192.30
(E)-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-buten-1-one	24720-09-0	C13H20O	fragrances & cosmetics	192.30
(E)-1,2,3-triphenylbutenone, R= H	120990-40-1	C22H18O2		314.38
(E)-1,2,3-triphenylbutenone, R= pyrrolidinoethyl	120990-42-3	C28H29NO2		411.54
(E)-1,2,3-triphenylpropenone, R= H	63645-39-6	C21H16O2		300.36
(E)-1,2,3-triphenylpropenone, R1= H, R2= H, R3= H	7474-65-9	C21H16O		284.36
(E)-1,2,3-triphenylpropenone, R1= H, R2= H, R3= OCH3	34236-65-2	C22H18O2		314.38
(E)-1,2,3-triphenylpropenone, R1= H, R2= OCH3, R3= H	94348-31-9	C22H18O2		314.38
(E)-1,2,3-triphenylpropenone, R1= H, R2= OCOCH3, R3= H	94369-85-4	C23H18O3		342.39
(E)-1,2,3-triphenylpropenone, R1= H, R2= OH, R3= OH, TENTATIVE	94348-37-5	C21H16O3		316.36
(E)-1,2,3-triphenylpropenone, R1= OCH3, R2= H, R3= H	94348-26-2	C22H18O2		314.38
(E)-1,2,3-triphenylpropenone, R1= OH, R2= OH, R3= H, TENTATIVE	94348-33-1	C21H16O3		316.36
(E)-1,2,3-triphenylpropenone, R1= O-pyrrolidinoethyl, R2= H, R3= H	94348-29-5	C27H27NO2		397.52
(E)-1-bromo-6,6-dimethylhept-2-en-4-yne	78629-21-7	C9H13Br	drug synthesis intermediate	201.11
(E)-1-ethoxy-3,7-dimethylocta-2,6-diene	22882-91-3	C12H22O	fragrances & cosmetics	182.31
(E)-1-methoxy-2-(2-phenylethenyl)benzene	52805-92-2	C15H14O		210.28
(E)-1-methoxy-3,7-dimethylocta-2,6-diene	2565-82-4	C11H20O	fragrances & cosmetics	168.28
(E)-2-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)ethyl acetate	58437-69-7	C13H20O2	fragrances & cosmetics	208.30
(E)-2,6,10-trimethylundeca-5,9-dienol	58001-88-0	C14H26O	fragrances & cosmetics	210.36
(E)-2-bromo-3-iodopropenoic acid		C3H2BrIO2	disinfection byproduct	276.86
(E)-2-iodo-3-methylbutenedioic acid		C5H5IO4	disinfection byproduct	255.99
(E)-2-methoxy-4-(prop-1-enyl)phenol	5932-68-3	C10H12O2	fragrances & cosmetics	164.20
(E)-2-phenylpropenyl acetate	37973-51-6	C11H12O2	fragrances & cosmetics	176.21
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-001		C18H10Cl2FNO4	D-NMDA antagonist, anticonvulsant	394.18
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-002		C18H10BrCl2NO4	D-NMDA antagonist, anticonvulsant	455.10
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-003		C18H12Cl2N2O3	D-NMDA antagonist, anticonvulsant	375.21
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-004		C17H16Cl2N2O3	D-NMDA antagonist, anticonvulsant	367.23
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-005		C16H9Cl2NO5	D-NMDA antagonist, anticonvulsant	366.16
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-006		C20H16Cl2N2O3	D-NMDA antagonist, anticonvulsant	403.26
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-007		C16H9Cl2NO4S	D-NMDA antagonist, anticonvulsant	382.22
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-008		C18H10Cl3NO4	D-NMDA antagonist, anticonvulsant	410.64
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-009		C19H14Cl2N2O3	D-NMDA antagonist, anticonvulsant	389.24
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-011		C24H16Cl2N2O3	D-NMDA antagonist, anticonvulsant	451.31
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-012		C16H9Cl2NO5	D-NMDA antagonist, anticonvulsant	366.16
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-013		C16H9Cl2NO4S	D-NMDA antagonist, anticonvulsant	382.22
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-014		C25H18Cl2N2O3	D-NMDA antagonist, anticonvulsant	465.34
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-015		C22H13Cl2NO4	D-NMDA antagonist, anticonvulsant	426.25
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-016		C19H13Cl2NO4	D-NMDA antagonist, anticonvulsant	390.22
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-017		C19H10Cl2F3NO4	D-NMDA antagonist, anticonvulsant	444.19
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-018		C18H11Cl2N3O2	D-NMDA antagonist, anticonvulsant	372.21
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-019		C18H10Cl2N2O6	D-NMDA antagonist, anticonvulsant	421.19
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-020		C18H11Cl2NO4	D-NMDA antagonist, anticonvulsant	376.19
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-021		C18H11Cl2NO4	D-NMDA antagonist, anticonvulsant	376.19
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-022		C26H20Cl2N2O3	D-NMDA antagonist, anticonvulsant	479.36
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-023		C18H9Cl4NO4	D-NMDA antagonist, anticonvulsant	445.08
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-024		C18H12Cl2N2O3	D-NMDA antagonist, anticonvulsant	375.21
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-025		C19H14Cl2N2O6S	D-NMDA antagonist, anticonvulsant	469.30

(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-026		C19H13Cl2NO5	D-NMDA antagonist, anticonvulsant	406.22
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-027		C17H10Cl2N2O4	D-NMDA antagonist, anticonvulsant	377.18
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-028		C20H14Cl2N2O5	D-NMDA antagonist, anticonvulsant	433.25
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-029		C17H10Cl2N2O4	D-NMDA antagonist, anticonvulsant	377.18
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-030		C18H10Cl3NO4	D-NMDA antagonist, anticonvulsant	410.64
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-031		C20H16Cl2N2O4	D-NMDA antagonist, anticonvulsant	419.26
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-032		C25H16Cl2N2O5	D-NMDA antagonist, anticonvulsant	495.32
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-033		C17H10Cl2N2O4	D-NMDA antagonist, anticonvulsant	377.18
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-034		C20H14Cl2N2O6	D-NMDA antagonist, anticonvulsant	449.25
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-035		C19H13Cl2NO5	D-NMDA antagonist, anticonvulsant	406.22
(E)-3-(2-carboxy-2-arylvinyl)-4,6-dichloro-1H-indole-2-carboxylic acid deriv.; T-5460-039		C18H11Cl2N2NaO3	D-NMDA antagonist, anticonvulsant	397.19
(E)-3-(2-phenylethenyl)benzeneamine	14064-82-5	C14H13N		195.26
(E)-3-(2-phenylethyl)phenol	17861-18-6	C14H12O		196.25
(E)-3,4,5,6,6-pentamethylhept-3-en-2-one	81786-74-5	C12H22O	fragrances & cosmetics	182.31
(E)-3,7,11-trimethyldodeca-1,6,10-trien-3-ol	40716-66-3	C15H26O	fragrances & cosmetics	222.37
(E)-3,7-dimethyl-2,6-octadienenitrile	5585-39-7	C10H15N	fragrances & cosmetics	149.24
(E)-3-bromo-2-iodopropenoic acid		C3H2BrIO2	disinfection byproduct	276.86
(E)-3-bromo-3-iodopropenoic acid		C3H2BrIO2	disinfection byproduct	276.86
(E)-3'-chloro-4-nitrostilbene	7297-53-2	C14H10ClNO2		259.69
(E)-3'-cyano-4-nitrostilbene	159394-71-5	C15H10N2O2		250.26
(E)-3-methyl-2-(pent-2-enyl)cyclopent-2-en-1-one	6261-18-3	C11H16O	fragrances & cosmetics	164.25
(E)-3-methyl-5-phenylpent-2-enenitrile	53243-60-0	C12H13N	fragrances & cosmetics	171.24
(E)-3-nicotinoylacrylic acid	109151-40-8	C9H7NO3		177.16
(E)-5-(2-bromovinyl)isodideoxyuridine		C11H13BrN2O4	D-herpes simplex virus inhibitor	317.14
(E)-6,10-dimethylundeca-5,9-dien-2-yl acetate	3239-35-8	C15H26O2	fragrances & cosmetics	238.37
(E)-7-methyl-3-methyleneocta-4,6-dien-2-ol	22451-63-4	C10H16O	fragrances & cosmetics	152.24
(E)-geranyl nonan-1-oate	68039-29-2	C19H34O2	fragrances & cosmetics	294.48
(E)-helicusin A		C25H27ClO7	NOH, natural organohalogen compound from fungus Talaromyces helicus	474.94
(E)-hept-3-enyl acetate	1576-77-8	C9H16O2	fragrances & cosmetics	156.22
(E)-hex-3-enyl isobutyrate	84682-20-2	C10H18O2	fragrances & cosmetics	170.25
(E)-isochromophilone I	154037-52-2	C23H25ClO5	NOH, natural organohalogen compound from fungus Penicillium multicolor	416.90
(E)-isochromophilone II; CAS also 224567-64-0	154170-71-5	C22H27ClO4	NOH, natural organohalogen compound from fungus Penicillium multicolor	390.91
(E)-oct-5-en-2-one	19093-20-0	C8H14O	fragrances & cosmetics	126.20
(E)-phosphamidon; phosphoric acid, 2-chloro-3-(diethylamino)-1-methyl-3-oxo-1-propenyl dimethyl ester, (E)-	297-99-4	C10H19ClNO5P		299.69
(E)-tridecen-2-al	7069-41-2	C13H24O	fragrances & cosmetics	196.33
(E,E)-6,10,14-trimethylpentadeca-5,9,13-trien-2-one	1117-52-8	C18H30O	fragrances & cosmetics	262.44
(E,E,E)-2,6,10-trimethyldodeca-2,6,9,11-tetraen-1-al	17909-77-2	C15H22O	fragrances & cosmetics	218.34
(E,Z)-2,6-dodecadien-1-al	21662-13-5	C12H20O	fragrances & flavors	180.29
(E,Z)-2,6-nonadienyl acetate	68555-65-7	C11H18O2	fragrances & cosmetics	182.26
(E,Z)-3,6-nonadien-1-ol	56805-23-3	C9H16O	fragrances & cosmetics	140.22
(ethoxycarbonylmethyl)triphenylphosphonium bromide	1530-45-6	C22H22BrO2P		429.30
(hydroxymethyl)urea	1000-82-4	C2H6N2O2		90.08
(isobutyl)quinoline	1333-58-0	C13H15N	fragrances & cosmetics	185.27
(meso) 1,2-dichloro-1,2-difluoroethane	33579-37-2	C2H2Cl2F2		134.94
(methoxymethyl)trimethylsilane	14704-14-4	C5H14OSi		118.25
(methylazoxy)methanol acetate	592-62-1	C4H8N2O3		132.12
(N,4':N',4"-terpyrrole)-2-carboxamide, N"-(2-amidinoethyl)-4-formamido-1,1',1"- trimethyl-, hydrochloride	6576-51-8	C22H28ClN9O4	hormone	517.98
(N,N-diethyl-3-aminopropyl)trimethyloxysilane	41051-80-3	C10H25NO3Si		235.40
(N,N-dimethyl-3-aminopropyl)trimethoxysilane	2530-86-1	C8H21NO3Si		207.34
(N2),9-diacetylguanine	3056-33-5	C9H9N5O3		235.20

(N-dansyl)biocytinamidoethyl methanethiosulfonate		C31H46N6O7S4	C-fluorescent sulfhydryl active reagent	743.00
(oc-6-11)-hexakis(cyano-c)-ferrate(4-)tetrapotassium, [trihydrate]	14459-95-1	C6FeK4N6		368.35
(P1)-O,(P1)-O-diethyl (P2),(P2)-bis(N,N-dimethyl) pyrophosphordiamide	1474-80-2	C8H22N2O5P2		288.22
(P1)-O,(P2)-O-diethyl (P1),(P2)-bis(N,N-dimethyl) pyrophosphordiamide	28616-48-0	C8H22N2O5P2		288.22
(perfluoro-n-octyl)ethane	77117-48-7	C10H5F17		448.12
(phenylethynyl)dimethylsilane	87290-97-9	C10H12Si		160.29
(phenylsulfonyl)acetonitrile	7605-28-9	C8H7NO2S		181.21
(phenylthio)acetic acid	103-04-8	C8H8O2S		168.21
(phosphonomethyl)imino)bis(ethylenenitrilo)bis(methylene)tetrakis - sodium; Dequest 2061 phosphonate	22042-96-2	C9H27N3NaO15P5		595.18
(R-(E))-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-1-en-3-one	127-42-4	C14H22O	fragrances & cosmetics	206.33
(R-(R*,R*-(E)))-3,7,11,15-tetramethylhexadec-2-enyl acetate	10236-16-5	C22H42O2	fragrances & cosmetics	338.58
(R)-(-)-3-chloro-1,2-propanediol	57090-45-6	C3H7ClO2		110.54
(R)-(-)-3-methyl-2-butylamine	34701-33-2	C5H13N	D-	87.17
(R)-(-)-carvone	6485-40-1	C10H14O	D-beta-lactoglobulin binding	150.22
(R)-(+)-1-(1-naphthyl)ethylamine	3886-70-2	C12H13N		171.24
(R)-(+)-1-phenylethanol	1517-69-7	C8H10O	D-	122.17
(R)-(+)-2-phenyl-1-propanol	15854-87-2	C9H12O		136.19
(R)-(+)-isovanillyl deriv.; T-4769-081		C15H14O3S	sweet property	274.34
(R)-1-phenylpropanol	1565-74-8	C9H12O		136.19
(R)-2-(2,4-dichlorophenoxy)propionic acid isooctyl ester	28631-35-8	C17H24Cl2O3	P-herbicide	347.28
(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)-N-(2benzo[1,3]dioxol-5-yl-ethyl)propionamide		C30H37N5O4	D-factor Xa inhibitor	531.66
(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)-N-(2-pyridin-2-yl ethyl)propionamide		C28H36N6O2	D-factor Xa inhibitor	488.64
(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)-N-(2-pyridin-4-yl ethyl)propionamide		C28H36N6O2	D-factor Xa inhibitor	488.64
(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)-N-(2-thiophen-2 ylethyl)propionamide		C27H35N5O2S	D-factor Xa inhibitor	493.67
(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)-N-(phenethyl)propionamide		C29H37N5O2	D-factor Xa inhibitor	487.65
(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)-N-[2-(1H-indol-2 yl)ethyl]propionamide		C31H38N6O2	D-factor Xa inhibitor	526.68
(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)-N-[2-(2-chlorphenyl)-ethyl]propionamide		C29H36ClN5O2	D-factor Xa inhibitor	522.09
(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)-N-[2-(3-chlorphenyl)-ethyl]propionamide		C29H36ClN5O2	D-factor Xa inhibitor	522.09
(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)-N-[2-(3H-imidazol 4yl)-ethyl]propionamide		C26H35N7O2	D-factor Xa inhibitor	477.61
(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)-N-[2-(4-aminophenyl)-ethyl]propionamide		C29H38N6O2	D-factor Xa inhibitor	502.66
(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)-N-[2-(4-tert butylphenyl)-ethyl]propionamide		C33H45N5O2	D-factor Xa inhibitor	543.76
(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)-N-[3-(phenyl)propyl]-propionamide		C30H39N5O2	D-factor Xa inhibitor	501.67
(R)-2-(adamant-1-yl-oxycarbonylamino)-3-(3-carbamimidoyl-phenyl) N(phenethyl)propionamide		C29H36N4O3	D-factor Xa inhibitor	488.63
(R)-2-(adamant-1-yl-oxycarbonylamino)-3-(3-carbamimidoyl-phenyl)-N-[2 (3chlor-phenyl)-ethyl]propionamide		C29H35ClN4O3	D-factor Xa inhibitor	523.08
(R)-2-(adamant-1-yl-oxycarbonylamino)-3-(3-carbamimidoyl-phenyl)-N-[2 (4amino-phenyl)-ethyl]propionamide		C29H37N5O3	D-factor Xa inhibitor	503.65
(R)-2-[(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)propionylamino]-3-phenyl-propionic acid methylester		C31H39N5O4	D-factor Xa inhibitor	545.68
(R)-2-tert-butoxycarbonylamino-3-(4-chlorophenyl)propionic acid	E-438-070-3	C14H18ClNO4		299.75
(R)-3,7-dimethyl-1,6-octadien-3-ol	126-91-0	C10H18O	fragrances & cosmetics	154.25
(R)-3,7-dimethyloct-6-en-1-ol	1117-61-9	C10H20O	fragrances & cosmetics	156.27
(R)-4-hydroxy-2-pyrrolidinone	22677-21-0	C4H7NO2	drug synthesis intermediate	101.10
(R)-5-isopropyl-2-methylcyclohexa-1,3-diene	4221-98-1	C10H16	fragrances & cosmetics	136.24
(R)-a,a,4-trimethylcyclohex-3-ene-1-methyl acetate	7785-54-8	C12H20O2	fragrances & cosmetics	196.29
(R)-alpha,alpha,4-trimethylcyclohex-3-ene-1-methanol	7785-53-7	C10H18O	fragrances & cosmetics	154.25
(R)-alpha-hydroxy-gammabutyrolactone	56881-90-4	C4H6O3	drug synthesis intermediate	102.09
(R)-ammonium, (3-carboxy-2-hydroxypropyl)trimethyl-, chloride, (-)	6645-46-1	C7H16ClNO3		197.66
(R)-benzyl glycidyl ether	14618-80-5	C10H12O2		164.20
(R)-carvone; see also CAS 6485-40-1	99-49-0	C10H14O	natural monoterpenoid	150.22
(R)-D-(+)-alpha-phenylethylamine	3886-69-9	C8H11N		121.18
(R)-enanthotoxin	20311-78-8	C18H24O2	natural product, from hemlock water dropwort	272.39
(R)-methyl oxazaborolidine	112022-83-0	C18H20BNO		277.17
(R)-myrtenal	564-94-3	C10H14O	natural monoterpenoid	150.22
(R)-myrtenol	515-00-4	C10H16O	natural monoterpenoid	152.24

(R)-myrtenyl acetate	1079-01-2	C12H18O2		194.27
(R)-N-1-phenethyl-N'-triethoxysilyl-propyl urea	68959-21-7	C18H32N2O4Si		368.55
(R)-salsoline hydrochloride; 6-isoquinolinol, 1,2,3,4-tetrahydro-7-methoxy-1 methyl-, hydrochloride, (1R)-(+)-	51424-33-0	C11H16ClNO2		229.71
(R)-SQ 32,926	131275-84-8	C16H18N4O6	D-calcium channel blocker	362.34
(R,R)-(+/-)-1,2,3-trichloro-1-fluoropropane	84847-79-0	C3H4Cl3F		165.42
(R,R)-(+/-)-1,2-dichloro-1,2-difluoroethane	33489-30-4	C2H2Cl2F2		134.94
(R,R)-1,2-diphenylethane-1,2-diol	52340-78-0	C14H14O2	drug synthesis intermediate	214.26
(R,R)-1,3-dichloro-1,1,2,3-tetrafluoropropane	53149-65-8	C3H2Cl2F4		184.95
(R,R)-2,3-dichloro-1,1,1,2,3-pentafluoropropane	111512-51-7	C3HCl2F5		202.94
(R,R)-dihydropyrone derivative; T-4069-192		C31H33N3O5S	D-HIV-1 protease inhibitor	559.68
(R,R)-isochondodendrine; cycleanine, O(7),O(7')-didemethyl-	477-62-3	C36H38N2O6		594.71
(R,S)-(+/-)-1,2,3-trichloro-1-fluoropropane	84847-80-3	C3H4Cl3F		165.42
(R,S)-2,3-dichloro-1,1,1,2,3-pentafluoropropane	111512-55-1	C3HCl2F5		202.94
(R,S)-dihydropyrone derivative; T-4069-191		C31H33N3O5S	D-HIV-1 protease inhibitor	559.68
(R,S)-dihydropyrone derivative; T-4069-201		C31H33F3N2O5S	D-HIV-1 protease inhibitor	602.67
(R,S)-ethylenediamine disuccinate trisodium; EDDS		C10H13N2Na3O8	chelator	358.19
(S)-(-)-1-(1-naphthyl)ethylamine	10420-89-0	C12H13N		171.24
(S)-(-)-2-(tert-butoxycarboxylamino)-3-phenyl-1-propanol	66605-57-0	C14H21NO3		251.32
(S)-(-)-2-phenyl-1-propanol	153922-89-5	C9H12O		136.19
(S)-(-)-isovanillyl deriv.; T-4769-082		C15H14O3S	sweet property	274.34
(S)-(-)-isovanillyl deriv.; T-4769-084		C15H14O2S2	sweet property	290.40
(S)-(+)-1-bromo-2-methylbutane	534-00-9	C5H11Br		151.05
(S)-(+)-2-pentanol	26184-62-3	C5H12O		88.15
(S)-(+)-3-methyl-2-butylamine	22526-46-1	C5H13N	D-	87.17
(S)-(+)-4-phenyl-2-oxazolidinone	99395-88-7	C9H9NO2		163.18
(S)-(+)-camphorquinone	2767-84-2	C10H14O2		166.22
(S)-(+)-carvone; D-carvone	2244-16-8	C10H14O	fragrances & cosmetics	150.22
(S)-(+)-methylglycidyl ether	64491-68-5	C4H8O2		88.11
(S)-(+)-N-(3,5-dinitrobenzoyl)-alpha-phenylethylamine	69632-31-1	C15H13N3O5		315.28
(S)-1,2,3,4,5,6,7,8-octahydro-2,5,5-trimethyl-2-naphthol	670-24-6	C13H22O	fragrances & cosmetics	194.32
(S)-1,2,3,4-tetrahydro-3-isoquinolinecarboxylic acid phenylmethyl ester hydrochloride	103733-30-8	C17H18ClNO2	drug synthesis intermediate	303.79
(S)-1-benzyl-3-pyrrolidinol	101385-90-4	C10H13NO	drug synthesis intermediate	163.22
(S)-1-phenylethanol; benzenemethanol, alpha-methyl-, (S)-	1445-91-6	C8H10O		122.17
(S)-1-phenylpropanol	613-87-6	C9H12O	D-	136.19
(S)-2-(3,4-dihydroxyphenyl)-7-(beta-D-glucopyranosyloxy)-2,3-dihydro-5 hydroxy-4H-1-benzopyran-4-one; CAS also 577-38-8	38965-51-4	C21H22O11		450.40
(S)-2-(3,4-dihydroxyphenyl)-7-(beta-D-glucopyranosyloxy)-2,3-dihydro-8 hydroxy-4H-1-benzopyran-4-one	577-38-8	C21H22O11		450.40
(S)-2-[(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)propionylamino]-3-phenyl-propionic acid		C30H37N5O4	D-factor Xa inhibitor	531.66
(S)-2-[(R)-2-(3-adamant-1-yl-ureido)-3-(3-carbamimidoyl-phenyl)propionylamino]-3-phenyl-propionic acid methylester		C31H39N5O4	D-factor Xa inhibitor	545.68
(S)-3-(adamant-1-yl-oxycarbonylamino)-4-phenetylcarbomyl-N-[2-(3H imidazol4-yl)-ethyl]butyramide		C28H37N5O4	D-factor Xa inhibitor	507.63
(S)-3,7-dimethyl-1,6-octadien-3-ol	126-90-9	C10H18O	fragrances & cosmetics	154.25
(S)-3,7-dimethyloct-7-enyl isovalerate	7778-96-3	C15H28O2	fragrances & cosmetics	240.39
(S)-3-[((1,1-dimethylethyl)amino)carbonyl]-1-piperazinecarboxylic acid 1,1 dimethylethyl ester	150323-35-6	C14H27N3O3	drug synthesis intermediate	285.39
(S)-3-amino-2,3,4,5-tetrahydro-2-oxo-1H-1-benzazepine-1-acetic acid 1,1 dimethylesthyl ester	109010-60-8	C16H22N2O3	drug synthesis intermediate	290.36
(S)-3-aminopyrrolidine dihydrochloride	116183-83-6	C4H12Cl2N2	drug synthesis intermediate	159.06
(S)-3-pyrrolidinol	40499-83-0	C4H9NO	drug synthesis intermediate	87.12
(S)-4-hydroxy-2-pyrrolidinone	68108-18-9	C4H7NO2	drug synthesis intermediate	101.10
(S)-4-nitrophenylalanine [hydrate]	949-99-5	C9H10N2O4		210.19
(S)-7-((2-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl)oxy)-2,3-dihydro-5-hydroxy-2-(4-methoxyphenyl)-4H-benzopyran-4-one	14941-08-3	C28H34O14		594.57
(S)-a,a,4-trimethylcyclohex-3-ene-1-methyl acetate	58206-95-4	C12H20O2	fragrances & cosmetics	196.29
(S)-alpha-methyl-3-(trifluoromethyl)benzyl alcohol	96789-80-9	C9H9F3O	drug synthesis intermediate	190.16
(S)-benzyl glycidyl ether	16495-13-9	C10H12O2		164.20
(S)-beta-citronellol; 6-octen-1-ol, 3,7-dimethyl-, (S)-	7540-51-4	C10H20O	fragrances & cosmetics	156.27
(S)-cicutoxin	505-75-9	C18H22O2	natural product, from water hemlock	270.37
(S)-citramalic acid	6236-09-5	C5H8O5	drug synthesis intermediate	148.11

(S)-Epidepride	107188-87-4	C15H21IN2O3	D-	404.25
(S)-L-771,668		C28H33F2N5O5	D-beta1A-adrenoceptor antagonist	557.60
(S)-methoprene; Altosid-SR-10; see also CAS 65733-16-6	40596-69-8	C19H34O3	P-insecticide	310.48
(S)-methoprene; D-methoprene; (2E,4E,7S)-1-methylethyl 11-methoxy-3,7,11-trimethyl-2,4-dodecadienoate; see also CAS 40596-69-8	65733-16-6	C19H34O3	P-insecticide, growth regulator	310.48
(S)-methyl oxazaborolidine	112022-81-8	C18H20BNO		277.17
(S)-monastrol		C14H16N2O3S	D-mitotic kinesin Eg5 inhibitor	292.36
(S)-perillyl alcohol; p-mentha-1,8-dien-7-ol	536-59-4	C10H16O	natural monoterpenoid	152.24
(S)-propylene sulfite	51260-41-4	C3H6O3S		122.14
(S)-salsoline hydrochloride; 6-isoquinolinol, 1,2,3,4-tetrahydro-7-methoxy-1-methyl-, hydrochloride, [hydrate], (1S)-(-)-, (4:1	64047-43-4	C11H16ClNO2		229.71
(S)-trans-2-amino-4-(2-aminoethoxy)-3-butenoic acid HCl; aminoethoxyvinylglycine HCl	55720-26-8	C6H13ClN2O3	P-plant growth regulator	196.63
(S,R)-dihydropyrone derivative; T-4069-194		C31H33N3O5S	D-HIV-1 protease inhibitor	559.68
(S,R)-dihydropyrone derivative; T-4069-204		C31H33F3N2O5S	D-HIV-1 protease inhibitor	602.67
(S,S)-1,2-diphenylethane-1,2-diol	2325-10-2	C14H14O2	drug synthesis intermediate	214.26
(S,S)-dihydropyrone derivative; T-4069-193		C31H33N3O5S	D-HIV-1 protease inhibitor	559.68
(S,S)-dihydropyrone derivative; T-4069-203		C31H33F3N2O5S	D-HIV-1 protease inhibitor	602.67
(tert-butyl)quinoline	61702-91-8	C13H15N	fragrances & cosmetics	185.27
(tetra)-nickel(II), carbonate, hexahydroxy	12334-31-5	C1H6Ni4O9		396.89
(tridecafluoro-1,1,2,2-tetrahydrooctyl)-1-methyldichlorosilane	73609-36-6	C9H7Cl2F13Si		461.12
(trifluoromethoxy)benzene	456-55-3	C7H5F3O		162.11
(trifluoromethyl)benzene	98-08-8	C7H5F3		146.11
(trimethylsilyl)methyl methacrylate	18269-97-1	C8H16O2Si		172.30
(Z)-1-(1-methoxypropoxy)hex-3-ene	97358-55-9	C10H20O2	fragrances & cosmetics	172.27
(Z)-1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-buten-1-one	23726-92-3	C13H20O	fragrances & cosmetics	192.30
(Z)-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-buten-1-one	23726-94-5	C13H20O	fragrances & cosmetics	192.30
(Z)-1,2,3-triphenylbutenone, R= H	120990-41-2	C22H18O2		314.38
(Z)-1,2,3-triphenylbutenone, R= pyrrolidinoethyl	120990-43-4	C28H29NO2		411.54
(Z)-1,2,3-triphenylpropenone, R= H	94348-28-4	C21H16O2		300.36
(Z)-1,2,3-triphenylpropenone, R1= H, R2= H, R3= H	7512-67-6	C21H16O		284.36
(Z)-1,2,3-triphenylpropenone, R1= H, R2= H, R3= OCH3	34236-57-2	C22H18O2		314.38
(Z)-1,2,3-triphenylpropenone, R1= H, R2= OCH3, R3= H	94348-32-0	C22H18O2		314.38
(Z)-1,2,3-triphenylpropenone, R1= H, R2= OCOCH3, R3= H	94369-86-5	C23H18O3		342.39
(Z)-1,2,3-triphenylpropenone, R1= H, R2= OH, R3= OH, TENTATIVE	94348-38-6	C21H16O3		316.36
(Z)-1,2,3-triphenylpropenone, R1= OCH3, R2= H, R3= H	94348-27-3	C22H18O2		314.38
(Z)-1,2,3-triphenylpropenone, R1= OH, R2= H, R3= OH, TENTATIVE	94348-36-4	C21H16O3		316.36
(Z)-1,2,3-triphenylpropenone, R1= OH, R2= OH, R3= H, TENTATIVE	94348-34-2	C21H16O3		316.36
(Z)-1,2,3-triphenylpropenone, R1= O-pyrrolidinoethyl, R2= H, R3= H	94348-30-8	C27H27NO2		397.52
(Z)-1-ethoxy-3,7-dimethylocta-2,6-diene	22882-89-9	C12H22O	fragrances & cosmetics	182.31
(Z)-1-methoxy-3,7-dimethylocta-2,6-diene	2565-83-5	C11H20O	fragrances & cosmetics	168.28
(Z)-24(28)-dehydroamarasterone B		C29H46O7	P-insect molting hormone	506.68
(Z)-2-bromo-3-iodopropenoic acid		C3H2BrIO2	disinfection byproduct	276.86
(Z)-2-phenylpropenyl acetate	37973-52-7	C11H12O2	fragrances & cosmetics	176.21
(Z)-3,4,5,6,6-pentamethylhept-3-en-2-one	81786-73-4	C12H22O	fragrances & cosmetics	182.31
(Z)-3,7-dimethylocta-2,6-dienenitrile	31983-27-4	C10H15N	fragrances & cosmetics	149.24
(Z)-3-[(aminoiminomethyl)thio]prop-2-enoic acid	92138-10-8	C4H6N2O2S	D-GABA-A receptor agonist, GABA-C receptor antagonist	244.24
(Z)-3-bromo-2-iodopropenoic acid		C3H2BrIO2	disinfection byproduct	276.86
(Z)-3-bromo-3-iodopropenoic acid		C3H2BrIO2	disinfection byproduct	276.86
(Z)-3-chloroacrylic acid sodium	4312-97-4	C3H2ClNaO2	P-herbicide	128.49
(Z)-3'-cyano-4-nitrostilbene	159394-72-6	C15H10N2O2		250.26
(Z)-3-methyl-5-phenylpent-2-enenitrile	53243-59-7	C12H13N	fragrances & cosmetics	171.24
(Z)-4-cyano-4'-nitrostilbene		C15H10N2O2		250.26
(Z)-5-(3-hexenyl)dihydrofuran-2(3H)-one	63095-33-0	C10H16O2	fragrances & cosmetics	168.24
(Z)-6,10-dimethylundeca-5,9-dien-2-yl acetate	3239-37-0	C15H26O2	fragrances & cosmetics	238.37
(Z)-docos-13-enoic acid	112-86-7	C22H42O2		338.57
(Z)-helicusin B		C25H27ClO7	NOH, natural organohalogen compound from fungus Talaromyces helicus	474.94
(Z)-helicusin D		C25H27ClO7	NOH, natural organohalogen compound from fungus Talaromyces helicus	474.94

(Z)-isochromophilone I		C23H25ClO5	NOH, natural organohalogen compound from fungus Penicillium multicolor	416.90
(Z)-isochromophilone II		C22H27ClO4	NOH, natural organohalogen compound from fungus Penicillium multicolor	390.91
(Z)-non-2-enal	60784-31-8	C9H16O	fragrances & cosmetics	140.23
(Z)-non-6-enyl acetate	76238-22-7	C11H20O2	fragrances & cosmetics	184.28
(Z)-phosphamidon; phosphoric acid, 2-chloro-3-(diethylamino)-1-methyl-3-oxo-1-propenyl-, dimethyl ester, (Z)-	23783-98-4	C10H19ClNO5P	P-	299.69
(Z,Z)-1,1'-(ethylidenebis(oxy))di(hex-3-ene)	63449-64-9	C14H26O2	fragrances & cosmetics	226.36
(Z,Z)-3,6-nonadien-1-ol	53046-97-2	C9H16O	fragrances & cosmetics	140.22
(Z,Z)-3-hexenyl 2-methyl-2-butenoate	84060-80-0	C11H18O2	fragrances & cosmetics	182.26
(Z,Z)-BABCH		C23H24N4O	D-factor Xa inhibitor	372.47
[(1R)-endo]-(+)-3-bromocamphor	10293-06-8	C10H15BrO		231.13
[(1S)-endo]-(-)-borneol	464-45-9	C10H18O		154.25
[(4-guanidino-benzyl)-glycin-2-yl]-(R)-3-amino-2-phenylmethansulfonylaminopropionamide		C20H28N7O4S	D-urokinase inhibitor	462.55
[(4-guanidino-benzyl)-glycin-2-yl]-(R)-3-benzyloxycarbonylamino 2phenylmethansulfonylamino-propionamide		C28H34N7O6S	D-urokinase inhibitor	596.69
[(dibromomethylphenoxy)methyl]oxirane	30171-80-3	C9H8Br2O2		307.98
[1,1'/4',1''-terphenyl]-4,4''-diethanaminium, N,N'-bis(2-mercaptoethyl)-N,N,N',N'-tetramethyl-beta,beta'-dioxo-, dibromide	73206-33-4	C30H38Br2N2O2S2	World Customs Organization Schedule 2B12	682.59
[1,1'-biphenyl]-2,2'-diyliodonium chloride	244-54-2	C12H8CIl	D-nitric oxide inhibitor	314.55
[1,1'-bicyclohexyl]-2-one	90-42-6	C12H20O	fragrances & cosmetics	180.29
[1,1'-biphenyl]-2-carboxylic acid	947-84-2	C13H10O2		198.22
[1,1'-biphenyl]-4,4'-diethanaminium, N,N'-bis(2-mercaptoethyl)-N,N,N',N'-tetramethyl-beta,beta'-dioxo-, dibromide	60872-42-6	C24H34Br2N2O2S2	World Customs Organization Schedule 2B12	606.49
[1,1'-biphenyl]-4,4'-diol, 3,3',5,5'-tetramethyl-	2417-04-1	C16H18O2		242.32
[11C]-mespiperone	94153-50-1	C24H28F1N3O2	D-diagnostic aid	408.49
[1S-(1alpha,2alpha,5alpha)]-2,6,6-trimethylbicyclo[3.1.1]heptane	10281-53-5	C10H18		138.25
[2-(3-cyclohexenyl)ethyl]dimethylchlorosilane	5089-25-8	C10H19ClSi		202.80
[2-(3-cyclohexenyl)ethyltrimethoxysilane	67592-36-3	C11H22O3Si		230.38
[2-(methacryloyloxy)ethyl]trimethylammonium methyl sulfate	6891-44-7	C10H21NO6S		283.34
[2,7]-dibenzo-27-crown-9 ether	104946-50-1	C26H36O9		492.56
[2,8]-dibenzo-30-crown-10 ether	104946-54-5	C28H40O10		536.62
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(2)-CH2-CH3		C22H30NNaO4S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	427.54
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(2)-CH3		C21H28NNaO4S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	413.51
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(3)-CH2-CH2-CH3		C23H32NNaO4S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	441.57
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(3)-CH3		C21H28NNaO4S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	413.51
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(4)-C6H5		C26H30NNaO4S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	475.58
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(4)-CH2-CH2-CH2-CH2-CH3		C25H36NNaO4S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	469.62
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(4)-CH2-CH3		C22H30NNaO4S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	427.54
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(4)-CH3		C21H28NNaO4S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	413.51
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(4)-Cl		C20H25ClNNaO4S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	433.93
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(4)-COONa		C21H25NNa2O6S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	465.48
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(4)-F		C20H25FNNaO4S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	417.47
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(4)-N(CH3)2		C22H31N2NaO4S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	442.55
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(4)-NO2		C20H25N2NaO6S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	444.48
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(4)-O-CH3		C21H28NNaO5S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	429.51
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H4-(4)-OH		C20H26NNaO5S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	415.48
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= C6H5		C20H26NNaO4S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	399.48
[2.2.1]bicycloheptane 2alpha-(hept-(Z)-enoic acid sodium), 3beta-sulfonylamido deriv., R= CH2-C6H5		C21H28NNaO4S	D-platelet aggreg. inhibitor (thromboxane A2 antagonist)	413.51
[2S-(2beta,3a-beta,,6a-beta)]-octahydrocyclopenta[b]pyrrole-2-carboxylic acid phenylmethyl ester	93779-31-8	C15H19NO2	drug synthesis intermediate	245.32
[2-trimethylsiloxy-4-(2-propenyloxy)-phenyl]phenyl ketone	106359-89-1	C19H22O3Si		326.47

[3,3]-dibenzo-18-crown-6 ether	14187-32-7	C20H24O6		360.41
[4,4]-dibenzo-24-crown-8 ether	14174-09-5	C24H32O8		448.51
[4,7]-dibenzo-33-crown-11 ether	87586-46-7	C32H48O12		624.72
[5,5]-dibenzo-30-crown-10 ether	17455-25-3	C28H40O10		536.62
[8,8]-dibenzo-48-crown-16 ether	121284-20-6	C40H64O16		800.94
[carboxy(methylene)oximino]-spiro-piperone [hemihydrate]; CMOS		C25H29FN4O4		468.53
[copper(II) bis(1,2-ethylenediamine] ion	13426-91-0	C4H16Cu1N4		183.70
[R(R,R)]-1,2,3-trichloro-1-fluoropropane	76985-33-6	C3H4Cl3F		165.42
[R(R,S)]-1,2,3-trichloro-1-fluoropropane	76985-34-7	C3H4Cl3F		165.42
[R,R]-ethylenediamine disuccinate trisodium; EDDS		C10H13N2Na3O8	chelator	358.19
[S,S]-ethylenediamine disuccinate trisodium; EDDS		C10H13N2Na3O8	chelator	358.19
1 -acetyl-2-picolinoylhydrazine	17433-31-7	C8H9N3O2		179.18
1-(1,1-dimethylethoxy)-4-methylbenzene	15359-98-5	C11H16O		164.25
1-(1,2,3,4,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one	68155-67-9	C16H26O	fragrances & cosmetics	234.38
1-(1,2,3,4-tetrahydro-4,4-dimethyl-1-naphthyl)propan-1-one	74499-60-8	C15H20O	fragrances & cosmetics	216.32
1-(1,2,3,5,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one	68155-66-8	C16H26O	fragrances & cosmetics	234.38
1-(1,3,4,4a,5,6,7-hexahydro-2,5,5-trimethyl-2H-2,4a-ethanonaphthalen-8 yl)ethan-1-one	32388-56-0	C17H26O	fragrances & cosmetics	246.39
1-(1-hydroxycyclohexyl)ethan-1-one	1123-27-9	C8H14O2	fragrances & cosmetics	142.20
1-(1-methylethyl)-4-nitrobenzene	1817-47-6	C9H11NO2		165.19
1-(1-naphthyl)ethylamine	42882-31-5	C12H13N		171.24
1-(2-(trifluoromethyl)-4-chlorophenylhydrazono)-1-cyano-3,3 dimethylacetone	28317-94-4	C14H13ClF3N3O		331.72
1-(2-(trifluoromethyl)phenyl)piperazine	63854-31-9	C11H13F3N2	D-hallucinogenic	230.23
1-(2-(trifluoromethylthio)-phenylhydrazono)-1-cyanoacetone	28317-78-4	C11H8F3N3OS		287.26
1-(2,2-dimethylpropyl) tert-butylamine	58471-09-3	C9H21N		143.27
1-(2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5 yl)ethan1-one	68039-35-0	C17H26O	fragrances & cosmetics	246.39
1-(2,3-dihydroxypropyl)pyrrolidine	85391-19-1	C7H15NO2		145.20
1-(2,4,4,5,5-pentamethyl-1-cyclopenten-1-yl)ethan-1-one	13144-88-2	C12H20O	fragrances & cosmetics	180.29
1-(2,4,4-trimethyl-2-cyclohexen-1-yl)-2-buten-1-one	33673-71-1	C13H20O	fragrances & cosmetics	192.30
1-(2',4'-dichlorophenyl)-2-(1-imidazolyl)ethanol	24155-42-8	C11H10Cl2N2O		257.12
1-(2,4-diethylphenyl)ethan-1-one	52191-01-2	C12H16O	fragrances & cosmetics	176.26
1-(2,4-dimethyl-3-cyclohexenyl)-2,2-dimethylpropan-1-one	69929-17-5	C13H22O	fragrances & cosmetics	194.32
1-(2,4-dinitrophenylhydrazono)-1-cyanoacetone	28317-71-7	C10H7N5O5		277.20
1-(2,4-hexadienyl) acetate	1516-17-2	C8H12O2	fragrances & cosmetics	140.18
1-(2,5,5-trimethylcycloheptyl)ethan-1-one	23361-88-8	C12H22O	fragrances & cosmetics	182.31
1-(2,6,6-trimethyl-1-cyclohexen-1-yl)butane-1,3-dione	39900-12-4	C13H20O2	fragrances & cosmetics	208.30
1-(2,6,6-trimethyl-1-cyclohexen-1-yl)pent-1-en-3-one	127-43-5	C14H22O	fragrances & cosmetics	206.33
1-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-1-en-3-one; see also CAS 1335-94 0	7779-30-8	C14H22O	fragrances & cosmetics	206.33
1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-2-buten-1-one	57378-68-4	C13H20O	fragrances & cosmetics	192.30
1-(2,6-dihydroxy-4-methoxyphenyl)-3-(4-methoxyphenyl)propan-1-one	35241-54-4	C17H18O5		302.33
1-(2-amino-1-(4-methoxyphenyl)ethyl)cyclohexanol	93413-77-5	C15H23NO2	drug synthesis intermediate	249.35
1-(2-aminoethyl)piperazine	140-31-8	C6H15N3	P-inert ingredient; corrosive for skin	129.20
1-(2-chloro-5-(trifluoromethyl)-4-chlorophenylhydrazono)-1-cyano-3,3 dimethylacetone	28343-25-1	C14H13ClF3N3O		331.72
1-(2-chloro-5-(trifluoromethyl)-phenylhydrazono)-1-cyanoacetone	28317-56-8	C11H7ClF3N3O		289.64
1-(2-chloro-6-fluorophenyl)but-1-en-3-one	175136-82-0	C10H8ClFO		198.63
1-(2-chloroethoxycarbonyl)-5-fluorouracil		C7H6ClFN2O4		236.59
1-(2-chloroethyl)-1,4-dithianium chloride	30843-67-5	C6H12Cl2S2	sulfur mustard degradation or by-product	219.20
1-(2-chloroethyl)-3-(2-hydroxyethyl)-3-nitrosourea	96806-34-7	C5H10ClN3O3		195.61
1-(2-chloroethyl)-3-(2-hydroxypropyl)-1-nitrosourea	106612-15-1	C6H12ClN3O3		209.63
1-(2-chloroethyl)-3-(2-hydroxypropyl)-3-nitrosourea	96806-35-8	C6H12ClN3O3		209.63
1-(2-chloroethyl)-3-(4-hydroxycyclohexyl)-1-nitrosourea	52049-26-0	C9H16ClN3O3		249.70
1-(2-chloroethyl)pyrrolidine hydrochloride	7250-67-1	C6H13Cl2N		170.08
1-(2-chlorophenylhydrazono)-1-cyanoacetone	28317-59-1	C10H8ClN3O		221.65
1-(2-ethoxypropoxy)propan-2-ol	10143-32-5	C8H18O3	fragrances & cosmetics	162.23
1-(2-fluoroethyl)-1-nitrosourea	69112-98-7	C3H6FN3O2		135.10
1-(2-furyl)-2-nitroethylene	699-18-3	C6H5NO3	D-	139.11
1(2H)-anthracenone, 3,4-dihydro-7-(3,4-dihydro-10-hydroxy-7,9-dimethoxy 1,3-dimethyl-1H- naphtho[2,3-c]pyran-5-yl)-3,8,9-trihydroxy-3-methyl	56678-09-2	C32H32O8		544.60
1(2H)-isocarbostyril, 3,4-dihydro-2,3-dimethyl-4-phenyl-, (E)-	41958-52-5	C17H17NO		251.33

1(2H)-isocarbostyril, 3,4-dihydro-4-phenyl-2,3,7-trimethyl-, (E)-	41958-53-6	C18H19NO	D-	265.36
1(2H)-isocarbostyril, 3,4-dihydro-6-tert-butyl-2,3-dimethyl-4-phenyl-, (E)-	41958-49-0	C21H25NO		307.44
1(2H)-naphthalenone, 3,4-dihydro-2-(((2-p-hydroxyphenyl)ethylamino)methyl)-, hydrochloride	30007-39-7	C19H22ClNO2	D-	331.84
1(2H)-naphthalenone, 3,4-dihydro-2-((1,1'-biphenyl)-4-ylmethylene)-, (E)	132794-04-8	C23H20O	D-	312.41
1(2H)-naphthalenone, 3,4-dihydro-2-((2-nitrophenyl)methylene)-, (E)	130689-18-8	C17H15NO3	D-	281.31
1(2H)-naphthalenone, 3,4-dihydro-2-((3,4-dimethoxyphenyl)methylene)-, (E)	130689-14-4	C19H20O3		296.37
1(2H)-naphthalenone, 3,4-dihydro-2-((4-chlorophenyl)methylene)-, (E)	59082-24-5	C17H15ClO	D-	270.76
1(2H)-naphthalenone, 3,4-dihydro-2-((4-ethoxyphenyl)methylene)-, (E)	130689-16-6	C19H20O2	D-	280.37
1(2H)-naphthalenone, 3,4-dihydro-2-((4-ethylphenyl)methylene)-, (E)	130689-17-7	C19H20O	D-	264.37
1(2H)-naphthalenone, 3,4-dihydro-2-((4-fluorophenyl)methylene)-, (E)	59082-25-6	C17H15FO	D-	254.30
1(2H)-naphthalenone, 3,4-dihydro-2-((4-hydroxyphenyl)methylene)-, (E)	124996-02-7	C17H16O2		252.31
1(2H)-naphthalenone, 3,4-dihydro-2-((4-methoxyphenyl)methylene)-, (E)	59120-87-5	C18H18O2	D-	266.34
1(2H)-naphthalenone, 3,4-dihydro-2-((4-methylphenyl)methylene)-, (E)	59082-26-7	C18H18O		250.34
1(2H)-naphthalenone, 3,4-dihydro-2-((dimethylamino)methyl)	7353-59-5	C13H17NO	D-	203.28
1(2H)-naphthalenone, 3,4-dihydro-2-((dimethylamino)methyl)-, hydrochloride	5166-71-2	C13H18ClNO	D-	239.75
1(2H)-naphthalenone, 3,4-dihydro-2-((dimethylamino)methyl)-4-methyl-, hydrochloride	92499-88-2	C14H20ClNO	D-	253.77
1(2H)-naphthalenone, 3,4-dihydro-2-((dimethylamino)methyl)-6-methoxy-, hydrochloride	72604-99-0	C14H20ClNO2	D-	269.77
1(2H)-naphthalenone, 3,4-dihydro-2-(1-morpholinylmethyl)-, hydrochloride	7353-55-1	C15H20ClNO2		281.78
1(2H)-naphthalenone, 3,4-dihydro-2-(2-pyridylmethylene)	13640-50-1	C16H13NO		235.29
1(2H)-naphthalenone, 3,4-dihydro-2-piperidinomethyl-, hydrochloride	7353-54-0	C16H20ClNO	D-	277.79
1(2H)-naphthalenone, 3,4-dihydro-5-methoxy	33892-75-0	C11H12O2	D-	176.21
1(2H)-naphthalenone, 3,4-dihydro-6-(2-(dimethylamino)ethoxy)-2-((5-nitro-1 methyl-2-imidazolyl)methylene)-, sulfate	55118-19-9	C19H24N4O8S		468.48
1(2H)-naphthalenone, 3,4-dihydro-6,7-dimethyl-2-piperidinomethyl-, hydrochloride	10275-85-1	C18H26ClNO	D-	307.86
1(2H)-naphthalenone, 3,4-dihydro-7-ethyl-2-piperidinomethyl-, hydrochloride	60676-82-6	C18H26ClNO	D-	307.86
1(2H)-naphthalenone, 3,4-dihydro-7-nitro	40353-34-2	C10H9NO3	D-	191.19
1(2H)-pyridineacetic acid, 3,5-dichloro-2-oxo-, ethyl ester	25177-50-8	C9H13Cl2NO3		254.11
1(2H)-quinolineacrylic acid, 3,4-dihydro-alpha-cyano-, ethyl ester	6687-86-1	C15H16N2O2		256.30
1(2H)-quinolinecarboxylic acid, 2-allylthio-, ethyl ester	30831-68-6	C15H17NO2S	D-	275.37
1(2H)-quinolinecarboxylic acid, 2-ethoxy-, ethyl ester	16357-59-8	C14H17NO3	D-	247.29
1(2H)-quinolinecarboxylic acid, 2-methoxy-, benzyl ester	30831-75-5	C18H17NO3	D-	295.34
1(2H)-quinolinecarboxylic acid, 2-methoxy-, butyl ester	30831-73-3	C15H19NO3	D-	261.32
1(2H)-quinolinecarboxylic acid, 2-methoxy-, ethyl ester	19668-24-7	C13H15NO3	D-	233.27
1(2H)-quinolinecarboxylic acid, 2-methoxy-, isopropyl ester	30831-72-2	C14H17NO3	D-	247.29
1(2H)-quinolinecarboxylic acid, 2-methoxy-, propyl ester	30831-70-0	C14H17NO3	D-	247.29
1(2H)-quinolinecarboxylic acid, 2-methylthio-, ethyl ester	29680-85-1	C13H15NO2S		249.33
1(2H)-quinolinecarboxylic acid, 2-oxo-, ethyl ester	30831-69-7	C12H11NO3	D-	217.22
1(2H)-quinolinecarboxylic acid, 3,4-dihydro-, ethyl ester	54915-68-3	C12H15NO2	D-	205.26
1(2H)-quinolinecarboxylic acid, benzyl ester	17718-19-3	C17H15NO2		265.31
1(2H)-quinolinecarboxylic acid, ethyl ester	16322-14-8	C12H13NO2		203.24
1(2H)-quinolinecarboxylic acid, isopropyl ester	17718-20-6	C13H15NO2	D-	217.27
1(2H)-quinoxalineacrylic acid, 3,4-dihydro-alpha-cyano-, ethyl ester	6687-89-4	C14H15N3O2		257.29
1-(2-hydroxyethyl)-1-nitrosourea	13743-07-2	C3H7N3O3		133.11
1-(2-hydroxyethyl)-2-octadecyl-2-imidazoline; 4,5-dihydro-7-nortall oil-1H imidazole-1-ethanol	61791-39-7	C23H46N2O	P-	366.63
1-(2-hydroxyethyl)piperazine	103-76-4	C6H14N2O		130.19
1-(2-hydroxyethyl)piperidine	3040-44-6	C7H15NO	D-	129.20
1-(2-hydroxyphenyl)-3-phenyl-1-propanone	3516-95-8	C15H14O2		226.27
1-(2-methoxyethyl)-1-nitrosourea	108278-70-2	C4H9N3O3		147.13
1-(2-methoxyphenyl)thiourea	1516-37-6	C8H10N2OS		182.24
1-(2-oxopropyl)nitroso-3-(2-chloroethyl)urea	110559-85-8	C6H10ClN3O3		207.62
1-(2-pyridyl)piperazine	34803-66-2	C9H13N3		163.22
1-(2-pyridylazo)-2-naphthol [PAN]	85-85-8	C15H11N3O		249.27
1-(2-pyrimidyl)piperazine	20980-22-7	C8H12N4		164.21
1-(2-trifluoroacetamido)-2-(4-nitrophenyl)ethanol		C10H9F3N2O4		278.19
1-(2-trifluoromethylphenyl)imidazole	25371-96-4	C10H7F3N2	D-nitric oxide inhibitor	212.18
1-(3-(trifluoromethyl)phenyl)piperazine	15532-75-9	C11H13F3N2	D-hallucinogenic	230.23
1-(3,3-diethoxy-2-methylpropyl)-4-(isopropyl)benzene	7149-24-8	C17H28O2	fragrances & cosmetics	264.41
1-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)ethan-1-one	42370-07-0	C11H18O	fragrances & cosmetics	166.26
1-(3,3-dimethylbicyclo[2.2.1]hept-5-en-2-yl)ethan-1-one	42370-06-9	C11H16O	fragrances & cosmetics	164.25

1-(3,3-dimethylcyclohexyl)ethan-1-one	25304-14-7	C10H18O	fragrances & cosmetics	154.25
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-101		C28H30N2O	D-CCR5 antagonist	410.56
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-102		C27H31N3O	D-CCR5 antagonist	413.56
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-103		C28H31FN2O	D-CCR5 antagonist	430.57
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-104		C28H31N3O3	D-CCR5 antagonist	457.57
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-105		C26H30N2OS	D-CCR5 antagonist	418.60
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-106		C26H30N2O2	D-CCR5 antagonist	402.54
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-107		C26H34N2O	D-CCR5 antagonist	390.57
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-108		C26H36N2O	D-CCR5 antagonist	392.59
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-109		C27H38N2O	D-CCR5 antagonist	406.61
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-110		C29H34N2O	D-CCR5 antagonist	426.60
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-111		C29H32N2O2	D-CCR5 antagonist	440.59
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-112		C30H36N2O	D-CCR5 antagonist	440.63
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-202		C29H33ClN2O	D-CCR5 antagonist	461.05
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-203		C29H33ClN2O	D-CCR5 antagonist	461.05
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-204		C29H33ClN2O	D-CCR5 antagonist	461.05
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-205		C29H32Cl2N2O	D-CCR5 antagonist	495.49
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-206		C29H32Cl2N2O	D-CCR5 antagonist	495.49
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-207		C29H33FN2O	D-CCR5 antagonist	444.59
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-208		C29H33FN2O	D-CCR5 antagonist	444.59
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-209		C29H33FN2O	D-CCR5 antagonist	444.59
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-210		C29H32F2N2O	D-CCR5 antagonist	462.58
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-211		C30H36N2O2	D-CCR5 antagonist	456.63
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-212		C30H36N2O2	D-CCR5 antagonist	456.63
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-213		C31H38N2O3	D-CCR5 antagonist	486.66
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-214		C31H38N2O3	D-CCR5 antagonist	486.66
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-215		C32H40N2O4	D-CCR5 antagonist	516.68
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-216		C29H33BrN2O	D-CCR5 antagonist	505.50
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-217		C36H40N2O2	D-CCR5 antagonist	532.73
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-218		C35H38N2O	D-CCR5 antagonist	502.70
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-219		C30H33F3N2O	D-CCR5 antagonist	494.60
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-220		C30H33F3N2O2	D-CCR5 antagonist	510.60
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-221		C31H37N3O2	D-CCR5 antagonist	483.66
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-222		C30H33N3O	D-CCR5 antagonist	451.61
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-223		C29H35N3O3S	D-CCR5 antagonist	505.68
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-224		C31H39N3O3S	D-CCR5 antagonist	533.73
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-225		C30H36N2OS	D-CCR5 antagonist	472.69
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-226		C31H36N2O3	D-CCR5 antagonist	484.64
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-227		C29H34N2O2	D-CCR5 antagonist	442.60
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-228		C29H33N3O3	D-CCR5 antagonist	471.60
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-229		C31H35F3N2O2	D-CCR5 antagonist	524.63
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-230		C31H35N3O	D-CCR5 antagonist	465.64
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-231		C30H37N3O3S	D-CCR5 antagonist	519.71
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-232		C32H41N3O3S	D-CCR5 antagonist	547.76
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-233		C31H38N2O3S	D-CCR5 antagonist	518.72
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-234		C30H35N3O3	D-CCR5 antagonist	485.63
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-235		C31H37N3O3S	D-CCR5 antagonist	531.72
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-236		C32H38N2O3S	D-CCR5 antagonist	530.73
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-237		C31H35N3O3	D-CCR5 antagonist	497.64
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-238		C32H35F3N2O2	D-CCR5 antagonist	536.64
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-239		C32H38N2O3S	D-CCR5 antagonist	530.73
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-240		C31H35N3O3	D-CCR5 antagonist	497.64
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-301		C28H39N3O	D-CCR5 antagonist	433.64
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-302		C29H32N4O	D-CCR5 antagonist	452.60
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-303		C29H35N3O	D-CCR5 antagonist	441.62
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-304		C30H35N3O	D-CCR5 antagonist	453.63
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-305		C28H31Cl2N3O	D-CCR5 antagonist	496.48
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-306		C28H32FN3O	D-CCR5 antagonist	445.58
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-307		C30H37N3O	D-CCR5 antagonist	455.65
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-308		C29H35N3O	D-CCR5 antagonist	441.62

1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-309		C30H37N3O	D-CCR5 antagonist	455.65
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-310		C31H39N3O	D-CCR5 antagonist	469.67
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-311		C32H39N3O	D-CCR5 antagonist	481.68
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-312		C32H39N3O2	D-CCR5 antagonist	497.68
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-313		C31H39N3O	D-CCR5 antagonist	469.67
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-314		C31H39N3O2	D-CCR5 antagonist	485.67
1-(3,3-diphenylpropyl)piperidinyl deriv.; T-5557-315		C31H39N3O3S	D-CCR5 antagonist	533.73
1-(3,4-dichlorophenyl)-3-phenylurea	2008-73-3	C13H10Cl2N2O		281.14
1-(3,4-dichlorophenylhydrazono)-1-cyanoacetone	28317-61-5	C10H7Cl2N3O		256.09
1-(3,5,6-trimethyl-3-cyclohexen-1-yl)ethan-1-one	68480-14-8	C11H18O	fragrances & cosmetics	166.26
1-(3,5-dichlorophenylaminocarboxy)-1,2-dimethyl-2-carboxyl-cyclopropane; P1	71937-45-6	C13H13Cl2NO3		302.16
1-(3,5-dichlorophenylaminocarboxy)-1-methyl-1-hydroxy-prop-2-ene; M2	83792-61-4	C11H11Cl2NO2		260.12
1-(3,5-dichlorophenylaminocarboxyoxy)-1-methyl-1-carboxyl-prop-2-ene	119209-27-7	C12H11Cl2NO4		304.13
1-(3,5-dichlorophenylhydrazono)-1-cyanoacetone	28317-62-6	C10H7Cl2N3O		256.09
1-(3,5-diethyl-1,2,4-triazol-4-yl)urea	73953-79-4	C7H13N5O		183.21
1-(3-butyl-4-methylphenyl)ethan-1-one	67663-03-0	C13H18O	fragrances & cosmetics	190.29
1-(3-chloro-4-methylphenyl)-3-methylurea	22175-22-0	C9H11ClN2O	P-chlorotoluron photohydrolysis product	198.65
1-(3-chlorophenylhydrazono)-1-cyanoacetone	28317-60-4	C10H8ClN3O		221.65
1-(3-chloropropyl)-4-(3-chlorophenyl)piperazine hydrochloride	57059-62-8	C13H19Cl3N2		309.67
1-(3-chloropropyl)-4-methylpiperazine dihydrochloride	2031-23-4	C8H19Cl3N2		249.61
1-(3-chlorphenyl)thiourea	4947-89-1	C7H7ClN2S	P-	186.66
1-(3-fluorophenyl)-3,3-dimethylurea	330-39-2	C9H11FN2O		182.20
1(3H)-isobenzofuranone, 4,6,7-trichloro-	51366-05-3	C8H3Cl3O2	D-	237.47
1(3H)-isobenzofuranone, 4,6-dimethoxy-5-hydroxy-	61052-37-7	C10H10O5		210.18
1(3H)-isobenzofuranone, 4,7-dichloro-	52043-46-6	C8H4Cl2O2	D-	203.02
1(3H)-isobenzofuranone, 4-chloro-	52010-22-7	C8H5ClO2		168.58
1(3H)-isobenzofuranone, 5-(methylthio)-4,6,7-trichloro-	62268-12-6	C9H5Cl3O2S		283.56
1(3H)-isobenzofuranone, 7-(methylthio)-4,5,6-trichloro-	62268-14-8	C9H5Cl3O2S		283.56
1(3H)-isobenzofuranthione, 3-((dimethylamino)methyl)-, hydrochloride	97874-58-3	C11H14ClNO2		227.69
1-(3-hydroxyphenyl)urea	701-82-6	C7H8N2O2		152.15
1-(3-hydroxypropyl)-1-nitrosourea	71752-70-0	C4H9N3O3		147.13
1-(3-methylbenzoyl)piperidine; R-228	13290-48-7	C13H17NO	P-insect repellant	203.28
1-(3-methylbicyclo[2.2.1]hept-2-yl)propyl acetate	94201-28-2	C13H22O2	fragrances & cosmetics	210.32
1-(3-sulfopropyl)pyridinium hydroxide; inner salt	15471-17-7	C8H11NO3S		201.24
1-(3-trifluoromethylphenyl)imidazole	25371-97-5	C10H7F3N2		212.18
1-(4-(1-methylethyl)phenyl)ethan-1-one	645-13-6	C11H14O	fragrances & cosmetics	162.23
1-(4-(trifluoromethyl)phenyl)piperazine	30459-17-7	C11H13F3N2	D-hallucinogenic	230.23
1-(4-bromophenyl)-3-methylurea	20680-07-3	C8H9BrN2O		229.08
1-(4-chlorobenzhydryl)piperazine	303-26-4	C17H19ClN2		286.81
1-(4-chlorophenyl)-1-(1-amino-3-methylbut-1-yl)cyclobutane	84467-54-9	C15H22ClN	drug synthesis intermediate	251.80
1-(4-chlorophenyl)-1-phenyl-2-propynyl carbamate	10473-70-8	C16H12ClNO2		285.73
1-(4-chlorophenyl)biguanide hydrochloride	4022-81-5	C8H11Cl2N5	D-	248.12
1-(4-chlorophenylhydrazono)-1-cyanoacetone	28317-58-0	C10H8ClN3O		221.65
1-(4-fluorophenoxy)-3-chloropropane	1716-42-3	C9H10ClFO		188.63
1-(4-fluorophenyl)-3-methylurea	772-55-4	C8H9FN2O		168.17
1-(4-fluorophenyl)but-1-en-3-one	1611-38-7	C10H9FO		164.18
1(4H)-naphthalenone, 2-amino-4-imino-, monohydrochloride	5438-85-7	C10H9ClN2O		208.65
1(4H)-naphthalenone, 4-(4-bis(2-chloroethyl)aminophenyl)imino	63979-13-5	C20H18Cl2N2O	D-	373.28
1(4H)-naphthalenone, 8-amino-2,6-dibromo-5-hydroxy-4-imino	26846-51-5	C10H6Br2N2O2	D-	345.99
1(4H)-pyridinepropionic acid, alpha-amino-3-hydroxy-4-oxo-	10182-82-8	C8H10N2O4	D-	198.18
1-(4-hydroxybenzyl)imidazole-2-thiol	95333-64-5	C10H10N2OS	D-dopamine beta-hydroxylase inhibitor	206.27
1-(4-hydroxyphenyl)-4-(4'-aminophenyl)piperazine	S-0001-048	C16H19N3O		269.35
1-(4-methoxy-2,2,6,6-tetramethyl-3-cyclohexen-1-yl)ethan-1-one	16556-48-2	C13H22O2	fragrances & cosmetics	210.32
1-(4-methoxybenzoyl)piperidine	57700-94-4	C13H17NO2	P-insect repellant	219.28
1-(4-methoxyphenyl)-3-(2-methoxy-4-hydroxyphenyl)prop-2-en-1-one	34221-41-5	C16H14O4		270.28
1-(4-methoxyphenyl)piperazine	38212-30-5	C11H16N2O		192.26
1-(4-methoxyphenyl)propene	50770-19-9	C10H12O	not a contact allergen	148.20
1-(4-methylbenzoyl)piperidine	13707-23-8	C13H17NO	P-insect repellant	203.28
1-(4-methylphenyl)-4,4,4-trifluorobutane-1,3-dione	720-94-5	C11H9F3O2	drug synthesis intermediate	230.18
1-(4-methylphenyl)-thiourea	622-52-6	C8H10N2S	P-	166.25
1-(4-nitrophenyl)acetone	5332-96-7	C9H9NO3		179.17

1-(4-nitrophenyl-2-nitroethylene; 4,beta-dinitrostyrene	3156-41-0	C8H6N2O4		194.15
1-(4-pyridyl)-pent-3-ene	2057-36-5	C10H13N		147.22
1-(4-pyridyl)piperazine	1008-91-9	C9H13N3		163.22
1-(4-trifluoromethylphenyl)imidazole	25371-98-6	C10H7F3N2		212.18
1-(5(or 6)-methyl-7(or 8)-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-yl)ethan 1one	68259-33-6	C14H22O	fragrances & cosmetics	206.33
1-(5,5-dimethyl-1-cyclohexen-1-yl)pent-4-en-1-one	56973-85-4	C13H20O	fragrances & cosmetics	192.30
1(6H)-pyridazineacetic acid, alpha-ethyl-3-methyl-6-oxo-, hydrazide	63918-41-2	C9H18N4O	D-	198.27
1-(acetoxymethyl)allopurinol		C8H8N4O3		208.18
1-(benzoyloxymethyl)allopurinol		C13H10N4O3		270.49
1-(benzylthio)-2-propanone	10230-69-0	C10H12OS		180.27
1-(bromomethyl)-3-phenoxybenzene	51632-16-7	C13H11BrO		263.13
1-(C45-linear alkyl) -45-sulfate		C45H92O5S	surfactant	745.29
1-(carboxymethyl)pyridinium chloride	6266-23-5	C7H8ClNO2		173.60
1-(chloro-2-norbornyl)-3,3-dimethylurea; Hercules 7175	1319-96-6	C10H17ClN2O	P-herbicide	216.71
1-(chloromethyl)-3-(1,1-dimethylethyl)benzene	38580-79-9	C11H15Cl		182.69
1-(chloromethyl)-3-methoxybenzene	824-98-6	C8H9ClO		156.61
1-(chloromethyl)-4-(1,1-dimethylethyl)benzene	19692-45-6	C11H15Cl		182.69
1-(dimethoxymethyl)-4-methoxybenzene	2186-92-7	C10H14O3	fragrances & cosmetics	182.22
1-(dimethylamino)naphthalene	86-56-6	C12H13N		171.24
1-(dimethylchlorosilyl)-2-(m,p-chloromethylphenyl)ethane	68092-71-7	C11H16Cl2Si		247.24
1-(dimethylphenyl)ethan-1-one	1335-42-8	C10H12O	fragrances & cosmetics	148.20
1-(ethenyloxy)-2-methylpropane; isobuyl vinyl ether	109-53-5	C6H12O		100.16
1-(ethylthio)propane	4110-50-3	C5H12S		104.21
1-(hydroxyethyl)-2-nitronaphtho[2,1-b]furan		C14H11NO4		257.24
1-(hydroxymethyl)propyl glucosinolate	74542-15-7	C11H21NO10S 2	natural product in broccoli	391.41
1-(naphthylmethyl) isothiocyanate	17112-82-2	C12H9NS		199.27
1-(n-butyl)-3,5-dimethylpyridinium bromide	26576-98-7	C11H18BrN	ionic liquid or precursor with antimicrobial activity	244.18
1-(n-butyl)-3,5-dimethylpyridinium dicyanoamide		C13H18N4	ionic liquid or precursor with antimicrobial activity	230.31
1-(n-butyl)-3-methylimidazolium bis(trifluoromethanesulfonyl)imide	174899-83-3	C10H15F6N3O4 S2	ionic liquid	419.36
1-(n-butyl)-3-methylimidazolium bromide	85100-77-2	C8H15BrN2	ionic liquid	219.13
1-(n-butyl)-3-methylimidazolium chloride	79917-90-1	C8H15ClN2	ionic liquid or precursor with antimicrobial activity	174.67
1-(n-butyl)-3-methylimidazolium dicyanoamide [CAS 44824-52-1, as given, is not valid]]		C10H15N5	ionic liquid	205.26
1-(n-butyl)-3-methylimidazolium hexafluorophosphate	174501-64-5	C8H15F6N2P	ionic liquid	284.18
1-(n-butyl)-3-methylimidazolium tetrafluoroborate	174501-65-6	C8H15BF4N2	ionic liquid	226.02
1-(n-butyl)-3-methylpyridinium bromide	26576-85-2	C10H16BrN	ionic liquid	230.15
1-(n-butyl)-3-methylpyridinium dicyanoamide	712355-12-9	C12H16N4	ionic liquid	216.29
1-(n-butyl)-4-dimethylaminopyridinium bromide	395677-61-9	C11H19BrN2	ionic liquid	259.20
1-(n-butyl)pyridinium bromide	874-80-6	C9H14BrN	ionic liquid or precursor with antimicrobial activity	216.13
1-(n-butyl)pyridinium chloride	1124-64-7	C9H14ClN	ionic liquid or precursor with antimicrobial activity	171.67
1-(n-butyl)pyridinium dicyanoamide	827033-71-6	C11H14N4	ionic liquid or precursor with antimicrobial activity	202.26
1-(n-hexyl)-2,3-dimethylimidazolium bromide		C11H21BrN2	ionic liquid	261.21
1-(n-hexyl)-3-methyl-4-dimethylaminopyridinium bromide		C14H25BrN2	ionic liquid	301.28
1-(n-hexyl)-3-methylimidazolium bromide	85100-78-3	C10H19BrN2	ionic liquid	247.18
1-(n-hexyl)-3-methylpyridinium bromide	67021-56-1	C12H20BrN	ionic liquid	258.21
1-(n-hexyl)-4-dimethylaminopyridinium bromide		C13H23BrN2	ionic liquid	287.25
1-(n-hexyl)-4-piperidinopyridinium bromide		C16H27BrN2	ionic liquid	327.31
1-(n-hexyl)pyridinium bromide	74440-81-6	C11H18BrN	ionic liquid	244.18
1-(nicotinoyloxymethyl)allopurinol		C12H9N5O3		271.24
1-(n-octyl)-3-methylimidazolium bromide	61545-99-1	C12H23BrN2	ionic liquid	275.24
1-(n-octyl)-3-methylpyridinium bromide		C14H24BrN	ionic liquid	286.26
1-(phenylmethyl)-1H-imidazole	4238-71-5	C10H10N2	D-thromboxane synthase inhibitor	158.20
1-(p-toluenesulfonyl)imidazole	2232-08-8	C10H10N2O2S		222.26
1-(tert-butoxycarbonyl)indole-2-boronic acid	213318-44-6	C13H16BNO4		261.08
1-(tetrahydro-2-furoyl)piperazine	63074-07-7	C9H16N2O2	drug synthesis intermediate	184.24
1-(triisopropylsilyl)pyrrole-3-boronic acid	138900-55-7	C13H26BNO2Si		267.25
1-(triphenylmethyl)pyridinium tetrafluoroborate	26156-84-3	C24H20BF4N		409.23
1,1'-((3,7-dimethyl-6-octenylidene)bis(oxyethylene))bisbenzene	68140-52-3	C26H36O2	fragrances & cosmetics	380.57
1,1'-(2-phenylethylidene)bis(1H-indole)	67801-37-0	C24H20N2	fragrances & cosmetics	336.44

1,1'-(3,7-dimethyloct-6-enylidene)bis(1H-indole)	67801-16-5	C26H30N2	fragrances & cosmetics	370.54
1,1,1,11-tetrachloroundecane	63981-28-2	C11H20Cl4		294.09
1,1,1,2,2,3,3-heptafluoropropane	2252-84-8	C3HF7		170.03
1,1,1,2,2,3-hexachloro-3-fluoropropane	422-26-4	C3HCl6F		268.76
1,1,1,2,2,3-hexafluoro-3-(trifluoromethyl)-5-iodononane		C10H12F9I		430.10
1,1,1,2,2,3-hexafluoropropane; HFC-236cb	677-56-5	C3H2F6	refrigerant, blowing agent	152.04
1,1,1,2,2,4,5,5,5-nonafluoro-4-(trifluoromethyl)-3-pentanol	87383-00-4	C6H2F12O		318.06
1,1,1,2,2-pentachloro-3,3-difluoropropane	422-27-5	C3HCl5F2		252.30
1,1,1,2,2-pentachloro-3-fluoropropane		C3H2Cl5F		234.31
1,1,1,2,2-pentafluoropropane; HFC-245cb	1814-88-6	C3H3F5		134.05
1,1,1,2,3,3-hexachloro-2-fluoropropane	422-40-2	C3HCl6F		268.76
1,1,1,2,3,3-hexachloro-3-fluoropropane	431-79-8	C3HCl6F		268.76
1,1,1,2,3,3-hexafluoropropane; HFC-236ea	431-63-0	C3H2F6	refrigerant, blowing agent	152.04
1,1,1,2,3-pentachloro-2,3-difluoropropane		C3HCl5F2		252.30
1,1,1,2,3-pentachloro-3,3-difluoropropane	431-80-1	C3HCl5F2		252.30
1,1,1,2,3-pentachloro-3-fluoropropane		C3H2Cl5F		234.31
1,1,1,2,3-pentafluoropropane; HFC-245eb	431-31-2	C3H3F5		134.05
1,1,1,2-tetrachloro-2,3,3-trifluoropropane		C3HCl4F3		235.85
1,1,1,2-tetrachloro-2,3-difluoropropane		C3H2Cl4F2		217.86
1,1,1,2-tetrachloro-3,3,3-trifluoropropane	431-81-2	C3HCl4F3		235.85
1,1,1,2-tetrachloro-3,3-difluoropropane		C3H2Cl4F2		217.86
1,1,1,2-tetrachloroethane	630-20-6	C2H2Cl4		167.85
1,1,1,2-tetrafluoroethane; HFC-134a	811-97-2	C2H2F4	refrigerant	102.03
1,1,1,3,3,3-hexachloro-2-fluoropropane		C3HCl6F		268.76
1,1,1,3,3,3-hexafluoro-2-phenyl-2-propanol	718-64-9	C9H6F6O		244.14
1,1,1,3,3,3-hexafluoro-2-propanol	920-66-1	C3H2F6O		168.04
1,1,1,3,3,3-hexafluoropropane; HFC-236fa; CAS also 690-39-1	27070-61-7	C3H2F6	refrigerant, blowing agent	152.04
1,1,1,3,3,5,5-heptamethyltrisiloxane	2895-07-0	C7H22O2Si3		222.51
1,1,1,3,3-pentachloro-2,3-difluoropropane		C3HCl5F2		252.30
1,1,1,3,3-pentachloro-2-fluoropropane		C3H2Cl5F		234.31
1,1,1,3,3-pentachloro-3-fluoropropane		C3H2Cl5F		234.31
1,1,1,3,3-pentachloroacetone	1768-31-6	C3HCl5O	lachrymator	230.30
1,1,1,3,3-pentafluorobutane; HFC-365mfc	406-58-6	C4H5F5	refrigerant, blowing agent	148.07
1,1,1,3,3-pentafluoropropane; HFC-245fa	460-73-1	C3H3F5	blowing agent	134.05
1,1,1,3,3-pentamethyl-3-acetoxydisiloxane	70693-47-9	C7H18O3Si2		206.39
1,1,1,3,5,5,5-heptamethyl-3-[3-(oxiranylmethoxy)propyl]trisiloxane	7422-52-8	C13H32O4Si3		336.65
1,1,1,3-tetrachloro-2,3,3-trifluoropropane	54002-59-4	C3HCl4F3		235.85
1,1,1,3-tetrachloro-2,3-difluoropropane		C3H2Cl4F2		217.86
1,1,1,3-tetrachloro-2-fluoropropane		C3H3Cl4F		199.87
1,1,1,3-tetrachloropropan-2-one; see also CAS 632-21-3	16995-35-0	C3H2Cl4O	lachrymator	195.86
1,1,1,3-tetrachloropropanone; see also CAS 16995-35-0	632-21-3	C3H2Cl4O	lachrymator	195.86
1,1',1''-nitrilotri-2-butanol	2421-02-5	C12H27NO3		233.35
1,1,1-trichloro-2,2,2-trifluoroethane	354-58-5	C2Cl3F3	agrochemical feedstock material	187.38
1,1,1-trichloro-2,2-difluoroethane	354-12-1	C2HCl3F2		169.38
1,1,1-trichloro-2,3,3,3-tetrafluoropropane	53063-52-8	C3HCl3F4		219.39
1,1,1-trichloro-2,3,3-trifluoropropane	54306-56-8	C3H2Cl3F3		201.40
1,1,1-trichloro-2,3-difluoropropane		C3H3Cl3F2		183.41
1,1,1-trichloro-2-fluoropropane		C3H4Cl3F		165.42
1,1,1-trichloro-3,3-difluoropropane		C3H3Cl3F2		183.41
1,1,1-trichloro-3-fluoropropane		C3H4Cl3F		165.42
1,1,1-trichloroacetone	918-00-3	C3H3Cl3O	lachrymator	161.41
1,1,1-trichloroethane	71-55-6	C2H3Cl3	non-corrosive for skin	133.40
1',1',1'-trichloro-p-tolunitrile	2179-45-5	C8H4Cl3N		220.49
1,1,1-trifluoro-2,4-pentanedione	367-57-7	C5H5F3O2		154.09
1,1,1-trifluoro-2-propanol	374-01-6	C3H5F3O		114.07
1,1,1-trifluorodimethyl ether; HFE-143a	421-14-7	C2H3F3O	refrigerant, blowing agent	100.04
1,1,1-trifluoroethane; HFC-143a	420-46-2	C2H3F3	refrigerant; substance controlled under Montreal Protocol	84.04
1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]methanesulfonamide, lithium salt	90076-65-6	C2F6LiNO4S2		287.08
1',1',1'-trifluoro-p-toluic acid	455-24-3	C8H5F3O2		190.12
1,1,2,2,3,3,4,4,4-enneafluoro-N-(2-hydroxyethyl)-N-ethyl-1 butanesulfonamide	34449-89-3	C8H10F9NO3S	textile surface conditioner	371.22
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-N-(2-hydroxyethyl)-N-ethyl-1 butanesulfonamide	34455-03-3	C10H10F13NO3S	textile surface conditioner	471.23

1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-N methyl-1-octanesulfonamide	24448-09-7	C11H8F17NO3S	textile surface conditioner	557.22
1,1,2,2,3,3-hexachloro-1-fluoropropane	422-28-6	C3HCl6F		268.76
1,1,2,2,3-pentachloro-1,3-difluoropropane		C3HCl5F2		252.30
1,1,2,2,3-pentachloro-1-fluoropropane		C3H2Cl5F		234.31
1,1,2,2,3-pentachloro-3-fluoropropane		C3H2Cl5F		234.31
1,1,2,2,3-pentafluoropropane; HFC-245ca	679-86-7	C3H3F5	refrigerant, blowing agent	134.05
1,1,2,2-tetrabromoethane	79-27-6	C2H2Br4		345.65
1,1,2,2-tetrachloro-1,3,3-trifluoropropane	422-29-7	C3HCl4F3		235.85
1,1,2,2-tetrachloro-1,3-difluoropropane		C3H2Cl4F2		217.86
1,1,2,2-tetrachloro-3,3-difluoropropane; 2,2,3,3-tetrachloro-1,1·difluoropropane		C3H2Cl4F2		217.86
1,1,2,2-tetrachloro-3-fluoropropane		C3H3Cl4F		199.87
1,1,2,2-tetrachloroethane	79-34-5	C2H2Cl4		167.85
1,1,2,2-tetrafluorodimethyl ether; HFE-134	1691-17-4	C2H2F4O	refrigerant, blowing agent	118.03
1,1,2,2-tetrafluoroethane; HFC-134	359-35-3	C2H2F4	refrigerant	102.03
1,1,2,2-tetrafluoropropane; HFC-254cb	40723-63-5	C3H4F4		116.06
1,1,2,3,3-pentachloro-1,2-difluoropropane		C3HCl5F2		252.30
1,1,2,3,3-pentachloro-1,3-difluoropropane		C3HCl5F2		252.30
1,1,2,3,3-pentachloro-1-fluoropropane		C3H2Cl5F		234.31
1,1,2,3,3-pentachloro-2-fluoropropane		C3H2Cl5F		234.31
1,1,2,3,3-pentachloropropane	15104-61-7	C3H3Cl5		216.32
1,1,2,3,3-pentacyanoprop-1-ene		C8HN5		167.13
1,1,2,3,3-pentamethylindan	1203-17-4	C14H20		188.31
1,1,2,3-tetrachloro-1,2,3-trifluoropropane		C3HCl4F3		235.85
1,1,2,3-tetrachloro-1,2-difluoropropane		C3H2Cl4F2		217.86
1,1,2,3-tetrachloro-1,3,3-trifluoropropane	431-83-4	C3HCl4F3		235.85
1,1,2,3-tetrachloro-1,3-difluoropropane		C3H2Cl4F2		217.86
1,1,2,3-tetrachloropropane	18495-30-2	C3H4Cl4		181.88
1,1,2-trichloro-1 (or 2)-fluoroethane	90134-98-8	C2H2Cl3F		151.39
1,1,2-trichloro-1,2,2-trimethyldisilane	13528-88-6	C3H9Cl3Si2		207.63
1,1,2-trichloro-1,2,3,3-tetrafluoropropane		C3HCl3F4		219.39
1,1,2-trichloro-1,2,3-trifluoropropane		C3H2Cl3F3		201.40
1,1,2-trichloro-1,3,3,3-tetrafluoropropane	431-84-5	C3HCl3F4		219.39
1,1,2-trichloro-1,3,3-trifluoropropane		C3H2Cl3F3		201.40
1,1,2-trichloro-1,3-difluoropropane		C3H3Cl3F2		183.41
1,1,2-trichloro-2,3,3-trifluoropropane	13058-99-6	C3H2Cl3F3		201.40
1,1,2-trichloro-2,3-difluoropropane		C3H3Cl3F2		183.41
1,1,2-trichloro-2-fluoroethane	359-28-4	C2H2Cl3F		151.39
1,1,2-trichloro-2-fluoropropane	3175-24-4	C3H4Cl3F		165.42
1,1,2-trichloro-3,3-difluoropropane		C3H3Cl3F2		183.41
1,1,2-trichloro-3-fluoropropane		C3H4Cl3F		165.42
1,1,2-trichloroethane	79-00-5	C2H3Cl3		133.40
1,1,2-trichloropropane	598-77-6	C3H5Cl3		147.43
1,1,2-trichlorotrifluoroethane; CFC-113	76-13-1	C2Cl3F3		187.38
1,1,3,3,3-pentachloro-1,2-difluoropropane		C3HCl5F2		252.30
1,1,3,3,5,5-hexamethylcyclotrisilazane	1009-93-4	C6H21N3Si3		219.51
1,1,3,3,5,5-hexamethyltrisiloxane	1189-93-1	C6H20O2Si3		208.48
1,1,3,3,5,7,7-octamethyltetrasiloxane	1000-05-1	C8H26O3Si4		282.63
1,1,3,3,5-pentamethyl-2-aminocyclohexane		C11H23N	stabilisor for plastic	169.31
1,1,3,3,5-pentamethyl-2-azacyclohexane-N-oxide		C10H21NO	stabilisor for plastic	171.28
1,1,3,3-cyclohexanetetrapropionitrile, 2-oxo-	5883-05-6	C18H22N4O		310.40
1,1,3,3-propanetetracarbonitrile	3695-98-5	C7H4N4		144.14
1,1,3,3-tetrabromopropan-2-ol		C3H4Br4O	natural product in marine red algae (Asparagopsis taxiformis)	375.70
1,1,3,3-tetrachloro-1,2,3-trifluoropropane		C3HCl4F3		235.85
1,1,3,3-tetrachloro-1,3-difluoropropane		C3H2Cl4F2		217.86
1,1,3,3-tetrachloro-1-fluoropropane		C3H3Cl4F		199.87
1,1,3,3-tetrachloro-2-fluoropropane		C3H3Cl4F		199.87
1,1,3,3-tetraethoxy-1,3-dimethyldisiloxane	18001-60-0	C10H26O5Si2		282.48
1,1,3,3-tetraethylurea	1187-03-7	C9H20N2O	P-	172.27
1,1,3,3-tetraisopropyldisiloxane	18043-71-5	C12H30OSi2		246.54
1,1,3,3-tetramethyl-1,3-diethoxydisiloxane	18420-09-2	C8H22O3Si2		222.43
1,1,3,3-tetramethyldisilazane	15933-59-2	C4H15NSi2		133.34

1,1,3,3-tetramethyldisiloxane	30110-74-8	C4H14OSi2		134.33
1,1,3,3-tetravinyldimethyldisiloxane	16045-78-6	C10H18OSi2		210.42
1,1,3,4,4-pentabromo-1,2-butadiene		C4HBr5		448.57
1,1,3,4,4-pentachloro-1,2-butadiene	112042-51-0	C4HCl5		226.32
1,1,3-tribromo-3-chloroprop-1-ene		C3H2Br3Cl	natural product in marine red algae (Asparagopsis taxiformis)	313.23
1,1,3-tribromopropylene-2-epoxide		C3H3Br3O	natural product in marine red algae (Asparagopsis taxiformis)	294.78
1,1,3-trichloro-1,2,3,3-tetrafluoropropane	53063-53-9	C3HCl3F4		219.39
1,1,3-trichloro-1,2,3-trifluoropropane	54377-32-1	C3H2Cl3F3		201.40
1,1,3-trichloro-1,2-difluoropropane		C3H3Cl3F2		183.41
1,1,3-trichloro-1,3,3-trifluoropropane	333-26-6	C3H2Cl3F3		201.40
1,1,3-trichloro-1,3-difluoropropane		C3H3Cl3F2		183.41
1,1,3-trichloro-1-fluoropropane	818-99-5	C3H4Cl3F		165.42
1,1,3-trichloro-2,3-difluoropropane		C3H3Cl3F2		183.41
1,1,3-trichloro-2-fluoropropane	76937-36-5	C3H4Cl3F		165.42
1,1,3-trichloro-3-fluoropropane		C3H4Cl3F		165.42
1,1,3-trichloroacetone	921-03-9	C3H3Cl3O	lachrymator	161.41
1,1,3-trichloro-dimethylsulfone	64568-19-0	C2H3Cl3O2S		197.46
1,1,3-trimethyl-3-phenylindan	3910-35-8	C18H20	fragrances & cosmetics	236.36
1,1,3-trimethylcyclohexane	3073-66-3	C9H18		126.24
1,1,3-trimethylcyclopentane	4516-69-2	C8H16		112.21
1,1,4,4-tetramethyl-1,4-dichlorodisilethylene	13528-93-3	C6H16Cl2Si2		215.27
1,1,4,4-tetramethyl-6-ethyl-7-formyltetralin	58243-85-9	C17H24O		244.38
1,1,4,4-tetramethyldisilethylene	20152-11-8	C6H18Si2		146.38
1,1,4,4-tetraphenyl-1,3-butadiene	1450-63-1	C28H22		358.48
1,1,4,7,7-pentamethyldiethylenetriamine	3030-47-5	C9H23N3		173.30
1,1,4-trimethylcyclohexane	7094-27-1	C9H18		126.24
1,1,5,5-tetrachloropentane	17655-64-0	C5H8Cl4		209.93
1,1,7-trihydroperfluoroheptanol	335-99-9	C7H4F12O		332.08
1,1':4',1''-terphenyl, 4-nitro-	10355-53-0	C18H13NO2		275.31
1,1'-[methylenebis(oxy)]bistridecane	68975-76-8	C27H56O2		412.74
1,1'-isobutylidenediurea	6104-30-9	C6H14N4O2		174.20
1,10-decane dinitrate		C10H20N2O6	air pollutant	264.28
1,10-decanediamide, N,N'-bis(1-methyl-4-phenyl-4-piperidylmethyl)-	13018-50-3	C36H54N4O2		574.85
1,10-decanediamine, 1,10-dimethyl-, dihydrochloride	63977-31-1	C12H30Cl2N2		273.29
1,10-decanediamine, dihydrochloride	7408-92-6	C10H26Cl2N2		245.24
1,10-decanediamine, N,N,N',N'-tetramethyl-, dihydrobromide, polymer with p,p'- methylenediphenol	63980-24-5	C14H34Br2N2		390.26
1,10-decanedithiol	1191-67-9	C10H22S2		206.41
1,10-decanediyl diacrylate	13048-34-5	C16H26O4		282.38
1,10-decanediyl dimethacrylate	6701-13-9	C18H30O4		310.43
1,10-diaza-4,7,13,16-tetraoxacyclooctadecane	23978-55-4	C12H26N2O4	D-	262.35
1,10-dibromodecane	4101-68-2	C10H20Br2		300.08
1,10-dichlorodecane	2162-98-3	C10H20Cl2		211.17
1,10-dinitrophenanthrene	159092-68-9	C14H8N2O4		268.23
1,10-phenanthroline	66-71-7	C12H8N2		180.21
1,10-phenanthroline hydrochloride [monohydrate]	3829-86-5	C12H9ClN2		234.69
1,10-phenanthroline, [monohydrate]	5144-89-8	C12H8N2		180.21
1,11-dimethylchrysene; 5,7-dimethylchrysene	52171-92-3	C20H16		256.35
1,12-diazadibenzo[a,l]pyrene	16566-64-6	C22H12N2		304.35
1,12-dichlorododecane	3922-28-9	C12H24Cl2		239.23
1,12-dodecanediamine	2783-17-7	C12H28N2		200.37
1,12-dodecanediamine, dihydrochloride; see also CAS 63979-61-3	15536-18-2	C14H32Cl2N4		327.34
1,12-dodecyldiphosphonic acid	7450-59-1	C12H28O6P2		330.30
1,13-tetradecadiene	21964-49-8	C14H26	non-corrosive for skin	194.36
1,14-tetradecandioic acid	821-38-5	C14H26O4		258.36
1,1'-azobis(cyclohexanecarbonitrile)	2094-98-6	C14H20N4	polymerization initiator	244.34
1,1'-azonaphthalene	487-10-5	C20H14N2		282.35
1,1'-biphenyl, 2,2'-dichloro-5,5'-bis(trifluoromethyl)-	99686-52-9	C14H6Cl2F6	D-	359.10
1,1'-biphenyl, 2-arsenoso-	63992-33-6	C12H9AsO	P-	244.12
1,1'-biphenyl, 2-iodo-	2113-51-1	C12H9I		280.11
1,1'-biphenyl, 2-methoxy-	86-26-0	C13H12O	fragrances & cosmetics	184.24
1,1'-biphenyl, 4,4'-diiodo-	3001-15-8	C12H8I2		406.00

1,1'-biphenyl, 4-methoxy-	613-37-6	C13H12O		184.24
1,1-bis(4-acetoxyphenyl)-2-phenylbutane-1,2-oxide	102535-82-0	C26H24O5		416.47
1,1-bis(4-acetoxyphenyl)-2-phenylethane, 2-C2H5	102535-81-9	C26H26O4		402.49
1,1-bis(4-acetoxyphenyl)-2-phenylethene, 2-C2H5	82333-70-8	C26H24O4		400.47
1,1-bis(4-acetoxyphenyl)-2-phenylethene, 2-CH2CF3	102535-80-8	C26H21F3O4		454.44
1,1-bis(4-acetoxyphenyl)-2-phenylethene, 2-CH3	102535-77-3	C25H22O4		386.45
1,1-bis(4-acetoxyphenyl)-2-phenylethene, 2-H	102573-57-9	C24H20O4		372.42
1,1-bis(4-acetoxyphenyl)-2-phenylethene, 2-iso-C3H7	102535-79-5	C27H26O4		414.50
1,1-bis(4-acetoxyphenyl)-2-phenylethene, 2-n-C3H7	102535-78-4	C27H26O4		414.50
1,1-bis(4-bromophenyl)-2,2-dichloroethylene	21655-73-2	C14H8Br2Cl2		406.94
1,1-bis(4-hydroxyphenyl)-2-(4-bromophenyl)-ethylene	114221-55-5	C20H15BrO2		367.25
1,1-bis(4-hydroxyphenyl)-2-(4-fluorophenyl)-ethylene	114221-52-2	C20H15FO2		306.34
1,1-bis(4-hydroxyphenyl)-2-(4-iodophenyl)-ethylene	114221-56-6	C20H15IO2		414.24
1,1-bis(4-hydroxyphenyl)-isobutane	1844-00-4	C16H18O2		242.32
1,1-bis(phenethyloxy)ethane	122-71-4	C18H22O2	fragrances & cosmetics	270.37
1,1-bis(tert-butylperoxyl)-3,3,5-trimethylcyclohexane	6731-36-8	C17H34O4		302.45
1,1-butanediamine, N-(9-acridinyl)-N'-(3-(9-acridinylamino)propyl)-	58478-34-5	C33H33N5	D-	499.66
1,1'-carbonylbis(3-methylimidazolium) di(trifluoromethylsulfate)		C11H12F6N4O7S2		490.35
1,1-di(3,4-dimethylphenyl)ethane	1742-14-9	C18H22		238.37
1,1-diallylhydrazine	5164-11-4	C6H12N2		112.17
1,1-dibromoethane	557-91-5	C2H4Br2		187.86
1,1-dibromoprop-1-enoic acid		C3H2Br2O2	natural product in marine red algae (Asparagopsis taxiformis)	229.86
1,1-dibromopropanone	867-54-9	C3H4Br2O	lachrymator	215.88
1,1-dichloro-1,2,3,3-tetrafluoropropane		C3H2Cl2F4		184.95
1,1-dichloro-1,2,3-trifluoropropane		C3H3Cl2F3		166.96
1,1-dichloro-1,2-difluoropropane		C3H4Cl2F2		148.97
1,1-dichloro-1,3,3,3-tetrafluoropropane	64712-27-2	C3H2Cl2F4		184.95
1,1-dichloro-1,3,3-trifluoropropane		C3H3Cl2F3		166.96
1,1-dichloro-1,3-difluoropropane	121612-64-4	C3H4Cl2F2		148.97
1,1-dichloro-1-fluoropropane	7799-56-6	C3H5Cl2F		130.98
1,1-dichloro-1-nitroethane	594-72-9	C2H3Cl2NO2	P-fumigant	143.96
1,1-dichloro-1-propene	563-58-6	C3H4Cl2	P-	110.97
1,1-dichloro-2,2,3-trifluoropropane	70192-70-0	C3H3Cl2F3		166.96
1,1-dichloro-2,3-difluoropropane		C3H4Cl2F2		148.97
1,1-dichloro-2-fluoropropane	53074-31-0	C3H5Cl2F		130.98
1,1-dichloro-3,3-difluoropropane	131404-17-6	C3H4Cl2F2		148.97
1,1-dichloro-3,3-dimethyl-2-butanone	22591-21-5	C6H10Cl2O		169.05
1,1-dichloro-3-fluoropropane	53074-30-9	C3H5Cl2F		130.98
1,1-dichloro-4,4-dibromobut-1-en-3-one		C4H2Br2Cl2O	natural product in marine red algae (Asparagopsis taxiformis)	296.78
1,1-dichloroacetone	513-88-2	C3H4Cl2O	lachrymator	126.97
1,1-dichlorobutan-2-one	2648-56-8	C4H6Cl2O	lachrymator	141.00
1,1-dichlorobutane	541-33-3	C4H8Cl2		127.01
1,1-dichlorodifluoroethane [unstated isomer]	31153-51-2	C2H2Cl2F2		134.94
1,1-dichlorodimethyl sulfone	37557-96-3	C2H4Cl2O2S		163.02
1,1-dichloroethane	75-34-3	C2H4Cl2		98.96
1,1-dichloroethylene	75-35-4	C2H2Cl2		96.94
1,1-dichloropropane	78-99-9	C3H6Cl2		112.99
1,1-dichlorotetrafluoroethane	374-07-2	C2Cl2F4		170.92
1',1'-dichlorotoluene	98-87-3	C7H6Cl2		161.03
1,1-diethoxy-2-methylundecane	67785-65-3	C16H34O2		258.44
1,1-diethoxycyclohexane	1670-47-9	C10H20O2	fragrances & cosmetics	172.27
1,1-diethoxyethane; acetal	105-57-7	C6H14O2		118.18
1,1-diethoxyheptane	688-82-4	C11H24O2	fragrances & cosmetics	188.31
1,1-diethoxyhexa-2,4-diene	27310-22-1	C10H18O2	fragrances & cosmetics	170.25
1,1-diethoxyhexane	3658-93-3	C10H22O2	fragrances & cosmetics	174.28
1,1-diethoxyisooctane	69178-43-4	C12H26O2	fragrances & cosmetics	202.34
1,1-diethoxyundecane	53405-97-3	C15H32O2		244.42
1,1-diethylurea	634-95-7	C5H12N2O		116.16
1,1-difluoroethane; HFC-152a	75-37-6	C2H4F2	refrigerant	66.05
1,1-difluoroethylene	75-38-7	C2H2F2		64.03
1,1-digeranyloxy-2-phenylethane (2E); see also CAS 67634-02-0	7149-23-7	C28H42O2	fragrances & cosmetics	410.64

1,1-dimethoxy-2-methylundecane	68141-17-3	C14H30O2		230.39
1,1-dimethoxycyclododecane	950-33-4	C14H28O2	fragrances & cosmetics	228.38
1,1-dimethoxyundecane	52517-67-6	C13H28O2	fragrances & cosmetics	216.36
1,1-dimethyl-2-phenylethyl isobutyrate	59354-71-1	C14H20O2	fragrances & cosmetics	220.31
1,1-dimethyl-3-(3-bromophenyl)urea	20940-43-6	C9H11BrN2O		243.10
1,1-dimethyl-3-(3-chlorophenyl)urea	587-34-8	C9H11ClN2O		198.65
1,1-dimethyl-3-(3-nitrophenyl)urea	7159-98-0	C9H11N3O3		209.20
1,1-dimethyl-3-(4-fluorophenyl)urea	332-33-2	C9H11FN2O		182.20
1,1-dimethyl-3-(4-methylphenyl)urea	7160-01-2	C10H14N2O		178.23
1,1-dimethyl-3-(4-nitrophenyl)urea	7159-97-9	C9H11N3O3		209.20
1,1-dimethyl-3,3-diphenylurea	2990-01-4	C15H16N2O		240.30
1,1-dimethyl-3-isobutylcyclohexane		C12H24	fragrances & cosmetics	168.32
1,1-dimethyl-3-phenylpropyl isobutyrate	10031-71-7	C15H22O2	fragrances & cosmetics	234.34
1,1-dimethylamino-2-propyne	7223-38-3	C5H9N		83.13
1,1-dimethylcyclohexane	590-66-9	C8H16		112.22
1,1-dimethylethyl acrylate; tert-butyl acrylate	1663-39-4	C7H12O2	lachrymator	128.17
1,1-dimethylguanidinium sulfate (2/1)	598-65-2	C6H20N6O4S		272.32
1,1-dimethylhydrazine	57-14-7	C2H8N2		60.10
1,1-dimethylpropargylamine	2978-58-7	C5H9N		83.13
1,1-dimethylsila-17-crown-6	83890-22-6	C12H26O6Si		294.42
1,1-dimethylurea	598-94-7	C3H8N2O		88.11
1,1-dinaphthylsulfone		C20H14O2S	environmental contaminant	318.39
1,1-di-n-butylhydrazine	7422-80-2	C8H20N2		144.26
1,1-dinitro-1-phenylethane		C8H8N2O4		196.16
1,1-dinitro-2-methylpropane		C4H8N2O4		148.12
1,1-dinitro-2-phenylethane		C8H8N2O4		196.16
1,1-dinitrobut-3-ene		C4H6N2O4		146.10
1,1-dinitroethane	600-40-8	C2H4N2O4		120.06
1,1-dinitropropane	601-76-3	C3H6N2O4		134.09
1,1-diphenyl-2-propanol	29338-49-6	C15H16O		212.29
1,1-diphenyl-2-propyn-1-ol	3923-52-2	C15H12O		208.26
1,1-diphenylethane	612-00-0	C14H14		182.27
1,1-diphenylethanol	599-67-7	C14H14O		198.26
1,1-diphenylethylene	530-48-3	C14H12		180.25
1,1-ethanediamine, N,N'-dipyrazinyl-	93371-88-1	C10H12N6	D-	216.25
1,1-ethanediol diacetate	542-10-9	C6H10O4		146.14
1,1-ethanediol, 2,2,2-trifluoro-	421-53-4	C2H3F3O2	D-	116.04
1,1-ethanediol, 2-chloro-	15873-56-0	C2H5ClO2	D-	96.51
1,1-propanediol, 2,2,3,3,3-pentafluoro-	422-63-9	C3H3F5O2	D-	166.04
1,1-propanediol, 2,3-dichloro-, diacetate	10140-75-7	C7H10Cl2O4		229.06
1,1'-spirobi(1H-indene)-6,6'-diol, 2,2',3,3'-tetrahydro-3,3,3',3'-tetramethyl-	1568-80-5	C21H24O2		308.42
1,1'-spirobi[1H-indene]-5,5',6,6'-tetrol, 2,2',3,3'-tetrahydro-3,3,3',3' tetramethyl-	77-08-7	C21H24O4		340.42
1,1'-sulfinylbis(1,2,2-trichloro)ethane	14788-97-7	C4H4Cl6OS		312.86
1,1'-sulfonyldiimidazole	7189-69-7	C6H6N4O2S		198.20
1,1'-thiobispentane	872-10-6	C10H22S	P-inert ingredient	174.35
1,2 dichloro-4,5-dimethoxybenzene; 4,5-dichloroveratrole	2772-46-5	C8H8Cl2O2	pulp bleach byproduct	207.06
1,2,10,11-tetrachloroundecane		C11H20Cl4		294.09
1,2,10-decanetriol	91717-85-0	C10H22O3		190.28
1,2,13,14-tetrachlorotetradecane		C14H26Cl4		336.17
1,2,2,3,3-pentachloro-1,1-difluoropropane	422-30-0	C3HCl5F2		252.30
1,2,2,3-tetrachloro-1,1,3-trifluoropropane		C3HCl4F3		235.85
1,2,2,3-tetrachloro-1,1-difluoropropane		C3H2Cl4F2		217.86
1,2,2,3-tetrachloro-1,3-difluoropropane		C3H2Cl4F2		217.86
1,2,2,3-tetrachloro-1-fluoropropane		C3H3Cl4F		199.87
1,2,2,3-tetrachloropropane	13116-53-5	C3H4Cl4		181.88
1,2,2,3-tetramethylimidazolidine	33709-65-8	C7H16N2		128.22
1,2,2,6,6-pentamethylpiperidine	79-55-0	C10H21N		155.28
1,2,2-tribromostyrene	875-73-0	C8H5Br3	flame retardant	340.85
1,2,2-trichloro-1,1,3,3-tetrafluoropropane	422-32-2	C3HCl3F4		219.39
1,2,2-trichloro-1,1,3-trifluoropropane		C3H2Cl3F3		201.40
1,2,2-trichloro-1,3-difluoropropane		C3H3Cl3F2		183.41
1,2,2-trichloro-1-fluoropropane		C3H4Cl3F		165.42

1,2,3,3,-tetrachloro-1,1-difluoropropane	67879-59-8	C3H2Cl4F2		217.86
1,2,3,3-tetrachloro-1,1,2-trifluoropropane	422-41-3	C3HCl4F3		235.85
1,2,3,3-tetrachloro-1,2-difluoropropane; 1,1,2,3,-tetrachloro-2,3-difluoropropane		C3H2Cl4F2		217.86
1,2,3,4,4a,5,6,7-octahydro-2,5,5-trimethyl-2-naphthol	41199-19-3	C13H22O	fragrances & cosmetics	194.32
1,2,3,4,4a,7,8,8a-octahydro-2,4a,5,8a-tetramethyl-1-naphthyl formate	65405-72-3	C15H24O2	fragrances & cosmetics	236.35
1,2,3,4,5,6,7,8,9,10-decahydro-5,9-methanobenzocycloocten-11-one	22690-27-3	C14H20O	fragrances & cosmetics	204.31
1,2,3,4,5,6,7,8-octachloronaphthalene	2234-13-1	C10Cl8		403.73
1,2,3,4,5,6,7,8-octahydro-5,5-dimethylnaphthalene-2-carbaldehyde	68991-96-8	C13H20O	fragrances & cosmetics	192.30
1,2,3,4,5,6,7,8-octahydro-7-isopropyl-1,4-dimethylazulene, didehydro derivative	68907-19-7	C15H24	fragrances & cosmetics	204.36
1,2,3,4,5,6,7,8-octahydro-8,8-dimethyl-2-naphthaldehyde	68991-97-9	C13H20O	fragrances & cosmetics	192.30
1,2,3,4,5,6,7,8-octahydro-8,8-dimethylnaphthalene-2-carbonitrile	72928-51-9	C13H19N	fragrances & cosmetics	189.30
1,2,3,4,5,6,7-heptachloronaphthalene	58863-14-2	C10HCl7		369.29
1,2,3,4,5,6,8-heptachloronaphthalene	32241-08-0	C10HCl7		369.29
1,2,3,4,5,6-cyclohexanehexacarboxylic acid	2216-84-4	C12H12O12		348.22
1,2,3,4,5,6-hexachlorocyclohexane, isomer mixt.	608-73-1	C6H6Cl6		290.83
1,2,3,4,5,6-hexachloronaphthalene	58877-88-6	C10H2Cl6		334.84
1,2,3,4,5,7-hexachloronaphthalene	67922-27-4	C10H2Cl6		334.84
1,2,3,4,5,8-hexachloronaphthalene	103426-93-3	C10H2Cl6		334.84
1,2,3,4,5-pentachlorocyclopentadiene	25329-35-5	C5HCl5		238.33
1,2,3,4,5-pentachloronaphthalene	67922-25-2	C10H3Cl5		300.40
1,2,3,4,6,7,8-heptachlorodibenzofuran	67562-39-4	C12HCl7O		409.31
1,2,3,4,6,7,8-heptachlorodibenzo-p-dioxin	35822-46-9	C12HCl7O2		425.31
1,2,3,4,6,7,9-heptachlorodibenzofuran	70648-25-8	C12HCl7O		409.31
1,2,3,4,6,7,9-heptachlorodibenzo-p-dioxin	58200-70-7	C12HCl7O2		425.31
1,2,3,4,6,7-hexachlorodibenzofuran	79060-60-9	C12H2Cl6O		374.87
1,2,3,4,6,7-hexachlorodibenzo-p-dioxin	58200-66-1	C12H2Cl6O2		390.86
1,2,3,4,6,7-hexachloronaphthalene	103426-96-6	C10H2Cl6		334.84
1,2,3,4,6,8,9-heptachlorodibenzofuran	69698-58-4	C12HCl7O		409.31
1,2,3,4,6,8-hexachlorodibenzofuran	69698-60-8	C12H2Cl6O		374.87
1,2,3,4,6,8-hexachlorodibenzo-p-dioxin	58200-67-2	C12H2Cl6O2		390.86
1,2,3,4,6,9-hexachlorodibenzofuran	91538-83-9	C12H2Cl6O		374.87
1,2,3,4,6,9-hexachlorodibenzo-p-dioxin	58200-68-3	C12H2Cl6O2		390.86
1,2,3,4,6,9-tetrathiadiazecine-5,10-dithione	7789-83-5	C4H2N2S6	D-	270.46
1,2,3,4,6-pentachlorodibenzofuran	83704-47-6	C12H3Cl5O		340.42
1,2,3,4,6-pentachlorodibenzo-p-dioxin	67028-19-7	C12H3Cl5O2		356.42
1,2,3,4,6-pentachloronaphthalene	67922-26-3	C10H3Cl5		300.40
1,2,3,4,7,7-hexachloro-6-methyldichlorosilyl-2-norbornene	18291-67-3	C8H6Cl8Si		413.84
1,2,3,4,7,7-hexachloro-6-triethoxysilyl-2-norbornene	18052-83-0	C13H18Cl6O3Si		463.09
1,2,3,4,7,8,9-heptachlorodibenzofuran	55673-89-7	C12HCl7O		409.31
1,2,3,4,7,8-hexachlorodibenzofuran	70648-26-9	C12H2Cl6O		374.87
1,2,3,4,7,8-hexachlorodibenzo-p-dioxin	39227-28-6	C12H2Cl6O2		390.86
1,2,3,4,7,9-hexachlorodibenzofuran	91538-84-0	C12H2Cl6O		374.87
1,2,3,4,7-pentachlorodibenzofuran	83704-48-7	C12H3Cl5O		340.42
1,2,3,4,7-pentachlorodibenzo-p-dioxin	39227-61-7	C12H3Cl5O2		356.42
1,2,3,4,8,9-hexachlorodibenzofuran	92341-07-6	C12H2Cl6O		374.87
1,2,3,4,8-pentachlorodibenzofuran	67517-48-0	C12H3Cl5O		340.42
1,2,3,4,9-pentachlorodibenzofuran	83704-49-8	C12H3Cl5O		340.42
1,2,3,4-benzenetetracarboxylic acid; mellophanic acid	476-73-3	C10H6O8		254.15
1,2,3,4-butanetetracarboxylic acid	1703-58-8	C8H10O8		234.16
1,2,3,4-butanetetracarboxylic acid, tetrakis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester	91788-83-9	C48H86N4O8		847.24
1,2,3,4-butanetetracarboxylic acid, tetrakis(2,2,6,6-tetramethyl-4-piperidinyl) ester	64022-61-3	C44H78N4O8		791.13
1,2,3,4-tetrabromobuta-1,3-diene	118686-39-8	C4H2Br4	flame retardant	369.70
1,2,3,4-tetrachlorobenzene	634-66-2	C6H2Cl4		215.89
1,2,3,4-tetrachlorodibenzofuran	24478-72-6	C12H4Cl4O		305.97
1,2,3,4-tetrachlorodibenzo-p-dioxin	30746-58-8	C12H4Cl4O2		321.97
1,2,3,4-tetrachloronaphthalene	20020-02-4	C10H4Cl4		265.95
1,2,3,4-tetrafluorobenzene	551-62-2	C6H2F4		150.08
1,2,3,4-tetrahydro-1,11-dimethylchrysene	52171-94-5	C20H20		260.38
1,2,3,4-tetrahydro-11-methyl-1-oxochrysene	27343-29-9	C19H16O		260.34
1,2,3,4-tetrahydro-1-aza-anthraquinone deriv.; T5356-031		C14H15NO2	P-molluscicidal	229.28
1,2,3,4-tetrahydro-1-aza-anthraquinone deriv.; T5356-032		C16H17NO4	P-molluscicidal	287.31

1,2,3,4-tetrahydro-1-aza-anthraquinone deriv.; T5356-033		C16H19NO3	P-molluscicidal	273.33
1,2,3,4-tetrahydro-1-aza-anthraquinone deriv.; T5356-034		C18H23NO4	P-molluscicidal	317.38
1,2,3,4-tetrahydro-1-aza-anthraquinone deriv.; T5356-035		C17H19NO2	P-molluscicidal	269.34
1,2,3,4-tetrahydro-1-aza-anthraquinone deriv.; T5356-036		C21H21NO2	P-molluscicidal	319.40
1,2,3,4-tetrahydro-1-aza-anthraquinone deriv.; T5356-037		C18H23NO2	P-molluscicidal	285.39
1,2,3,4-tetrahydro-1-aza-anthraquinone deriv.; T5356-038		C22H23NO2	P-molluscicidal	333.43
1,2,3,4-tetrahydro-1-aza-anthraquinone deriv.; T5356-041		C16H17NO4	P-molluscicidal	287.31
1,2,3,4-tetrahydro-1-aza-anthraquinone deriv.; T5356-042		C17H19NO4	P-molluscicidal	301.34
1,2,3,4-tetrahydro-1-aza-anthraquinone deriv.; T5356-051		C16H17NO4	P-molluscicidal	287.31
1,2,3,4-tetrahydro-1-aza-anthraquinone deriv.; T5356-052		C17H19NO4	P-molluscicidal	301.34
1,2,3,4-tetrahydro-2-naphthaleneamine	2954-50-9	C10H13N		147.22
1,2,3,4-tetrahydro-4-methylquinoline	19343-78-3	C10H13N	fragrances & cosmetics	147.22
1,2,3,4-tetrahydro-6-methylquinoline	91-61-2	C10H13N	fragrances & cosmetics	147.22
1,2,3,4-tetrahydrobenz[a]anthracene	4483-98-1	C18H16		232.32
1,2,3,4-tetrahydrocarbazole	942-01-8	C12H13N		171.24
1,2,3,4-tetrahydronaphthalene; tetraline	119-64-2	C10H12		132.20
1,2,3,4-tetrahydronaphthalene-1-ethanol	68480-12-6	C12H16O	fragrances & cosmetics	176.26
1,2,3,4-tetrahydronaphthalene-2-ethanol	5441-06-5	C12H16O	fragrances & cosmetics	176.26
1,2,3,4-tetrahydroquinoline	635-46-1	C9H11N		133.19
1,2,3,4-tetramethylbenzene	488-23-3	C10H14		134.22
1,2,3,4-tetra-O-acetylglucopyranose	13100-46-4	C14H20O10		348.30
1,2,3,4-thiatriazol-5-amine, N-phenyl-	13078-30-3	C7H6N4S	D-	178.22
1,2,3,5,6,7-hexachloronaphthalene	103426-97-7	C10H2Cl6		334.84
1,2,3,5,6,8-hexachloronaphthalene	103426-95-5	C10H2Cl6		334.84
1,2,3,5,6-pentachloronaphthalene	150224-18-3	C10H3Cl5		300.40
1,2,3,5,6-penta-O-propanoyl-beta-D-glucofuranose	307531-77-7	C21H32O11		460.48
1,2,3,5,7,8-hexachloronaphthalene	103426-94-4	C10H2Cl6		334.84
1,2,3,5,7-pentachloronaphthalene	53555-65-0	C10H3Cl5		300.40
1,2,3,5,8-pentachloronaphthalene	150224-24-1	C10H3Cl5		300.40
1,2,3,5-benzenetetracarboxylic acid; prehnitic acid	479-47-0	C10H6O8		254.15
1,2,3,5-tetrabromobenzene	634-89-9	C6H2Br4		393.70
1,2,3,5-tetrachlorobenzene	634-90-2	C6H2Cl4		215.89
1,2,3,5-tetrachloronaphthalene	53555-63-8	C10H4Cl4		265.95
1,2,3,5-tetrafluorobenzene	2367-82-0	C6H2F4		150.08
1,2,3,5-tetramethylbenzene	527-53-7	C10H14		134.22
1,2,3,6,7,8-hexabromodibenzo-p-dioxin	110999-45-6	C12H2Br6O2	D-; natural product	657.60
1,2,3,6,7,8-hexachlorodibenzofuran	57117-44-9	C12H2Cl6O		374.87
1,2,3,6,7,8-hexachlorodibenzo-p-dioxin	57653-85-7	C12H2Cl6O2		390.86
1,2,3,6,7,8-hexachloronaphthalene	17062-87-2	C10H2Cl6		334.84
1,2,3,6,7,8-hexahydropyrene	1732-13-4	C16H16		208.30
1,2,3,6,7,9-hexachlorodibenzofuran	92341-06-5	C12H2Cl6O		374.87
1,2,3,6,7,9-hexachlorodibenzo-p-dioxin	64461-98-9	C12H2Cl6O2		390.86
1,2,3,6,7-pentachlorodibenzofuran	57117-42-7	C12H3Cl5O		340.42
1,2,3,6,7-pentachlorodibenzo-p-dioxin	71925-15-0	C12H3Cl5O2		356.42
1,2,3,6,7-pentachloronaphthalene	150224-16-1	C10H3Cl5		300.40
1,2,3,6,8,9-hexachlorodibenzofuran	75198-38-8	C12H2Cl6O		374.87
1,2,3,6,8,9-hexachlorodibenzo-p-dioxin	58200-69-4	C12H2Cl6O2		390.86
1,2,3,6,8-pentachlorodibenzofuran	83704-51-2	C12H3Cl5O		340.42
1,2,3,6,8-pentachlorodibenzo-p-dioxin	71925-16-1	C12H3Cl5O2		356.42
1,2,3,6,8-pentachloronaphthalene	150224-23-0	C10H3Cl5		300.40
1,2,3,6,9-pentachlorodibenzofuran	83704-52-3	C12H3Cl5O		340.42
1,2,3,6,9-pentachlorodibenzo-p-dioxin	82291-34-7	C12H3Cl5O2		356.42
1,2,3,6-tetrachlorodibenzofuran	83704-21-6	C12H4Cl4O		305.97
1,2,3,6-tetrachlorodibenzo-p-dioxin	71669-25-5	C12H4Cl4O2		321.97
1,2,3,6-tetrachloronaphthalene		C10H4Cl4		265.95
1,2,3,6-tetrahydro-1-(2-hydroxyethyl)-2,6-dioxopyrimidine-4-carboxylic acid	31822-29-4	C7H8N2O5		200.15
1,2,3,6-tetrahydrophthalimide	85-40-5	C8H9NO2		151.16
1,2,3,7,8,9-hexachlorodibenzofuran	72918-21-9	C12H2Cl6O		374.87
1,2,3,7,8,9-hexachlorodibenzo-p-dioxin	19408-74-3	C12H2Cl6O2		390.86
1,2,3,7,8-pentabromodibenzo-p-dioxin	109333-34-8	C12H3Br5O2		578.70
1,2,3,7,8-pentachlorodibenzofuran	57117-41-6	C12H3Cl5O		340.42
1,2,3,7,8-pentachlorodibenzo-p-dioxin	40321-76-4	C12H3Cl5O2		356.42
1,2,3,7,8-pentachloronaphthalene	150205-21-3	C10H3Cl5		300.40

1,2,3,7,9-pentachlorodibenzofuran	83704-53-4	C12H3Cl5O		340.42
1,2,3,7,9-pentachlorodibenzo-p-dioxin	71925-17-2	C12H3Cl5O2		356.42
1,2,3,7-tetrachlorodibenzofuran	83704-22-7	C12H4Cl4O		305.97
1,2,3,7-tetrachlorodibenzo-p-dioxin	67028-18-6	C12H4Cl4O2		321.97
1,2,3,7-tetrachloronaphthalene	55720-41-7	C10H4Cl4		265.95
1,2,3,8,9-pentachlorodibenzofuran	83704-54-5	C12H3Cl5O		340.42
1,2,3,8,9-pentachlorodibenzo-p-dioxin	71925-18-3	C12H3Cl5O2		356.42
1,2,3,8-tetrachlorodibenzofuran	62615-08-1	C12H4Cl4O		305.97
1,2,3,8-tetrachlorodibenzo-p-dioxin	53555-02-5	C12H4Cl4O2		321.97
1,2,3,8-tetrachloronaphthalene		C10H4Cl4		265.95
1,2,3,9-tetrachlorodibenzofuran	83704-23-8	C12H4Cl4O		305.97
1,2,3,9-tetrachlorodibenzo-p-dioxin	71669-26-6	C12H4Cl4O2		321.97
1,2,3,9-tetrahydro-4H-9-methylcarbazole-4-one	27387-31-1	C13H13NO		199.25
1,2,3-benzenetriamine	608-32-2	C6H9N3		123.16
1,2,3-benzenetricarboxylic acid; hemimellitic acid	569-51-7	C9H6O6		210.14
1,2,3-benzenetriol, 4,5,6-trichloro-	56961-21-8	C6H3Cl3O3		229.45
1,2,3-benzotriazole; see also sodium salt [CAS 15217-42-2]	95-14-7	C6H5N3	P-slimicide and/or water conditioning agent; aircraft deicer component	119.13
1,2,3-cyclohexanetrione, 1,3-dioxime	10528-54-8	C6H8N2O3	D-	156.14
1,2,3-cyclohexanetrione, trioxime	3570-93-2	C6H9N3O3		171.16
1,2,3-nonadecanetricarboxylic acid, 2-hydroxy	666-99-9	C22H40O7		416.55
1,2,3-propanetriamine, N(1),N(3)-bis(2-ethylhexyl)-2-methyl-	3687-16-9	C20H45N3		327.60
1,2,3-propanetriamine, N(1),N(3)-bis(2-ethylhexyl)-N(1),2-dimethyl-	3857-80-5	C21H47N3		341.63
1,2,3-propanetricarboxylic acid, 2-hydroxy-, mixt. with 1,2-dihydro-1,5 dimethyl-2-phenyl- 3H-pyrazol-3-one and 3,7-dihydro-1,3,7-trimethyl-1H-purine-2,6-dione	8066-49-7	C11H12N2O		188.23
1,2,3-propanetricarboxylic acid, 2-hydroxy-, tributyl ester	77-94-1	C18H32O7		360.45
1,2,3-propanetricarboxylic acid, tris(fluoromethyl)ester	63991-73-1	C9H11F3O6		272.17
1,2,3-propanetriol 9-octadecenoate (Z)	37220-82-9	C21H40O4		356.54
1,2,3-propanetriol octadecanoate	11099-07-3	C11H22O4		218.29
1,2,3-propanetriol, 1,3-bis(1',3'-dimethylbutyl)-2-hydroxyethyl triether	63991-74-2	C17H36O4		304.47
1,2,3-propanetriol, 1,3-bis(3-pentyl)-2-propyl triether	64011-99-0	C16H34O3		274.44
1,2,3-propanetriol, 1-fluoroacetate	371-46-0	C5H9FO4	D-	152.12
1,2,3-propanetriol, 2-(dihydrogen phosphate), disodium salt	819-83-0	C3H7Na2O6P		216.04
1,2,3-propanetriol, 2-ethylbutyl ether	73986-45-5	C9H20O3		176.26
1,2,3-propanetriol, cyclic ether with (2-methylphenyl)methanediol	1333-09-1	C8H10O2	fragrances & cosmetics	138.17
1,2,3-propanetriol, mono(dihydrogen phosphate), dipotassium salt	1319-69-3	C3H7K2O6P		248.25
1,2,3-propanetriol; glycerol	56-81-5	C3H8O3	not a contact allergen	92.09
1,2,3-propanetrione, 1,3-dioxime	41886-31-1	C3H4N2O3	D-	116.08
1,2,3-propanetriyl trisundecanoate	13552-80-2	C36H68O6		596.93
1,2,3-propentriol, 1-(dihydrogen phosphate), sodium salt	17603-42-8	C3H8NaO6P		194.05
1,2,3-thiadiazole-4-carboxylic acid, hydrazide	4100-18-9	C3H4N4OS		144.16
1,2,3-tribromobenzene	608-21-9	C6H3Br3		314.80
1,2,3-tribromobuta-1,3-diene	38940-95-3	C4H3Br3	flame retardant	290.79
1,2,3-tribromopropane	96-11-7	C3H5Br3		280.80
1,2,3-trichloro-1,1,2,3-tetrafluoropropane	422-42-4	C3HCl3F4		219.39
1,2,3-trichloro-1,1,2-trifluoropropane	421-95-4	C3H2Cl3F3		201.40
1,2,3-trichloro-1,1,3-trifluoropropane		C3H2Cl3F3		201.40
1,2,3-trichloro-1,2,3-trifluoropropane		C3H2Cl3F3		201.40
1,2,3-trichloro-1,3-difluoropropane		C3H3Cl3F2		183.41
1,2,3-trichloro-1-fluoropropane		C3H4Cl3F		165.42
1,2,3-trichlorobenzene	87-61-6	C6H3Cl3	P-fungicide	181.45
1,2,3-trichlorodibenzofuran	83636-47-9	C12H5Cl3O		271.53
1,2,3-trichlorodibenzo-p-dioxin	54536-17-3	C12H5Cl3O2		287.53
1,2,3-trichloronaphthalene	50402-52-3	C10H5Cl3		231.51
1,2,3-trichloroprop-1-ene	96-19-5	C3H3Cl3		145.42
1,2,3-trichloropropane	96-18-4	C3H5Cl3		147.43
1,2,3-trichloro-trimethoxybenzene	2539-13-1	C9H9Cl3O3	pulp bleach byproduct	271.53
1,2,3-trifluoro-4-nitrobenzene	771-69-7	C6H2F3NO2		177.08
1,2,3-trifluorobenzene	1489-53-8	C6H3F3		132.08
1,2,3-trihydroxybenzene; pyrogallol	87-66-1	C6H6O3		126.11
1,2,3-triiodobenzene	608-29-7	C6H3I3		455.80
1,2,3-trimethoxybenzene	634-36-6	C9H12O3		168.19

1,2,3-trimethylbenzene	526-73-8	C9H12		120.19
1,2,4(or 1,3,5)-trimethylcyclohex-3-ene-1-methanol	72812-40-9	C10H18O	fragrances & cosmetics	154.25
1,2,4,5 benzenetetracarboxylic 1,2:4,5 dianhydride	89-32-7	C10H2O6		218.12
1,2,4,5,6,8-hexachloronaphthalene	90948-28-0	C10H2Cl6		334.84
1,2,4,5,6-pentachloronaphthalene	150224-20-7	C10H3Cl5		300.40
1,2,4,5,7,8-hexachloronaphthalene	103426-92-2	C10H2Cl6		334.84
1,2,4,5,7-pentachloronaphthalene	150224-19-4	C10H3Cl5		300.40
1,2,4,5,8-pentachloronaphthalene	150224-25-2	C10H3Cl5		300.40
1,2,4,5-benzenetetracarbonitrile	712-74-3	C10H2N4	D-	178.15
1,2,4,5-benzenetetracarboxylic 1,2:4,5-diimide, N,N'-bis(4-(piperidino)but-2-ynyl)-	77762-97-1	C28H30N4O4		486.57
1,2,4,5-benzenetetracarboxylic acid; pyromellitic acid	89-05-4	C10H6O8		254.15
1,2,4,5-tetrabromobenzene	636-28-2	C6H2Br4		393.70
1,2,4,5-tetrachloro-3-(methylthio)benzene	68671-90-9	C7H4Cl4S		261.98
1,2,4,5-tetrachlorobenzene	95-94-3	C6H2Cl4		215.89
1,2,4,5-tetrachloronaphthalene	6733-54-6	C10H4Cl4		265.95
1,2,4,5-tetrafluorobenzene	327-54-8	C6H2F4		150.08
1,2,4,5-tetramethylbenzene	95-93-2	C10H14		134.22
1,2,4,5-tetrazine, 1,4-dihydro-3,6-diphenyl-	14478-73-0	C14H12N4	D-	236.28
1,2,4,5-tetrazine, 3,6-diphenyl-	6830-78-0	C14H10N4		234.26
1,2,4,6,7,8-hexachlorodibenzofuran	67562-40-7	C12H2Cl6O		374.87
1,2,4,6,7,9-hexachlorodibenzofuran	75627-02-0	C12H2Cl6O		374.87
1,2,4,6,7,9-hexachlorodibenzo-p-dioxin	39227-62-8	C12H2Cl6O2		390.86
1,2,4,6,7-pentachlorodibenzofuran	83704-50-1	C12H3Cl5O		340.42
1,2,4,6,7-pentachlorodibenzo-p-dioxin	82291-35-8	C12H3Cl5O2		356.42
1,2,4,6,7-pentachloronaphthalene	150224-17-2	C10H3Cl5		300.40
1,2,4,6,8,9-hexachlorodibenzofuran	69698-59-5	C12H2Cl6O		374.87
1,2,4,6,8,9-hexachlorodibenzo-p-dioxin	58802-09-8	C12H2Cl6O2		390.86
1,2,4,6,8-pentachlorodibenzofuran	69698-57-3	C12H3Cl5O		340.42
1,2,4,6,8-pentachlorodibenzo-p-dioxin	71998-76-0	C12H3Cl5O2		356.42
1,2,4,6,8-pentachloronaphthalene	150224-22-9	C10H3Cl5		300.40
1,2,4,6,9-pentachlorodibenzofuran	70648-24-7	C12H3Cl5O		340.42
1,2,4,6,9-pentachlorodibenzo-p-dioxin	82291-36-9	C12H3Cl5O2		356.42
1,2,4,6-tetrachlorodibenzofuran	71998-73-7	C12H4Cl4O		305.97
1,2,4,6-tetrachlorodibenzo-p-dioxin	71669-27-7	C12H4Cl4O2		321.97
1,2,4,6-tetrachloronaphthalene	51570-45-7	C10H4Cl4		265.95
1,2,4,7,8-pentabromodibenzo-p-dioxin		C12H3Br5O2		578.70
1,2,4,7,8-pentachlorodibenzofuran	58802-15-6	C12H3Cl5O		340.42
1,2,4,7,8-pentachlorodibenzo-p-dioxin	58802-08-7	C12H3Cl5O2		356.42
1,2,4,7,8-pentachloronaphthalene	150224-21-8	C10H3Cl5		300.40
1,2,4,7,9-pentachlorodibenzofuran	71998-74-8	C12H3Cl5O		340.42
1,2,4,7,9-pentachlorodibenzo-p-dioxin	82291-37-0	C12H3Cl5O2		356.42
1,2,4,7-tetrachlorodibenzofuran	83719-40-8	C12H4Cl4O		305.97
1,2,4,7-tetrachlorodibenzo-p-dioxin	71669-28-8	C12H4Cl4O2		321.97
1,2,4,7-tetrachloronaphthalene	67922-21-8	C10H4Cl4		265.95
1,2,4,8,9-pentachlorodibenzofuran	70648-23-6	C12H3Cl5O		340.42
1,2,4,8,9-pentachlorodibenzo-p-dioxin	82291-38-1	C12H3Cl5O2		356.42
1,2,4,8-tetrachlorodibenzofuran	64126-87-0	C12H4Cl4O		305.97
1,2,4,8-tetrachlorodibenzo-p-dioxin	71669-29-9	C12H4Cl4O2		321.97
1,2,4,8-tetrachloronaphthalene	6529-87-9	C10H4Cl4		265.95
1,2,4,9-tetrachlorodibenzofuran	83704-24-9	C12H4Cl4O		305.97
1,2,4,9-tetrachlorodibenzo-p-dioxin	71665-99-1	C12H4Cl4O2		321.97
1,2,4-benzenetriamine, dihydrochloride	615-47-4	C6H11Cl2N3	D-	196.08
1,2,4-benzenetricarboxylic acid, branched tridecyl isodecyl esters	70225-05-7	C42H72O6		673.03
1,2,4-benzenetricarboxylic acid, mixed decyl and hexyl and octyl esters	68130-50-7	C33H54O6		546.79
1,2,4-benzenetricarboxylic acid; trimellitic acid	528-44-9	C9H6O6		210.14
1,2,4-benzenetricarboxylic anhydride; trimellitic anhydride	552-30-7	C9H4O5		192.13
1,2,4-benzenetriol, phenyl-	29222-39-7	C12H10O3		202.21
1,2,4-benzenetriol, triacetate	613-03-6	C12H12O6		252.22
1,2,4-benzothiadiazepine, 2,5-dihydro-2,3-dimethyl-, 1,1-dioxide	46377-45-1	C10H12N2O2S		224.28
1,2,4-benzothiadiazepine, 2,5-dihydro-2-hexyl-3-isopropyl-, 1,1-dioxide	47190-12-5	C17H26N2O2S		322.47
1,2,4-benzothiadiazepine, 2,5-dihydro-2-hexyl-3-methyl-, 1,1-dioxide	47037-60-5	C15H22N2O2S		294.42
1,2,4-benzothiadiazepine, 2,5-dihydro-2-hexyl-3-pentyl-, 1,1-dioxide	47328-55-2	C19H30N2O2S		350.52

1,2,4-benzothiadiazepine, 2,5-dihydro-2-hexyl-3-propyl-, 1,1-dioxide	47190-13-6	C17H26N2O2S		322.47
1,2,4-benzothiadiazepine, 2,5-dihydro-2-methyl-3-(4-nitrophenyl)-, 1,1-dioxide	40431-27-4	C15H13N3O4S		331.35
1,2,4-benzothiadiazepine, 2,5-dihydro-2-methyl-3-phenyl-, 1,1-dioxide	40431-23-0	C15H14N2O2S		286.35
1,2,4-benzothiadiazepine, 2,5-dihydro-2-methyl-3-propyl-, 1,1-dioxide	46781-71-9	C12H16N2O2S		252.34
1,2,4-benzothiadiazepine, 2,5-dihydro-3-butyl-2-methyl-, 1,1-dioxide	46859-31-8	C13H18N2O2S		266.36
1,2,4-benzothiadiazepine, 2,5-dihydro-3-ethyl-2-hexyl-, 1,1-dioxide	47122-52-1	C16H24N2O2S		308.44
1,2,4-benzothiadiazepine, 2,5-dihydro-3-isopropyl-2-methyl-, 1,1-dioxide	46808-65-5	C12H16N2O2S		252.34
1,2,4-benzothiadiazin-1,1-dioxo-3-methyl-6-amine		C8H9N3O2S		211.24
1,2,4-butanetricarboxylic acid, 2-(dimethoxyphosphinyl)-, trimethyl ester	37971-35-0	C12H21O8P		324.27
1,2,4-butanetricarboxylic acid, tris(2-ethylhexyl) ester	10043-16-0	C31H58O6		526.80
1,2,4-butanetriol	3068-00-6	C4H10O3	D-	106.12
1,2,4-dithiazolidine-3-thione, 4-methyl-5-(methylimino)-, monohydrobromide	20042-86-8	C4H7BrN2OS2		243.15
1,2,4-dithiazolidine-3-thione, 5-imino-	6846-35-1	C2H2N2S3		150.24
1,2,4-oxadiazol-5-amine, 3-phenyl	3663-37-4	C8H7N3O		161.16
1,2,4-oxadiazole, 5-(2-(diethylamino)ethyl)-3-(alpha-ethylbenzyl)-, citrate	132-35-4	C29H41N3O15		671.65
1,2,4-oxadiazole, 5-(2-(diethylamino)ethyl)-3-phenyl-, citrate	1949-20-8	C18H23N3O8	D-	409.39
1,2,4-oxadiazole, 5-(2-(diethylamino)ethyl)-3-phenyl-, phosphate	1949-19-5	C14H22N3O5P		343.32
1,2,4-oxadiazolidin-5-one, 4-(3-chlorophenyl)-2,3-diphenyl	73806-21-0	C20H15ClN2O2	D-	350.80
1,2,4-thiadiazole, 3-methyl-5-(p-tolylsulfonyl)-	20064-41-9	C10H10N2O2S2		254.33
1,2,4-thiadiazole, 5-((p-chlorophenyl)sulfonyl)-3-methyl-	20064-40-8	C9H7ClN2O2S2		274.75
1,2,4-thiadiazole, 5-amino-3-(methylthio)-	6913-13-9	C3H5N3S2	D-	147.22
1,2,4-thiadiazole-3-thiol, 5-amino-, hydrochloride	63906-72-9	C2H4ClN3S2		169.66
1,2,4-triazin-3(2H)-one, 5,6-diphenyl-	4512-00-9	C15H11N3O	D-	249.27
1,2,4-triazine, 5,6-diphenyl-3-(2-pyridinyl)-	1046-56-6	C20H14N4		310.36
1,2,4-triazole	288-88-0	C2H3N3		69.07
1,2,4-triazole deriv.; bromide salt; T-5275-001		C3H7BrN4	ionic liquid	179.03
1,2,4-triazole deriv.; bromide salt; T-5275-002		C4H9BrN4	ionic liquid	193.05
1,2,4-triazole deriv.; bromide salt; T-5275-003		C5H11BrN4	ionic liquid	207.08
1,2,4-triazole deriv.; bromide salt; T-5275-004		C5H11BrN4	ionic liquid	207.08
1,2,4-triazole deriv.; bromide salt; T-5275-005		C5H9BrN4	ionic liquid	205.06
1,2,4-triazole deriv.; bromide salt; T-5275-006		C6H13BrN4	ionic liquid	221.11
1,2,4-triazole deriv.; bromide salt; T-5275-007		C6H11BrN4	ionic liquid	219.09
1,2,4-triazole deriv.; bromide salt; T-5275-008		C7H15BrN4	ionic liquid	235.13
1,2,4-triazole deriv.; bromide salt; T-5275-009		C8H17BrN4	ionic liquid	249.16
1,2,4-triazole deriv.; bromide salt; T-5275-010		C9H19BrN4	ionic liquid	263.19
1,2,4-triazole deriv.; bromide salt; T-5275-011		C10H21BrN4	ionic liquid	277.21
1,2,4-triazole deriv.; bromide salt; T-5275-012		C11H23BrN4	ionic liquid	291.24
1,2,4-triazole deriv.; bromide salt; T-5275-013		C12H25BrN4	ionic liquid	305.27
1,2,4-triazole deriv.; bromide salt; T-5275-014		C4H9BrN4O	ionic liquid	209.05
1,2,4-triazole deriv.; nitrate salt; T-5275-101		C3H7N5O3	ionic liquid	161.12
1,2,4-triazole deriv.; nitrate salt; T-5275-102		C4H9N5O3	ionic liquid	175.15
1,2,4-triazole deriv.; nitrate salt; T-5275-103		C5H11N5O3	ionic liquid	189.17
1,2,4-triazole deriv.; nitrate salt; T-5275-104		C5H11N5O3	ionic liquid	189.17
1,2,4-triazole deriv.; nitrate salt; T-5275-105		C5H9N5O3	ionic liquid	187.16
1,2,4-triazole deriv.; nitrate salt; T-5275-106		C6H13N5O3	ionic liquid	203.20
1,2,4-triazole deriv.; nitrate salt; T-5275-107		C6H11N5O3	ionic liquid	201.19
1,2,4-triazole deriv.; nitrate salt; T-5275-108		C7H15N5O3	ionic liquid	217.23
1,2,4-triazole deriv.; nitrate salt; T-5275-109		C8H17N5O3	ionic liquid	231.26
1,2,4-triazole deriv.; nitrate salt; T-5275-110		C9H19N5O3	ionic liquid	245.28
1,2,4-triazole deriv.; nitrate salt; T-5275-111		C10H21N5O3	ionic liquid	259.31
1,2,4-triazole deriv.; nitrate salt; T-5275-112		C11H23N5O3	ionic liquid	273.34
1,2,4-triazole deriv.; nitrate salt; T-5275-113		C12H25N5O3	ionic liquid	287.36
1,2,4-triazole deriv.; nitrate salt; T-5275-114		C4H9N5O4	ionic liquid	191.15
1,2,4-triazole deriv.; nitrocyanamide salt; T-5275-201		C4H8N7O2	ionic liquid	186.15
1,2,4-triazole deriv.; nitrocyanamide salt; T-5275-202		C5H10N7O2	ionic liquid	200.18
1,2,4-triazole deriv.; nitrocyanamide salt; T-5275-203		C6H12N7O2	ionic liquid	214.21
1,2,4-triazole deriv.; nitrocyanamide salt; T-5275-204		C6H12N7O2	ionic liquid	214.21
1,2,4-triazole deriv.; nitrocyanamide salt; T-5275-205		C6H10N7O2	ionic liquid	212.19
1,2,4-triazole deriv.; nitrocyanamide salt; T-5275-206		C7H14N7O2	ionic liquid	228.24
1,2,4-triazole deriv.; nitrocyanamide salt; T-5275-207		C7H12N7O2	ionic liquid	226.22
1,2,4-triazole deriv.; nitrocyanamide salt; T-5275-208		C8H16N7O2	ionic liquid	242.26
1,2,4-triazole deriv.; nitrocyanamide salt; T-5275-209		C9H18N7O2	ionic liquid	256.29

1,2,4-triazole deriv.; nitrocyanamide salt; T-5275-210		C10H20N7O2	ionic liquid	270.32
1,2,4-triazole deriv.; nitrocyanamide salt; T-5275-211		C11H22N7O2	ionic liquid	284.34
1,2,4-triazole deriv.; nitrocyanamide salt; T-5275-212		C12H24N7O2	ionic liquid	298.37
1,2,4-triazole deriv.; nitrocyanamide salt; T-5275-213		C13H26N7O2	ionic liquid	312.40
1,2,4-triazole deriv.; nitrocyanamide salt; T-5275-214		C5H10N7O3	ionic liquid	216.18
1,2,4-triazolin derivative	124351-77-5	C24H43ClN4O2S		487.14
1,2,4-tribromobenzene	615-54-3	C6H3Br3		314.80
1,2,4-trichlorobenzene	120-82-1	C6H3Cl3	P-fungicide	181.45
1,2,4-trichlorobut-2-ene	2431-54-1	C4H5Cl3		159.44
1,2,4-trichlorodibenzofuran	24478-73-7	C12H5Cl3O		271.53
1,2,4-trichlorodibenzo-p-dioxin	39227-58-2	C12H5Cl3O2		287.53
1,2,4-trichloronaphthalene	50402-51-2	C10H5Cl3		231.51
1,2,4-trifluorobenzene	367-23-7	C6H3F3		132.08
1,2,4-trihydroxybenzene	533-73-3	C6H6O3		126.11
1,2,4-triiodobenzene	615-68-9	C6H3I3		455.80
1,2,4-trimethylbenzene	95-63-6	C9H12	P-slimicide and/or water conditioning agent	120.19
1,2,4-trimethylnaphthalene	2717-42-2	C13H14		170.25
1,2,4-trinitrofluoranthene	102493-20-9	C16H7N3O6		337.25
1,2,5,6,9,10-hexabromocyclododecane	3194-55-6	C12H18Br6	flame retardant	641.70
1,2,5,6,9,10-hexachlorodecane		C10H16Cl6		348.96
1,2,5,6-tetrabromocyclooctane	3194-57-8	C8H12Br4	flame retardant	427.82
1,2,5,6-tetrachlorohexane	41578-68-1	C6H10Cl4		223.96
1,2,5,6-tetrachloronaphthalene	67922-22-9	C10H4Cl4		265.95
1,2,5,6-tetramethylnaphthalene	2131-43-3	C14H16		184.28
1,2,5,7-tetrachloronaphthalene	67922-23-0	C10H4Cl4		265.95
1,2,5,8-tetrachloronaphthalene	149864-80-2	C10H4Cl4		265.95
1,2,5-pentanetriol	14697-46-2	C5H12O3	D-	120.15
1,2,5-selenadiazole-3-carboxamide, 4-amino-	7722-06-7	C3H4N4OSe		191.05
1,2,5-selenadiazole-3-carboxamide, 4-amino-N-methyl-	7698-91-1	C4H6N4OSe		205.08
1,2,5-thiadiazolo[3,4-d]pyrimidin-7(6H)-one	7598-41-6	C4H2N4OS		154.15
1,2,5-thiadiazolo[3,4-d]pyrimidin-7-amine	2829-57-4	C4H3N5S		153.17
1,2,5-thiadiazolo[3,4-d]pyrimidine-5,7(4H,6H)-dione	7501-29-3	C4H2N4O2S		170.15
1,2,5-thiadiazolo[3,4-d]pyrimidine-5,7(4H,6H)-dione, 4,6-dimethyl-	4712-49-6	C6H6N4O2S		198.20
1,2,5-trichloronaphthalene	55720-33-7	C10H5Cl3		231.51
1,2,5-trinitrofluoranthene	102493-22-1	C16H7N3O6		337.25
1,2,5-trithiepane	6576-93-8	C4H8S3	sulfur mustard degradation or by-product	152.30
1,2,6,7,8-pentachlorodibenzofuran; 2,3,4,8,9	69433-00-7	C12H3Cl5O		340.42
1,2,6,7,9-pentachlorodibenzofuran	70872-82-1	C12H3Cl5O		340.42
1,2,6,7-tetrachlorodibenzofuran	83704-25-0	C12H4Cl4O		305.97
1,2,6,7-tetrachlorodibenzo-p-dioxin	40581-90-6	C12H4Cl4O2		321.97
1,2,6,7-tetrachloronaphthalene	149864-79-9	C10H4Cl4		265.95
1,2,6,8-tetrachlorodibenzofuran	83710-07-0	C12H4Cl4O		305.97
1,2,6,8-tetrachlorodibenzo-p-dioxin	67323-56-2	C12H4Cl4O2		321.97
1,2,6,8-tetrachloronaphthalene	67922-24-1	C10H4Cl4		265.95
1,2,6,9-tetrachlorodibenzofuran	70648-18-9	C12H4Cl4O		305.97
1,2,6,9-tetrachlorodibenzo-p-dioxin	40581-91-7	C12H4Cl4O2		321.97
1,2,6-hexanetriol	106-69-4	C6H14O3	contact allergen	134.18
1,2,6-trichlorodibenzofuran	64560-15-2	C12H5Cl3O		271.53
1,2,6-trichlorodibenzo-p-dioxin	82291-29-0	C12H5Cl3O2		287.53
1,2,6-trichloronaphthalene	51570-44-6	C10H5Cl3		231.51
1,2,7,8-tetrachlorodibenzofuran	58802-20-3	C12H4Cl4O		305.97
1,2,7,8-tetrachlorodibenzo-p-dioxin	34816-53-0	C12H4Cl4O2		321.97
1,2,7,8-tetrachloronaphthalene	149864-82-4	C10H4Cl4		265.95
1,2,7,9-tetrachlorodibenzofuran	83704-26-1	C12H4Cl4O		305.97
1,2,7,9-tetrachlorodibenzo-p-dioxin	71669-23-3	C12H4Cl4O2		321.97
1,2,7-trichlorodibenzofuran	83704-37-4	C12H5Cl3O		271.53
1,2,7-trichlorodibenzo-p-dioxin	82291-30-3	C12H5Cl3O2		287.53
1,2,7-trichloronaphthalene	55720-34-8	C10H5Cl3		231.51
1,2,8,9-tetrachlorodibenzofuran	70648-22-5	C12H4Cl4O		305.97
1,2,8,9-tetrachlorodibenzo-p-dioxin	62470-54-6	C12H4Cl4O2		321.97
1,2,8-trichlorodibenzofuran	83704-34-1	C12H5Cl3O		271.53

1,2,8-trichlorodibenzo-p-dioxin	82291-31-4	C12H5Cl3O2		287.53
1,2,8-trichloronaphthalene	55720-35-9	C10H5Cl3		231.51
1,2,9,10-tetrachlorodecane		C10H18Cl4		280.06
1,2,9-trichlorodibenzofuran	83704-38-5	C12H5Cl3O		271.53
1,2,9-trichlorodibenzo-p-dioxin	82291-32-5	C12H5Cl3O2		287.53
1,2/3,4-dibenzanthracene; [a,c]	215-58-7	C22H14		278.35
1,2/7,8-dibenzanthracene; [a,,j]	224-41-9	C22H14		278.35
1,2:3,4-diepoxybutane; see also CAS 1464-53-5	298-18-0	C4H6O2		86.09
1,2:3,4-diepoxybutane; see also CAS 298-18-0	1464-53-5	C4H6O2		86.09
1,2;7,8-diepoxyoctane	2426-07-5	C8H14O2		142.20
1,2-azaboretidine	13969-81-8	C2H6BN		54.89
1,2-benzanthracene; benzo[a]anthracene	56-55-3	C18H12		228.29
1,2-benzenedicarbonitrile, 4,4'-oxybis-	23277-29-4	C16H6N4O		270.25
1,2-benzenedicarbonitrile, 4-fluoro-	65610-14-2	C8H3FN2		146.12
1,2-benzenedicarbonyl dichloride; phthaloyl dichloride	88-95-9	C8H4Cl2O2		203.02
1,2-benzenedicarboxylic acid, 3,4,5,6-tetrachloro-, dibutylester	3015-66-5	C16H18Cl4O4		416.13
1,2-benzenedicarboxylic acid, 3,4,5,6-tetrachloro-, dipropylester	6928-67-2	C14H14Cl4O4		388.07
1,2-benzenedicarboxylic acid, 3,4,5,6-tetrachloro-, monobutyl ester	24261-19-6	C12H10Cl4O4		360.02
1,2-benzenedicarboxylic acid, 4,4'-carbonylbis-, ar,ar'-diethyl ester compd. with 1,3-benzenediamine	65701-07-7	C27H26N2O9		522.51
1,2-benzenedicarboxylic acid, 4,4'-carbonylbis-, ar,ar'-diethyl ester, compd. with 4,4'-methylenebis(benzenamine) (1:1)	65701-06-6	C34H32N2O9		612.63
1,2-benzenedicarboxylic acid, bis(2-chloroethyl) ester	6279-87-4	C12H12Cl2O4		291.13
1,2-benzenedicarboxylic acid, bis(2-propylheptyl) ester	53306-54-0	C27H44O4		432.64
1,2-benzenedicarboxylic acid, mixed decyl and lauryl and octyl diesters	70693-30-0	C26H42O4		418.62
1,2-benzenedicarboxylic acid, monooctyl ester	5393-19-1	C16H22O4	D-	278.35
1,2-benzenediol, 3-methoxy-	934-00-9	C7H8O3	natural product	140.14
1,2-benzenediol, 4-(1-hydroxy-2-((1-methylethyl)amino)ethyl)-, (R)-, (R (R*,R*))-2,3-dihydroxybutanedioate (1:1) (salt)	54750-10-6	C15H23NO9		361.35
1,2-benzenediol, 4-(1-hydroxy-2-(methyl(2-methylpropyl)amino)ethyl)-	63905-43-1	C13H21NO3		239.31
1,2-benzenediol, 4-(2-(butylmethylamino)-1-hydroxyethyl)-, (R)-	64037-63-4	C13H21NO3	D-	239.31
1,2-benzenediol, 4-(aminomethyl)-	37491-68-2	C7H9NO2	D-	139.15
1,2-benzenediol, diacetate	635-67-6	C10H10O4	D-	194.19
1,2-benzenedisulfonic acid, disodium salt	10425-30-6	C6H4Na2O6S2	P-	282.20
1,2-benzenedithiol, 4-methyl-	496-74-2	C7H8S2		156.27
1,2-beniodoxole, 1,3-dihydro-1-hydroxy-3-oxo-	131-62-4	C7H5IO3		264.02
1,2-benzisothiazol-3(2H)-one, 2-(2-(dibutylamino)ethyl)-, 1,1-dioxide, hydrochloride	73698-50-7	C17H27ClN2O3S		374.93
1,2-benzisothiazol-3(2H)-one, 2-(2-(diethylamino)ethyl)-, 1,1-dioxide, hydrochloride	73698-51-8	C13H19ClN2O3S		318.82
1,2-benzisothiazol-3(2H)-one, 2-(3-(diethylamino)propyl)-, 1,1-dioxide, hydrochloride	73698-52-9	C14H21ClN2O3S		332.85
1,2-benzisothiazol-3(2H)-one, 2-(phenylmethyl)-, 1,1-dioxide	3416-59-9	C14H11NO3S	D-	273.31
1,2-benzisothiazol-3(2H)-one-1,1-dioxide ammonium; Saccharin-ammonium salt	6381-61-9	C7H8N2O3S		200.21
1,2-benzisothiazole-3-carboxylic acid	40991-34-2	C8H5NO2S	D-	179.20
1,2-benzisothiazolin-3-one	2634-33-5	C7H5NOS	P-slimicide and/or water conditioning agent	151.18
1,2-benzisothiazolin-3-one, 1,1-dioxide, sodium deriv., [dihydrate]	6155-57-3	C7H4NNaO3S	D-	205.17
1,2-benzisothiazolin-3-one, 5-chloro-	4337-43-3	C7H4ClNOS		185.63
1,2-benzisothiazoline-3-acetic acid, isopropyl ester, 1,1-dioxide	23274-76-2	C12H15NO4S	D-	269.32
1,2-benzisoxazole-2(3H)-carboxylic acid, 3-oxo-, ethyl ester	70964-65-7	C10H9NO4		207.18
1,2-benzisoxazole-2(3H)-carboxylic acid, 5-bromo-3-oxo-, ethyl ester	70964-70-4	C10H8BrNO4		286.09
1,2-benzothiazolin-3-one, 6-methyl-	4337-47-7	C8H7NOS		165.21
1,2-bis(2,4,6-tribromophenoxy)ethane	68441-46-3	C14H8Br6O2	flame retardant	687.67
1,2-bis(2,4,6-tribromophenoxy)ethane; BTBPE	37853-59-1	C14H8Br6O2	flame retardant	687.64
1,2-bis(2,6-dichloro-4-hydroxyphenyl)-1,2-diaminoethane platinum dichloride complex	117773-99-6	C14H12Cl6N2O2Pt		648.07
1,2-bis(2,6-dichloro-4-hydroxyphenyl)-1,2-diaminoethane platinum diiodide complex		C14H12Cl4I2N2O2Pt		830.97
1,2-bis(2,6-dichloro-4-hydroxyphenyl)-1,2-diaminoethane platinum sulfate complex		C14H12Cl4N2O6PtS		673.22
1,2-bis(2-chloroethylthio)ethane	3563-36-8	C6H12Cl2S2	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	219.19
1,2-bis(2-chlorophenyl)hydrazine	782-74-1	C12H10Cl2N2		253.13
1,2-bis(2-cyano-2-propyl)-hydrazine	6869-07-4	C8H14N4		166.23
1,2-bis(4-nitrophenyl)ethane	736-30-1	C14H12N2O4		272.26

1,2-bis(4-pyridyl)ethane	4916-57-8	C12H12N2		184.24
1,2-bis(ethyl methylphosphonothiolo) ethane		C8H20O4P2S2	VX degradation or by-product	306.32
1,2-bis(pentabromophenoxy)ethane; FireMaster 695	61262-53-1	C14H4Br10O2	flame retardant	1003.27
1,2-bis(p-hydroxyphenyl)ethane-1,2-diol	5173-27-3	C14H14O4		246.26
1,2-bis(trichlorosilyl)ethane	2504-64-5	C2H4Cl6Si2		296.94
1,2-butadiene	590-19-2	C4H6		54.09
1,2-butane dinitrate	20820-41-1	C4H8N2O6		180.12
1,2-butanediamine, 1-(N,N-dimethyl)-	63732-18-3	C6H16N2		116.21
1,2-butanediol, 4-bromo-4,4-dinitro-1-phenyl-	63732-27-4	C10H11BrN2O6		335.12
1,2-butanedithiol, 3-chloro-	101258-18-8	C4H9ClS2	D-	156.70
1,2-cyclobutanedicarbonitrile, 1,2-dichloro-	3496-67-1	C6H4Cl2N2	D-	175.02
1,2-cyclobutanedicarbonitrile, trans-	3211-20-9	C6H6N2		106.13
1,2-cyclobutanedicarboxamide	45775-95-9	C6H10N2O2		142.16
1,2-cyclohexanedicarboxylic acid	1687-30-5	C8H12O4		172.18
1,2-cyclohexanedicarboxylic acid anhydride	85-42-7	C8H10O3		154.17
1,2-cyclohexanedicarboxylic acid, bis(2,3-epoxypropyl) ester	5493-45-8	C14H20O6		284.31
1,2-cyclohexanediol, cyclic sulfite, (E)-	19456-19-0	C6H10O3S		162.21
1,2-cyclohexanedione	765-87-7	C6H8O2	P-	112.13
1,2-cyclohexanedione, 3-methyl-	3008-43-3	C7H10O2	fragrances & cosmetics	126.15
1,2-cyclohexanedione, 4-methyl-, dioxime	18310-19-5	C7H12N2O2	D-	156.18
1,2-cyclopentanediol, 3-(6-amino-9H-purin-9-yl)-5-(hydroxymethyl)-, (1R,2S,3R,5R)-	19186-33-5	C11H15N5O3		265.27
1,2-cyclopentanedione, 3,4-dimethyl-	13494-06-9	C7H10O2	fragrances & cosmetics	126.15
1,2-decane dinitrate		C10H20N2O6	air pollutant	264.28
1,2-di(4-pyridyl)ethylene	1135-32-6	C12H10N2		182.23
1,2-di(chloromethoxy)ethane	13483-18-6	C4H8Cl2O2		159.01
1,2-di(diphenylphosphino)ethane	1663-45-2	C26H24P2		398.43
1,2-di(diphenylphosphino)propane	15383-58-1	C27H26P2		412.45
1,2-di(pentabromo)biphenylethane; Saytex 8010	84852-53-9	C14H4Br10	flame retardant	971.28
1,2-diacetylhydrazine	3148-73-0	C4H8N2O2		116.12
1,2-diallylhydrazine.2HCl	26072-78-6	C6H14Cl2N2		185.10
1,2-diamino-9,10-anthraquinone	1758-68-5	C14H10N2O2		238.25
1,2-diaminobutane	4426-48-6	C4H12N2		88.15
1,2-diaminocyclohexane	694-83-7	C6H14N2		114.19
1,2-diaminoethanetetra(methylenephosphonic acid)	5462-46-4	C6H20N2O12P4	chelator	436.12
1,2-diaminonaphthalene	938-25-0	C10H10N2		158.20
1,2-diaminopropane	78-90-0	C3H10N2	corrosive for skin	74.13
1,2-diaza-3,3,6,6-tetramethylcyclohexane	19403-24-8	C8H16N2		140.23
1,2-diaza-4-isopropylidene-3,3,5,5-tetramethylcyclopent-1-ene	55204-47-2	C10H18N2		166.27
1,2-diazole deriv.; T-5273-010		C18H13N3O	D-hyaluronan lyase inhibitor	287.32
1,2-dibromo-1,2-diphenylethane	13440-24-9	C14H12Br2		340.06
1,2-dibromo-4-(1,2-dibromomethyl)cyclohexane	3322-93-8	C8H12Br4	flame retardant	427.80
1,2-dibromobenzene	583-53-9	C6H4Br2		235.91
1,2-dibromobuta-1,3-diene	36678-47-4	C4H4Br2	flame retardant	211.89
1,2-dibromoethane	106-93-4	C2H4Br2	P-nematocide, insecticide	187.86
1,2-dibromoethylene [unstated isomer]	540-49-8	C2H2Br2		185.86
1,2-dibromohexane	624-20-4	C6H12Br2		243.98
1,2-dibromopropane, (+/-)	78-75-1	C3H6Br2		201.89
1,2-dibromostyrene	6607-46-1	C8H6Br2	flame retardant	261.95
1,2-dicarbadodecaborane(12)-1,2-dimethanol	19610-37-8	C4H16B10O2		194.20
1,2-dichloro-1,1,2,3-tetrafluoropropane		C3H2Cl2F4		184.95
1,2-dichloro-1,1,2-trifluoropropane	7126-00-3	C3H3Cl2F3		166.96
1,2-dichloro-1,1,3,3-tetrafluoropropane		C3H2Cl2F4		184.95
1,2-dichloro-1,1,3-trifluoropropane		C3H3Cl2F3		166.96
1,2-dichloro-1,1-difluoropropane	7126-15-0	C3H4Cl2F2		148.97
1,2-dichloro-1,2,3-trifluoropropane		C3H3Cl2F3		166.96
1,2-dichloro-1,2-difluoroethane	431-06-1	C2H2Cl2F2		134.94
1,2-dichloro-1,2-difluoropropane		C3H4Cl2F2		148.97
1,2-dichloro-1,3-difluoropropane		C3H4Cl2F2		148.97
1,2-dichloro-1-ethoxyethane	623-46-1	C4H8Cl2O		143.01
1,2-dichloro-1-fluoroethane	430-57-9	C2H3Cl2F		116.95
1,2-dichloro-1-fluoropropane	7799-55-5	C3H5Cl2F		130.98
1,2-dichloro-2,3-difluoropropane	70192-74-4	C3H4Cl2F2		148.97

1,2-dichloro-2-methylbutane	23010-04-0	C5H10Cl2		141.04
1,2-dichloro-2-methylpropane	594-37-6	C4H8Cl2		127.01
1,2-dichloro-3-fluoropropane	453-01-0	C3H5Cl2F		130.98
1,2-dichloro-3-iodobenzene	2401-21-0	C6H3Cl2I		272.90
1,2-dichloro-4-(trichloromethyl)benzene	13014-24-9	C7H3Cl5		264.37
1,2-dichloro-4,5-dinitrobenzene	6306-39-4	C6H2Cl2N2O4		237.00
1,2-dichlorobenzene	95-50-1	C6H4Cl2	P-fungicide	147.00
1,2-dichlorobutane	616-21-7	C4H8Cl2		127.01
1,2-dichlorodibenzofuran	64126-85-8	C12H6Cl2O		237.08
1,2-dichlorodibenzo-p-dioxin	54536-18-4	C12H6Cl2O2		253.08
1,2-dichloroethane	107-06-2	C2H4Cl2	P-insecticidal fumigant	98.96
1,2-dichloroethylene (cis/trans)	540-59-0	C2H2Cl2		96.94
1,2-dichloronaphthalene	2050-69-3	C10H6Cl2		197.06
1,2-dichloropropane	78-87-5	C3H6Cl2	P-nematocide	112.99
1,2-dichlorotetrafluoroethane; Freon-114	76-14-2	C2Cl2F4		170.92
1,2-dicyanobenzene; phthalonitrile	91-15-6	C8H4N2		128.13
1,2-dicyanotetrafluorobenzene	1835-65-0	C8F4N2		200.09
1,2-diethylbenzene	135-01-3	C10H14		134.22
1,2-diethylhydrazine dihydrochloride	7699-31-2	C4H14Cl2N2		161.07
1,2-difluoro-1,1,2,2-tetrachloroethane	76-12-0	C2Cl4F2		203.83
1,2-difluorobenzene	367-11-3	C6H4F2		114.09
1,2-diformylhydrazine	628-36-4	C2H4N2O2		88.07
1,2-dihydro-2-(5-nitro-2-thienyl)quinazolin-4(3H)-one	33389-33-2	C12H9N3O3S		275.28
1,2-dihydro-2,2,4-trimethylquinoline	147-47-7	C12H15N		173.26
1,2-dihydro-2-methylisoquinoline-1-phosphonate	39233-30-2	C14H20NO3P	anti-oxidant, corrosion inhibitor	281.29
1,2-dihydroisoquinoline-1-phosphonate	39233-31-3	C13H18NO3P	anti-oxidant, corrosion inhibitor	267.26
1,2-dihydronaphthalene	447-53-0	C10H10		130.19
1,2-dihydroxy-3,5-dinitrobenzene	7659-29-2	C6H4N2O6		200.11
1,2-dihydroxy-3-nitrobenzene; 3-nitrocatechol	6665-98-1	C6H5NO4		155.11
1,2-dihydroxynaphthalene	574-00-5	C10H8O2		160.17
1,2-diiodobenzene	615-42-9	C6H4I2		329.91
1,2-diiodoethylene, unspecified configuration	20244-70-6	C2H2I2		279.85
1,2-dimethoxy-3,4,5,6-tetrachlorobenzene; 3,4,5,6-tetrachloroveratrole	944-61-6	C8H6Cl4O2	pulp bleach byproduct	275.95
1,2-dimethoxy-3,4,5-trichlorobenzene; 3,4,5-trichloroveratrole	16766-29-3	C8H7Cl3O2	pulp bleach byproduct	241.50
1,2-dimethoxy-3,4,6-trichlorobenzene; 3,4,6-trichloroveratrole	85298-07-3	C8H7Cl3O2	pulp bleach byproduct	241.50
1,2-dimethoxy-4-nitrobenzene	709-09-1	C8H9NO4		183.16
1,2-dimethyl-1,1,2,2-tetraphenyldisilane	1172-76-5	C26H26Si2		394.66
1,2-dimethyl-1,4,5,6-tetrahydropyrimidine	4271-96-9	C6H12N2		112.18
1,2-dimethyl-1-propylamine, DL	598-74-3	C5H13N		87.16
1,2-dimethyl-5-nitroimidazole; Dimetridazole	551-92-8	C5H7N3O2		141.13
1,2-dimethylbenzo[a]pyrene	16757-85-0	C22H16		280.37
1,2-dimethylchrysene	15914-23-5	C20H16		256.35
1,2-dimethylcyclohexane (cis/trans)	583-57-3	C8H16		112.21
1,2-dimethylhydrazine	540-73-8	C2H8N2		60.10
1,2-dimethylhydrazine..2HCl	306-37-6	C2H10Cl2N2		133.02
1,2-dimethylindole	875-79-6	C10H11N		145.20
1,2-dimethylnaphthalene	573-98-8	C12H12	Super Fund Site contaminant (USA)	156.23
1,2-dinaphthylsulfone		C20H14O2S	environmental contaminant	318.39
1,2-di-n-butylhydrazine.2HCl	78776-28-0	C8H22Cl2N2		217.18
1,2-dinitrobenzene	528-29-0	C6H4N2O4		168.11
1,2-dinitrofluoranthene	33611-88-0	C16H8N2O4		292.25
1,2-diphenoxyethane	104-66-5	C14H14O2		214.26
1,2-diphenyl-2-propanol, DL	5342-87-0	C15H16O		212.29
1,2-diphenylcyclopropane, cis	1138-48-3	C15H14		194.28
1,2-diphenylcyclopropane, trans	1138-47-2	C15H14		194.28
1,2-diphenylethylen-1-yl, 3,6-(CF3)2; N(Bu)2		C27H33F6NO	D-antimalarial activity	501.55
1,2-diphenylhydrazine; hydrazobenzene	122-66-7	C12H12N2	D-antimicrobial agent	184.24
1,2-dithiane, 4,5-dihydroxy-, D-	16096-98-3	C04H8O2S2	D-	152.23
1,2-dithiane, 4,5-dihydroxy-, L-	37031-12-2	C4H8N2O2S4	D-	244.38
1,2-dithiolan-4-amine, N,N-dibutyl-, oxalate (1:1)	31007-49-5	C13H25NO4S2		323.47
1,2-dithiolan-4-amine, N,N-diethyl-, oxalate (1:1)	31007-47-3	C9H17NO4S2	D-	267.37
1,2-dithiolan-4-one, semicarbazone	1124-66-9	C4H7N3OS2	D-	177.25

1,2-dithiolan-4-one, thiosemicarbazone	1919-69-3	C4H7N3S3		193.31
1,2-dithiolane-3,5-dicarboxylic acid	1126-47-2	C5H6O4S2	D-	194.23
1,2-dithiolane-3-valeramide	940-69-2	C8H15NOS2		205.34
1,2-dithiolane-3-valeric acid, (±)-	1077-28-7	C8H14O2S2	D-	206.33
1,2-dithiolane-4,4-dimethanol	1121-96-6	C5H10O2S2	D-	166.26
1,2-dithiolo[4.3-b]pyrrol-5(4H)-one, 6-acetamido-4-methyl-	87-11-6	C8H8N2O2S2		228.29
1,2-epoxceicosane; octadecyloxirane	19780-16-6	C20H40O		296.54
1,2-epoxycyclododecane	286-99-7	C12H22O	fragrances & cosmetics	182.31
1,2-epoxydecane	2404-44-6	C10H20O		156.27
1,2-epoxydodecane	2855-19-8	C12H24O		184.32
1,2-epoxyhexadecane	7320-37-8	C16H32O		240.43
1,2-epoxyhexane	1436-34-6	C6H12O		100.16
1,2-epoxyoctane	2984-50-1	C8H16O		128.21
1,2-ethane dinitrate; ethyleneglycol dinitrate	628-96-6	C2H4N2O6	explosive	152.06
1,2-ethanediamine, N-(4-bromophenyl)methyl-N'-ethyl-N'-methyl-N-2-pyridinyl, (Z)-2-butenedioate	33855-47-9	C21H26BrN3O4		464.36
1,2-ethanediamine, N'-(7-chloro-4-quinolinyl)-N,N-diethyl-, N-oxide	63937-21-3	C15H20ClN3O	D-	293.80
1,2-ethanediamine, N,N'-bis(1-methyl-2-pyrrolidinylidene)-	84859-11-0	C12H22N4		222.34
1,2-ethanediamine, N,N-bis(2-aminoethyl)-	4097-89-6	C6H18N4		146.24
1,2-ethanediamine, N,N'-bis(2-aminoethyl)-, tetrahydrochloride	4961-40-4	C6H19ClN4	D-	182.70
1,2-ethanediamine, N,N'-bis(2-chloroethyl)-, dihydrochloride	63632-68-8	C6H16Cl4N2	D-	258.02
1,2-ethanediamine, N,N-diethyl-N'-(4,5-dimethoxy-2-nitrophenyl)-	53493-59-7	C14H23N3O4	D-	297.35
1,2-ethanediamine, N,N'-diphenyl-	150-61-8	C14H16N2	D-	212.30
1,2-ethanediamine, N-hydroxy-	29072-73-9	C2H8N2O		76.10
1,2-ethanediamine, N-methyl-	109-81-9	C3H10N2	D-	74.13
1,2-ethanediamine, N'-phenyl-N,N,N'-triethyl-	5700-65-2	C14H24N2		220.36
1,2-ethanediol distearate	627-83-8	C38H74O4		595.00
1,2-ethanediol monoacetate	542-59-6	C4H8O3	Super Fund Site contaminant (USA)	104.10
1,2-ethanediol monomontanate	26787-65-5	C30H60O3		468.80
1,2-ethanediol, 1-(2-piperidyl)-	5267-87-8	C7H15NO2		145.20
1,2-ethanediol, 1,1,2,2-tetraphenyl-	464-72-2	C26H22O2	P-; D-	366.46
1,2-ethanediol, 1,1,2-triphenyl-	6296-95-3	C20H18O2		290.36
1,2-ethanediol, dicarbamate	19150-42-6	C4H8N2O4		148.12
1,2-ethanedithiol	540-63-6	C2H6S2	fragrances & cosmetics	94.20
1,2-ethanediyl bismethanethiosulfonate; MTS-2-MTS		C4H10O4S4	C-sulfhydryl cross-linking reagent	250.38
1,2-ethanediyl-1-methylundecanoic acid	68227-47-4	C25H48O4		412.65
1,2-hexane dinitrate		C6H12N2O6	air pollutant	208.17
1,2-naphthalenediol, 5,6,7,8-tetrahydro-6-(dimethylamino)-, hydrobromide	35059-15-5	C12H18BrNO2		288.19
1,2-naphthalenediol, 5,6,7,8-tetrahydro-6-amino-, hydrobromide	37096-30-3	C10H14BrNO2		260.14
1,2-naphthalenediol, 5,6,7,8-tetrahydro-6-methylamino-, hydrobromide	38313-28-9	C11H16BrNO2		274.16
1,2-naphthalenediol, 6-(dimethylamino)-, hydrochloride	21489-79-2	C12H14ClNO2		239.70
1,2-naphthalenediol, 6-amino-, hydrochloride	21538-03-4	C10H10ClNO2		211.65
1,2-naphthalenediol, 6-methylamino-, hydrochloride	21489-78-1	C11H12ClNO2		225.67
1,2-naphthoquinone	524-42-5	C10H6O2		158.16
1,2-naphthoquinone, 4-(1-aziridinyl)	439-55-4	C12H9NO2		199.21
1,2-naphthoquinone, 6-bromo	6954-48-9	C10H5BrO2		237.06
1,2-octane dinitrate		C8H16N2O6	air pollutant	236.22
1,2-oxathiane, 2,2-dioxide	1633-83-6	C4H8O3S		136.17
1,2-oxathiolane, 3-methyl-, 2,2-dioxide	1121-03-5	C4H8O3S	D-	136.17
1,2-oxazepine, hexahydro-2-(3,4,5-trimethoxybenzoyl)	38943-51-0	C15H21NO5	D-	295.33
1,2-pentane dinitrate		C5H10N2O6	air pollutant	194.14
1,2-phenylenebis(phenylphosphine)	38023-29-9	C18H16P2		294.27
1,2-phenylenediamine	95-54-5	C6H8N2		108.14
1,2-phenylenediamine, 4-(4-aminophenoxy)-	6264-66-0	C12H13N3O		215.26
1,2-phenylenediamine, N,N,N',N'-tetramethyl-	704-01-8	C10H16N2		164.25
1,2-phenylenediamine, N,N-dimethyl-	2836-03-5	C8H12N2		136.20
1,2-phenylenediamine, N-methyl-	4760-34-3	C7H10N2		122.17
1,2-phenylenediamine..2HCl	615-28-1	C6H10Cl2N2		181.06
1,2-phthalazine deriv.; T-5233-046		C15H14N2O3	D-anticonvulsant activity, AMPA receptor antagonist	270.29
1,2-phthalazine deriv.; T-5233-047		C16H17N3O3	D-anticonvulsant activity, AMPA receptor antagonist	299.33
1,2-phthalazine deriv.; T-5233-048		C17H19N3O3	D-anticonvulsant activity, AMPA receptor antagonist	313.36

1,2-phthalazine deriv.; T-5233-049		C15H15N3O3	D-anticonvulsant activity, AMPA receptor antagonist	285.30
1,2-phthalazine deriv.; T-5233-050		C16H17N3O3	D-anticonvulsant activity, AMPA receptor antagonist	299.33
1,2-phthalazine deriv.; T-5233-051		C15H15N3O3	D-anticonvulsant activity, AMPA receptor antagonist	285.30
1,2-phthalazine deriv.; T-5233-052		C17H18N4O4	D-anticonvulsant activity, AMPA receptor antagonist	342.35
1,2-phthalazine deriv.; T-5233-053		C19H22N4O4	D-anticonvulsant activity, AMPA receptor antagonist	370.41
1,2-phthalazine deriv.; T-5233-054		C18H19N3O4	D-anticonvulsant activity, AMPA receptor antagonist	341.37
1,2-phthalazine deriv.; T-5233-055		C16H15N3O5	D-anticonvulsant activity, AMPA receptor antagonist	329.31
1,2-phthalazine deriv.; T-5233-056		C17H17N3O5	D-anticonvulsant activity, AMPA receptor antagonist	343.34
1,2-propane dinitrate; propyleneglycol dinitrate	6423-43-4	C3H6N2O6	explosive	166.09
1,2-propanediamine dioleate		C39H78N2O4	surfactant	639.06
1,2-propanediamine distearate		C39H82N2O4	surfactant	643.09
1,2-propanediamine oleate		C21H44N2O2	surfactant	356.59
1,2-propanediamine, N(1),N(1)-dimethyl-N(2)-(1-nitro-9-acridinyl)-, dihydrochloride	65094-73-7	C18H22Cl2N4O2		397.31
1,2-propanediamine, N(2)-butyl-2-methyl-	50540-24-4	C8H20N2	D-	144.26
1,2-propanediamine, N-(3-hydroxypropyl)-	10171-78-5	C6H16N2O		132.21
1,2-propanediol (+)	4254-15-3	C3H8O2		76.10
1,2-propanediol monoacrylate	25584-83-2	C6H10O3		130.14
1,2-propanediol, 1-(3,4-dimethoxyphenyl)-	20133-19-1	C11H16O4		212.24
1,2-propanediol, 1-methyl-3-(2-tolyloxy)-	63991-95-7	C11H16O3	D-	196.25
1,2-propanediol, 1-methyl-3-phenoxy-	64039-44-7	C10H14O3	D-	182.22
1,2-propanediol, 2-methyl-3-(2-tolyloxy)-	63991-97-9	C11H16O3	D-	196.25
1,2-propanediol, 2-methyl-3-(3,4-dimethylphenoxy)-	64049-46-3	C12H18O3	D-	210.27
1,2-propanediol, 2-methyl-3-(3,5-dimethylphenoxy)-	64049-47-4	C12H18O3	D-	210.27
1,2-propanediol, 2-methyl-3-(3-tolyloxy)-	63991-96-8	C11H16O3	D-	196.25
1,2-propanediol, 2-methyl-3-(4-tolyloxy)-	63991-98-0	C11H16O3	D-	196.25
1,2-propanediol, 2-methyl-3-phenoxy-	15895-54-2	C10H14O3	D-	182.22
1,2-propanediol, 3-(1,2,3,4-tetrahydroquinol-8-yloxy)-	63991-85-5	C12H17NO3	D-	223.27
1,2-propanediol, 3-(1-bromallyloxy)-	63834-56-0	C6H11BrO3	D-	211.06
1,2-propanediol, 3-(1-bromo-2-methylallyloxy)-	63834-57-1	C7H13BrO3	D-	225.09
1,2-propanediol, 3-(1-naphthyloxy)-	36112-95-5	C13H14O3	D-	218.25
1,2-propanediol, 3-(2-(hydroxymethyl)phenoxy)-	64049-34-9	C10H14O4	D-	198.22
1,2-propanediol, 3-(2,4,6-trichlorophenoxy)-	5112-23-2	C9H9Cl3O3		271.53
1,2-propanediol, 3-(2,4-dichlorophenoxy)-	34646-53-2	C9H10Cl2O3	D-	237.08
1,2-propanediol, 3-(2,4-dioxo-3,5,5-trimethyloxazolidinyl)-	63834-80-0	C9H17NO5	D-	219.24
1,2-propanediol, 3-(2-allyl-4-bromophenoxy)-	63905-17-9	C12H15BrO3	D-	287.16
1,2-propanediol, 3-(2-allyl-4-chlorophenoxy)-	63905-19-1	C12H15ClO3	D-	242.70
1,2-propanediol, 3-(2-allyl-6-bromophenoxy)-	63905-18-0	C12H15BrO3	D-	287.16
1,2-propanediol, 3-(2-allyl-6-chlorophenoxy)-	63905-20-4	C12H15ClO3	D-	242.70
1,2-propanediol, 3-(2-allyloxyphenoxy)-	6452-54-6	C12H16O4	D-	224.26
1,2-propanediol, 3-(2-allylphenoxy)-	63905-22-6	C12H16O3	D-	208.26
1,2-propanediol, 3-(2-allyl-p-tolyloxy)-	63905-23-7	C13H18O3	D-	222.28
1,2-propanediol, 3-(2-aminophenoxy)-	63905-25-9	C9H13NO3	D-	183.21
1,2-propanediol, 3-(2-bromo-6-propylphenoxy)-	63834-60-6	C12H17BrO3		289.17
1,2-propanediol, 3-(2-bromophenoxy)-	63834-58-2	C9H11BrO3	D-	247.09
1,2-propanediol, 3-(2-butoxyphenoxy)-	63834-61-7	C13H20O4	D-	240.30
1,2-propanediol, 3-(2-butyrylphenoxy)-	63834-65-1	C13H18O4	D-	238.28
1,2-propanediol, 3-(2-chloro-6-propylphenoxy)-	63834-71-9	C12H17ClO3	D-	244.72
1,2-propanediol, 3-(2-chlorophenoxy)-	5112-21-0	C9H11ClO3	D-	202.64
1,2-propanediol, 3-(2-chlorophenoxy)-2-methyl-	63834-69-5	C10H13ClO3	D-	216.66
1,2-propanediol, 3-(2-ethoxybenzyloxy)-	63834-81-1	C12H18O4	D-	226.27
1,2-propanediol, 3-(2-ethylphenoxy)-	7149-82-8	C11H16O3	D-	196.25
1,2-propanediol, 3-(2-fluorophenoxy)-	399-28-0	C9H11FO3	D-	186.18
1,2-propanediol, 3-(2-formylphenoxy)-	64049-48-5	C10H12O4	D-	196.20
1,2-propanediol, 3-(2-hydroxyphenoxy)-	19826-87-0	C9H12O4	D-	184.19
1,2-propanediol, 3-(2-methoxyphenoxy)-2-methyl-	64049-42-9	C11H16O4	D-	212.24
1,2-propanediol, 3-(2-methylallyloxy)-	64049-44-1	C7H14O3	D-	146.19
1,2-propanediol, 3-(2-naphthyloxy)-	34646-56-5	C13H14O3	D-	218.25
1,2-propanediol, 3-(2-propionamidophenoxy)-	63992-00-7	C12H17NO4	D-	239.27

1,2-propanediol, 3-(2-propionylphenoxy)-	1939-72-6	C12H16O4	D-	224.26
1,2-propanediol, 3-(2-propoxyphenoxy)-	63991-76-4	C12H18O4	D-	226.27
1,2-propanediol, 3-(2-propylphenoxy)-	63991-78-6	C12H18O3	D-	210.27
1,2-propanediol, 3-(2-propyl-p-tolyloxy)-	63991-80-0	C13H20O3	D-	224.30
1,2-propanediol, 3-(2-quinolyloxy)-	63991-82-2	C12H13NO3	D-	219.24
1,2-propanediol, 3-(2-tolyloxy)-, diacetate	63991-86-6	C14H18O5	D-	266.29
1,2-propanediol, 3-(2-tolyloxy)-, dipotassium phosphate	63990-89-6	C10H13K2O6P	D-	338.38
1,2-propanediol, 3-(2-tolylthio)-	63991-88-8	C10H14O2S	D-	198.28
1,2-propanediol, 3-(3-butylphenoxy)-	63834-63-9	C13H20O3	D-	224.30
1,2-propanediol, 3-(3-ethylphenoxy)-	64049-52-1	C11H16O3	D-	196.25
1,2-propanediol, 3-(3-methoxyphenoxy)-	17131-51-0	C10H14O4	D-	198.22
1,2-propanediol, 3-(3-methoxyphenoxy)-2-methyl-	64049-41-8	C11H16O4	D-	212.24
1,2-propanediol, 3-(3-methyl-1-propenyl)oxy-	63991-93-5	C7H14O3	D-	146.19
1,2-propanediol, 3-(3-nitrophenoxy)-	63991-99-1	C9H11NO5		213.19
1,2-propanediol, 3-(3-propylphenoxy)-	63991-77-5	C12H18O3	D-	210.27
1,2-propanediol, 3-(3-tolyloxy)-	621-24-9	C10H14O3	D-	182.22
1,2-propanediol, 3-(4-(4-hydroxyiminobutyryl)phenoxy)-	64070-74-2	C13H17NO5	D-	267.28
1,2-propanediol, 3-(4-(hydroxyiminoacetyl)phenoxy)-	64049-50-9	C11H13NO5	D-	239.23
1,2-propanediol, 3-(4-acetamidophenoxy)-	57064-98-9	C11H15NO4	D-	225.24
1,2-propanediol, 3-(4-acetamidophenoxy)-1-methyl-	63905-27-1	C12H17NO4	D-	239.27
1,2-propanediol, 3-(4-acetylphenoxy)-	63905-16-8	C11H14O4	D-	210.23
1,2-propanediol, 3-(4-amino-o-tolyloxy)-	63905-26-0	C10H15NO3	D-	197.23
1,2-propanediol, 3-(4-bromophenoxy)-	63834-59-3	C9H11BrO3	D-	247.09
1,2-propanediol, 3-(4-butylphenoxy)-	63834-64-0	C13H20O3	D-	224.30
1,2-propanediol, 3-(4-butyrylphenoxy)-	63834-66-2	C13H18O4	P-	238.28
1,2-propanediol, 3-(4-chloro-2-propylphenoxy)-	63834-72-0	C12H17ClO3	D-	244.72
1,2-propanediol, 3-(4-chloro-3,5-dimethylphenoxy)-	63834-67-3	C11H15ClO3		230.69
1,2-propanediol, 3-(4-chloro-3-tolyloxy)-	63834-73-1	C10H13ClO3	D-	216.66
1,2-propanediol, 3-(4-chloro-3-tolyloxy)-2-methyl-	63834-74-2	C11H15ClO3		230.69
1,2-propanediol, 3-(4-chlorophenoxy)-1-glucosyl-	63834-68-4	C15H21ClO8	D-	364.78
1,2-propanediol, 3-(4-chlorophenoxy)-2-methyl-	63834-70-8	C10H13ClO3	D-	216.66
1,2-propanediol, 3-(4-ethoxybenzyloxy)-	63834-82-2	C12H18O4		226.27
1,2-propanediol, 3-(4-ethoxyphenoxy)-	63834-84-4	C11H16O4	D-	212.24
1,2-propanediol, 3-(4-ethylbenzyloxy)-	63834-85-5	C12H18O3	D-	210.27
1,2-propanediol, 3-(4-ethylphenoxy)-	54581-92-9	C11H16O3	D-	196.25
1,2-propanediol, 3-(4-formylphenoxy)-	64049-49-6	C10H12O4	D-	196.20
1,2-propanediol, 3-(4-hydroxyphenoxy)-	22402-45-5	C9H12O4		184.19
1,2-propanediol, 3-(4-methoxybenzyloxy)-	13807-95-9	C11H16O4	D-	212.24
1,2-propanediol, 3-(4-methoxyphenoxy)-	17131-52-1	C10H14O4		198.22
1,2-propanediol, 3-(4-methoxyphenoxy)-2-methyl-	64049-43-0	C11H16O4	D-	212.24
1,2-propanediol, 3-(4-methylbenzyloxy)-	64049-45-2	C11H16O3	D-	196.25
1,2-propanediol, 3-(4-propionylphenoxy)-	2680-51-5	C12H16O4	D-	224.26
1,2-propanediol, 3-(4-propylphenoxy)-	63991-79-7	C12H18O3	D-	210.27
1,2-propanediol, 3-(4-toluidino)-	42902-53-4	C10H15NO2	D-	181.23
1,2-propanediol, 3-(4-tolyloxy)-	17131-24-7	C10H14O3	D-	182.22
1,2-propanediol, 3-(4-tolylsulfonyl)-	63991-87-7	C10H14O4S	D-	230.28
1,2-propanediol, 3-(4-tolylthio)-	63991-89-9	C10H14O2S	D-	198.28
1,2-propanediol, 3-(5,6,7,8-tetrahydro-1-naphthyloxy)-	63991-83-3	C13H18O3	D-	222.28
1,2-propanediol, 3-(5,6,7,8-tetrahydro-2-naphthyloxy)-	63991-84-4	C13H18O3	D-	222.28
1,2-propanediol, 3-(5,6,7,8-tetrahydro-2-naphthyloxy)-, 1-carbamate	6159-12-2	C14H19NO3	D-	249.31
1,2-propanediol, 3-(5-isopropyl-o-tolyloxy)-	64049-40-7	C13H20O3	D-	224.30
1,2-propanediol, 3-(6-allyl-o-tolyloxy)-	63905-24-8	C13H18O3		222.28
1,2-propanediol, 3-(6-chloro-o-tolyloxy)-	7149-83-9	C10H13ClO3	D-	216.66
1,2-propanediol, 3-(6-isopropyl-3-tolyloxy)-	64049-39-4	C13H20O3	D-	224.30
1,2-propanediol, 3-(6-propyl-o-tolyloxy)-	63991-81-1	C13H20O3	D-	224.30
1,2-propanediol, 3-(8-quinolyloxy)-	56469-01-3	C12H13NO3	D-	219.24
1,2-propanediol, 3-(hexadecyloxy)-	53584-29-5	C19H40O3	D-	316.53
1,2-propanediol, 3-allyloxy-1,2-diacetyl-	63905-21-5	C10H16O5	D-	216.23
1,2-propanediol, 3-benzyloxy-	4799-67-1	C10H14O3	D-	182.22
1,2-propanediol, 3-benzyloxy-1,2-diacetyl-	13754-10-4	C14H18O5	D-	266.29
1,2-propanediol, 3-butoxy-	624-52-2	C7H16O3	D-	148.20
1,2-propanediol, 3-chloro-, 1-acetate	24573-30-6	C5H9ClO3		152.58
1,2-propanediol, 3-chloro-, cyclic sulfite (ester)	15121-11-6	C3H5ClO3S	D-	156.59

1,2-propanediol, 3-chloro-, diacetate	869-50-1	C7H11ClO4	D-	194.61
1,2-propanediol, 3-chloro-2-methyl-	597-33-1	C4H9ClO2	D-	124.57
1,2-propanediol, 3-ethoxy-	1874-62-0	C5H12O3		120.15
1,2-propanediol, 3-fluoro-	453-16-7	C3H7FO2	D-	94.08
1,2-propanediol, 3-fluoro-, 1-(dihydrogen phosphate), bis(cyclohexylammonium) salt, DL-	29802-63-9	C15H34FN2O5P	D-	372.42
1,2-propanediol, 3-hexyloxy-	10305-38-1	C9H20O3	D-	176.26
1,2-propanediol, 3-iodo-	554-10-9	C3H7IO2		201.99
1,2-propanediol, 3-isobutoxy-, diacetate	63744-50-3	C11H20O5	D-	232.28
1,2-propanediol, 3-isopentyloxy-	627-92-9	C8H18O3	D-	162.23
1,2-propanediol, 3-isopropoxy-	17226-43-6	C6H14O3		134.17
1,2-propanediol, 3-pentoxy-	22636-32-4	C8H18O3	D-	162.23
1,2-propanediol, 3-phenoxy-, 1-acetate	63715-95-7	C11H14O4	D-	210.23
1,2-propanediol, 3-phenoxy-, diacetate	7250-71-7	C13H16O5		252.27
1,2-propanediol, 3-phenylamino-	5840-15-3	C9H13NO2	D-	167.21
1,2-propanediol, 3-phenylthio-	5149-48-4	C9H12O2S	D-	184.26
1,2-propanediol, 3-piperidino-, dicarbanilate, hydrochloride	537-12-2	C22H28ClN3O4		433.94
1,2-propanediol, 3-p-nonylphenoxy-	7598-63-2	C18H30O3		294.43
1,2-propanediol, 3-propoxy-	61940-71-4	C6H14O3	D-	134.17
1,2-propanediol, diacetate	623-84-7	C7H12O4		160.17
1,2-propanediol, dipropionate	10108-80-2	C9H16O4		188.22
1,2-propanediol, DL; propylene glycol	57-55-6	C3H8O2	not a contact allergen	76.10
1,2-propanediol, monoethyl ether	52125-53-8	C5H12O2		104.15
1,2-propanediol, monomethyl ether	1320-67-8	C4H10O2		90.12
1,2-propanedithiol	814-67-5	C3H8S2		108.22
1,2-pyrrolidinedicarboxylic acid, 1-benzyl ester, L-	1148-11-4	C13H15NO4		249.27
1,2-pyrrolidinedicarboxylic acid, 1-benzyl p-nitrophenyl ester, L-	3304-59-4	C19H18N2O6		370.36
1,2-tetradecanediamine dihydrochloride	13880-35-8	C14H34Cl2N2		301.35
1,2-trans-dicyanoethylene; fumaronitrile	764-42-1	C4H2N2		78.07
1,3,2-benzodioxaphosphole, 2-chloro-, 2-oxide; 1,2-phenylene phosphorochloridate	1499-17-8	C6H4ClO3P		190.52
1,3,2-benzodioxastibole, 2-hydroxy-	6295-12-1	C6H5O3Sb	D-	246.85
1,3,2-benzothiazaphospholine, 5-chloro-2-phenyl-, 2-sulfide	73713-80-1	C12H9ClNPS2		297.77
1,3,2-benzothiazaphospholine, 6-methyl-2-phenyl-, 2-sulfide	73713-81-2	C13H12NPS2		277.35
1,3,2-benzothiazaphosphorine, 3-methyl-2-(4-tolyloxy)-	73713-82-3	C14H14NO2PS		291.31
1,3,2-benzoxazaborole, 2,3-dihydro-2-phenyl-	28249-66-3	C12H10BNO	D-	195.03
1,3,2-diazaphosphorine, hexahydro-2-(bis(2-chloroethyl)amino)-, 2-oxide	20982-36-9	C7H16Cl2N3OP		260.10
1,3,2-dioxaborinane, 2,2'-((1-methyl-1,3-propanediyl)bis(oxy))bis(4-methyl-	2665-13-6	C12H24B2O6		285.94
1,3,2-dioxaborinane, 2,2'-oxybis(4,4,6-trimethyl-	14697-50-8	C12H24B2O5		269.94
1,3,2-dioxaphosphalane, 2-(bis(2-chloroethyl)amino)-, 2-oxide	78110-24-4	C6H12Cl2NO3P		248.05
1,3,2-dioxaphosphorinane, 2,5,5-trimethyl-, 2-oxide	873-97-2	C6H13O3P	World Customs Organization Schedule 2B04	164.14
1,3,2-dithiarsolane, 2,2'-(ethylenedithio)di-	4723-99-3	C6H12As2S4	D-	362.26
1,3,2-dithiarsolane, 2-chloro-	3741-32-0	C2H4AsClS2	P-	202.56
1,3,2-oxathiastannolane, 2,2-dibutyl	27371-95-5	C10H22OSSn		309.04
1,3,2-oxathiastannolane, 2,2-dibutyl-, 5-oxide	78-20-6	C10H20O2SSn		323.02
1,3,2-oxathiastannolane, 2,2-dioctyl-, 5-oxide	15535-79-2	C18H36O2SSn	P-	435.24
1,3,2-oxazaphospholidine, 2-(bis(2-chloroethyl)amino)-5-methyl-, 2-oxide	7327-14-2	C7H15Cl2N2O2P	D-	261.09
1,3,3,5-tetramethyl-1,1,5,5-tetraphenyltrisiloxane	3982-82-9	C28H32O2Si3		484.82
1,3,3a,4,5,6,7,8,9,10,11,13a-dodecahydrocyclododeca[c]furan	40785-62-4	C14H24O	fragrances & cosmetics	208.34
1,3,3-trichloro-1,1,2-trifluoropropane		C3H2Cl3F3		201.40
1,3,3-trimethylnorbornan-2-one	7787-20-4	C10H16O	fragrances & cosmetics	152.24
1,3,4-(2H)isoquinolinetrione	521-73-3	C9H5NO3	D-	175.14
1,3,4,6,7,8-hexachlorodibenzofuran	71998-75-9	C12H2Cl6O		374.87
1,3,4,6,7,9,9b-heptaazaphenalene-2,5,8-triamine	1502-47-2	C6H18N10	P-	230.28
1,3,4,6,7,9-hexachlorodibenzofuran	92341-05-4	C12H2Cl6O		374.87
1,3,4,6,7-pentachlorodibenzofuran	83704-36-3	C12H3Cl5O		340.42
1,3,4,6,8-pentachlorodibenzofuran	83704-55-6	C12H3Cl5O		340.42
1,3,4,6,9-pentachlorodibenzofuran	70648-15-6	C12H3Cl5O		340.42
1,3,4,6-tetrachlorodibenzofuran	83704-27-2	C12H4Cl4O		305.97
1,3,4,7,8-pentachlorodibenzofuran	58802-16-7	C12H3Cl5O		340.42
1,3,4,7,9-pentachlorodibenzofuran	70648-20-3	C12H3Cl5O		340.42

1,3,4,7-tetrachlorodibenzofuran	70648-16-7	C12H4Cl4O		305.97
1,3,4,8-tetrachlorodibenzofuran	92341-04-3	C12H4Cl4O		305.97
1,3,4,9-tetrachlorodibenzofuran	83704-28-3	C12H4Cl4O		305.97
1,3,4-oxadiazol-2-amine, 5-(1,3-benzodioxol-5-yl)-N-phenyl	67829-21-4	C15H11N3O3	D-	281.27
1,3,4-oxadiazol-2-ol, 5-(4-pyridinyl)	2845-82-1	C7H5N3O2	P-	163.14
1,3,4-oxadiazole, 2,5-bis(2-methylphenyl)	22020-68-4	C16H14N2O		250.30
1,3,4-oxadiazole, 2,5-bis(3-methylphenyl)	59646-37-6	C16H14N2O		250.30
1,3,4-oxadiazole, 2,5-bis(4-chloro-3-nitrophenyl)	25423-74-9	C14H6Cl2N4O5		381.13
1,3,4-oxadiazole, 2,5-bis(4-methylphenyl)	2491-91-0	C16H14N2O	D-	250.30
1,3,4-oxadiazole, 2-5-diphenyl	725-12-2	C14H10N2O	D-	222.25
1,3,4-oxadiazole, 2-amino-5-(alpha-(5-nitrofurfurylidene)furfuryl)	17505-25-8	C12H8N4O5	D-	288.22
1,3,4-oxadiazole-5-thiol, 2-phenyl	3004-42-0	C8H6N2OS	P-algistatic properties	178.21
1,3,4-thiadiazol-2-amine, 5-((4-aminophenyl)thio)-	64070-79-7	C8H8N4S2		224.31
1,3,4-thiadiazol-2-amine, 5-((phenylmethyl)thio)-	25660-71-3	C9H9N3S2		223.32
1,3,4-thiadiazol-2-amine, 5,5'-dithiobis-	36999-88-9	C4H4N6S4	D-	264.37
1,3,4-thiadiazole, 2-(cyclohexadienylidene)hydrazino-	63906-71-8	C8H8N4S	D-	192.24
1,3,4-thiadiazole, 2,5-bis((carbamoyl)methylthio)-	73908-91-5	C6H8N4O2S3		264.35
1,3,4-thiadiazole, 2,5-bis(4-pyridyl)-	54010-21-8	C12H10N4S		242.30
1,3,4-thiadiazole, 2,5-diphenyl-	1456-21-9	C14H10N2S	D-	238.31
1,3,4-thiadiazole, 2-acetamido-	5393-55-5	C4H5N3OS		143.17
1,3,4-thiadiazole, 2-amino-, hydrochloride	26861-87-0	C2H4ClN3S	D-	137.59
1,3,4-thiadiazole, 2-amino-5-(1-methyl-5-nitroimidazol-2-yl)-	19622-55-0	C6H6N6O2S	D-	226.22
1,3,4-thiadiazole, 2-amino-5-(4-nitrophenyl)-	833-63-6	C8H6N4O2S		222.23
1,3,4-thiadiazole, 2-amino-5-(methylthio)-	5319-77-7	C3H5N3S2	D-	147.22
1,3,4-thiadiazole, 2-amino-5-ethyl-	14068-53-2	C4H7N3S		129.18
1,3,4-thiadiazole, 2-ethylamino-	13275-68-8	C4H7N3S	D-	129.18
1,3,4-thiadiazole, 2-methyl-5-phenyl-	1456-72-0	C9H8N2S		176.24
1,3,4-thiadiazole-2(3H)-thione, 5-anilino-	10253-83-5	C8H7N3S2		209.29
1,3,4-thiadiazole-2,5-dithiol	1072-71-5	C2H2N2S3		150.24
1,3,4-thiadiazole-2-sulfonamide, 5-(((4-aminophenyl)sulfonyl)amino)-	3523-95-3	C8H9N5O4S3	D-carbonic anhydrase (IX) inhibitor	335.38
1,3,4-thiadiazole-2-sulfonamide, 5-phenyl-	63886-81-7	C8H7N3O2S2		241.29
1,3,4-trichlorodibenzofuran	82911-61-3	C12H5Cl3O		271.53
1,3,5,2,4,6-triazatriphosphorine, 2,4,6-trichloro-2,2,4,4,6,6-hexahydro-2,4,6 trimethyl-	32997-23-2	C3H9Cl3N3P3	World Customs Organization Schedule 2B04	286.41
1,3,5,2,4,6-trioxatriphosphorinane, 2,4,6-tripropyl-, 2,4,6-trioxide	68957-94-8	C9H21O6P3	World Customs Organization Schedule 2B04	318.18
1,3,5,2,4,6-trioxatriphosphorinane, 2,4,6-tripropyl-, 2,4,6-trioxide, polymer with oxirane	68957-95-9	unavailable	World Customs Organization Schedule 2B04	unavailable
1,3,5,2,4,6-triphosphatriborin, 1,2,3,4,5,6-hexahydro-1,2,3,4,5,6-hexamethyl-	63917-40-8	C6H18B3P3	World Customs Organization Schedule 2B04	215.57
1,3,5,7-tetraazabicyclo[3.3.1]nonane, 3,7-dinitro-	949-56-4	C5H10N6O4	D-	218.17
1,3,5,7-tetrachloronaphthalene	53555-64-9	C10H4Cl4		265.95
1,3,5,7-tetramethyl-1,3,5,7-tetravinylcyclotetrasilazane	5162-63-0	C12H28N4Si4		340.72
1,3,5,7-tetramethylcyclotetrasiloxane	2370-88-9	C4H16O4Si4		240.51
1,3,5,7-tetravinyltetramethylcyclotetrasiloxane	27342-69-4	C12H24O4Si4		344.66
1,3,5,8-tetrachloronaphthalene	31604-28-1	C10H4Cl4		265.95
1,3,5-benzenetriamine	108-72-5	C6H9N3		123.16
1,3,5-benzenetriamine, 2,4,6-trinitro-	3058-38-6	C6H6N6O6	explosive	258.15
1,3,5-benzenetricarbonitrile	10365-94-3	C9H3N3	D-	153.14
1,3,5-benzenetricarbonitrile, 2-(3-chloro-2-methylanilino)-4,6-dichloro-	35727-90-3	C16H7Cl3N4	D-	361.62
1,3,5-benzenetricarbonitrile, 2-(3-chloroanilino)-4,6-dichloro-	35727-99-2	C15H5Cl3N4	D-	347.59
1,3,5-benzenetricarbonitrile, 2-(4-aminoanilino)-4,6-dichloro-	35727-97-0	C15H7Cl2N5	D-	328.16
1,3,5-benzenetricarbonitrile, 2-(4-chloroanilino)-4,6-dichloro-	35728-00-8	C15H5Cl3N4	D-	347.59
1,3,5-benzenetricarbonitrile, 2,4,6-trichloro-	3638-98-0	C9Cl3N3	D-	256.48
1,3,5-benzenetricarbonitrile, 2,4,6-trimethyl-	1206-85-5	C12H9N3		195.22
1,3,5-benzenetricarbonitrile, 4,6-bis(ethylamino)-2-chloro-	67205-51-0	C13H12ClN5	D-	273.73
1,3,5-benzenetricarbonitrile, 4,6-bis(isopropylamino)-2-chloro-	67205-52-1	C15H16ClN5	D-	301.78
1,3,5-benzenetricarbonitrile, 4,6-bis(methylamino)-2-chloro-	67205-50-9	C11H8ClN5	D-	245.67
1,3,5-benzenetricarbonitrile, 4,6-dichloro-2-(2,3-dimethylanilino)-	35727-85-6	C17H10Cl2N4	D-	341.20
1,3,5-benzenetricarbonitrile, 4,6-dichloro-2-(2,4-difluoroanilino)-	35727-88-9	C15H4Cl2F2N4	D-	349.13
1,3,5-benzenetricarbonitrile, 4,6-dichloro-2-(2,4-dimethylanilino)-	35727-83-4	C17H10Cl2N4	D-	341.20
1,3,5-benzenetricarbonitrile, 4,6-dichloro-2-(2-hydroxyanilino)-	35727-87-8	C15H6Cl2N4O	D-	329.15
1,3,5-benzenetricarbonitrile, 4,6-dichloro-2-(3,4-dichloroanilino)-	35728-03-1	C15H4Cl4N4	D-	382.04
1,3,5-benzenetricarbonitrile, 4,6-dichloro-2-(3,4-dimethoxyanilino)-	35727-98-1	C17H10Cl2N4O2	D-	373.20

1,3,5-benzenetricarbonitrile, 4,6-dichloro-2-(3-fluoroanilino)-	35728-01-9	C15H5Cl2FN4	D-	331.14
1,3,5-benzenetricarbonitrile, 4,6-dichloro-2-(3-trifluoromethylanilino)-	35728-02-0	C16H5Cl2F3N4	D-	381.14
1,3,5-benzenetricarboxylic acid; trimesic acid	554-95-0	C9H6O6		210.14
1,3,5-cycloheptatriene	544-25-2	C7H8		92.14
1,3,5-cyclohexanetriol, cyclic phosphate (1:1)	875-12-7	C6H9O4P	D-	176.11
1,3,5-hexanetriol	7327-66-4	C6H14O3		134.17
1,3,5-hexatriene	2235-12-3	C6H8		80.13
1,3,5-pentanetricarbonitrile, 3-(4-nitrophenyl)	42307-77-7	C14H12N4O2		268.28
1,3,5-pentanetricarbonitrile, 3-phenyl	16320-20-0	C14H13N3		223.28
1,3,5-tri(2-hydroxyethyl)cyanuric acid	839-90-7	C9H15N3O6		261.23
1,3,5-triazine	290-87-9	C3H3N3		81.08
1,3,5-triazine, 2,4,6-tri-2-pyridinyl-	3682-35-7	C18H12N6		312.34
1,3,5-triazine, 2,4,6-tris(trifluoromethyl)-	368-66-1	C6F9N3	D-	285.07
1,3,5-triazine, 2-chloro-4-(oxiranylmethoxy)-6-(2,4,6-trimethylphenoxy)-	125025-92-5	C15H16ClN3O3		321.76
1,3,5-triazine, 4,6-diamino-1,2-dihydro-2,2-dimethyl-1-phenyl-, 2,4 dichlorophenoxyacetate	17008-20-7	C19H21Cl2N5O3		438.31
1,3,5-triazine, 4,6-diamino-1,2-dihydro-2,2-dimethyl-1-phenyl-, hydrochloride	1931-17-5	C11H16ClN5		253.74
1,3,5-triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-tris(3-(trimethoxysilyl)propyl)-	26115-70-8	C21H45N3O12Si3		615.86
1,3,5-triazine-2,4,6-triamine, polymer with formaldehyde	9003-08-1	C4H6N6O		154.13
1,3,5-triazine-2,4-diamine, 6-(4-methoxyphenyl)-	30354-91-7	C10H11N5O		217.23
1,3,5-tribromobenzene	626-39-1	C6H3Br3		314.80
1,3,5-trichlorobenzene	108-70-3	C6H3Cl3		181.45
1,3,5-trichloronaphthalene	51570-43-5	C10H5Cl3		231.51
1,3,5-triethenyl-1,1,3,5,5-pentamethyltrisiloxane	1529-65-3	C11H24O2Si3		272.57
1,3,5-triethylbenzene	102-25-0	C12H18		162.27
1,3,5-trifluoro-2-nitrobenzene	315-14-0	C6H2F3NO2		177.08
1,3,5-trifluorobenzene	372-38-3	C6H3F3		132.08
1,3,5-trihydroxy-2,4,6-triazine; cyanuric acid	108-80-5	C3H3N3O3		129.07
1,3,5-trihydroxybenzene [dihydrate]; phloroglucinol [dihydrate]; see also CAS 108-73-6	6099-90-7	C6H6O3		126.11
1,3,5-trihydroxybenzene; phloroglucinol; see also CAS 6099-90-7	108-73-6	C6H6O3		126.11
1,3,5-triiodobenzene	626-44-8	C6H3I3		455.80
1,3,5-trimethoxybenzene	621-23-8	C9H12O3		168.19
1,3,5-trimethyl-1,1,3,5,5-pentaphenyltrisiloxane	3390-61-2	C33H34O2Si3		546.89
1,3,5-trimethyl-1,3,5-triphenylcyclotrisiloxane	546-45-2	C21H24O3Si3		408.68
1,3,5-trimethyl-1,3,5-trivinylcyclotrisilazane	5505-72-6	C9H21N3Si3		255.54
1,3,5-trimethyl-2,4,6-tri-(3,5-di-tert-butyl-4-hydroxybenzyl)benzene	1709-70-2	C54H78O3	anti-oxidant	775.21
1,3,5-trimethylbenzene	108-67-8	C9H12		120.19
1,3,5-trimethyl-cyclohexane	1839-63-0	C9H18		126.24
1,3,5-trinitrobenzene	99-35-4	C6H3N3O6		213.11
1,3,5-trinitroso-hexahydro-1,3,5-triazine; TNX	13980-04-6	C3H6N6O3	environmental contaminant	174.12
1,3,5-trioxane	110-88-3	C3H6O3		90.08
1,3,5-tris(2,3-dibromopropoxy)-2,4,6-triazine	52434-59-0	C12H15Br6N3O3	flame retardant	728.69
1,3,5-tris(4-hyrdroxyphenyl)benzene	15797-52-1	C24H18O3		354.40
1,3,5-tris(4-tert-butyl-3-hydroxy-2,6-dimethylbenzyl)isocyanurate	40601-76-1	C42H57N3O6	anti-oxidant	699.93
1,3,5-tris(6-isocyanatohexyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	3779-63-3	C24H36N6O6		504.59
1,3,5-tris(6-isocyanatohexyl)biuret	4035-89-6	C23H38N6O5		478.59
1,3,5-tris[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]-1,3,5-triazine 2,4,6(1H,3H,5H)-trione	27676-62-6	C48H69N3O6		784.09
1,3,5-tris-2'-propenylisocyanuric acid	1025-15-6	C12H15N3O3		249.27
1,3,5-tri-tert-butylbenzene	1460-02-2	C18H30		246.43
1,3,5-trithiane, 2,2,4,4,6,6-hexamethyl-	828-26-2	C9H18S3	fragrances & cosmetics	222.43
1,3,5-undecatriene	16356-11-9	C11H18	fragrances & cosmetics	150.26
1,3,6,7,8-pentachlorodibenzofuran; 2,3,4,7,9	70648-21-4	C12H3Cl5O		340.42
1,3,6,7-tetrachlorodibenzofuran	57117-36-9	C12H4Cl4O		305.97
1,3,6,7-tetrachloronaphthalene	55720-42-8	C10H4Cl4		265.95
1,3,6,8-tetraazatricyclo[4.4.1.1(3,8)]dodecane	51-46-7	C8H16N4	D-	168.24
1,3,6,8-tetrachlorodibenzofuran	71998-72-6	C12H4Cl4O		305.97
1,3,6,8-tetrachlorodibenzo-p-dioxin	33423-92-6	C12H4Cl4O2		321.97
1,3,6,8-tetrachloronaphthalene	150224-15-0	C10H4Cl4		265.95
1,3,6,8-tetranitronaphthalene	28995-89-3	C10H4N4O8		308.16
1,3,6,8-tetranitropyrene	28767-61-5	C16H6N4O8		382.24
1,3,6,9-tetrachlorodibenzofuran	83690-98-6	C12H4Cl4O		305.97

1,3,6,9-tetrachlorodibenzo-p-dioxin	71669-24-4	C12H4Cl4O2		321.97
1,3,6-hexanetricarbonitrile	1772-25-4	C9H11N3		161.21
1,3,6-naphthalenetrisulfonic acid, 7-amino-	118-03-6	C10H9NO9S3		383.37
1,3,6-naphthalenetrisulfonic acid, 7-hydroxy-8-((4-sulfo-1-naphthalenyl)azo), tetrasodium salt	5850-44-2	C20H10N2Na4O13S4		706.52
1,3,6-trichlorodibenzofuran	83704-39-6	C12H5Cl3O		271.53
1,3,6-trichlorodibenzo-p-dioxin	82291-33-6	C12H5Cl3O2		287.53
1,3,6-trichloronaphthalene	55720-36-0	C10H5Cl3		231.51
1,3,6-trinitropyrene	75321-19-6	C16H7N3O6		337.25
1,3,7,2-dioxathiastannecane-4,10-dione, 2,2-dibutyl-	4981-24-2	C14H26O4SSn		409.11
1,3,7,8,9-pentabromodibenzo-p-dioxin		C12H3Br5O2		578.70
1,3,7,8-tetrabromodibenzo-p-dioxin		C12H4Br4O2		499.80
1,3,7,8-tetrachlorodibenzofuran	57117-35-8	C12H4Cl4O		305.97
1,3,7,8-tetrachlorodibenzo-p-dioxin	50585-46-1	C12H4Cl4O2		321.97
1,3,7,9-tetrachlorodibenzofuran	64560-17-4	C12H4Cl4O		305.97
1,3,7,9-tetrachlorodibenzo-p-dioxin	62470-53-5	C12H4Cl4O2		321.97
1,3,7-tetraazatricyclo[3.1.1.1(3,7)]decane		C6H12N4	sewage component	140.19
1,3,7-trichlorodibenzofuran	64560-16-3	C12H5Cl3O		271.53
1,3,7-trichlorodibenzo-p-dioxin	67028-17-5	C12H5Cl3O2		287.53
1,3,7-trichloronaphthalene	55720-37-1	C10H5Cl3		231.51
1,3,7-trimethylnaphthalene	2131-38-6	C13H14		170.25
1,3,8-trichlorodibenzofuran	76621-12-0	C12H5Cl3O		271.53
1,3,8-trichlorodibenzo-p-dioxin	82306-61-4	C12H5Cl3O2		287.53
1,3,8-trichloronaphthalene	55720-38-2	C10H5Cl3		231.51
1,3,8-trimethylnaphthalene; 2,4,5-trimethylnaphthalene	17057-91-9	C13H14		170.25
1,3,8-trinitronaphthalene	2364-46-7	C10H5N3O6		263.16
1,3,9-trichlorodibenzofuran	83704-40-9	C12H5Cl3O		271.53
1,3,9-trichlorodibenzo-p-dioxin	82306-62-5	C12H5Cl3O2		287.53
1,3-benzenediamidoethanediol disodium		C12H14N2Na2O2S2	complexing agent for mercury and other heavy metal ions	328.36
1,3-benzenediamine, 4,4'-(1,3-phenylenebis(azo))bis-	1052-38-6	C18H18N8		346.40
1,3-benzenediamine, 4,6(or 2,6)-bis(methylthio)-2(or 4)-methyl-	106264-79-3	C9H14N2S2		214.35
1,3-benzenediamine, 4-methyl-6-((2-methylphenyl)azo)-	7467-29-0	C14H16N4		240.31
1,3-benzenediamine, 4-methyl-6-(phenylazo)-	5042-54-6	C13H14N4		226.28
1,3-benzenediamine, 5-(trifluoromethyl)-	368-53-6	C7H7F3N2		176.14
1,3-benzenedicarbonitrile, 4-hydroxy-2,5,6-trichloro-	28343-61-5	C8HCl3N2O	D-	247.47
1,3-benzenedicarbonitrile, 4-hydroxy-2,5,6-trichloro-, acetate	67205-34-9	C10H3Cl3N2O2	D-	289.50
1,3-benzenedicarboxamide, 5-(acetyl(2,3-dihydroxypropyl)amino)-N,N'-bis(2 hydroxyethyl)-2,4,6-triiodo-	74411-74-8	C17H22I3N3O9	D-diagnostic aid, radiopaque substance	793.09
1,3-benzenedicarboxamide, 5-(acetylamino)-N,N'-bis(2,3-dihydroxypropyl) 2,4,6-triiodo-N,N'-dimethyl-	31122-84-6	C18H24I3N3O7	D-diagnostic aid, radiopaque substance	775.12
1,3-benzenedicarboxamide, 5-(acetylmethylamino)-N,N'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo-	88116-55-6	C17H22I3N3O7	D-diagnostic aid, radiopaque substance	761.09
1,3-benzenedicarboxylic acid, 5-nitro-, dimethyl ester	13290-96-5	C10H9NO6		239.18
1,3-benzenedicarboxylic acid, 5-sulfo-, monolithium salt	46728-75-0	C8H5LiO7S		252.16
1,3-benzenedimethanol, 2-hydroxy-5-methyl-	91-04-3	C9H12O3		168.19
1,3-benzenedimethanol, alpha(1)-(((1,1-dimethylethyl)amino)methyl)-4-hydroxy-, sulfate (2:1) (salt)	51022-70-9	C26H44N2O10S	D-	576.71
1,3-benzenediol, 2,4,6-tribromo-5-methyl-, diacetate	64046-60-2	C11H9Br3O4		444.92
1,3-benzenediol, 4-(2-benzothiazolyl)-	6265-56-1	C13H9NO2S	D-	243.28
1,3-benzenediol, 4,6-bis(1,1-dimethylethyl)-	5374-06-1	C14H22O2		222.33
1,3-benzenediol, 4-[4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl]-, reaction products with [(dodecyloxy)methyl]oxirane and oxirane mono[(C10-16-alkyloxy)methyl] derivs.	153519-44-9	C40H53N3O4		639.88
1,3-benzenediol, 4-cyclohexyl-	2138-20-7	C12H16O2		192.26
1,3-benzodioxol-5-ol, methylcarbamate	120-60-5	C9H9NO4		195.17
1,3-benzodioxole	274-09-9	C7H6O2		122.12
1,3-benzodioxole, 2-(2-(cyclohexylamino)ethyl)-2-methyl-, hydrochloride	65210-28-8	C16H24ClNO2	hormone	297.83
1,3-benzodioxole, 2-(2-(ethylamino)ethyl)-2-methyl-, hydrochloride	52400-55-2	C12H18ClNO2	D-	243.73
1,3-benzodioxole, 5-(3,7-dimethyl-6,7-epoxy-2-octenyloxy)-	21213-68-3	C17H22O4	D-	290.36
1,3-benzodioxole, 5-(3-bromo-1-propenyl)-	42461-89-2	C10H9BrO2		241.09
1,3-benzodioxole, 5-chloro-2-(2-(2-(diethylamino)ethoxy)ethyl)-2 -methyl-	56287-41-3	C16H24ClNO3	D-	313.82
1,3-benzodioxole, 5-methoxy-6-nitro-	10310-02-8	C8H7NO5	D-	197.15
1,3-benzodioxole, 5-methyl-	7145-99-5	C8H8O2	D-; natural product	136.15
1,3-benzodioxole-5-carboxaldehyde, 6-nitro-	712-97-0	C8H5NO5		195.13
1,3-benzodioxole-5-carboxaldehyde, phenylhydrazone	23550-76-7	C14H12N2O2	D-	240.26

1,3-benzodioxole-5-carboxamide, N,N-diethyl-	15777-86-3	C12H15NO3	D-	221.26
1,3-benzodioxole-5-methanamine, alpha-(phenylmethyl)-, hydrochloride	6278-55-3	C15H16ClNO2		277.75
1,3-benzodioxole-5-methanamine, N-(4,5-dimethoxy-2-nitrophenyl)-	53493-61-1	C16H16N2O6	D-	332.31
1,3-benzodioxole-5-methanol, alpha-epoxyethyl-	59901-91-6	C10H10O4		194.19
1,3-benzodioxolo[5,6-c]phenanthridine, 12,13-dihydro-12-methyl-2,3,13 trimethoxy-	41349-33-1	C22H21NO5		379.41
1,3-benzodioxolo[5,6-c]phenanthridinium, 2,3-dimethoxy-12-methyl-, chloride	13063-04-2	C21H20ClNO4		385.85
1,3-benzodioxolo[5,6-c]phenanthridinium, 2,3-dimethoxy-12-methyl-, methylsulfate	41349-35-3	C23H24NO12S 2		570.57
1,3-bis(1-methylethenyl)benzene	3748-13-8	C12H14		158.24
1,3-bis(2-(4-hydroxyphenyl)-2-propyl)benzene	13595-25-0	C24H26O2		346.47
1,3-bis(2,3-epoxypropyl)-2-(2,3-epoxypropoxy)benzene	13561-08-5	C15H18O6	skin/eye irritant	294.30
1,3-bis(2-chloroethylthio)-n-propane	63905-10-2	C7H14Cl2S2	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	233.21
1,3-bis(2-oxazolyl)benzene		C12H8N2O2		212.21
1,3-bis(3,3,3-trifluoropropyl)tetramethyl-disilazane	39482-87-6	C10H21F6NSi2		325.45
1,3-bis(3-aminopropoxy)-2,2-dimethylpropane	6921-05-7	C11H26N2O2		218.34
1,3-bis(3-aminopropyl)-1,1,3,3-tetramethyldisiloxane	2469-55-8	C10H28N2OSi2		248.52
1,3-bis(3-carboxypropyl)tetramethyldisiloxane	3353-68-2	C12H26O5Si2		306.51
1,3-bis(3-chloropropyl)-1,1,3,3-tetramethyldisiloxane	18132-72-4	C10H24Cl2OSi2		287.38
1,3-bis(3-glycidoxypropyl)tetramethyldisiloxane	126-80-7	C16H34O5Si2		362.62
1,3-bis(3-methacryloxypropyl)tetrakis-(trimethylsiloxy)disiloxane	80722-63-0	C26H58O9Si6		683.25
1,3-bis(3-methacryloxypropyl)tetramethyldisiloxane	18547-93-8	C18H34O5Si2		386.63
1,3-bis(4-aminobutyl)tetramethyldisiloxane	3663-42-1	C12H32N2OSi2		276.57
1,3-bis(4-fluorobenzoyl)benzene	108464-88-6	C20H12F2O2		322.31
1,3-bis(4-hydroxybutyl)tetramethyldisiloxane	5931-17-9	C12H30O3Si2		278.54
1,3-bis(butoxymethyl)-2-imidazolidone		C13H26N2O3	P-insect repellant	258.36
1,3-bis(chloromethyl)-1,1,3,3-tetramethyldisiloxane	2362-10-9	C6H16Cl2OSi2		231.27
1,3-bis(hydroxymethyl) urea	140-95-4	C3H8N2O3		120.11
1,3-bis(methylisocyanate)cyclohexane	38661-72-2	C10H14N2O2		194.23
1,3-bis(trimethylsiloxy)-1,3-dimethyldisiloxane	16066-09-4	C8H26O3Si4		282.63
1,3-bis(trimethylsiloxy)ethane	7381-30-8	C8H22O2Si2		206.43
1,3-bis(trimethylsilyl) urea	18297-63-7	C7H20N2OSi2		204.42
1,3-bisbutoxymethyl-2-imidazole		C11H23N3O3	P-insect repellant	245.32
1,3-butadien-1-ol, acetate	1515-76-0	C6H8O2		112.13
1,3-butadiene	106-99-0	C4H6	nephrotoxic	54.09
1,3-butadiene, 1,1,2,3,4-pentachloro-4-(1-methylethoxy)-	68334-67-8	C7H7Cl5O		284.40
1,3-butadiene, 1,1,2,3-tetrachloro-	921-09-5	C4H2Cl4	D-	191.87
1,3-butadiene, 1,1,2-trichloro-	2852-07-5	C4H3Cl3		157.43
1,3-butadiene, 1-chloro-	627-22-5	C4H5Cl		88.54
1,3-butadiene, dichloro-	28577-62-0	C4H4Cl2		122.98
1,3-butane dinitrate		C4H8N2O6	air pollutant	180.12
1,3-butanediamine	590-88-5	C4H12N2		88.15
1,3-butanediol, 1-(2-thienyl)-4,4,4-trifluoro-3-trifluoromethyl-	34848-26-5	C9H8F6O2S		294.21
1,3-butanediol, 1-(3-chlorophenyl)-4,4,4-trifluoro-3-trifluoromethyl-	34848-22-1	C11H9ClF6O2		322.63
1,3-butanediol, 1-(3-nitrophenyl)-4,4,4-trifluoro-3-trifluoromethyl-	34848-25-4	C11H9F6NO4		333.18
1,3-butanediol, 1-(4-anisyl)-2-methyl-4,4,4-trifluoro-3-(trifluoromethyl)-	34848-35-6	C13H14F6O3		332.24
1,3-butanediol, 1-(4-bromophenyl)-2-methyl-3-trifluoromethyl-4,4,4-trifluoro-	34848-34-5	C12H11BrF6O2		381.11
1,3-butanediol, 1-(4-chlorophenyl)-2-ethyl-3-(trifluoromethyl)-4,4,4-trifluoro-	34848-31-2	C13H13ClF6O2		350.69
1,3-butanediol, 1-(4-chlorophenyl)-2-methyl-4,4,4-trifluoro-3-(trifluoromethyl)-	34848-30-1	C12H11ClF6O2		336.66
1,3-butanediol, 1-(4-fluorophenyl)-2-methyl-4,4,4-trifluoro-3-(trifluoromethyl)-	34848-32-3	C12H11F7O2		320.20
1,3-butanediol, 2,2-dimethyl-	76-35-7	C6H14O2		118.18
1,3-butanediol, 2-ethyl-1-(2-thienyl)-4,4,4-trifluoro-3-(trifluoromethyl)-	34848-42-5	C11H12F6O2S		322.27
1,3-butanediol, 2-ethyl-1-(4-fluorophenyl)-3-trifluoromethyl-4,4,4-trifluoro-	34848-33-4	C13H13F7O2		334.23
1,3-butanediol, 2-ethyl-1-phenyl-3-(trifluoromethyl)-4,4,4-trifluoro-	34848-28-7	C13H14F6O2		316.24
1,3-butanediol, 2-methyl-	684-84-4	C5H12O2		104.15
1,3-butanediol, 2-methyl-1-(2-thienyl)-4,4,4-trifluoro-3-trifluoromethyl-	34848-41-4	C10H10F6O2S		308.24
1,3-butanediol, 2-octyl-4,4,4-trifluoro-3-trifluoromethyl-	34848-29-8	C19H26F6O2		400.40
1,3-butanediol, 2-propyl-, dicarbamate	63732-20-7	C9H18N2O4		218.25
1,3-butanediol, 4,4,4-trifluoro-3-(trifluoromethyl)-1-(alpha,alpha,alpha-trifluoro-3-tolyl)-	34848-23-2	C12H9F9O2	D-	356.18

1,3-butanediol, 4-chloro-3-(chlorodifluoromethyl)-4,4-difluoro-2-methyl-1-phenyl-	34848-27-6	C12H12Cl2F4O2		335.12
1,3-butanediol, 4-chloro-3-chlorodifluoromethyl-4,4-difluoro-1-(2-thienyl)-	34848-40-3	C9H8Cl2F4O2S		327.12
1,3-butanediol, dimethanesulfonate	64923-50-8	C6H14O6S2		246.30
1,3-butanediol; (+/-)-butane-1,3-diol	107-88-0	C4H10O2		90.12
1,3-butanedione, 1-(1-methyl-2-phenyl-1H-indol-3-yl)-	62367-69-5	C19H17NO2	D-	291.35
1,3-butanedione, 1-(2-nitrophenyl)-	5463-78-5	C10H9NO4	D-	207.18
1,3-butanedione, 1-(2-phenyl-1H-indol-3-yl)-	62367-68-4	C18H15NO2		277.32
1,3-butanedione, 1-(3-nitrophenyl)-	5435-66-5	C10H9NO4	D-	207.18
1,3-butanedione, 1-(4-nitrophenyl)-	4023-82-9	C10H9NO4	D-	207.18
1,3-butanedione, 2-chloro-1-(2-phenyl-1H-indol-3-yl)-	62367-86-6	C18H14ClNO2		311.77
1,3-butanedithiol	24330-52-7	C4H10S2	fragrances & cosmetics	122.25
1,3-cyclobutanediamine, 2,2,4,4-tetramethyl-	7531-10-4	C8H18N2		142.25
1,3-cyclobutanediol, 2,2,4,4-tetramethyl-, bis(trichloroacetate)	73806-29-8	C12H14Cl6O4		434.96
1,3-cyclobutanedione, 2,2,4,4-tetramethyl-	933-52-8	C8H12O2		140.18
1,3-cyclobutanedione, 2,2,4,4-tetramethyl-, disemicarbazone	73806-30-1	C10H18N6O2	D-	254.29
1,3-cycloheptadiene	4054-38-0	C7H10		94.16
1,3-cyclohexadiene	592-57-4	C6H8		80.13
1,3-cyclohexadiene-1-carboxaldehyde, 2,6,6-trimethyl-	116-26-7	C10H14O	fragrances & cosmetics	150.22
1,3-cyclohexanebis(methylamine), N,N'-bis(2-chlorobenzyl)-, dimaleate	2378-80-5	C30H36Cl2N2O8	D-	623.53
1,3-cyclohexanediamine	3385-21-5	C6H14N2		114.19
1,3-cyclohexanedicarboxylic acid, 4-hydroxy-4-methyl-6-oxo-2-phenyl-, diethyl ester	17572-39-3	C19H24O6		348.39
1,3-cyclohexanedione	504-02-9	C6H8O2		112.13
1,3-cyclohexanedione, 5-[2-(ethylthio)propyl]-2-(1-oxopropyl)-	99422-01-2	C14H22O3S		270.39
1,3-cyclopentadiene, 1,2,3,4-tetrachloro-	695-77-2	C5H2Cl4		203.88
1,3-cyclopentadiene, methyl-; see also 96-39-9	26519-91-5	C6H8		80.13
1,3-cyclopentanedicarboxylic acid	4056-78-4	C7H10O4		158.15
1,3-cyclopentanedicarboxylic acid, 4,5-dioxo-, diethyl ester	10088-87-6	C11H14O6	D-	242.23
1,3-cyclopentanedicarboxylic acid, dimethyl ester	2435-36-1	C9H14O4		186.21
1,3-cyclopentanedione	3859-41-4	C5H6O2		98.10
1,3-cyclopentanedisulfonyl difluoride	35944-73-1	C5H8F2O4S2	D-	234.24
1,3-di(3-isocyanato-4-methylphenyl)-1,3-diazetidin-2,4-dione	26747-90-0	C18H12N4O4	rubber manufacturing component	348.32
1,3-di(4-piperidyl)propane	16898-52-5	C13H26N2		210.36
1,3-di(4-pyridyl)propane	17252-51-6	C13H14N2		198.27
1,3-di(4-pyridyl)propane di-N-oxide	34049-15-5	C13H14N2O2		230.27
1,3-di(5-hydroxy-7-sulfonic acid-2-naphthyl)urea	134-47-4	C21H14N2Na2O9S2		548.45
1,3-diacetamidobenzene	10268-78-7	C10H12N2O2		192.22
1,3-diacetyl-benzodiazol-2-thione		C11H10N2O2S	D-hyaluronan lyase inhibitor	234.28
1,3-diallylurea	1801-72-5	C7H12N2O		140.18
1,3-diaminopentane	589-37-7	C5H14N2		102.18
1,3-diaminopropan-2-ol	616-29-5	C3H10N2O		90.13
1,3-diaminopropane	109-76-2	C3H10N2		74.13
1,3-diazabicyclo[3.1.0]hex-3-ene, 2,2-dimethyl-6-(4-nitrophenyl)-4-phenyl-	15757-54-7	C18H17N3O2	D-	307.35
1,3-diazaspiro[4.4]nonane-2,4-dione	699-51-4	C7H10N2O2		154.17
1,3-diazaspiro[4.4]nonane-2,4-dione, 1-acetyl-	1012-35-7	C9H12N2O3		196.21
1,3-diazaspiro[4.5]decane-2,4-dione	702-62-5	C8H12N2O2		168.20
1,3-diazaspiro[4.5]decane-2,4-dione, 1-methyl-	878-46-6	C9H14N2O2	D-	182.22
1,3-diazaspiro[4.5]decane-2,4-dione, 3-((4-benzyl-1-piperazinyl)methyl)-	21598-64-1	C20H28N4O2		356.47
1,3-diazaspiro[4.5]decane-2,4-dione, 3-((diethylamino)methyl)-	15089-99-3	C13H23N3O2		253.35
1,3-diazaspiro[4.5]decane-2,4-dione, 3-(morpholinomethyl)-	891-99-6	C13H21N3O3		267.33
1,3-diazaspiro[4.5]decane-2,4-dione, 3-methyl-	707-09-5	C9H14N2O2		182.22
1,3-diazaspiro[4.5]decane-2,4-dione, 8-methyl-	707-17-5	C9H14N2O2		182.22
1,3-diazaspiro[4.7]dodecane-2,4-dione	710-94-1	C10H16N2O2	D-	196.25
1,3-diazepin-2-one, hexahydro-	19055-93-7	C5H10N2O		114.15
1,3-dibenzyl-6-methylbenzene	26898-17-9	C21H20		272.39
1,3-dibenzyltetramethyldisiloxane	1833-27-8	C18H26OSi2		314.57
1,3-dibromo-2-propanol	96-21-9	C3H6Br2O		217.9
1,3-dibromo-5,5-dimethylhydantoin	77-48-5	C5H6Br2N2O2		285.92
1,3-dibromobenzene	108-36-1	C6H4Br2		235.91
1,3-dibromobutane	107-80-2	C4H8Br2		215.92
1,3-dibromopropane	109-64-8	C3H6Br2	non-corrosive for skin	201.89

1,3-dibutyl-1-nitrosourea	56654-52-5	C9H19N3O2		201.27
1,3-dichloro-1,1,2,3-tetrafluoropropane		C3H2Cl2F4		184.95
1,3-dichloro-1,1,2-trifluoropropane		C3H3Cl2F3		166.96
1,3-dichloro-1,1,3-trifluoropropane		C3H3Cl2F3		166.96
1,3-dichloro-1,2,3-trifluoropropane		C3H3Cl2F3		166.96
1,3-dichloro-1,2-difluoropropane	111483-26-2	C3H4Cl2F2		148.97
1,3-dichloro-1,3-difluoropropane		C3H4Cl2F2		148.97
1,3-dichloro-1-fluoropropane	83124-60-1	C3H5Cl2F		130.98
1,3-dichloro-1-propene; Telone II; see also CAS 10061-01-5, 10061-02-6, 26952-23-8	542-75-6	C3H4Cl2	P-nematocide, fumigant	110.97
1,3-dichloro-2-fluorobenzene	2268-05-5	C6H3Cl2F		164.99
1,3-dichloro-2-fluoropropane	816-38-6	C3H5Cl2F		130.98
1,3-dichloro-2-propanol	96-23-1	C3H6Cl2O		128.99
1,3-dichloro-4,6-dimethyl-2,5-dinitrobenzene	40200-67-7	C8H6Cl2N2O4		265.05
1,3-dichloro-4,6-dinitrobenzene	3698-83-7	C6H2Cl2N2O4		237.00
1,3-dichloro-4-ethoxy-1,3,5-triazole	18343-30-1	C5H5Cl2N3O		194.02
1,3-dichloro-4-fluorobenzene	1435-48-9	C6H3Cl2F		164.99
1,3-dichloro-5,5-dimethylhydantoin; 2,4-imidazolidinedione, 1,3-dichloro-5,5-dimethyl-	118-52-5	C5H6Cl2N2O2	P-slimicide and/or water conditioning agent	197.02
1,3-dichloro-5-ethyl-5-methylhydantoin	89415-87-2	C6H8Cl2N2O2	P-disinfectant, cooling water and ballast water biocide	211.05
1,3-dichloro-5-isocyanatobenzene	34893-92-0	C7H3Cl2NO		188.01
1,3-dichloroacetone	534-07-6	C3H4Cl2O		126.97
1,3-dichlorobenzene	541-73-1	C6H4Cl2		147.00
1,3-dichlorobut-2-ene	926-57-8	C4H6Cl2		125.00
1,3-dichlorodibenzofuran	94538-00-8	C12H6Cl2O		237.08
1,3-dichlorodibenzo-p-dioxin	50585-39-2	C12H6Cl2O2		253.08
1,3-dichloronaphthalene	2198-75-6	C10H6Cl2		197.06
1,3-dichloropropane	142-28-9	C3H6Cl2	P-nematocide	112.99
1,3-dichloro-propene (cis)	10061-01-5	C3H4Cl2	P-fumigant	110.97
1,3-dichloro-propene (trans)	10061-02-6	C3H4Cl2	P-fumigant	110.97
1,3-dichlorotetrafluorobenzene	1198-61-4	C6Cl2F4		218.97
1,3-dichlorotetraisopropylsiloxane	69304-37-6	C12H28Cl2OSi2		315.43
1,3-dichlorotetramethyldisiloxane	2401-73-2	C4H12Cl2OSi2		203.22
1,3-dichlorotetraphenyldisiloxane	7756-87-8	C24H20Cl2OSi2		451.50
1,3-dicyanobenzene	626-17-5	C8H4N2		128.13
1,3-dicyclohexylcarbodiimide	538-75-0	C13H22N2	stabilizer; strong contact allergen	206.33
1,3-dicyclohexylurea	2387-23-7	C13H24N2O		224.35
1,3-diethyl-2-thiobarbituric acid	5217-47-0	C8H12N2O2S		200.26
1,3-diethylbenzene	141-93-5	C10H14		134.22
1,3-difluoro-2-propanol	453-13-4	C3H6F2O		96.08
1,3-difluorobenzene	372-18-9	C6H4F2		114.09
1,3-difluoropropane	462-39-5	C3H6F2		80.08
1,3-dihydro-1-oxo-5-isobenzofurancarbonitrile	82104-74-3	C9H5NO2	drug synthesis intermediate	159.14
1,3-dihydro-5H-oxazolo[3,4-c]oxazole	5839-95-2	unavailable		unavailable
1,3-dihydroxy-2,4,6-trinitrobenzene	82-71-3	C6H3N3O8	explosive	245.11
1,3-dihydroxy-2,5-dimethylbenzene	488-87-9	C8H10O2		138.17
1,3-dihydroxy-4-nitrobenzene; 4-nitroresorcinol	3163-07-3	C6H5NO4		155.11
1,3-dihydroxyacetone dimer	62147-49-3	C6H12O6		180.16
1,3-dihydroxynaphthalene	132-86-5	C10H8O2		160.17
1,3-diiodobenzene	626-00-6	C6H4I2		329.91
1,3-diiodopropane	627-31-6	C3H6I2		295.89
1,3-diisopropylbenzene	99-62-7	C12H18		162.27
1,3-diisopropylcarbodiimide	693-13-0	C7H14N2	stabilizer	126.20
1,3-diisopropylurea	4128-37-4	C7H16N2O		144.22
1,3-dimethoxybenzene	151-10-0	C8H10O2		138.17
1,3-dimethyl-1-phenylurea	938-91-0	C9H12N2O		164.21
1,3-dimethyl-2-methoxy-1,3,2-diazaphospholidine	7137-86-2	C5H13N2OP		148.14
1,3-dimethyl-3-phenylbutyl acetate	68083-58-9	C14H20O2	fragrances & cosmetics	220.31
1,3-dimethylbenzo[a]pyrene	16757-86-1	C22H16		280.37
1,3-dimethylbutyl 2-butenoate	35206-51-0	C10H18O2	fragrances & cosmetics	170.25
1,3-dimethylbutyl acetate	108-84-9	C8H16O2	fragrances & cosmetics	144.21
1,3-dimethylnaphthalene	575-41-7	C12H12		156.23
1,3-dimethylol-5,5-dimethylhydantoin	6440-58-0	C7H12N2O4		188.18

1,3-dimethylpiperidin-4-one	4629-80-5	C7H13NO		127.19
1,3-dimethyltetramethoxydisiloxane	18186-97-5	C6H18O5Si2		226.38
1,3-dimethylthiourea	534-13-4	C3H8N2S		104.17
1,3-dimethyluracil	874-14-6	C6H8N2O2		140.14
1,3-dimethylurea	96-31-1	C3H8N2O		88.11
1,3-dinitro-2,4,5-trichlorobenzene	2678-21-9	C6HCl3N2O4		271.44
1,3-dinitro-9,10,11,12-tetrahydrobenzo[e]pyrene	120812-50-2	C20H14N2O4		346.34
1,3-dinitrobenzene	99-65-0	C6H4N2O4		168.11
1,3-dinitronaphthalene	606-37-1	C10H6N2O4		218.17
1,3-dinitropyrene	75321-20-9	C16H8N2O4		292.25
1,3-di-n-octyltetramethyldisilazane	69519-51-3	C20H47NSi2		357.77
1,3-dintroso-hexahydro-1,3,5-triazine; DNX		C3H7N5O2	environmental contaminant	145.12
1,3-dioxa-7,9-dithia-2-stannacyclododecan-4,12-dione, 2,2-dibutyl-	3231-93-4	C15H28O4S2Sn		455.20
1,3-dioxa-7-thia-2-stannadecan-4,10-dione, 2,2-dioctyl-	3594-15-8	C22H42O4SSn		521.33
1,3-dioxalane, 4-chloromethyl-2-methyl-2-pentyl-	36236-73-4	C10H19ClO2		206.71
1,3-dioxan-5-amine, 2-(4-chlorophenyl)-	73987-05-0	C10H12ClNO2		213.66
1,3-dioxan-5-ol, 2-(methylphenyl)- (mixed isomers)	73987-51-6	C11H14O3		194.23
1,3-dioxan-5-ol, mixture with 1,3-dioxolane-4-methanol	86687-05-0	C4H8O3		104.10
1,3-dioxane	505-22-6	C4H8O2	D-	88.11
1,3-dioxane, 2-(2,4-dimethyl-3-cyclohexene-1-yl)- 5-methyl-5-(1 methylpropyl)-	117933-89-8	C17H30O2	fragrances & cosmetics	266.42
1,3-dioxane, 2-(4-bis(2-(chloroethyl)amino)phenyl)-	10549-94-7	C14H19Cl2NO2	D-	304.22
1,3-dioxane, 2-(4-chlorophenyl)-5-methyl-5-nitro-	7401-30-1	C11H12ClNO4	D-	257.67
1,3-dioxane, 2-(phenylmethyl)-4,4,6-trimethyl-	67633-94-7	C14H20O2	fragrances & cosmetics	220.31
1,3-dioxane, 2,4-dimethyl-	766-20-1	C6H12O2		116.16
1,3-dioxane, 2,5-isopropyl-5-(methoxymethyl)-, (E)-	101198-15-6	C12H24O3	D-	216.32
1,3-dioxane, 2-butyl-4,4,6-trimethyl-	54546-26-8	C11H22O2	fragrances & cosmetics	186.29
1,3-dioxane, 2-hexyl-2,4-dimethyl-	6290-07-9	C12H24O2	D-	200.32
1,3-dioxane, 4-(4-methoxyphenyl)-5-methyl-	5689-72-5	C12H16O3		208.26
1,3-dioxane, 4-methyl-	1120-97-4	C5H10O2		102.13
1,3-dioxane, 4-methyl-4-phenyl-	1200-73-3	C11H14O2		178.23
1,3-dioxane, 5,5-bis(chloromethyl)-2-phenyl-	6103-09-9	C12H14Cl2O2		261.15
1,3-dioxane, 5,5-diethyl-	3390-07-6	C8H16O2	D-	144.21
1,3-dioxane, 5-ethyl-2-(2-furyl)-4-propyl-	5421-06-7	C13H20O3	P-	224.30
1,3-dioxane, 5-ethyl-5-nitro-2-propyl-	5702-40-9	C9H17NO4		203.24
1,3-dioxane, 5-methyl-5-nitro-	1194-36-1	C5H9NO4		147.13
1,3-dioxane, 6-methyl-2,2,4,4-tetrakis(trifluoromethyl)-	101198-16-7	C9H6F12O2		374.12
1,3-dioxane-5,5-dimethanol, 2-phenyl-	2425-41-4	C12H16O4		224.26
1,3-dioxane-5-equatorial-methanol, 5-axial-((4,6-bis(1-aziridinyl)-sym-triazin 2-yl)amino)-2-equatorial-(3,4-dimethoxyphenyl)-	67026-16-8	C20H26N6O5	D-	430.46
1,3-dioxane-5-methanol, 5-equatorial-((4,6-bis(1-aziridinyl)-sym-triazin-2 yl)amino)-2,2-dimethyl	67026-12-4	C14H22N6O3		322.37
1,3-dioxane-5-methanol, 5-ethyl-	5187-23-5	C7H14O3		146.19
1,3-dioxane-5-methanol, 5-methyl-	1121-97-7	C6H12O3	P-	132.16
1,3-dioxepane	505-65-7	C5H10O2		102.13
1,3-dioxolan-2-one, 4,4,5,5-tetrachloro-	22432-68-4	C3Cl4O3		225.84
1,3-dioxolan-2-one, 4-ethyl-	4437-85-8	C5H8O3		116.12
1,3-dioxolane	646-06-0	C3H6O2		74.08
1,3-dioxolane, 2-(1,2-dichloroethyl)-4-methyl-	10232-90-3	C6H10Cl2O2		185.05
1,3-dioxolane, 2-(p-isopropyl-alpha-methylphenethyl)-		C15H22O2		234.34
1,3-dioxolane, 2-(p-isopropyl-alpha-methylphenethyl)-4-methyl-	73987-12-9	C16H24O2		248.37
1,3-dioxolane, 2,4-dimethyl-2-(5,6,7,8-tetrahydro- 3,5,5,6,8,8-hexamethyl-2 naphthalenyl)-	131812-48-1	C21H32O2	fragrances & cosmetics	316.48
1,3-dioxolane, 2,4-dimethyl-2-(5,6,7,8-tetrahydro- 5,5,8,8-tetramethyl-2 naphthalenyl)-, trans-	131812-52-7	C19H28O2	fragrances & cosmetics	288.43
1,3-dioxolane, 2,4-dimethyl-2-propyl-	6301-06-0	C8H16O2		144.21
1,3-dioxolane, 2-dicyanomethylene-	5694-65-5	C6H4N2O2		136.11
1,3-dioxolane, 2-ethyl-2-methyl-	126-39-6	C6H12O2		116.16
1,3-dioxolane, 2-hexyl-2,4,5-trimethyl-	5420-94-0	C12H24O2		200.32
1,3-dioxolane, 2-hexyl-4-methyl-	4351-10-4	C10H20O2		172.27
1,3-dioxolane, 2-methyl-	497-26-7	C4H8O2		88.11
1,3-dioxolane, 2-methyl-2-(1'-methylolpentyl)-	5694-99-5	C10H20O3		188.27
1,3-dioxolane, 2-methyl-2-pentyl-	4352-95-8	C9H18O2		158.24
1,3-dioxolane, 4-(chloromethyl)-2-hexyl-	54788-09-9	C10H19ClO2		206.71
1,3-dioxolane, 4,5-diallyloxy-2-(diallyloxymethyl)-	37160-66-0	C16H24O6		312.36

1,3-dioxolane, 4,5-dichloro-2-oxo-	3967-55-3	C3H2Cl2O3		156.95
1,3-dioxolane, 4-carbamoyloxymethyl-2-methyl-2-nonyl-	63917-48-6	C15H29NO4		287.40
1,3-dioxolane, 4-chloromethyl-2-(trichloromethyl)-	4362-44-1	C5H6Cl4O2		239.91
1,3-dioxolane, 4-chloromethyl-2,2-dimethyl-	4362-40-7	C6H11ClO2	D-	150.60
1,3-dioxolane, 4-chloromethyl-2-phenyl-	36236-72-3	C10H11ClO2		198.65
1,3-dioxolane, 4-methyl-2-(trichloromethyl)-	4353-02-0	C5H7Cl3O2	natural product	205.47
1,3-dioxolane, 4-methyl-2-phenyl-	2568-25-4	C10H12O2	fragrances & cosmetics	164.20
1,3-dioxolane, 4-methyl-2-propenyl-	6413-13-4	C7H12O2		128.17
1,3-dioxolane, 4-methyl-2-vinyl-	2421-07-0	C6H10O2		114.14
1,3-dioxolane-2-acetic acid, 2-methyl-, ethyl ester; ethylacetoacetate ethyleneglycol ketal	6413-10-1	C8H14O4	fragrances & cosmetics	174.20
1,3-dioxolane-4-methanol	5464-28-8	C4H8O3		104.11
1,3-dioxolane-4-methanol, 2-(1-ethylpentyl)-	5694-85-9	C11H22O3		202.29
1,3-dioxolane-4-methanol, 2-(4-chlorophenyl)-	73987-13-0	C10H11ClO3		214.65
1,3-dioxolane-4-methanol, 2-(4-chlorophenyl)-2-ethyl-	2208-27-7	C12H15ClO3	D-	242.70
1,3-dioxolane-4-methanol, 2-(4-chlorophenyl)-2-methyl-	1206-38-8	C11H13ClO3		228.67
1,3-dioxolane-4-methanol, 2-(alpha-furyl)-	1708-42-5	C8H10O4		170.16
1,3-dioxolane-4-methanol, 2,2-dibutyl-	5694-78-0	C12H24O3	D-	216.32
1,3-dioxolane-4-methanol, 2,2-diethyl-	5694-80-4	C8H16O3		160.21
1,3-dioxolane-4-methanol, 2,2-diisobutyl-	5694-81-5	C12H24O3	D-	216.32
1,3-dioxolane-4-methanol, 2,2-dipropyl-	5754-24-5	C10H20O3		188.27
1,3-dioxolane-4-methanol, 2-butyl-2-ethyl-	5694-74-6	C10H20O3		188.27
1,3-dioxolane-4-methanol, 2-butyl-2-methyl-	5694-76-8	C9H18O3		174.24
1,3-dioxolane-4-methanol, 2-chloromethyl-2-methyl-	63979-51-1	C6H11ClO3		166.60
1,3-dioxolane-4-methanol, 2-cyclohexyl-2-methyl-	5694-77-9	C11H20O3		200.28
1,3-dioxolane-4-methanol, 2-ethyl-2-isopentyl-	5694-83-7	C11H22O3		202.29
1,3-dioxolane-4-methanol, 2-ethyl-2-pentyl-	5754-25-6	C11H22O3	D-	202.29
1,3-dioxolane-4-methanol, 2-ethyl-2-phenyl-	1135-70-2	C12H16O3		208.26
1,3-dioxolane-4-methanol, 2-heptyl-2-methyl-	5660-50-4	C13H26O3		230.35
1,3-dioxolane-4-methanol, 2-hexyl-2-methyl-	5660-52-6	C11H22O3	D-	202.29
1,3-dioxolane-4-methanol, 2-isobutyl-2-methyl-	5660-53-7	C9H18O3		174.24
1,3-dioxolane-4-methanol, 2-methyl-2-(2-thienyl)-	4361-62-0	C9H12O3S		200.26
1,3-dioxolane-4-methanol, 2-methyl-2-(2-tolyl)-	4379-18-4	C12H16O3		208.26
1,3-dioxolane-4-methanol, 2-methyl-2-(methylpentyl)-	63980-38-1	C11H22O3	D-	202.29
1,3-dioxolane-4-methanol, 2-methyl-2-pentyl-	4361-59-5	C10H20O3	D-	188.27
1,3-dioxolane-4-methanol, 2-methyl-2-pentyl-, acetate	63917-49-7	C12H22O4		230.30
1,3-dioxolane-4-methanol, 2-methyl-2-phenyl-	4361-60-8	C11H14O3	D-	194.23
1,3-dioxolane-4-methanol, 2-methyl-2-propyl-	4361-61-9	C8H16O3		160.21
1,3-dioxolane-4-methanol, 2-methyl-2-s-pentyl-	63979-52-2	C10H20O3		188.27
1,3-dioxolane-4-methanol, 2-phenyl-	1708-39-0	C10H12O3	D-	180.20
1,3-dioxolane-4-methanol, 2-phenyl-2-propyl-	4379-22-0	C13H18O3		222.28
1,3-dioxolane-4-methanol, 2-tert-butyl-2-isopropyl-	5694-75-7	C11H22O3	D-	202.29
1,3-dioxolane-4-methanol, 2-tert-butyl-2-methyl-	63979-50-0	C9H18O3	D-	174.24
1,3-dioxolane-5-methanol, 2,2,4-trimethyl-, p-toluenesulfonate (ester), DL-erythro-	73987-14-1	C14H20O5S		300.37
1,3-dioxolo[4,5-b]acridin-10(5H)-one, 4,11-dimethoxy-5-methyl-	475-91-2	C17H15NO5	D-	313.31
1,3-dioxolo[4,5-g]furo[2,3-b]quinoline, 4,9-dimethoxy-	522-06-5	C14H11NO5		273.24
1,3-dioxolo[4,5-g]furo[2,3-b]quinoline, 9-methoxy-	524-89-0	C13H9NO4		243.22
1,3-dioxolo[4,5-g]isoquinoline, 5,6,7,8-tetrahydro-, hydrochloride	15052-05-8	C10H12ClNO2	D-	213.66
1,3-dioxolo[4,5-g]isoquinoline, 5,6,7,8-tetrahydro-4-methoxy-6-methyl-	550-10-7	C12H15NO3		221.26
1,3-dioxolo[4,5-g]isoquinoline, 7,8-dihydro-5-(3,4,5-trimethoxyphenyl)-, hydrochloride	6271-07-4	C18H26ClNO5	D-	371.86
1,3-dioxolo[4,5-g]isoquinoline, 7-methyl-5-piperonyl-, hydrochloride	20226-08-8	C19H16ClNO4	D-	357.79
1,3-dioxolo[4,5-g]quinazolin-6(5H)-one, 5-(1-methylethyl)-8-phenyl-	33095-89-5	C18H16N2O3		308.34
1,3-dioxolo[4,5-j]phenanthridin-6(2H)-one, 3,4,4a,5-tetrahydro-2,3,4,7-tetrahydroxy-, (2S-(2-alpha,3-beta,4-beta,4a-beta))	29477-83-6	C14H13NO7		307.26
1,3-diphenylguanidine	102-06-7	C13H13N3		211.27
1,3-diphenylpropane	1081-75-0	C15H16		196.29
1,3-diphenyltetramethyldisilazane	3449-26-1	C16H23NSi2		285.54
1,3-diphenyltetramethyldisiloxane	56-33-7	C16H22OSi2		286.52
1,3-dipropyl-7-methylxanthine	31542-63-9	C12H18N4O2	D-enzyme inhibitor	250.30
1,3-dithiacyclobutane, 2,2,4,4-tetra(trifluoromethyl)-	791-50-4	C6F12S2	D-	364.17
1,3-dithiane	505-23-7	C4H8S2	D-	120.24
1,3-dithiane, 2-(2-methoxyphenyl)-	24588-70-3	C11H14OS2	D-	226.36
1,3-dithiane, 2-(4-methoxyphenyl)-	24588-72-5	C11H14OS2	D-	226.36

1,3-dithiane, 2-methyl-	6007-26-7	C5H10S2	D-	134.26
1,3-dithiane, 2-methyl-2-phenyl-	6331-22-2	C11H14S2		210.36
1,3-dithiane, 2-phenyl-	5425-44-5	C10H12S2		196.33
1,3-dithiolane, 2-(2,4-dichlorophenyl)-	83521-72-6	C9H8Cl2S2	D-	251.20
1,3-dithiolane, 2-(2-methoxyphenyl)-	24588-76-9	C10H12OS2	D-	212.33
1,3-dithiolane, 2-(4-chlorophenyl)-2-methyl-	6302-91-6	C10H11ClS2	D-	230.78
1,3-dithiolane, 2-(4-methoxyphenyl)-	6712-20-5	C10H12OS2	D-	212.33
1,3-dithiolane, 2-(4-tolyl)-	23229-29-0	C10H12S2	D-	196.33
1,3-dithiolane, 2,2-diphenyl-	6317-10-8	C15H14S2	D-	258.40
1,3-dithiolane, 2,2'-methylenebis(2-methyl-	19451-23-1	C9H16S4	D-	252.48
1,3-dithiolane, 2-acetyl-2-methyl-	33266-07-8	C6H10OS2	D-	162.27
1,3-dithiolane, 2-isopropyl-	26733-24-4	C6H12S2	D-	148.29
1,3-dithiolane, 2-methyl-	5616-51-3	C4H8S2	D-	120.24
1,3-dithiolane, 2-methyl-2-phenyl-	5769-02-8	C10H12S2	D-	196.33
1,3-dithiolane, 2-phenyl-	5616-55-7	C9H10S2	D-	182.31
1,3-divinyl-1,3-dimethyl-1,3-dichlorodisiloxane	15948-19-3	C6H12Cl2OSi2		227.24
1,3-divinyl-1,3-diphenyl-1,3-dimethyldisilazane	23038-10-0	C18H23NSi2		309.56
1,3-divinylbenzene	108-57-6	C10H10		130.19
1,3-divinyltetramethyidisilazane	7691-02-3	C8H19NSi2		185.42
1,3-divinyltetramethyldisiloxane	2627-95-4	C8H18OSi2		186.40
1,3-dodecanesultone		C12H24O3S	contact allergen	248.39
1,3-indandione, 2-(2-aminoethylthio)-2-hydroxy-, hydrochloride	21919-04-0	C11H12ClNO3S	D-	273.74
1,3-indandione, 2-(3,5-di-tert-butylphenyl)-	13936-01-1	C23H26O2		334.46
1,3-indandione, 2-(3-oxo-1-indanylidene)-	1707-95-5	C18H10O3	D-	274.27
1,3-indandione, 2-(4-dimethylaminobenzylidene)-	21889-13-4	C18H15NO2		277.32
1,3-indandione, 2-bromo-2-phenyl-	1801-20-3	C15H9BrO2		301.14
1,3-indandione, 2-methyl-	876-83-5	C10H8O2		160.17
1,3-indanedione	606-23-5	C9H6O2		146.15
1,3-naphthalenedisulfonic acid, 4-amino-5-hydroxy-6-((4'-((2-hydroxy-1 naphthalenyl)azo)-3,3'-dimethoxy(1, 1'-biphenyl)-4-yl)azo)-, disodium sal	2586-57-4	C34H25N5Na2 O10S2		773.71
1,3-naphthalenedisulfonic acid, 7-amino	86-65-7	C10H9NO6S2		303.31
1,3-naphthalenedisulfonic acid, 7-hydroxy-, disodium salt	842-19-3	C10H6Na2O7S 2		348.26
1,3-naphthalenedisulfonic acid, 8-((4'-((4-ethoxyphenyl)azo)-3,3' dimethyl(1,1'-biphenyl)-4-yl)azo)-7-hydroxy-, disodium sal	6358-29-8	C32H26N4Na2 O8S2	D-	704.69
1,3-nonanediol	23433-07-0	C9H20O2		160.26
1,3-nonanediol, monoacetate	1322-17-4	C11H22O3	fragrances & cosmetics	202.29
1,3-octanediol	23433-05-8	C8H18O2		146.23
1,3-oxathiane, 2-methyl-4-propyl-	67715-80-4	C8H16OS	fragrances & cosmetics	160.28
1,3-oxathiolan-2-one, 5-methyl-, O-(methylcarbamoyl)oxime	1631-67-0	C6H10N2O3S	P-	190.22
1,3-oxathiolan-4-one, 2,5-dimethyl-, O-((methylamino)carbonyl)oxime	106293-84-9	C7H12N2O3S	P-	204.25
1,3-oxathiolan-4-one, 5,5-dimethyl-, O-((methylamino)carbonyl)oxime, syn	106231-36-1	C7H12N2O3S	P-	204.25
1,3-oxathiolan-4-one, 5-isopropyl, O-((methylamino)carbonyl)oxime, syn	54266-83-0	C8H14N2O3S	P-	218.27
1,3-oxathiolan-4-one, 5-methyl-, O-((methylamino)carbonyl)oxime, syn	54266-46-5	C6H10N2O3S	P-	190.22
1,3-oxathiolan-4-one, 5-propyl-, O-((methylamino)carbonyl)oxime, syn	54266-80-7	C8H14N2O3S		218.27
1,3-oxathiolan-4-one, O-((methylamino)carbonyl)oxime, syn	54266-44-3	C5H8N2O3S	P-	176.19
1,3-oxathiolane, 2,2-dimethyl	5684-31-1	C5H10OS		118.20
1,3-oxathiolane, 2-methyl-2-phenyl	5684-32-2	C10H12OS	D-	180.27
1,3-oxathiolane, 2-phenyl	5721-88-0	C9H10OS	P-	166.24
1,3-PBIT; carbamimidothioic acid, 1,3-phenylenedi-2,1-ethanediyl ester, dihydrobromide		C12H20Br2N4S 2	D-nitric oxide inhibitor	444.27
1,3-pentadiene	504-60-9	C5H8		68.12
1,3-pentanediol, 2,2,4-trimethyl-, dibenzoate	68052-23-3	C22H26O4		354.45
1,3-phenylene diisocyanate	123-61-5	C8H4N2O2		160.13
1,3-phenylenediamine	108-45-2	C6H8N2		108.14
1,3-phenylenediamine 4-ethyl-	1195-06-8	C8H12N2		136.20
1,3-phenylenediamine, 4-(1-naphthylazo)-	6416-57-5	C16H14N4		262.32
1,3-phenylenediamine, 4-ethoxy-	5862-77-1	C8H12N2O		152.20
1,3-phenylenediamine, 4-ethoxy-, dihydrochloride	67801-06-3	C8H14Cl2N2O		225.12
1,3-phenylenediamine, 4-methoxy-, dihydrochloride	614-94-8	C7H12Cl2N2O		211.09
1,3-phenylenediamine..2HCl	541-69-5	C6H10Cl2N2		181.06
1,3-propane dinitrate	3457-90-7	C3H6N2O6		166.09
1,3-propanediamine dioleate		C39H78N2O4	surfactant	639.06
1,3-propanediamine distearate		C39H82N2O4	surfactant	643.09
1,3-propanediamine oleate		C21H44N2O2	surfactant	356.59

1,3-propanediamine stearate		C21H46N2O2	surfactant	358.61
1,3-propanediamine, N-(1-methylethyl)-N'-(1-nitro-9-acridinyl)-, dihydrochloride	63710-43-0	C19H24Cl2N4O2	D-	411.33
1,3-propanediamine, N-(2-chloroethyl)-N'-(6-chloro-2-methoxy-9-acridinyl)-, dihydrochloride; ICR-191	17070-45-0	C19H23Cl4N3O		451.23
1,3-propanediamine, N-(2-chloroethyl)-N'-(6-chloro-2-methoxy-9-acridinyl)-N ethyl-, dihydrochloride; Acridine mustard; ICR-170	146-59-8	C21H27Cl4N3O		479.28
1,3-propanediamine, N-(3-(trimethoxysilyl)propyl)-	25147-91-5	C9H24N2O3Si		236.39
1,3-propanediamine, N-(3-aminopropyl)-N'-(3-((3-aminopropyl)amino)propyl)	13274-42-5	C12H31N5		245.41
1,3-propanediamine, N,N-diethyl-N'-2-indanyl-N'-phenyl-, monohydrochloride	33237-74-0	C22H31ClN2		358.96
1,3-propanediamine, N,N'-dimethyl-N,N'-dinitroso-	6972-76-5	C5H12N4O2	D-	160.18
1,3-propanediamine, N'-benzo[b](1,10)phenanthrolin-7-yl-N-(2-chloroethyl) N-ethyl-, dihydrochloride	39013-93-9	C23H27Cl3N4		465.86
1,3-propanediamine, N'-isopropyl-N,N-dimethyl-	63905-13-5	C8H20N2	D-	144.26
1,3-propanediaminium, 2-hydroxy-N,N,N,N',N',N'-hexamethyl-, dibromide	58086-35-4	C9H24Br2N2O		336.12
1,3-propanediol	504-63-2	C3H8O2		76.09
1,3-propanediol monobenzoate	6946-99-2	C10H12O3	P-insect repellant	180.20
1,3-propanediol, 2-((4,6-bis(1-aziridinyl)-sym-triazin-2-yl)amino)-	60819-41-2	C10H16N6O2	D-	252.28
1,3-propanediol, 2-((4,6-bis(1-aziridinyl)-sym-triazin-2-yl)amino)-2-methyl-	60819-42-3	C11H18N6O2		266.30
1,3-propanediol, 2-(1-ethylpropyl)-2-methyl-, dicarbamate	22131-24-4	C11H22N2O4	D-	246.31
1,3-propanediol, 2-(1-ethylpropyl)-2-propyl-	25451-08-5	C11H24O2	D-	188.31
1,3-propanediol, 2-(1-methylbutyl)-	22131-29-9	C8H18O2	D-	146.23
1,3-propanediol, 2-(1-methylbutyl)-, dicarbamate	25462-25-3	C10H20N2O4	D-	232.28
1,3-propanediol, 2-(2-chlorophenoxymethyl)-2-hydroxymethyl-	884-88-8	C11H15ClO4	D-	246.69
1,3-propanediol, 2-(2-methoxyphenoxy)-	14007-09-1	C10H14O4	D-	198.22
1,3-propanediol, 2-(4-butylthiophenyl)-2-ethyl-, dicarbamate	25451-06-3	C17H26N2O4S	D-	354.47
1,3-propanediol, 2-(4-chlorophenyl)-2-ethyl-	25451-05-2	C11H15ClO2	D-	214.69
1,3-propanediol, 2-(diethylaminomethyl)-2-ethyl-, dicarbamate	25480-68-6	C12H25N3O4	D-	275.35
1,3-propanediol, 2-(dimethylaminomethyl)-2-propyl-	25451-07-4	C9H21NO2	D-	175.27
1,3-propanediol, 2-(hydroxymethyl)-2-(n-propyl)-, cyclic phosphate	51486-74-9	C7H13O4P		192.15
1,3-propanediol, 2-(hydroxymethyl)-2-isopropyl-, cyclic phosphate (1:1)	51052-72-3	C7H13O4P		192.15
1,3-propanediol, 2-(hydroxymethyl)-2-isopropyl-, cyclic phosphite (1:1)	51486-55-6	C7H13O3P	D-	176.15
1,3-propanediol, 2-(hydroxymethyl)-2-methyl-, cyclic phosphate (1:1)	64049-51-0	C5H9O4P	D-	164.10
1,3-propanediol, 2-(hydroxymethyl)-2-methyl-, cyclic phosphite (1:1)	1449-91-8	C5H9O3P		148.10
1,3-propanediol, 2-(hydroxymethyl)-2-methyl-, trinitrate (ester)	3032-55-1	C5H9N3O9		255.14
1,3-propanediol, 2-(hydroxymethyl)-2-nitro-, cyclic phosphate	51486-57-8	C4H6NO6P	D-	195.07
1,3-propanediol, 2-(hydroxymethyl)-2-propyl-, cyclic phosphite (1:1)	18644-16-1	C7H13O3P	D-	176.15
1,3-propanediol, 2,2-bis(chloromethyl)-, sulfate	12712-28-6	C5H8Cl2O4S	D-	235.08
1,3-propanediol, 2,2-diethyl-	115-76-4	C7H16O2		132.20
1,3-propanediol, 2,2-diethyl-, allylcarbamate, carbamate	25385-19-7	C12H22N2O4	D-	258.32
1,3-propanediol, 2,2-diethyl-, bis(aminocarbamate)	25652-04-4	C9H20N4O4	D-	248.28
1,3-propanediol, 2,2-diethyl-, bis(diethylcarbamate)	25648-90-2	C17H34N2O4	D-	330.47
1,3-propanediol, 2,2-diethyl-, bis(ethylcarbamate)	25648-87-7	C13H26N2O4	D-	274.36
1,3-propanediol, 2,2-diethyl-, bis(N-dimethylcarbamate)	63834-75-3	C13H26N2O4	D-	274.36
1,3-propanediol, 2,2-diethyl-, butylcarbamate, carbamate	25385-20-0	C13H26N2O4	D-	274.36
1,3-propanediol, 2,2-diethyl-, calcium chloride (2:1)	63834-76-4	C14H32CaCl2O4	D-	375.39
1,3-propanediol, 2,2-diethyl-, carbamate isopropylcarbamate	22131-27-7	C12H24N2O4	D-	260.33
1,3-propanediol, 2,2-diethyl-, carbamate propylcarbamate	25385-17-5	C12H24N2O4	D-	260.33
1,3-propanediol, 2,2-diethyl-, diacetate	63834-77-5	C11H20O4	D-	216.28
1,3-propanediol, 2,2-diethyl-, dicarbamate	6009-77-4	C9H18N2O4	D-	218.25
1,3-propanediol, 2,2-diethyl-, monosodium succinate	63834-78-6	C11H19NaO5	D-	254.26
1,3-propanediol, 2,2-diethyl-, N-methoxy-N-methylcarbamate	25652-10-2	C10H21NO4	D-	219.28
1,3-propanediol, 2,2-diethyl-1-phenyl-	63834-79-7	C13H20O2	D-	208.30
1,3-propanediol, 2,2-diisopropyl-, dicarbamate	25451-43-8	C11H22N2O4		246.31
1,3-propanediol, 2,2-dimethyl-, carbamate dimethylcarbamate	25642-73-3	C9H18N2O4		218.25
1,3-propanediol, 2,2-dimethyl-, dicarbamate	1471-52-9	C7H14N2O4		190.20
1,3-propanediol, 2,2-dinitro-	2736-80-3	C3H6N2O6	D-	166.09
1,3-propanediol, 2,2-diphenyl-, carbamate	25451-63-2	C16H17NO3	D-	271.32
1,3-propanediol, 2,2-diphenyl-, dicarbamate	25451-78-9	C17H18N2O4	D-	314.34
1,3-propanediol, 2,2-diphenyl-, ethylcarbamate	25384-57-0	C18H21NO3	D-	299.37
1,3-propanediol, 2,2-diphenyl-, methylcarbamate	25384-56-9	C17H19NO3	D-	285.34
1,3-propanediol, 2-allyl-2-ethyl-, dicarbamate	25451-39-2	C10H18N2O4		230.26
1,3-propanediol, 2-amino-1-(4-nitrophenyl)-, D-threo-(-)-	716-61-0	C9H12N2O4	D-	212.20

1,3-propanediol, 2-amino-2-(hydroxymethyl)-, citrate	14504-24-6	C10H19NO10	D-	313.26
1,3-propanediol, 2-butyl-, carbamate	25451-52-9	C8H17NO3	D-	175.23
1,3-propanediol, 2-butyl-, dicarbamate	25451-12-1	C9H18N2O4	D-	218.25
1,3-propanediol, 2-butyl-2-ethyl-, carbamate, 2-propynylcarbamate	25385-26-6	C14H24N2O4	D-	284.36
1,3-propanediol, 2-butyl-2-ethyl-, carbamate, ethylcarbamate	25385-24-4	C13H26N2O4	D-	274.36
1,3-propanediol, 2-butyl-2-ethyl-, carbamate, methylcarbamate	25385-23-3	C12H24N2O4	D-	260.33
1,3-propanediol, 2-butyl-2-ethyl-, dicarbamate	1471-51-8	C11H22N2O4	D-	246.31
1,3-propanediol, 2-butyl-2-ethyl-, ethylcarbamate	25384-53-6	C12H25NO3	D-	231.34
1,3-propanediol, 2-butyl-2-methyl-, allylcarbamate, carbamate	22131-28-8	C13H24N2O4	D-	272.34
1,3-propanediol, 2-butyl-2-methyl-, butylcarbamate, carbamate	25385-06-2	C14H28N2O4	D-	288.39
1,3-propanediol, 2-butyl-2-methyl-, carbamate	25451-56-3	C9H19NO3	D-	189.25
1,3-propanediol, 2-butyl-2-methyl-, carbamate, 2-propynylcarbamate	25385-05-1	C13H22N2O4	D-	270.33
1,3-propanediol, 2-butyl-2-methyl-, carbamate, dimethylcarbamate	25642-75-5	C12H24N2O4	D-	260.33
1,3-propanediol, 2-butyl-2-methyl-, carbamate, ethylcarbamate	25385-01-7	C12H24N2O4	D-	260.33
1,3-propanediol, 2-butyl-2-methyl-, carbamate, isopropylaminocarbamate	63834-62-8	C13H27N3O4	D-	289.38
1,3-propanediol, 2-butyl-2-methyl-, carbamate, isopropylcarbamate	25385-03-9	C13H26N2O4	D-	274.36
1,3-propanediol, 2-butyl-2-methyl-, carbamate, methylcarbamate	25385-00-6	C11H22N2O4	D-	246.31
1,3-propanediol, 2-butyl-2-methyl-, carbamate, propylcarbamate	25385-02-8	C13H26N2O4	D-	274.36
1,3-propanediol, 2-butyl-2-methyl-, dicarbamate	3124-50-3	C10H20N2O4	D-	232.28
1,3-propanediol, 2-butyl-2-methyl-, isopropylaminocarbamate	25649-04-1	C12H26N2O3	D-	246.35
1,3-propanediol, 2-ethyl-, carbamate, methylcarbamate	25384-61-6	C8H16N2O4	D-	204.23
1,3-propanediol, 2-ethyl-, carbamate, propylcarbamate	25423-20-5	C10H20N2O4	D-	232.28
1,3-propanediol, 2-ethyl-1-(1-methylbutyl)-, dicarbamate	63834-86-6	C12H24N2O4	D-	260.33
1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-, cyclic phosphate	1005-93-2	C6H11O4P	D-	178.12
1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-, cyclic phosphite (1:1)	824-11-3	C6H11O3P	D-	162.12
1,3-propanediol, 2-ethyl-2-isobutyl-	25450-92-4	C9H20O2	D-	160.26
1,3-propanediol, 2-ethyl-2-isobutyl-, dicarbamate	25450-91-3	C11H22N2O4	D-	246.31
1,3-propanediol, 2-ethyl-2-isopropyl-, carbamate, isopropylcarbamate	25385-22-2	C13H26N2O4	D-	274.36
1,3-propanediol, 2-ethyl-2-isopropyl-, dicarbamate	25451-38-1	C10H20N2O4	D-	232.28
1,3-propanediol, 2-ethyl-2-methyl-, butylcarbamate, carbamate	25384-73-0	C12H24N2O4	D-	260.33
1,3-propanediol, 2-ethyl-2-methyl-, carbamate, 2-propynylcarbamate	25384-72-9	C11H18N2O4	D-	242.27
1,3-propanediol, 2-ethyl-2-methyl-, carbamate, ethylcarbamate	25384-68-3	C10H20N2O4	D-	232.28
1,3-propanediol, 2-ethyl-2-methyl-, carbamate, isopropylcarbamate	25384-70-7	C11H22N2O4	D-	246.31
1,3-propanediol, 2-ethyl-2-methyl-, carbamate, methylcarbamate	25384-67-2	C9H18N2O4	D-	218.25
1,3-propanediol, 2-ethyl-2-methyl-, carbamate, propylcarbamate	25384-69-4	C11H22N2O4	D-	246.31
1,3-propanediol, 2-ethyl-2-nitro-	597-09-1	C5H11NO4		149.15
1,3-propanediol, 2-ethyl-2-pentyl-, dicarbamate	25450-94-6	C12H24N2O4	D-	260.33
1,3-propanediol, 2-ethyl-2-phenyl-, dimethylcarbamate	25384-55-8	C14H21NO3	D-	251.33
1,3-propanediol, 2-ethyl-2-propyl-	25450-88-8	C8H18O2	D-	146.23
1,3-propanediol, 2-ethyl-2-propyl-, bis(acetylcarbamate)	25648-88-8	C14H24N2O6	D-	316.35
1,3-propanediol, 2-ethyl-2-propyl-, carbamate	25480-69-7	C9H19NO3	D-	189.25
1,3-propanediol, 2-ethyl-2-propyl-, carbamate, isopropylcarbamate	25385-21-1	C13H26N2O4	D-	274.36
1,3-propanediol, 2-ethyl-2-propyl-, dicarbamate	22194-40-7	C10H20N2O4	D-	232.28
1,3-propanediol, 2-hexyl-, dicarbamate	25462-33-3	C11H22N2O4	D-	246.31
1,3-propanediol, 2-hydroxymethyl-2-(2-methoxyphenoxymethyl)-	7271-80-9	C12H18O5		242.27
1,3-propanediol, 2-hydroxymethyl-2-(2-tolyloxymethyl)-	64049-37-2	C12H18O4	D-	226.27
1,3-propanediol, 2-hydroxymethyl-2-(3-tolyloxymethyl)-	64049-36-1	C12H18O4	D-	226.27
1,3-propanediol, 2-hydroxymethyl-2-(4-tolyloxymethyl)-	64049-38-3	C12H18O4	D-	226.27
1,3-propanediol, 2-hydroxymethyl-2-phenoxymethyl-	64049-35-0	C11H16O4		212.24
1,3-propanediol, 2-isobutyl-, dicarbamate	25462-19-5	C9H18N2O4	D-	218.25
1,3-propanediol, 2-isobutyl-2-methyl-	25462-42-4	C8H18O2	D-	146.23
1,3-propanediol, 2-isobutyl-2-methyl-, butylcarbamate, carbamate	25385-12-0	C14H28N2O4	D-	288.39
1,3-propanediol, 2-isobutyl-2-methyl-, carbamate	25451-58-5	C9H19NO3	D-	189.25
1,3-propanediol, 2-isobutyl-2-methyl-, dicarbamate	25462-43-5	C10H20N2O4		232.28
1,3-propanediol, 2-isopropyl-2-methyl-, allylcarbamate, carbamate	25384-97-8	C12H22N2O4	D-	258.32
1,3-propanediol, 2-isopropyl-2-methyl-, bis(acetylcarbamate)	25648-84-4	C13H22N2O6	D-	302.33
1,3-propanediol, 2-isopropyl-2-methyl-, butylcarbamate, carbamate	25384-99-0	C13H26N2O4	D-	274.36
1,3-propanediol, 2-isopropyl-2-methyl-, carbamate, 2-propynylcarbamate	25384-98-9	C7H13O3P	D-	176.15
1,3-propanediol, 2-isopropyl-2-methyl-, carbamate, isopropylcarbamate	25384-96-7	C12H24N2O4	D-	260.33
1,3-propanediol, 2-isopropyl-2-methyl-, carbamate, propylcarbamate	25384-95-6	C12H24N2O4	D-	260.33
1,3-propanediol, 2-isopropyl-2-methyl-, dicarbamate	2270-89-5	C9H18N2O4	D-	218.25
1,3-propanediol, 2-methyl-2-(1-methylbutyl)-	25462-49-1	C9H20O2	D-	160.26
1,3-propanediol, 2-methyl-2-(1-methylbutyl)-, dicarbamate	25462-48-0	C11H22N2O4	D-	246.31

1,3-propanediol, 2-methyl-2-(3-methylbutyl)-, dicarbamate	25466-46-0	C11H22N2O4	P-	246.31
1,3-propanediol, 2-methyl-2-nitro-	77-49-6	C4H9NO4		135.12
1,3-propanediol, 2-methyl-2-nitro-, cyclic sulfite	10359-57-6	C4H7NO5S	D-	181.17
1,3-propanediol, 2-methyl-2-pentyl-	25462-46-8	C9H20O2	D-	160.26
1,3-propanediol, 2-methyl-2-pentyl-, dicarbamate	25462-47-9	C11H22N2O4	D-	246.31
1,3-propanediol, 2-methyl-2-phenyl-, carbamate, phenylcarbamate	25451-76-7	C18H20N2O4	D-	328.37
1,3-propanediol, 2-methyl-2-phenyl-, carbamate, propylcarbamate	25385-13-1	C15H22N2O4	D-	294.35
1,3-propanediol, 2-methyl-2-phenyl-, dicarbamate	22131-25-5	C12H16N2O4		252.27
1,3-propanediol, 2-methyl-2-propyl-, 2-butenylcarbamate, ethylcarbamate	25658-39-3	C15H28N2O4	D-	300.40
1,3-propanediol, 2-methyl-2-propyl-, 2-methylallylcarbamate	25384-35-4	C12H23NO3	D-	229.32
1,3-propanediol, 2-methyl-2-propyl-, acetylcarbamate, carbamate	25384-77-4	C11H20N2O5	D-	260.29
1,3-propanediol, 2-methyl-2-propyl-, allylcarbamate, carbamate	25384-79-6	C12H22N2O4	D-	258.32
1,3-propanediol, 2-methyl-2-propyl-, bis(1-hydroxy-2,2,2 trichloroethylcarbamate)	25648-69-5	C13H20Cl6N2O6	D-	513.03
1,3-propanediol, 2-methyl-2-propyl-, bis(4-ethoxycarbanilate)	25648-74-2	C25H34N2O6	D-	458.55
1,3-propanediol, 2-methyl-2-propyl-, bis(aminocarbamate), hydrogen sulfate	25658-40-6	C9H22N4O8S	D-	346.36
1,3-propanediol, 2-methyl-2-propyl-, bis(diethylcarbamate)	25648-78-6	C17H34N2O4	D-	330.47
1,3-propanediol, 2-methyl-2-propyl-, bis(ethylcarbamate)	25648-66-2	C13H26N2O4	D-	274.36
1,3-propanediol, 2-methyl-2-propyl-, bis(isopropylideneiminocarbamate)	25652-07-7	C15H28N4O4	D-	328.41
1,3-propanediol, 2-methyl-2-propyl-, bis(methylcarbamate)	25658-37-1	C11H22N2O4	D-	246.31
1,3-propanediol, 2-methyl-2-propyl-, bis(N,N-oxydiethylenecarbamate)	25648-79-7	C17H30N2O6	D-	358.43
1,3-propanediol, 2-methyl-2-propyl-, butylcarbamate	23787-20-4	C12H25NO3	D-	231.34
1,3-propanediol, 2-methyl-2-propyl-, carbamate, 1,1-dimethyl-2-propynylcarbamate	25384-89-8	C14H24N2O4	D-	284.36
1,3-propanediol, 2-methyl-2-propyl-, carbamate, 2-furylcarbamate	25384-86-5	C13H20N2O5	D-	284.31
1,3-propanediol, 2-methyl-2-propyl-, carbamate, 2-methylallylcarbamate	25384-85-4	C13H24N2O4	D-	272.34
1,3-propanediol, 2-methyl-2-propyl-, carbamate, 2-propynylcarbamate	25384-80-9	C12H20N2O4	D-	256.30
1,3-propanediol, 2-methyl-2-propyl-, carbamate, diethylcarbamate	25642-80-2	C13H26N2O4	D-	274.36
1,3-propanediol, 2-methyl-2-propyl-, carbamate, dimethylcarbamate	25642-78-8	C11H22N2O4	D-	246.31
1,3-propanediol, 2-methyl-2-propyl-, carbamate, ethylcarbamate	25384-75-2	C11H22N2O4	D-	246.31
1,3-propanediol, 2-methyl-2-propyl-, carbamate, methylcarbamate	25384-74-1	C10H20N2O4	D-	232.28
1,3-propanediol, 2-methyl-2-propyl-, carbamate, N,N-oxydiethylenecarbamate	25642-81-3	C13H24N2O5	D-	288.34
1,3-propanediol, 2-methyl-2-propyl-, carbamate, propylcarbamate	25384-78-5	C12H24N2O4	D-	260.33
1,3-propanediol, 2-methyl-2-propyl-, carbamate, vinylcarbamate	25384-76-3	C11H20N2O4	D-	244.29
1,3-propanediol, 2-methyl-2-propyl-, cyclic sulfite (ester)	1125-06-0	C7H14O3S	D-	178.25
1,3-propanediol, 2-methyl-2-propyl-, dimethylcarbamate	25384-39-8	C10H21NO3	D-	203.28
1,3-propanediol, 2-methyl-2-propyl-, dimethylcarbamate, ethylcarbamate	25648-96-8	C13H26N2O4	D-	274.36
1,3-propanediol, 2-methyl-2-propyl-, dimethylcarbamate, isobutylcarbamate	63991-94-6	C15H30N2O4	D-	302.41
1,3-propanediol, 2-methyl-2-propyl-, isobutylcarbamate	25384-33-2	C12H25NO3	D-	231.34
1,3-propanediol, 2-methyl-2-propyl-, isopropylaminocarbamate	25649-03-0	C11H24N2O3	D-	232.32
1,3-propanediol, 2-methyl-2-propyl-, N-methyl-N-(1-phenyl-2 propyl)carbamate	25384-40-1	C6H14O2	D-	118.18
1,3-propanediol, 2-methyl-2-propyl-, p-carboxyphenylcarbamate	25384-43-4	C15H21NO4	D-	279.34
1,3-propanediol, 2-methyl-2-propyl-, propylcarbamate	25462-14-0	C11H23NO3	D-	217.31
1,3-propanediol, 2-pentyl-	25462-23-1	C8H18O2		146.23
1,3-propanediol, 2-pentyl-, dicarbamate	25462-22-0	C10H20N2O4	D-	232.28
1,3-propanediol, 2-propyl-, dicarbamate	25451-11-0	C8H16N2O4	D-	204.23
1,3-propanediol, 2-propylidene-, dicarbamate	25451-47-2	C8H14N2O4	D-	202.21
1,3-propanediol, 2-sec-butyl-, dicarbamate	25451-13-2	C9H18N2O4	D-	218.25
1,3-propanediol, 2-sec-butyl-2-ethyl-	25450-89-9	C9H20O2	D-	160.26
1,3-propanediol, 2-sec-butyl-2-ethyl-, dicarbamate	25450-90-2	C11H22N2O4	D-	246.31
1,3-propanediol, 2-sec-butyl-2-methyl-, 2-propynylcarbamate	25384-49-0	C12H21NO3	D-	227.30
1,3-propanediol, 2-sec-butyl-2-methyl-, allylcarbamate, carbamate	25385-09-5	C13H24N2O4	D-	272.34
1,3-propanediol, 2-sec-butyl-2-methyl-, carbamate, 2-propynylcarbamate	25385-10-8	C13H22N2O4	D-	270.33
1,3-propanediol, 2-sec-butyl-2-methyl-, carbamate, dimethylcarbamate	25642-76-6	C12H24N2O4	D-	260.33
1,3-propanediol, 2-sec-butyl-2-methyl-, carbamate, isopropylcarbamate	25385-08-4	C13H26N2O4	D-	274.36
1,3-propanediol, 2-sec-butyl-2-methyl-, carbamate, propylcarbamate	25385-07-3	C13H26N2O4	D-	274.36
1,3-propanediol, 2-tert-butyl-, dicarbamate	25462-21-9	C9H18N2O4	D-	218.25
1,3-propanediol, 2-tert-butyl-2-methyl-	25462-45-7	C8H18O2	D-	146.23
1,3-propanediol, 2-tert-butyl-2-methyl-, dicarbamate	25462-44-6	C10H20N2O4	D-	232.28
1,3-propanediol, chloro-	1331-07-3	C3H7ClO2		110.54
1,3-propanediol, cyclic sulfate	1073-05-8	C3H6O4S		138.14
1,3-propanediol, dibenzoate	2451-86-7	C17H16O4	D-	284.31

1,3-propanedione, 1-(4-(2-(diethylamino)ethoxy)phenyl)-3-(1-methyl-2 phenyl-1H-indol-3-yl)-	62367-82-2	C30H32N2O3	D-	468.60
1,3-propanedione, 2-bromo-1,3-diphenyl-	728-84-7	C15H11BrO2	D-	303.16
1,3-propanedisulfonic acid, 1-phenyl-3-(4-2-pyridylsulfamoylanilino)-, disodium salt	53778-51-1	C20H19N3Na2 O8S3		571.56
1,3-propanedithiol	109-80-8	C3H8S2	fragrances & cosmetics	108.22
1,3-propanedithiol, 2-(mercaptomethyl)-2-methyl-, cyclic phosphorotetrathioate (1:1)	18818-33-2	C5H9PS4		228.36
1,3-propylene diisothiocyanate		C5H6N2S2		158.24
1,3-propylene dithiocyanate	7314-74-1	C5H6N2S2		158.24
1,4,5,8-naphthalenetetracarboxylic acid	128-97-2	C14H8O8		304.21
1,4,5,8-naphthalenetetracarboxylic acid, 1,8:4,5-dianhydride	81-30-1	C14H4O6		268.18
1,4,5,8-tetrachloronaphthalene	3432-57-3	C10H4Cl4		265.95
1,4,5-trichloronaphthalene	2437-55-0	C10H5Cl3		231.51
1,4,5-trimethylnaphthalene	2131-41-1	C13H14		170.25
1,4,6,7,8-pentachlorodibenzofuran; 2,3,4,6,9	83704-35-2	C12H3Cl5O		340.42
1,4,6,7-tetrachlorodibenzofuran	66794-59-0	C12H4Cl4O		305.97
1,4,6,7-tetrachloronaphthalene	55720-43-9	C10H4Cl4		265.95
1,4,6,7-tetramethylnaphthalene	13764-18-6	C14H16		184.28
1,4,6,8-tetrachlorodibenzofuran	82911-58-8	C12H4Cl4O		305.97
1,4,6,9-tetrachlorodibenzofuran	70648-19-0	C12H4Cl4O		305.97
1,4,6,9-tetrachlorodibenzo-p-dioxin	40581-93-9	C12H4Cl4O2		321.97
1,4,6-trichlorodibenzofuran	82911-60-2	C12H5Cl3O		271.53
1,4,6-trichlorodibenzo-p-dioxin	82306-63-6	C12H5Cl3O2		287.53
1,4,6-trichloronaphthalene	2437-54-9	C10H5Cl3		231.51
1,4,6-trimethylnaphthalene	2131-42-2	C13H14	Super Fund Site contaminant (USA)	170.25
1,4,7,10,13,16,19,22-octaoxacyclotetracosane	33089-37-1	C16H32O8		352.42
1,4,7,10,13,16-hexanoxacyclooctadecane	17455-13-9	C12H24O6		264.32
1,4,7,10,13-pentaoxacyclopentadecane	33100-27-5	C10H20O5		220.26
1,4,7,10-tetraoxacyclododecane	294-93-9	C8H16O4		176.21
1,4,7,8-tetrachlorodibenzofuran	83704-29-4	C12H4Cl4O		305.97
1,4,7,8-tetrachlorodibenzo-p-dioxin	40581-94-0	C12H4Cl4O2		321.97
1,4,7,9b-tetraazaphenalene, dodecahydro-	10553-85-2	C9H18N4		182.27
1,4,7,9b-tetraazaphenalene, dodecahydro-1,4,7-tris(phenylcarbamoyl)-	10553-79-4	C30H33N7O3		539.64
1,4,7,9b-tetraazaphenalene-1,4,7(2H,5H,8H)-tricarboxanilide, 2',2",2'''-trichloro- 3,3a,6,6a,9,9a-hexahydro-	74039-54-6	C30H30Cl3N7O 3	D-	642.97
1,4,7-trichlorodibenzofuran	83704-41-0	C12H5Cl3O		271.53
1,4,7-trichlorodibenzo-p-dioxin	82306-64-7	C12H5Cl3O2		287.53
1,4,8-trichlorodibenzofuran	64560-14-1	C12H5Cl3O		271.53
1,4,9-trichlorodibenzofuran	70648-13-4	C12H5Cl3O		271.53
1,4:5,8-dimethanonaphthalene-2,3-diol, 5,6,7,8,9,9-hexachloro-1,2,3,4,4a,5,8,8a-octahydro-, stereoisomer	3106-29-4	C12H10Cl6O2		398.93
1,4-acridinedione, 5-amino-2,3-bis(1-aziridinyl)-6-methoxy-	77282-45-2	C18H16N4O3	D-	336.35
1,4-acridinedione, 5-amino-3,6-dimethoxy-	77282-42-9	C15H12N2O4	D-	284.27
1,4-anthraquinone	635-12-1	C14H8O2		208.22
1,4-benzenediacetic acid	7325-46-4	C10H10O4	D-hyaluronan lyase inhibitor	194.19
1,4-benzenediamine, 2-chloro-5-nitro-	26196-45-2	C6H6ClN3O2		187.59
1,4-benzenediamine, 2-methyl-, sulfate (1:1)	615-50-9	C7H12N2O4S		220.25
1,4-benzenediamine, 2-nitro-N(sup 1)-phenyl-	2784-89-6	C12H11N3O2		229.24
1,4-benzenediamine, N-(1,3-dimethylbutyl)-N'-phenyl-, reaction products with ethylene oxide mono(((C12-rich C10-13-branched alkyl)thio)methyl) derivs.	444992-04-5	unavailable		unavailable
1,4-benzenediamine, N-(1-methylheptyl)-N'-phenyl-	15233-47-3	C20H28N2		296.46
1,4-benzenediamine, N-(4-nitrophenyl)-	6149-34-4	C12H11N3O2		229.24
1,4-benzenediboronic acid	4612-26-4	C6H8B2O4	organic semiconductor	165.75
1,4-benzenedicarbonitrile, 2-methylamino-3,5,6-trifluoro-	67205-66-7	C9H4F3N3		211.15
1,4-benzenedicarbonitrile, 6-(hexylamino)-2,3,5-trifluoro-	67205-68-9	C14H14F3N3	D-	281.28
1,4-benzenedicarboxylic acid, monomethyl ester	1679-64-7	C9H8O4		180.16
1,4-benzenedimethanol	589-29-7	C8H10O2		138.17
1,4-benzenediol, 2-((1,2,3,4,4a,7,8,8a-octahydro-1,2,4a,5-tetramethyl-1 naphthalenyl)methyl)-, (1R-(1-alpha,2-beta,4a-beta,8a-alpha))	55303-98-5	C21H30O2		314.47
1,4-benzenediol, 2,3-dimethoxy-	52643-52-4	C8H10O4		170.16
1,4-benzenediol, 2,5-bis((diethylamino)methyl)-	5424-68-0	C16H28N2O2		280.41
1,4-benzenedisulfonic acid, 1,3,5-triazine derivative sodium salt	41267-43-0	C44H28N10Na6 O20S6		1347.06

1,4-benzodiazepine, 3-methyl-7-nitro, (R)		C17H15N3O3	D-diazepam binding inhibitory activity	309.32
1,4-benzodiazepine, 3-methyl-7-nitro, (R/S)	89141-65-1	C17H15N3O3	GABA receptor antagonist	309.32
1,4-benzodiazepine, 3-methyl-7-nitro, (S)		C17H15N3O3	D-diazepam binding inhibitory activity	309.32
1,4-benzodioxan, 2-morpholinomethyl-, hydrochloride	53532-20-0	C13H18ClNO3		271.74
1,4-benzodioxan, 7-methyl-6-nitro-	59820-83-6	C9H9NO4		195.17
1,4-benzodioxan-2-methanol	3663-82-9	C9H10O3	D-	166.18
1,4-benzodioxan-2-methanol, alpha-(((3-methoxypropyl)amino)methyl)-, hydrochloride	10402-62-7	C14H22ClNO4		303.79
1,4-benzodioxan-2-methylamine	4442-59-5	C9H11NO2		165.19
1,4-benzodioxan-2-methylamine, N-(2-chloroethyl)-N-ethyl-, hydrochloride	51775-17-8	C13H19Cl2NO2	D-	292.21
1,4-benzodioxan-2-methylamine, N-(3-methoxypropyl)-, hydrochloride	2307-81-5	C13H20ClNO3		273.76
1,4-benzodioxan-2-methylamine, N,N-diethyl-	952-37-4	C13H19NO2		221.30
1,4-benzodioxan-2-methylamine, N-butyl-8-ethoxy-, hydrochloride	17162-23-1	C15H24ClNO3	D-	301.81
1,4-benzodioxan-2-methylamine, N-ethyl-	21398-66-3	C11H15NO2	D-	193.25
1,4-benzodioxane	493-09-4	C8H8O2		136.15
1,4-benzodioxin	255-37-8	C8H6O2		134.13
1,4-benzodioxin-2-ethanol, 2,3-dihydro-3-methyl-	63690-11-9	C12H14O2		190.24
1,4-benzoquinodiime	4377-73-5	C6H6N2		106.13
1,4-benzoquinone	106-51-4	C6H4O2	contact allergen	108.10
1,4-benzoquinone deriv. with LOX inhibitory activity (E); T-4061-306		C21H25NO2	D-lipoxygenase inhibitor	323.44
1,4-benzoquinone deriv. with LOX inhibitory activity (Z); T-4061-305		C21H25NO2	D-lipoxygenase inhibitor	323.44
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-301		C16H17NO2	D-lipoxygenase inhibitor	255.32
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-303		C19H23NO2	D-lipoxygenase inhibitor	297.40
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-304		C20H25NO2	D-lipoxygenase inhibitor	311.42
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-307		C19H23NO3	D-lipoxygenase inhibitor	313.40
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-308		C20H25NO3	D-lipoxygenase inhibitor	327.42
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-309		C21H25NO4	D-lipoxygenase inhibitor	355.43
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-310		C22H27NO4	D-lipoxygenase inhibitor	369.46
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-311		C19H21NO4	D-lipoxygenase inhibitor	327.38
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-312		C20H23NO4	D-lipoxygenase inhibitor	341.41
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-313		C21H25NO4	D-lipoxygenase inhibitor	355.43
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-314		C22H27NO4	D-lipoxygenase inhibitor	369.46
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-315		C21H23NO4	D-lipoxygenase inhibitor	353.42
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-316		C21H19NO2	D-lipoxygenase inhibitor	317.39
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-317		C25H23NO4	D-lipoxygenase inhibitor	401.46
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-318		C24H21NO4	D-lipoxygenase inhibitor	387.43
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-319		C24H23NO4	D-lipoxygenase inhibitor	389.45
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-331		C17H19NO2	D-lipoxygenase inhibitor	269.34
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-402		C17H13NO2	D-lipoxygenase inhibitor	263.30
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-403		C15H15NO4	D-lipoxygenase inhibitor	273.29
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-404		C17H17NO4	D-lipoxygenase inhibitor	299.33
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-405		C17H15NO4	D-lipoxygenase inhibitor	297.31
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-406		C18H17NO4	D-lipoxygenase inhibitor	311.34
1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-407		C19H19NO4	D-lipoxygenase inhibitor	325.36
1,4-benzoquinone dioxime	105-11-3	C6H6N2O2	rubber crosslinking agent	138.13
1,4-benzoquinone, 2-(N,N-bis(2-chloroethyl)amino)-	2158-71-6	C10H11Cl2NO2		248.11
1,4-benzoquinone, 2-(N,N-bis(2-hydroxyethyl)amino)-	2158-76-1	C10H13NO4	D-	211.22
1,4-benzoquinone, 2,3,5,6-tetrakis(1-aziridinyl)-	4239-06-9	C14H16N4O2		272.31
1,4-benzoquinone, 2,5-bis(dimethylamino)-	1521-02-4	C10H14N2O2	D-	194.23
1,4-bicyclo[2.2.2]octanebis(methylamine) N,N'-dicyclohexyl-, dihydrochloride	2477-24-9	C22H42Cl2N2	D-	405.50
1,4-bicyclo[2.2.2]octanebis(methylamine), N,N'-bis(1-indanyl)-, dihydrochloride	5085-35-8	C28H38Cl2N2	D-	473.53
1,4-bicyclo[2.2.2]octanebis(methylamine), N,N'-bis(2-chlorobenzyl)-, dihydrochloride	1877-12-9	C24H32Cl4N2	D-	490.35
1,4-bicyclo[2.2.2]octanebis(methylamine), N,N'-bis(2-trifluoromethylbenzyl)-, dihydrochloride	2477-23-8	C26H32Cl2F6N2	D-	557.45
1,4-bicyclo[2.2.2]octanebis(methylamine), N,N'-bis(cyclohexylmethyl)-, dihydrochloride	2169-39-3	C24H46Cl2N2	D-	433.55
1,4-bicyclo[2.2.2]octanediamine, N,N'-bis(2-chlorobenzyl)-, dihydrochloride	2277-94-3	C22H28Cl4N2		462.29
1,4-bis(2-(4-hydroxyphenyl)-2-propyl)benzene	2167-51-3	C24H26O2		346.47
1,4-bis(2,2,2-trifluoroethoxy)benzene	66300-61-6	C10H8F6O2		274.16
1,4-bis(2-chloroethylthio)-n-butane	142868-93-7	C8H16Cl2S2	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	247.24

1,4-bis(2-oxanyloxy)-2-butene	72900-28-8	C14H24O4		256.34
1,4-bis(3-aminopropyl)piperazine	7209-38-3	C10H24N4		200.33
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-035		C8H20Cl2N2		215.17
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-036		C10H24Cl2N2		243.22
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-037		C12H28Cl2N2		271.28
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-038		C16H36Cl2N2		327.38
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-039		C16H36Cl2N2		327.38
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-040		C18H40Cl2N2		355.44
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-041		C22H48Cl2N2		411.55
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-042		C28H52Cl2N2		487.64
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-043		C28H60Cl2N2		495.71
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-044		C22H40Cl2N2		403.48
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-045		C22H45Cl2N3		422.53
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-046		C22H45Cl2N3		422.53
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-047		C18H37Cl2N3		366.42
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-048		C20H41Cl2N3		394.47
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-049		C24H40Cl2N2		427.50
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-050		C24H44Cl2N2		431.54
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-051		C26H48N2O4		452.68
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-052		C24H49Cl2N3		450.58
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-053		C26H53Cl2N3		478.64
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-054		C20H40Cl2N2O2		411.46
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-055		C16H36Cl2N2		327.38
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-056		C24H52Cl2N2		439.60
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-057		C18H36Cl2N2		351.41
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-058		C20H40Cl2N2		379.46
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-059		C22H44Cl2N2		407.51
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-060		C24H48Cl2N2		435.57
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-061		C22H40Cl2N2		403.48
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-062		C22H44Cl2N2		407.51
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-063		C22H44Cl2N2		407.51
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-064		C20H42Cl2N4		409.49
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-065 [structure given identical with T-5518-066]		C20H38N2O2		338.54
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-066 [structure given identical with T-5518-065]		C20H38N2O2		338.54
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-067		C16H32Cl2N2		323.35
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-068		C18H36Cl2N2		351.41
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-069		C20H40Cl2N2		379.46
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-070		C24H36Cl2N2		423.47
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-071		C30H46Cl4N2		576.52
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-072		C26H36Cl2N2		447.49
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-073		C28H38Cl4N2O4		608.43
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-074		C26H36Cl2N2		447.49
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-075		C26H34N2		374.57
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-076		C24H36Cl2N2		423.47
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-077		C26H40Cl2N2		451.53
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-078		C30H36Cl2N2		495.54
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-079		C30H36Cl2N2		495.54
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-080		C18H28Cl2N2O2		375.34
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-081		C18H28Cl2N2S2		407.47
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-082		C20H30Cl2N4		397.39
1,4-bis(aminomethyl)cyclohexane deriv.; T-5518-083		C20H30Cl2N4		397.39
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-001		C22H32Cl2N2		395.42
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-002		C22H32Cl2N2		395.42
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-003		C22H32Cl4N2		466.32
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-004		C22H32Cl4N2		466.32
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-005		C22H30Cl4N2		464.31
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-006		C22H30Cl4N2		464.31
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-007		C22H36Cl6N2		541.26
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-008		C22H28Cl6N2		533.20

1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-009		C22H28Cl6N2		533.20
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-010		C22H32Br2Cl2N2		555.24
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-011		C22H32Br2Cl2N2		555.24
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-012		C22H30Br2Cl2N2		553.22
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-013		C22H30Br2Cl2N2		553.22
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-014		C22H30Cl2F2N2		431.40
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-015		C22H30Cl2F2N2		431.40
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-016		C22H30Cl2F2N2		431.40
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-017		C24H36Cl2N2		423.47
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-018		C24H36Cl2N2		423.47
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-019		C28H44Cl2N2		479.58
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-020		C24H34Cl4N2		492.36
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-021		C24H34Cl4N2		492.36
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-022		C24H36Cl2N2O2		455.47
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-023		C26H38N2O6		474.60
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-024		C22H30Cl2N4O4		485.41
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-025		C30H40N4O8		584.67
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-026		C24H36Cl2N2S2		487.60
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-027		C28H44Cl2N2		479.58
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-028		C26H38Cl2N4O2		509.52
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-029		C26H44Cl4N4		554.48
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-030		C26H40Cl2N2O4		515.52
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-031		C26H40Cl2N2O4		515.52
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-032		C28H44Cl2N2O6		575.57
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-033		C50H56Cl2N2O4		819.91
1,4-bis(benzylaminomethyl)cyclohexane deriv.; T-5518-034		C24H32Cl2F6N2		533.43
1,4-bis(chloromethyl)benzene	623-25-6	C8H8Cl2		175.06
1,4-bis(methylisocyanate)cyclohexane	10347-54-3	C10H14N2O2		194.23
1,4-bis(trimethyloxysilylethyl)benzene	58298-01-4	C16H30O2Si2		310.59
1,4-bis-(trimethylsilyl)benzene	13183-70-5	C12H22Si2		222.48
1,4-bis[3-(trimethoxysilyl)propyl]ethylenediamine	68845-16-9	C14H36N2O6Si2		384.62
1,4-butane dinitrate	3457-91-8	C4H8N2O6		180.12
1,4-butanediamine, N-(3-aminopropyl)-	124-20-9	C7H19N3	D-	145.25
1,4-butanediamine, N-(3-aminopropyl)-, trihydrochloride	334-50-9	C7H20ClN3	D-	181.71
1,4-butanediamine, N,N,N',N'-tetramethyl-	111-51-3	C8H20N2		144.26
1,4-butanediamine, N,N'-bis(3-aminopropyl)-, hydrochloride	29605-46-7	C10H27ClN4		238.81
1,4-butanediamine, N-tert-butyl-, dihydrochloride	1867-72-7	C8H22Cl2N2		217.18
1,4-butanediol	110-63-4	C4H10O2		90.12
1,4-butanediol diglycidyl ether	2425-79-8	C10H18O4		202.25
1,4-butanediol, 1,1,4,4-tetraphenyl-	63469-15-8	C28H26O2		394.51
1,4-butanediol, 2,3-dibromo-, (+,-)-	1947-58-6	C4H8Br2O2		247.92
1,4-butanediol, 2,3-dichloro-, (+,-)-	63783-49-3	C4H8Cl2O2		159.01
1,4-butanediol, 2-methyl-	2938-98-9	C5H12O2		104.15
1,4-butanediol, bis(1-aziridinepropionate)	25926-34-5	C14H24N2O4		284.36
1,4-butanediol, dibenzoate	19224-27-2	C18H18O4	D-	298.34
1,4-butanediol, dicarbamate	7119-55-3	C6H12N2O4	D-	176.17
1,4-butanediol, monomethanesulfonate	42729-95-3	C5H12O4S		168.21
1,4-butanedione, 1-(1-methyl-2-phenyl-1H-indol-3-yl)-4-(4-morpholinyl)-	62367-74-2	C23H24N2O3	D-	376.46
1,4-butanedisulfonic acid, 1,4-dihydroxy-, disodium salt	5450-96-4	C4H8Na2O8S2	D-	294.21
1,4-chrysenequinone	100900-16-1	C18H10O2		258.28
1,4-cineole; p-menthane, 1,4-epoxy-	470-67-7	C10H18O	fragrances & cosmetics	154.25
1,4-cyclohexadiene	628-41-1	C6H8		80.13
1,4-cyclohexadiene-1,2-dicarbonitrile, 4,5-dibromo-3,6-dioxo-	4587-25-1	C8Br2N2O2	D-	315.92

1,4-cyclohexadiene-1-carboxylic acid, 3-(bis(3-carboxy-4 hydroxyphenyl)methylene)-6-oxo-	4431-00-9	C22H14O9		422.34
1,4-cyclohexadiene-1-carboxylic acid, 3-(bis(3-carboxy-4 hydroxyphenyl)methylene)-6-oxo-, triammonium sal	569-58-4	C22H23N3O9		473.44
1,4-cyclohexane diisocyanate	2556-36-7	C8H10N2O2		166.18
1,4-cyclohexanebis(methylamine), cis/ trans	2549-93-1	C8H18N2		142.25
1,4-cyclohexanebis(methylamine), N-(2-chlorobenzyl)-, dihydrochloride, (E)-	3345-92-4	C15H25Cl3N2	D-	339.74
1,4-cyclohexanebis(methylamine), N-(2-chlorobenzyl)-N'-(cyclohexyl)-, dihydrochloride, (E)-	3289-03-0	C21H35Cl3N2	D-	421.88
1,4-cyclohexanebis(methylamine), N-(2-chlorobenzyl)-N'-(cyclohexylmethyl) , dihydrochloride, trans-	3549-24-4	C22H37Cl3N2	D-	435.91
1,4-cyclohexanebis(methylamine), N,N'-bis((2-trifluoromethyl)benzyl)-, dihydrochloride, (E)-	1257-17-6	C24H30Cl2F6N 2	D-	531.41
1,4-cyclohexanebis(methylamine), N,N'-bis(1,1,3,3-tetramethylbutyl)-, dihydrochloride, (E)-	1246-01-1	C24H52Cl2N2	D-	439.60
1,4-cyclohexanebis(methylamine), N,N'-bis(1-cyclohexenylmethyl)-, diacetate, (E)-	1973-95-1	C26H46N2O4	D-	450.66
1,4-cyclohexanebis(methylamine), N,N'-bis(1-methylpiperid-4-yl)-, (E)-	1166-64-9	C20H40N4	D-	336.57
1,4-cyclohexanebis(methylamine), N,N'-bis(1-naphthylmethyl)-, dihydrochloride	1257-14-3	C30H36Cl2N2	D-	495.54
1,4-cyclohexanebis(methylamine), N,N'-bis(2,3-dimethoxybenzyl)-, dihydrochloride	1257-13-2	C26H40Cl2N2O 4	D-	515.52
1,4-cyclohexanebis(methylamine), N,N'-bis(2,4,6-trimethylbenzyl)-, dihydrochloride	1254-60-0	C28H44Cl2N2	D-	479.58
1,4-cyclohexanebis(methylamine), N,N'-bis(2,4-dichlorobenzyl)-, dihydrochloride	1446-85-1	C22H28Cl6N2	D-	533.20
1,4-cyclohexanebis(methylamine), N,N'-bis(2,6-dichlorobenzyl)-, dihydrochloride	1250-44-8	C22H28Cl6N2	D-	533.20
1,4-cyclohexanebis(methylamine), N,N'-bis(2-bromobenzyl)-, dihydrochloride, (E)-	1245-82-5	C22H30Br2Cl2N 2	D-	553.22
1,4-cyclohexanebis(methylamine), N,N'-bis(2-bromobenzyl)-, dihydrochloride, (Z)-	1446-86-2	C22H30Br2Cl2N 2	D-	553.22
1,4-cyclohexanebis(methylamine), N,N'-bis(2-chlorobenzyl)-, dihydrochloride, (E)-	366-93-8	C22H30Cl4N2	D-	464.31
1,4-cyclohexanebis(methylamine), N,N'-bis(2-chlorobenzyl)-, dihydrochloride, (Z)-	1245-84-7	C22H30Cl4N2	D-	464.31
1,4-cyclohexanebis(methylamine), N,N'-bis(2-chlorobenzylidene)-, dihydrochloride, (E)-	7289-24-9	C22H26Cl4N2	D-	460.28
1,4-cyclohexanebis(methylamine), N,N'-bis(2-fluorobenzyl)-, dihydrochloride	27501-42-4	C22H30Cl2F2N 2	D-	431.40
1,4-cyclohexanebis(methylamine), N,N'-bis(2-furylmethyl)-, dihydrochloride	4016-71-1	C18H28Cl2N2O 2	D-	375.34
1,4-cyclohexanebis(methylamine), N,N'-bis(2-hydroxybenzyl)-, diacetate	2667-70-1	C26H38N2O6	D-	474.60
1,4-cyclohexanebis(methylamine), N,N'-bis(2-methoxybenzyl)-, dihydrochloride	1446-87-3	C24H36Cl2N2O 2	D-	455.47
1,4-cyclohexanebis(methylamine), N,N'-bis(2-methylbenzyl)-, dihydrochloride	1245-83-6	C24H36Cl2N2	D-	423.47
1,4-cyclohexanebis(methylamine), N,N'-bis(2-methylthiobenzyl)-, dihydrochloride	1250-64-2	C24H36Cl2N2S 2	D-	487.60
1,4-cyclohexanebis(methylamine), N,N'-bis(2-naphthylmethyl)-, dihydrochloride	1257-22-3	C30H36Cl2N2	D-	495.54
1,4-cyclohexanebis(methylamine), N,N'-bis(2-nitrobenzyl)-, dihydrochloride	1254-73-5	C22H30Cl2N4O 4	D-	485.41
1,4-cyclohexanebis(methylamine), N,N'-bis(2-thienylmethyl)-, dihydrochloride	1234-40-8	C18H28Cl2N2S 2	D-	407.47
1,4-cyclohexanebis(methylamine), N,N'-bis(3,4,5,6-tetrahydropyran-2 ylmethyl)-, dihydrochloride, (E)-	1241-26-5	C20H40Cl2N2O 2	D-	411.46
1,4-cyclohexanebis(methylamine), N,N'-bis(3,4-dichlorobenzyl)-, dihydrochloride	1250-77-7	C22H28Cl6N2	D-	533.20
1,4-cyclohexanebis(methylamine), N,N'-bis(3,7-dimethyl-2,6-octadienyl)-, dihydrochloride	64011-72-9	C28H52Cl2N2	D-	487.64
1,4-cyclohexanebis(methylamine), N,N'-bis(3,7-dimethyloctyl)-, dihydrochloride	64011-73-0	C28H60Cl2N2	D-	495.71
1,4-cyclohexanebis(methylamine), N,N'-bis(3-chlorobenzyl)-, dihydrochloride	1246-10-2	C22H30Cl4N2	D-	464.31
1,4-cyclohexanebis(methylamine), N,N'-bis(3-cyclohexenylmethyl)-, dihydrochloride	1446-89-5	C22H40Cl2N2	D-	403.48
1,4-cyclohexanebis(methylamine), N,N'-bis(3-methylcyclohexyl)-, diacetate, (E)-	1246-69-1	C26H50N2O4	D-	454.70
1,4-cyclohexanebis(methylamine), N,N'-bis(3-norbornyl)-, dihydrochloride, (E)-	1240-90-0	C22H40Cl2N2	D-	403.48
1,4-cyclohexanebis(methylamine), N,N'-bis(3-norbornylmethyl)-, dihydrochloride, (E)-	1170-63-4	C24H44Cl2N2	D-	431.54
1,4-cyclohexanebis(methylamine), N,N'-bis(4-bromobenzyl)-, dihydrochloride	1246-02-2	C22H30Br2Cl2N 2	D-	553.22
1,4-cyclohexanebis(methylamine), N,N'-bis(4-chlorobenzyl)-, dihydrochloride	1246-03-3	C22H30Cl4N2	D-	464.31

1,4-cyclohexanebis(methylamine), N,N'-bis(4-dimethylaminobenzyl)-, tetrahydrochloride	1254-80-4	C26H41ClN4	D-	445.09
1,4-cyclohexanebis(methylamine), N,N'-bis(4-methylbenzyl)-, dihydrochloride	1590-44-9	C24H36Cl2N2	D-	423.47
1,4-cyclohexanebis(methylamine), N,N'-bis(4-methylcyclohexyl)-, dihydrochloride, (E)-	64011-74-1	C22H44Cl2N2	D-	407.51
1,4-cyclohexanebis(methylamine), N,N'-bis(5-norbornen-2-ylmethyl)-, dihydrochloride, trans-	1820-07-1	C24H40Cl2N2	D-	427.50
1,4-cyclohexanebis(methylamine), N,N'-bis(beta-methylphenethyl)-, dihydrochloride	1174-19-2	C26H40Cl2N2	D-	451.53
1,4-cyclohexanebis(methylamine), N,N'-bis(cyclobutylmethyl)-, dihydrochloride, (E)-	1155-65-3	C18H36Cl2N2	D-	351.41
1,4-cyclohexanebis(methylamine), N,N'-bis(cyclohexylethyl)-, dihydrochloride, (E)-	3949-60-8	C24H48Cl2N2	D-	435.57
1,4-cyclohexanebis(methylamine), N,N'-bis(cyclohexylmethyl)-, dihydrochloride, (E)-	1446-90-8	C22H44Cl2N2	D-	407.51
1,4-cyclohexanebis(methylamine), N,N'-bis(cyclohexylmethyl)-, dihydrochloride, (Z)-	1446-91-9	C22H44Cl2N2	D-	407.51
1,4-cyclohexanebis(methylamine), N,N'-bis(cyclopentylmethyl)-, dihydrochloride	3875-01-2	C20H40Cl2N2	D-	379.46
1,4-cyclohexanebis(methylamine), N,N'-bis(phenethyl)-, dihydrochloride	1170-82-7	C24H36Cl2N2	D-	423.47
1,4-cyclohexanebis(methylamine), N,N'-bis(tert-butyl)-, dihydrochloride, (E)-	3949-61-9	C16H36Cl2N2	D-	327.38
1,4-cyclohexanebis(methylamine), N,N'-dibenzyl-N,N'-dimethyl-, dihydrochloride, (E)-	1170-80-5	C24H36Cl2N2	D-	423.47
1,4-cyclohexanebis(methylamine), N,N'-dicycloheptyl-, dihydrochloride, (E)-	3753-42-2	C22H44Cl2N2	D-	407.51
1,4-cyclohexanebis(methylamine), N,N'-dicyclohexyl-, dihydrochloride, (E)-	1161-44-0	C20H40Cl2N2	D-	379.46
1,4-cyclohexanebis(methylamine), N,N'-dicyclooctyl-, dihydrochloride, (E)-	64011-68-3	C24H48Cl2N2	D-	435.57
1,4-cyclohexanebis(methylamine), N,N'-dicyclopentyl-, dihydrochloride, (E)-	1155-70-0	C18H36Cl2N2	D-	351.41
1,4-cyclohexanebis(methylamine), N,N'-diheptyl-, dihydrochloride, (E)-	1241-27-6	C22H48Cl2N2	D-	411.55
1,4-cyclohexanebis(methylamine), N,N'-diisobutyl-, dihydrochloride	7322-73-8	C16H36Cl2N2	D-	327.38
1,4-cyclohexanebis(methylamine), N,N'-diisobutyl-, dihydrochloride, (Z)-	7302-86-5	C16H36Cl2N2	D-	327.38
1,4-cyclohexanebis(methylamine), N,N'-diisopentyl-, dihydrochloride	1227-62-9	C18H40Cl2N2	D-	355.44
1,4-cyclohexanediamine, cis,trans-	3114-70-3	C6H14N2	D-	114.19
1,4-cyclohexanediamine, N,N'-bis(2-chlorobenzyl)-, diacetate, (E)-	2378-77-0	C24H32Cl2N2O4	D-	483.44
1,4-cyclohexanediamine, N,N'-bis(2-chlorobenzyl)-, dihydrochloride, (Z)-	2229-43-8	C20H26Cl4N2	D-	436.25
1,4-cyclohexanediamine, N,N'-bis(2-chlorophenethyl)-, diacetate	4981-10-6	C26H36Cl2N2O4	D-	511.49
1,4-cyclohexanediamine, N,N'-bis(cyclohexylethyl)-, diacetate	4900-81-6	C26H50N2O4	D-	454.70
1,4-cyclohexanediamine, N,N'-bis(cyclohexylmethyl)-, diacetate	4883-34-5	C24H46N2O4	D-	426.64
1,4-cyclohexanediamine, N,N'-dicyclohexyl-, diacetate	64011-59-2	C22H42N2O4		398.59
1,4-cyclohexanedicarboxamide, N,N'-bis(2-chlorobenzyl)-, dihydrochloride, (E)-	7289-21-6	C22H26Cl4N2O2	D-	492.27
1,4-cyclohexanedicarboxylic acid	1076-97-7	C8H12O4		172.18
1,4-cyclohexanedimethanol diglycidyl ether	14228-73-0	C14H24O4		256.34
1,4-cyclohexanedimethanol, dibenzoate	35541-81-2	C22H24O4		352.43
1,4-cyclohexanedimethanol, mixture of cis/trans isomers	105-08-8	C8H16O2		144.21
1,4-cyclohexanediol	556-48-9	C6H12O2		116.16
1,4-cyclohexanedione, 2,5-di-p-tolyloxy-	64011-60-5	C20H20O4		324.38
1,4-cyclohexanedione; cyclohexane-1,4-dione	637-88-7	C6H8O2		112.13
1,4-cyclohexanemethanol, divinyl ester	17351-75-6	C12H20O2		196.29
1,4-cyclohexenebis(methylamine), N,N'-bis(1-indanyl)-, dihydrochloride	2077-76-1	C26H34Cl2N2	D-	445.48
1,4-cyclohexenebis(methylamine), N,N'-bis(2-chlorobenzyl)-, dihydrochloride	2378-79-2	C22H28Cl4N2	D-	462.29
1,4-cyclohexenebis(methylamine), N,N'-bis(cyclohexylethyl)-, diacetate	2378-78-1	C28H52N2O4	D-	480.73
1,4-cyclohexenebis(methylamine), N,N'-bis(cyclohexylmethyl)-, diacetate	2077-75-0	C26H48N2O4	D-	452.68
1,4-cyclohexenebis(methylamine), N,N'-dicyclohexyl-, diacetate	2077-74-9	C24H44N2O4		424.63
1,4-di(aminomethyl)benzene	539-48-0	C8H12N2		136.20
1,4-di(chloromethoxy)butane	13483-19-7	C6H12Cl2O2		187.07
1,4-di(chloromethoxymethyl)benzene	56894-91-8	C10H12Cl2O2		235.11
1,4-di(dimethylsilyl)benzene	2488-01-9	C10H18Si2		194.42
1,4-di(diphenylphosphino)butane	7688-25-7	C28H28P2		426.48
1,4-di(isopropyl)benzene	100-18-5	C12H18		162.27
1,4-di(trifluoromethyl)benzene	433-19-2	C8H4F6		214.11
1,4-diacetylbenzene	1009-61-6	C10H10O2		162.19
1,4-diamino-9,10-anthraquinone; Disperse Violet 1; CI 61100	128-95-0	C14H10N2O2	dye	238.25
1,4-diaminobutane	110-60-1	C4H12N2	corrosive for skin	88.15
1,4-diaminonaphthalene	2243-61-0	C10H10N2		158.20
1,4-diaminotetramethylbenzene; CAS also 3102-87-2	100-22-1	C10H16N2		164.25

1,4-diazobicyclo[2.2.2]octane	280-57-9	C6H12N2		112.17
1,4-diazoniabicyclo[2.2.1]heptane, 1,4-bis(2-chloroethyl)-, (Z)-2 butenedioate (1:2)	73387-70-9	C13H20Cl2N2O4		339.22
1,4-diazoniabicyclo[2.2.1]heptane, 1,4-bis(2-chloroethyl)-, diperchlorate	1020-94-6	C9H18Cl4N2O8		424.06
1,4-dibenzoylbenzene	3016-97-5	C20H14O2		286.33
1,4-dibromobenzene	106-37-6	C6H4Br2		235.91
1,4-dibromobuta-1,3-diene	24332-30-7	C04H04Br2	flame retardant	211.89
1,4-dibromobutane	110-52-1	C4H8Br2		215.92
1,4-dibromo-butane-2,3-dione	6305-43-7	C4H4Br2O2	lachrymator	243.89
1,4-dibromonaphthalene	83-53-4	C10H6Br2		285.97
1,4-dichloro-2,5-bis(dichloromethyl)benzene	41999-84-2	C8H4Cl6		312.84
1,4-dichloro-2,5-dimethyl-3,6-dinitrobenzene	40115-57-9	C8H6Cl2N2O4		265.05
1,4-dichloro-2-butene	764-41-0	C4H6Cl2		125.00
1,4-dichloro-2-butyne	821-10-3	C4H4Cl2		122.98
1,4-dichloro-5-amino-8-nitro-anthra-9,10-quinone	66121-41-3	C14H6Cl2N2O4		337.12
1,4-dichlorobenzene	106-46-7	C6H4Cl2	deodorizer	147.00
1,4-dichlorobutane	110-56-5	C4H8Cl2		127.01
1,4-dichlorodibenzofuran	94538-01-9	C12H6Cl2O		237.08
1,4-dichlorodibenzo-p-dioxin	54536-19-5	C12H6Cl2O2		253.08
1,4-dichloronaphthalene	1825-31-6	C10H6Cl2		197.06
1,4-dichlorophthalazine	4752-10-7	C8H4Cl2N2		199.04
1,4-dicyanobenzene	623-26-7	C8H4N2		128.13
1,4-dicyanobutane; adiponitrile	111-69-3	C6H8N2		108.14
1,4-dicyanotetrafluorobenzene	1835-49-0	C8F4N2		200.09
1,4-didesoxy-1,4-imino-D-mannitol hydrochloride	114976-76-0	C6H14ClNO4	D-mannosidase inhibitor	199.63
1,4-didesoxy-1,4-imino-D-xylitol	52019-89-3	C5H11NO3	D-unknown inhibitory activity	133.15
1,4-diethoxybenzene	122-95-2	C10H14O2		166.22
1,4-diethylbenzene	105-05-5	C10H14		134.22
1,4-difluorobenzene	540-36-3	C6H4F2		114.09
1,4-dihydropyridine deriv.; T-5471-001		C17H18BrNO4	D-calcium channel blocking activity	380.24
1,4-dihydropyridine deriv.; T-5471-002		C18H18F3NO4	D-calcium channel blocking activity	369.34
1,4-dihydropyridine deriv.; T-5471-003		C17H18ClNO4	D-calcium channel blocking activity	335.79
1,4-dihydropyridine deriv.; T-5471-004		C17H18N2O6	D-calcium channel blocking activity	346.34
1,4-dihydropyridine deriv.; T-5471-005		C19H21NO4	D-calcium channel blocking activity	327.38
1,4-dihydropyridine deriv.; T-5471-006		C17H18N2O6	D-calcium channel blocking activity	346.34
1,4-dihydropyridine deriv.; T-5471-007		C18H21NO4	D-calcium channel blocking activity	315.37
1,4-dihydropyridine deriv.; T-5471-008		C19H23NO4	D-calcium channel blocking activity	329.40
1,4-dihydropyridine deriv.; T-5471-009		C17H18BrNO4	D-calcium channel blocking activity	380.24
1,4-dihydropyridine deriv.; T-5471-010		C18H18N2O4	D-calcium channel blocking activity	326.35
1,4-dihydropyridine deriv.; T-5471-011		C17H18ClNO4	D-calcium channel blocking activity	335.79
1,4-dihydropyridine deriv.; T-5471-012		C17H18FNO4	D-calcium channel blocking activity	319.33
1,4-dihydropyridine deriv.; T-5471-013	70677-78-0	C17H19NO4	D-calcium channel blocking activity	301.34
1,4-dihydropyridine deriv.; T-5471-014		C18H18N2O4	D-calcium channel blocking activity	326.35
1,4-dihydropyridine deriv.; T-5471-015		C17H18INO4	D-calcium channel blocking activity	427.24
1,4-dihydropyridine deriv.; T-5471-016		C17H18FNO4	D-calcium channel blocking activity	319.33
1,4-dihydropyridine deriv.; T-5471-017		C17H18INO4	D-calcium channel blocking activity	427.24
1,4-dihydropyridine deriv.; T-5471-018		C18H21NO5	D-calcium channel blocking activity	331.37
1,4-dihydropyridine deriv.; T-5471-019		C18H18F3NO4	D-calcium channel blocking activity	369.34
1,4-dihydropyridine deriv.; T-5471-020		C18H21NO4	D-calcium channel blocking activity	315.37
1,4-dihydropyridine deriv.; T-5471-021		C19H23NO5	D-calcium channel blocking activity	345.39
1,4-dihydropyridine deriv.; T-5471-022		C18H21NO5	D-calcium channel blocking activity	331.37
1,4-dihydropyridine deriv.; T-5471-023		C19H24N2O4	D-calcium channel blocking activity	344.41
1,4-dihydropyridine deriv.; T-5471-024		C17H19NO5	D-calcium channel blocking activity	317.34
1,4-dihydropyridine deriv.; T-5471-025		C17H20N2O4	D-calcium channel blocking activity	316.36
1,4-dihydropyridine deriv.; T-5471-026		C19H21NO6	D-calcium channel blocking activity	359.38
1,4-dihydropyridine deriv.; T-5471-027		C24H23NO6	D-calcium channel blocking activity	421.45
1,4-dihydropyridine deriv.; T-5471-028		C17H20N2O4	D-calcium channel blocking activity	316.36
1,4-dihydropyridine deriv.; T-5471-030		C17H18FNO4	D-calcium channel blocking activity	319.33
1,4-dihydropyridine deriv.; T-5471-031		C17H18BrNO4	D-calcium channel blocking activity	380.24
1,4-dihydropyridine deriv.; T-5471-032		C17H18INO4	D-calcium channel blocking activity	427.24
1,4-dihydropyridine deriv.; T-5471-033		C17H18N2O6	D-calcium channel blocking activity	346.34
1,4-dihydropyridine deriv.; T-5471-034		C19H24N2O4	D-calcium channel blocking activity	344.41
1,4-dihydropyridine deriv.; T-5471-035		C18H18N2O4	D-calcium channel blocking activity	326.35

1,4-dihydropyridine deriv.; T-5471-036		C17H18ClNO4	D-calcium channel blocking activity	335.79
1,4-dihydropyridine deriv.; T-5471-037		C17H17Cl2NO4	D-calcium channel blocking activity	370.23
1,4-dihydropyridine deriv.; T-5471-038		C17H14F5NO4	D-calcium channel blocking activity	391.29
1,4-dihydropyridine deriv.; T-5471-039		C17H17ClFNO4	D-calcium channel blocking activity	353.78
1,4-dihydropyridine deriv.; T-5471-040		C17H17Cl2NO4	D-calcium channel blocking activity	370.23
1,4-dihydropyridine deriv.; T-5471-041		C17H17ClN2O6	D-calcium channel blocking activity	380.78
1,4-dihydropyridine deriv.; T-5471-042		C17H17Cl2NO4	D-calcium channel blocking activity	370.23
1,4-dihydropyridine deriv.; T-5471-043		C17H18N2O7	D-calcium channel blocking activity	362.34
1,4-dihydropyridine deriv.; T-5471-044		C19H23NO4	D-calcium channel blocking activity	329.40
1,4-dihydropyridine deriv.; T-5471-045		C17H17Cl2NO4	D-calcium channel blocking activity	370.23
1,4-dihydropyridine deriv.; T-5471-046		C20H25NO7	D-calcium channel blocking activity	391.42
1,4-dihydroquinoxalin-2,3-dione	15804-19-0	C8H6N2O2		162.15
1,4-dihydroxy-9,10-anthraquinone; quinizarin; CI 58050	81-64-1	C14H8O4	dye	240.21
1,4-dihydroxynaphthalene	571-60-8	C10H8O2		160.17
1,4-diiodobenzene	624-38-4	C6H4I2		329.91
1,4-diiodotetrafluorobenzene	392-57-4	C6F4I2		401.87
1,4-dimethanesulfonoxy-2-butyne	2917-96-6	C6H10O6S2	D-; natural product	242.27
1,4-dimethoxybenzene	150-78-7	C8H10O2		138.17
1,4-dimethyl-1,1,4,4-tetrachloro-1,2-disilethylene	3353-69-3	C4H10Cl4Si2		256.11
1,4-dimethyl-2-(1-phenylethyl)benzene	6165-51-1	C16H18		210.32
1,4-dimethyl-3-thiol-5-(but-1-en-4yl)-1,2,4-triazole zwitter ion		C8H13N3S	photo activator	183.28
1,4-dimethyl-9,10-anthraquinone	1519-36-4	C16H12O2		236.27
1,4-dimethylamino-4-nitrostilbene	4584-57-0	C16H16N2O2		268.31
1,4-dimethylbenzo[a]pyrene	16757-88-3	C22H16		280.37
1,4-dimethylcyclohexane	589-90-2	C8H16		112.21
1,4-dimethylnaphthalene	571-58-4	C12H12	Super Fund Site contaminant (USA)	156.23
1,4-dimethylpiperazine	106-58-1	C6H14N2		114.19
1,4-dinitro-2,3,5,6-tetrachlorobenzene	20098-38-8	C6Cl4N2O4		305.89
1,4-dinitrobenzene	100-25-4	C6H4N2O4		168.11
1,4-dinitrosopiperazine	140-79-4	C4H8N4O2		144.13
1,4-dioxane	123-91-1	C4H8O2		88.11
1,4-dioxane, 2,6-dimethyl-	10138-17-7	C6H12O2		116.16
1,4-dioxane-2,5-dione, 3,6-dimethyl-	95-96-5	C6H8O4		144.13
1,4-dioxaspiro[4.4]nonane-2-methanol, 6-methyl-	63917-46-4	C9H16O3		172.22
1,4-dioxaspiro[4.5]decane	177-10-6	C8H14O2		142.20
1,4-dioxaspiro[4.5]decane, 2-methyl-	4722-68-3	C9H16O2	D-	156.22
1,4-dioxaspiro[4.5]decane-3-methanol	4167-35-5	C9H16O3		172.22
1,4-dioxaspiro[4.5]decane-3-methanol, 6-methyl-	63917-43-1	C10H18O3		186.25
1,4-dioxaspiro[4.5]decane-3-methanol, 7-methyl-	63917-44-2	C10H18O3		186.25
1,4-dioxaspiro[4.5]decane-3-methanol, 8-methyl-	63917-45-3	C10H18O3		186.25
1,4-dioxatetradecane-5,14-dione	5578-82-5	C12H20O4		228.29
1,4-diphenoxybenzene	3061-36-7	C18H14O2		262.31
1,4-diphenyl-1,3-butadiene	886-65-7	C16H14		206.29
1,4-diphenylsemicarbazide	621-12-5	C13H13N3O		227.27
1,4-disusbstituted cyclohexane deriv.; T-5518-126		C22H30ClNO		359.94
1,4-disusbstituted cyclohexane deriv.; T-5518-127		C22H30ClNS		376.01
1,4-disusbstituted cyclohexane deriv.; T-5518-128		C22H30ClNO2S		408.00
1,4-disusbstituted cyclohexane deriv.; T-5518-129		C15H24ClNO		269.82
1,4-disusbstituted cyclohexane deriv.; T-5518-130		C22H29Cl2NS		410.45
1,4-disusbstituted cyclohexane deriv.; T-5518-131		C22H37Cl3N2		435.91
1,4-disusbstituted cyclohexane deriv.; T-5518-132		C21H35Cl3N2		421.88
1,4-disusbstituted cyclohexane deriv.; T-5518-133		C15H22Cl3N		322.71
1,4-disusbstituted cyclohexane deriv.; T-5518-134		C15H25Cl3N2		339.74
1,4-disusbstituted cyclohexane deriv.; T-5518-135		C14H21Cl2N		274.23
1,4-disusbstituted cyclohexane deriv.; T-5518-136		C24H34Cl3IN2		583.81
1,4-disusbstituted cyclohexane deriv.; T-5518-137		C21H42Cl2N2		393.49
1,4-disusbstituted cyclohexane deriv.; T-5518-138		C26H38Cl2I2N2		703.32
1,4-disusbstituted cyclohexane deriv.; T-5518-139		C22H26Cl4N2O2		492.27
1,4-disusbstituted cyclohexane deriv.; T-5518-140		C22H28Cl2N2O2		423.38
1,4-disusbstituted cyclohexane deriv.; T-5518-141		C22H26Cl4N2		460.28

1,4-disusbstituted cyclohexane deriv.; T-5518-142		C21H30Cl3N3		430.85
1,4-disusbstituted cyclohexane deriv.; T-5518-143		C19H26Cl2N2		353.34
1,4-disusbstituted cyclohexane deriv.; T-5518-144		C15H28ClN		257.85
1,4-disusbstituted cyclohexane deriv.; T-5518-145		C15H21Cl2N		286.25
1,4-dithiane	505-29-3	C4H8S2		120.23
1,4-ethanoisoquinoline, 1,2,3,4-tetrahydro-3-imino-2-methyl-4-phenyl-, hydrochloride	52371-25-2	C18H19ClN2	D-	298.82
1,4-ethenoisoquinolin-3(2H)-one, 1,4-dihydro-2-methyl-	13131-19-6	C12H11NO		185.23
1,4-hexadiene	592-45-0	C6H10		82.15
1,4-hexadiene, (Z)-	7318-67-4	C6H10		82.15
1,4-methano-1H-cyclopenta[c]furan-3(3aH)-one, tetrahydro-2-methyl-, exo	30244-06-5	C9H12O2		152.19
1,4-naphthalenediol, 2-methyl-, bis(dihydrogen phosphate), tetrasodium	131-13-5	C11H8Na4O8P2		422.08
1,4-naphthalenedione, 2-hydroxy-, sodium salt	68310-00-9	C10H5NaO3		196.14
1,4-naphthoquinone	130-15-4	C10H6O2		158.16
1,4-naphthoquinone deriv. with LOX inhibitory activity; T-4061-011		C20H18O4	D-lipoxygenase inhibitor	322.36
1,4-naphthoquinone deriv. with LOX inhibitory activity; T-4061-012		C20H17BrO4	D-lipoxygenase inhibitor	401.26
1,4-naphthoquinone deriv. with LOX inhibitory activity; T-4061-013		C20H17ClO4	D-lipoxygenase inhibitor	356.80
1,4-naphthoquinone deriv. with LOX inhibitory activity; T-4061-014		C24H25ClO3	D-lipoxygenase inhibitor	396.91
1,4-naphthoquinone deriv. with LOX inhibitory activity; T-4061-015		C24H26O4	D-lipoxygenase inhibitor	378.47
1,4-naphthoquinone deriv. with LOX inhibitory activity; T-4061-016		C20H16Cl2O3	D-lipoxygenase inhibitor	375.25
1,4-naphthoquinone, 2-(1,1-bis(hydroxymethyl)-2-hydroxyethylamino)	73816-82-7	C14H15NO6	D-	293.27
1,4-naphthoquinone, 2-(1-aziridinyl)-5,6,7,8-tetrahydro	443-76-5	C12H13NO2		203.24
1,4-naphthoquinone, 2-(3-(4-methyl-1-piperazinyl)propylamino)	38528-40-4	C18H23N3O2	D-	313.40
1,4-naphthoquinone, 2-(3-piperidinopropyl)amino	38528-39-1	C18H22N2O2	D-	298.39
1,4-naphthoquinone, 2-(cyclohexylmethylamino)	23913-60-2	C17H19NO2		269.34
1,4-naphthoquinone, 2-(di-2'-chloroethylamino)	63978-91-6	C14H13Cl2NO2		298.17
1,4-naphthoquinone, 2-(isopropylamino)	57950-03-5	C13H13NO2	D-	215.25
1,4-naphthoquinone, 2-(sec-butylamino)-3-chloro	22272-32-8	C14H14ClNO2		263.72
1,4-naphthoquinone, 2,2'-(sulfonylbis(4-phenyleneimino))bis(3-chloro)-	6937-70-8	C32H18Cl2N2O6S		629.47
1,4-naphthoquinone, 2,3,4a,5,8,8a-hexahydro	54963-84-7	C10H12O2		164.20
1,4-naphthoquinone, 2,3-bis(chloromethyl)	31581-11-0	C12H8Cl2O2		255.10
1,4-naphthoquinone, 2,5-dihydroxy	4923-55-1	C10H6O4	D-; natural product	190.15
1,4-naphthoquinone, 2-anilino-3-chloro	1090-16-0	C16H10ClNO2		283.71
1,4-naphthoquinone, 2-benzylthio-3-chloro	73816-81-6	C17H11ClO2S		314.79
1,4-naphthoquinone, 2-chloro-3-((3-morpholinopropyl)amino)	22295-80-3	C17H19ClN2O3	D-	334.80
1,4-naphthoquinone, 2-chloro-3-(2-hydroxyethyl)	73816-83-8	C12H9ClO3		236.65
1,4-naphthoquinone, 2-chloro-3-(3-(dimethylamino)propylamino)	22272-09-9	C15H17ClN2O2	D-	292.77
1,4-naphthoquinone, 2-chloro-3-ethoxy	59641-32-6	C12H9ClO3		236.65
1,4-naphthoquinone, 2-chloro-3-methoxy	15707-32-1	C11H7ClO3		222.63
1,4-naphthoquinone, 2-chloro-3-propoxy	84369-93-7	C13H11ClO3		250.68
1,4-naphthoquinone, 2-diethylamino	14422-78-7	C14H15NO2		229.28
1,4-naphthoquinone, 2-dimethylamino	2348-79-0	C12H11NO2		201.22
1,4-naphthoquinone, 2-hydroxy-3-(2-methyloctyl)	3568-91-0	C19H24O3		300.40
1,4-naphthoquinone, 2-tert-butylamino	23434-49-3	C14H15NO2		229.28
1,4-naphthoquinone, 3-acetonyl-5,8-dihydroxy-6-methoxy-2-methyl	476-45-9	C15H14O6	D-	290.27
1,4-naphthoquinone, 3-chloro-2-isopentylamino	73816-84-9	C15H16ClNO2	D-	277.75
1,4-naphthoquinone, 5,8-dihydroxy-2,7-dimethoxy	2808-46-0	C12H10O6		250.21
1,4-naphthoquinone, 5-hydroxy-7-methyl	14787-38-3	C11H8O3		188.18
1,4-oxamercurane	6569-69-3	C4H8HgO		272.70
1,4-oxathian-3-one, O-((methylamino)carbonyl)oxime, syn	54266-55-6	C6H10N2O3S	D-	190.22
1,4-oxathiane, 4,4-dioxide	107-61-9	C4H8O3S	P-	136.17
1,4-PBIT; carbamimidothioic acid, 1,4-phenylenedi-2,1-ethanediyl ester, dihydrobromide	157254-60-9	C12H20Br2N4S2	D-nitric oxide inhibitor	444.27
1,4-pentadien-3-one, 1,5-bis(3-nitrophenyl)	621-21-6	C17H12N2O5		324.29
1,4-pentadien-3-one, 1,5-bis(p-azidophenyl)-	5284-80-0	C17H12N6O		316.32
1,4-pentadien-3-one, 1,5-di-2-furanyl	886-77-1	C13H10O3	D-	214.22
1,4-pentadiene	591-93-5	C5H8		68.12
1,4-pentadiene, 2-methyl	763-30-4	C6H10		82.15
1,4-pentane dinitrate		C5H10N2O6	air pollutant	194.14
1,4-pentanedione, 1-(3-furyl)	496-06-0	C9H10O3		166.18
1,4-phenanthrenedione	569-15-3	C14H8O2	D-	208.22
1,4-phenazinedione, 2,3-dihydroxy-	23774-13-2	C12H6N2O4		242.19
1,4-phenylene diisocyanate	104-49-4	C8H4N2O2		160.13

1,4-phenylene diisocyanide	935-16-0	C8H4N2		128.13
1,4-phenylene diisothiocyanate	4044-65-9	C8H4N2S2		192.25
1,4-phenylenebis(thiourea)	1519-70-6	C8H10N4S2		226.32
1,4-phenylenediacetonitrile	622-75-3	C10H8N2		156.19
1,4-phenylenediamine	106-50-3	C6H8N2	strong contact allergen	108.14
1,4-phenylenediamine, N-(1,3-dimethylbutyl)-N'-phenyl-	793-24-8	C18H24N2		268.40
1,4-phenylenediamine..2HCl	624-18-0	C6H10Cl2N2	explosive	181.06
1,4-phthalazinedione, 2,3-dihydro-6-nitro-	3682-19-7	C8H5N3O4		207.14
1,4-piperazinebis(ethanesulfonic acid)	5625-37-6	C8H18N2O6S2		302.37
1,4-piperazinedicarbodithioic acid, disodium salt	877-78-1	C6H8N2Na2S4	D-	282.38
1,4-piperazinedicarboxamidine, N,N"-bis((4-chlorophenyl)amidino)-, dihydrochloride	19803-62-4	C20H26Cl4N10	D-	548.31
1,4-piperazinedicarboxylic acid, 2-methyl-, diethyl ester	63981-45-3	C11H20N2O4		244.29
1,4-piperazinedicarboxylic acid, diethyl ester	5470-28-0	C10H18N2O4	D-	230.26
1,4-piperazinediethanol	122-96-3	C8H18N2O2		174.24
1,4-piperazinedipropanamine, tetrahydrochloride	65876-33-7	C10H28Cl4N4	D-	346.17
1,4-pyran, 2,3-dihydro-2,5-dimethyl-2-formyl-	1920-21-4	C8H12O2		140.18
1,4-sorbitan	12441-09-7	C6H12O5		164.16
1,4-thioxane; 1,4-oxathiane	15980-15-1	C4H8OS		104.17
1,5-((3,3'-dimethylphosphate)diphenoxy)-3-oxapentane; phosphonic acid, methyl-, oxybis(2,1-ethanediyloxy-2,1-phenylene) este	71787-59-2	C18H24O9P2	World Customs Organization Schedule 2B04	446.33
1,5-(epoxymethano)cyclopenta[c]pyran-3-carboxamide, 1,4a,5,7a-tetrahydro 5-hydroxy-8-oxo-, (1S-(1-alpha,4a-beta,5-beta,7a-beta))	79127-35-8	C10H9NO5	natural product	223.18
1,5,10-trinitrophenanthrene	159092-77-0	C14H7N3O6		313.22
1,5,2,4-dioxadithiocane, 2,2,4,4-tetraoxide	99591-72-7	C4H8O6S2		216.23
1,5,2,4-dioxadithionane, 2,2,4,4-tetraoxide	99591-71-6	C5H10O6S2		230.26
1,5,9-cyclododecatriene (Z,E,E)	4904-61-4	C12H18		162.27
1,5,9-cyclododecatriene, (E,E,Z)-	706-31-0	C12H18	D-	162.28
1,5,9-trimethyl-13-oxabicyclo[10.1.0]trideca-4, 8-diene	13786-79-3	C15H24O	fragrances & cosmetics	220.36
1,5,9-trinitrophenanthrene	159092-76-9	C14H7N3O6		313.22
1,5-anthracenedisulfonic acid, 9,10-dihydro-9,10-dioxo-	117-14-6	C14H8O8S2		368.34
1,5-anthracenedisulfonic acid, 9,10-dihydro-9,10-dioxo-, disodium salt	853-35-0	C14H6Na2O8S 2		412.30
1,5-azaborocine-4,6-dione, 1,1'-ethylenebis(5-butoxy-3,7-dimethyl-	69402-04-6	C26H38B2N2O 6		496.22
1,5-benzothiazepin-2(3H)-one, 4-methyl-	63870-01-9	C10H11NOS		193.27
1,5-benzothiazepin-4(5H)-one, 2,3-dihydro-	53454-43-6	C9H9NOS		179.24
1,5-benzothiazepin-4(5H)-one, 2,3-dihydro-5-(3-(4-methyl-1 piperazinyl)propyl)-2-phenyl-, dihydrochloride	5871-31-8	C23H31Cl2N3O S		468.49
1,5-benzothiazepin-4(5H)-one, 2,3-dihydro-7-methyl-, 1,1-dioxide	3648-94-0	C15H13NO3S		287.34
1,5-benzothiazepin-4(5H)-one, 2-methyl-	63870-02-0	C10H9NOS		191.25
1,5-benzothiazepin-4(5H)-one, 2-phenyl-	5667-03-8	C15H11NOS		253.32
1,5-benzothiazepin-4(5H)-one, 5-(2-(dimethylamino)ethyl)-2,3-dihydro-2 phenyl-, monohydrochloride	3122-01-8	C19H23ClN2OS		362.92
1,5-benzothiazepine, 2,3,4,5-tetrahydro-, hydrochloride	58121-91-8	C9H12ClNS		201.72
1,5-bis(2-chloroethylthio)-n-pentane	142868-94-8	C9H18Cl2S2	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	261.27
1,5-bis(butanoyloxymethyl)allopurinol		C15H20N4O5		336.35
1,5-bis(pivaloyloxymethyl)allopurinol		C17H24N4O5		364.02
1,5-cyclooctadiene	111-78-4	C8H12		108.18
1,5-di(dimethylamino)naphthalene	10075-69-1	C14H18N2		214.31
1,5-diamino-9,10-anthraquinone	129-44-2	C14H10N2O2		238.25
1,5-diaminonaphthalene	2243-62-1	C10H10N2		158.20
1,5-diarylpyrazole deriv.; T-5450-004		C17H12F5N3O3 S	D-cyclooxygenase-2 inhibitor	433.35
1,5-diarylpyrazole deriv.; T-5450-005		C17H12F5N3O3 S	D-cyclooxygenase-2 inhibitor	433.35
1,5-diarylpyrazole deriv.; T-5450-006		C17H12Cl2F3N 3O3S	D-cyclooxygenase-2 inhibitor	466.26
1,5-diarylpyrazole deriv.; T-5450-007		C17H12ClF4N3 O3S	D-cyclooxygenase-2 inhibitor	449.81
1,5-diarylpyrazole deriv.; T-5450-008		C19H18F3N3O3 S	D-cyclooxygenase-2 inhibitor	425.43
1,5-diarylpyrazole deriv.; T-5450-009		C19H18F3N3O3 S	D-cyclooxygenase-2 inhibitor	425.43
1,5-diarylpyrazole deriv.; T-5450-010		C18H15F4N3O3 S	D-cyclooxygenase-2 inhibitor	429.39
1,5-diarylpyrazole deriv.; T-5450-011		C19H18F3N3O5 S	D-cyclooxygenase-2 inhibitor	457.43

1,5-diarylpyrazole deriv.; T-5450-012		C18H15F4N3O4S	D-cyclooxygenase-2 inhibitor	445.39
1,5-diarylpyrazole deriv.; T-5450-013		C18H15ClF3N3O4S	D-cyclooxygenase-2 inhibitor	461.85
1,5-diarylpyrazole deriv.; T-5450-014		C19H18F3N3O3S2	D-cyclooxygenase-2 inhibitor	457.49
1,5-diarylpyrazole deriv.; T-5450-015		C19H18F3N3O4S2	D-cyclooxygenase-2 inhibitor	473.49
1,5-diarylpyrazole deriv.; T-5450-016		C19H18F3N3O4S2	D-cyclooxygenase-2 inhibitor	473.49
1,5-diarylpyrazole deriv.; T-5450-017		C19H16F3N3O3S2	D-cyclooxygenase-2 inhibitor	455.48
1,5-diarylpyrazole deriv.; T-5450-018		C20H18F3N3O4S	D-cyclooxygenase-2 inhibitor	453.44
1,5-diarylpyrazole deriv.; T-5450-019		C21H20F3N3O3S	D-cyclooxygenase-2 inhibitor	451.47
1,5-diarylpyrazole deriv.; T-5450-020		C17H20F3N3O3S	D-cyclooxygenase-2 inhibitor	403.42
1,5-diarylpyrazole deriv.; T-5450-021		C22H18F3N3O4S	D-cyclooxygenase-2 inhibitor	477.46
1,5-diarylpyrazole deriv.; T-5450-022		C19H15F3N4O3S	D-cyclooxygenase-2 inhibitor	436.41
1,5-diarylpyrazole deriv.; T-5450-023		C15H12F3N3O3S2	D-cyclooxygenase-2 inhibitor	403.40
1,5-diarylpyrazole deriv.; T-5450-024		C16H13F3N4O3S	D-cyclooxygenase-2 inhibitor	398.36
1,5-diarylpyrazole deriv.; T-5450-025		C18H16F3N3O4S	D-cyclooxygenase-2 inhibitor	427.40
1,5-diarylpyrazole deriv.; T-5450-026		C18H17F2N3O4S	D-cyclooxygenase-2 inhibitor	409.41
1,5-diarylpyrazole deriv.; T-5450-027		C18H18FN3O4S	D-cyclooxygenase-2 inhibitor	391.42
1,5-diarylpyrazole deriv.; T-5450-028		C18H19N3O4S	D-cyclooxygenase-2 inhibitor	373.43
1,5-diarylpyrazole deriv.; T-5450-029		C17H17N3O4S	D-cyclooxygenase-2 inhibitor	359.40
1,5-diarylpyrazole deriv.; T-5450-030		C19H21N3O4S	D-cyclooxygenase-2 inhibitor	387.46
1,5-diarylpyrazole deriv.; T-5450-031		C17H16ClN3O3S	D-cyclooxygenase-2 inhibitor	377.85
1,5-diarylpyrazole deriv.; T-5450-032		C18H17F2N3O3S	D-cyclooxygenase-2 inhibitor	393.41
1,5-diarylpyrazole deriv.; T-5450-033		C18H17F2N3O3S	D-cyclooxygenase-2 inhibitor	393.41
1,5-diarylpyrazole deriv.; T-5450-034		C19H19F2N3O3S	D-cyclooxygenase-2 inhibitor	407.44
1,5-diarylpyrazole deriv.; T-5450-035		C17H14ClF2N3O3S	D-cyclooxygenase-2 inhibitor	413.83
1,5-diarylpyrazole deriv.; T-5450-036		C18H17F2N3O3S2	D-cyclooxygenase-2 inhibitor	425.48
1,5-diarylpyrazole deriv.; T-5450-037		C19H20F2N4O3S	D-cyclooxygenase-2 inhibitor	422.45
1,5-diarylpyrazole deriv.; T-5450-038		C17H13F4N3O3S	D-cyclooxygenase-2 inhibitor	415.36
1,5-diarylpyrazole deriv.; T-5450-039		C17H13Cl2F2N3O3S	D-cyclooxygenase-2 inhibitor	448.27
1,5-diarylpyrazole deriv.; T-5450-040		C19H19F2N3O3S	D-cyclooxygenase-2 inhibitor	407.44
1,5-diarylpyrazole deriv.; T-5450-041		C18H16F3N3O3S	D-cyclooxygenase-2 inhibitor	411.40
1,5-diarylpyrazole deriv.; T-5450-042		C19H19F2N3O3S2	D-cyclooxygenase-2 inhibitor	439.50
1,5-diarylpyrazole deriv.; T-5450-043		C19H17F2N3O3S2	D-cyclooxygenase-2 inhibitor	437.49
1,5-diarylpyrazole deriv.; T-5450-044		C19H17F3N2O4S	D-cyclooxygenase-2 inhibitor	426.41
1,5-diarylpyrazole deriv.; T-5450-045		C19H17F3N2O3S2	D-cyclooxygenase-2 inhibitor	442.48
1,5-diarylpyrazole deriv.; T-5450-046		C19H18F2N2O3S2	D-cyclooxygenase-2 inhibitor	424.49
1,5-diarylpyrazole deriv.; T-5450-047		C18H17N3O6S	D-cyclooxygenase-2 inhibitor	403.41
1,5-diarylpyrazole deriv.; T-5450-048		C18H16N4O4S	D-cyclooxygenase-2 inhibitor	384.41
1,5-diazabicyclo[3.2.1]octane, 8-(3,4,5-trimethoxyphenyl)-	73825-82-8	C15H22N2O3	D-	278.35
1,5-diazabicyclo[3.2.1]octane, 8-(4-ethoxy-3-methoxyphenyl)-	73825-80-6	C15H22N2O2	D-	262.35
1,5-diazabicyclo[3.2.1]octane, 8-(4-pyridyl)-	13022-80-5	C11H15N3		189.26
1,5-diazabicyclo[4.3.0]non-5-ene	3001-72-7	C7H12N2		124.19
1,5-dibromopentane	111-24-0	C5H10Br2		229.94
1,5-dibutylpyrene		C24H26		314.47
1,5-dichloro-2,3-dinitrobenzene	28689-08-9	C6H2Cl2N2O4		237.00

1,5-dichloro-9,10-anthracenedione	82-46-2	C14H6Cl2O2		277.11
1,5-dichlorohexamethyltrisiloxane	3582-71-6	C6H18Cl2O2Si3		277.37
1,5-dichloronaphthalene	1825-30-5	C10H6Cl2		197.06
1,5-dichloropentane	628-76-2	C5H10Cl2		141.04
1,5-didesoxy-1,5-imino-xylitol hydrochloride		C5H12ClNO3	D-beta-glucosidase inhibitor	169.61
1,5-diethenyl-1,1,5,5-tetramethyl-3,3-diphenyltrisiloxane	18586-22-6	C20H28O2Si3		384.70
1,5-diethenylpyrene	164353-96-2	C20H14		254.33
1,5-difluoro-2,4-dinitrobenzene	327-92-4	C6H2F2N2O4		204.09
1,5-dihydroxy-9,10-anthraquinone; anthrarufin	117-12-4	C14H8O4		240.21
1,5-dihydroxyisoquinoline	5154-02-9	C9H7NO2	D-nitric oxide inhibitor	161.16
1,5-dihydroxynaphthalene	83-56-7	C10H8O2	dye, ingredient in hair dyes	160.17
1,5-dimethyl-1-vinylhex-4-enyl hexanoate	7779-23-9	C16H28O2	fragrances & cosmetics	252.40
1,5-dimethyl-2,4-dinitrobenzene	616-72-8	C8H8N2O4		196.16
1,5-dimethylbicyclo[3.2.1]octan-8-one oxime	75147-23-8	C10H17NO	fragrances & cosmetics	167.25
1,5-dimethylhex-5-enyl acetate	38228-51-2	C10H18O2	fragrances & cosmetics	170.25
1,5-dimethylhexyl acetate	67952-57-2	C10H20O2	fragrances & cosmetics	172.27
1,5-dimethylnaphthalene	571-61-9	C12H12		156.23
1,5-dinitronaphthalene	605-71-0	C10H6N2O4		218.17
1,5-dinitrophenanthrene	159092-66-7	C14H8N2O4		268.23
1,5-dioxaspiro[5.5]undecan-3-ol, 8-methyl-	4745-26-0	C10H18O3		186.25
1,5-dioxaspiro[5.5]undecan-3-ol, 9-methyl-	6413-28-1	C10H18O3		186.25
1,5-dioxaspiro[5.5]undecane	180-93-8	C9H16O2		156.22
1,5-dioxaspiro[5.5]undecane, 3-ethyl-3-nitro-	6284-15-7	C11H19NO4		229.28
1,5-diphenylbarbituric acid	19011-66-6	C16H12N2O3		280.28
1,5-di-tert-butyl-4-(2-carboxyethylidene)-cyclohexa-1,4-dien-6-one		C17H24O3	potable water contaminant from polyethylene pipes [tentative idendification]	276.38
1,5-ethano-1H-3-benzazepine, 2,3,4,5-tetrahydro-, hydrochloride	54915-20-7	C12H16ClN		209.72
1,5-ethano-1H-3-benzazepine, 2,3,4,5-tetrahydro-3-(2-hydroxyethyl)-, hydrochloride	54915-22-9	C14H20ClNO		253.77
1,5-ethano-1H-3-benzazepine, 2,3,4,5-tetrahydro-3-allyl-, hydrochloride	54915-23-0	C15H20ClN		249.78
1,5-ethano-1H-3-benzazepine, 2,3,4,5-tetrahydro-3-cyclopropylmethyl-, hydrochloride	54915-24-1	C16H22ClN		263.81
1,5-ethano-1H-3-benzazepine, 2,3,4,5-tetrahydro-3-methyl-, hydrochloride	54915-21-8	C13H18ClN		223.75
1,5-ethano-1H-3-benzazepine, 2,3,4,5-tetrahydro-3-phenethyl-, hydrochloride	54915-50-3	C20H24ClN		313.87
1,5-hexadien-3-ol	924-41-4	C6H10O		98.14
1,5-hexadiene	592-42-7	C6H10	non-corrosive for skin	82.15
1,5-hexadiene, 3,4-dihydroxy-	1069-23-4	C6H10O2		114.14
1,5-hexane dinitrate		C6H12N2O6	air pollutant	208.17
1,5-hexanediol	928-40-5	C6H14O2		118.18
1,5-methano-11H-furo[3,2-g]pyrano[3,2-b]xanthene-3a(4H)-crotonaldehyde, 1,2,5,7-tetrahydro- 8-hydroxy-alpha,2,2,11,11-pentamethyl-13-(3-methyl-2-butenyl)-4,7-dioxo-, trans	1183-12-6	C33H36O7	D-	544.64
1,5-naphthalene diisocyanate	3173-72-6	C12H6N2O2		210.19
1,5-naphthalenediol, 2,6-dibromo	84-59-3	C10H6Br2O2		317.97
1,5-naphthalenedisulfonic acid disodium	1655-29-4	C10H6Na2O6S2		332.25
1,5-naphthalenedisulfonic acid, 2-(6-(4,6-dichloro-s-triazinyl)methylamino-1-hydroxy-3- sulfonaphthylazo)-	73816-75-8	C24H16Cl2N6O10S3		715.52
1,5-naphthalenedisulfonic acid, 2-amino-	117-62-4	C10H9NO6S2		303.31
1,5-naphthalenedisulfonic acid, 3-amino-	131-27-1	C10H9NO6S2		303.31
1,5-naphthalenedisulfonic acid, 4-amino	117-55-5	C10H9NO6S2		303.31
1,5-pentane dinitrate	3457-92-9	C5H10N2O6		194.14
1,5-pentanediamine, 2-methyl	15520-10-2	C6H16N2		116.21
1,5-pentanediamine, N,N,N',N'-tetrakis(2-chloroethyl)-2,2,3,3,4,4-hexafluoro-, dihydrochloride	73771-54-7	C13H22Cl6F6N2		533.04
1,5-pentanediol, dipropionate	10025-09-9	C11H20O4		216.28
1,6,11-triisocyanatoundecane	70198-24-2	C14H21N3O3		279.34
1,6,7,8-tetrachlorodibenzofuran	83704-33-0	C12H4Cl4O		305.97
1,6,7,8-tetrahydro-1,4,6,6,8,8-hexamethyl-as-indacen-3(2H)-one	68298-33-9	C18H24O	fragrances & cosmetics	256.39
1,6,7-trichlorodibenzofuran	83704-46-5	C12H5Cl3O		271.53
1,6,7-trichloronaphthalene	55720-39-3	C10H5Cl3		231.51
1,6,8-trichlorodibenzofuran	82911-59-9	C12H5Cl3O		271.53
1,6,9-trinitrophenanthrene	159092-78-1	C14H7N3O6		313.22
1,6-bis(chlorodimethylsilyl)hexane	14799-66-7	C10H24Cl2Si2		271.38
1,6-bis(dichloromethylsilyl)hexane	18395-97-6	C8H18Cl4Si2		312.21

1,6-bis(trichlorosilyl)hexane	13083-94-8	C6H12Cl6Si2		353.05
1,6-di(chloromethoxy)hexane	56894-92-9	C8H16Cl2O2		215.12
1,6-diaminohexane; hexamethylenediamine	124-09-4	C6H16N2		116.21
1,6-diaminophenazine	16582-03-9	C12H10N4		210.24
1,6-diaminopyrene	14923-84-3	C16H12N2		232.29
1,6-dibromo-2-naphthol	16239-18-2	C10H6Br2O	D-	301.97
1,6-dibromo-3-carboxy-2-hydroxynaphthalene	1779-10-8	C11H6Br2O3		345.97
1,6-dibromohexane	629-03-8	C6H12Br2	non-corrosive for skin	243.98
1,6-dichlorodibenzofuran	74992-97-5	C12H6Cl2O		237.08
1,6-dichlorodibenzo-p-dioxin	38178-38-0	C12H6Cl2O2		253.08
1,6-dichlorohexane	2163-00-0	C6H12Cl2		155.07
1,6-dichloronaphthalene	2050-72-8	C10H6Cl2		197.06
1,6-dicyanohexane	629-40-3	C8H12N2		136.20
1,6-diisocyanatohexane; 1,6-hexamethylene diisocyanate	822-06-0	C8H12N2O2	P-	168.20
1,6-dimethylbenzo[a]pyrene	16757-90-7	C22H16		280.37
1,6-dimethylnaphthalene	575-43-9	C12H12		156.23
1,6-dinitro-9,10,11,12-tetrahydrobenzo[e]pyrene	120812-51-3	C20H14N2O4		346.34
1,6-dinitrobenzo[e]pyrene	128714-75-0	C20H10N2O4		342.31
1,6-dinitroperylene	164353-81-5	C20H10N2O4		342.31
1,6-dinitrophenanthrene	159092-67-8	C14H8N2O4		268.23
1,6-dinitropyrene	42397-64-8	C16H8N2O4		292.25
1,6-dioxacycloheptadecan-17-one	6707-60-4	C15H28O3	fragrances & cosmetics	256.39
1,6-dioxaspiro[4.4]nonane	176-25-0	C7H12O2	D-	128.17
1,6-dioxaspiro[4.4]nonane, 2-(2-(tetrahydro-2-furyl)ethyl)-	63917-47-5	C13H22O3		226.32
1,6-divinylperfluorohexane	1800-91-5	C10H6F12		354.14
1,6-heptadien-4-ol	2883-45-6	C7H12O		112.17
1,6-heptadien-4-ol, 4-ethyl-	52939-62-5	C9H16O		140.23
1,6-heptadiene	3070-53-9	C7H12		96.17
1,6-heptadiyne	2396-63-6	C7H8		92.14
1,6-hexane dinitrate		C6H12N2O6	air pollutant	208.17
1,6-hexanediamine dihydrochloride	6055-52-3	C6H18Cl2N2		189.13
1,6-hexanediamine, N,N'-bis(1-methylpropylidene)-	36888-36-5	C14H28N2		224.39
1,6-hexanediamine, N,N'-bis(2,5-dimethylheptyl)-1,6-dimethyl-, dihydrochloride	63834-46-8	C26H58Cl2N2		469.67
1,6-hexanediamine, N,N'-bis(2-chlorobenzyl)-1,6-dimethyl-, dihydrochloride	7165-63-1	C22H32Cl4N2		466.32
1,6-hexanediamine, N,N'-bis(3-chlorobenzylidene)-	74038-51-0	C20H22Cl2N2	D-	361.32
1,6-hexanediamine, N,N'-bis(beta-mercaptoethyl)-	63834-52-6	C10H24N2S2		236.44
1,6-hexanediamine, N,N'-di-9H-fluoren-9-yl-N,N'-dimethyl-, dihydrobromide	63834-53-7	C34H38Br2N2		634.51
1,6-hexanediamine, N,N-diethyl-N(1)-(6-methoxy-4-methyl-8-quinolinyl)-, dihydrochloride	5330-29-0	C21H35Cl2N3O		416.44
1,6-hexanediamine, N,N'-difurfurylidene-	17329-19-0	C16H20N2O2		272.35
1,6-hexanediamine, N,N'-dimethyl-N,N'-diphenyl-	47233-87-4	C20H28N2		296.46
1,6-hexanediamine, N-butyl-	38615-43-9	C10H24N2	D-	172.32
1,6-hexanedioic acid mono(2-ethylhexyl) ester	4337-65-9	C14H26O4		258.36
1,6-hexanediol	629-11-8	C6H14O2		118.18
1,6-hexanediol, diacetate	6222-17-9	C10H18O4		202.25
1,6-hexanediyl 2-propenoate; 1,6-hexanediol diacrylate	13048-33-4	C12H18O4	curing agent	226.27
1,6-hexanediyl dimethacrylate	6606-59-3	C14H22O4		254.33
1,6-naphthalenediol	575-44-0	C10H8O2		160.17
1,6-nonadien-3-ol, 3,7-dimethyl-, acetate	61931-80-4	C13H22O2	fragrances & cosmetics	210.32
1,6-nonanedione, 4,8-dimethyl-1-(3-furyl)-7-hydroxy	52259-61-7	C15H22O4		266.34
1,6-octadien-3-ol, 3,7-dimethyl-, formate	115-99-1	C11H18O2	fragrances & cosmetics	182.26
1,6-octadiene, 3,7-dimethyl	2436-90-0	C10H18	fragrances & cosmetics	138.25
1,6-octadiene, 3,7-dimethyl-3-(1-ethoxyethoxy)	40910-49-4	C14H26O2	fragrances & cosmetics	226.36
1,6-octadiene, 3,7-dimethyl-3-methoxy	60763-44-2	C11H20O	fragrances & cosmetics	168.28
1,6-octadiene, 7-methyl-3-methylene-, acetylated	68412-04-4	C12H20O2		196.29
1,6-pyrenedione	1785-51-9	C16H8O2		232.24
1,7,12-trimethylbenz[a]anthracene	60786-51-8	C21H18		270.37
1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1] heptan-2-one	15087-24-8	C17H20O	fragrances & cosmetics	240.35
1,7,8-trichlorodibenzofuran	58802-18-9	C12H5Cl3O		271.53
1,7,8-trichlorodibenzo-p-dioxin	82306-65-8	C12H5Cl3O2		287.53
1,7,9-trinitrophenanthrene	159092-79-2	C14H7N3O6		313.22
1,7-diaminophenazine	28124-29-0	C12H10N4		210.24
1,7-dibutylperylene	164353-76-8	C28H28		364.53

1,7-dicarbadodecaborane(12)-1,7-dimethanol	23924-78-9	C4H16B10O2		194.20
1,7-dichlorodibenzofuran	94538-02-0	C12H6Cl2O		237.08
1,7-dichlorodibenzo-p-dioxin	82291-26-7	C12H6Cl2O2		253.08
1,7-dichloronaphthalene	2050-73-9	C10H6Cl2		197.06
1,7-dichlorooctamethyltetrasiloxane	2474-02-4	C8H24Cl2O3Si4		351.52
1,7-diethenylperylene	164353-78-0	C24H16		304.39
1,7-dimethylnaphthalene	575-37-1	C12H12	Super Fund Site contaminant (USA)	156.23
1,7-dinitrophenazine	105836-99-5	C12H6N4O4		270.20
1,7-dioxacycloheptadecan-17-one	3391-83-1	C15H28O3	fragrances & cosmetics	256.39
1,7-dioxadispiro[4.0.4.2]dodeca-3,9-diene-2,8-dione, trans-	508-44-1	C10H8O4		192.17
1,7-heptane dinitrate		C7H14N2O6	air pollutant	222.20
1,7-heptanedinitrile, 4-acetyl-4-(2-cyanoethyl)-	126-50-1	C12H15N3O		217.27
1,7-heptanediol	629-30-1	C7H16O2		132.20
1,7-heptanedione, 2,6-dibromo-1,7-diphenyl-	5411-99-4	C19H18Br2O2		438.17
1,7-octadiene	3710-30-3	C8H14		110.20
1,7-phenanthroline	230-46-6	C12H8N2		180.21
1,8,9-triacetoxyanthracene	16203-97-7	C20H16O6		352.34
1,8-anthracenedisulfonic acid, 9,10-dihydro-9,10-dioxo-	82-48-4	C14H8O8S2	D-	368.34
1,8-anthracenedisulfonic acid, 9,10-dihydro-9,10-dioxo-, dipotassium salt	14938-42-2	C14H6K2O8S2		368.34
1,8-bis(chlorodimethylsilyl)octane	5089-28-1	C12H28Cl2Si2		299.43
1,8-bis(dimethylamino)naphthalene	20734-58-1	C14H18N2		214.31
1,8-bis(trichlorosilyl)octane	52217-53-5	C8H16Cl6Si2		381.10
1,8-diamino-4-menthane	80-52-4	C10H22N2		170.30
1,8-diaminonaphthalene	479-27-6	C10H10N2		158.20
1,8-dichloro-9,10-anthraquinone	82-43-9	C14H6Cl2O2		277.11
1,8-dichlorodibenzofuran	81638-37-1	C12H6Cl2O		237.08
1,8-dichlorodibenzo-p-dioxin	82291-27-8	C12H6Cl2O2		253.08
1,8-dichloronaphthalene	2050-74-0	C10H6Cl2		197.06
1,8-dihydroxynaphthalene	569-42-6	C10H8O2		160.17
1,8-dimethylnaphthalene	569-41-5	C12H12	Super Fund Site contaminant (USA)	156.23
1,8-dinitro-9,10,11,12-tetrahydrobenzo[e]pyrene	120812-52-4	C20H14N2O4		346.34
1,8-dinitrobenzo[e]pyrene		C20H10N2O4		342.31
1,8-dinitrofluorene	164354-03-4	C13H8N2O4		256.22
1,8-dinitronaphthalene	602-38-0	C10H6N2O4		218.17
1,8-dinitrophenanthrene	164354-02-3	C14H8N2O4		268.23
1,8-dinitropyrene	42397-65-9	C16H8N2O4		292.25
1,8-dioxacycloheptadecan-9-one	1725-01-5	C15H28O3	fragrances & cosmetics	256.39
1,8-naphthalic anhydride	81-84-5	C12H6O3	P-herbicide safener	198.18
1,8-naphthalimide	81-83-4	C12H7NO2		197.19
1,8-naphthyridine-3-carboxylic acid, 1,4-dihydro-1-methyl-7-(2-(5-nitro-2 furyl)vinyl)-4-oxo-, potassium salt	29676-95-7	C16H10KN3O6		379.37
1,8-nonadiene	4900-30-5	C9H16	fragrances & cosmetics	124.23
1,8-nonadiyne	2396-65-8	C9H12		120.19
1,8-octane dinitrate		C8H16N2O6	air pollutant	236.22
1,8-octanediamine	373-44-4	C8H20N2		144.26
1,8-octanediamine, 1,8-dimethyl-, dihydrochloride	63869-19-2	C10H26Cl2N2		245.24
1,8-octanediamine, 4-(aminomethyl)	1572-55-0	C9H23N3		173.30
1,8-octanediamine, dihydrochloride	7613-16-3	C8H22Cl2N2		217.18
1,8-pyrenedione	2304-85-0	C16H8O2		232.24
1,9-bis(diisopropylamino)-3,4,7-trithianonane	110501-59-2	C18H40N2S3		380.72
1,9-decadiene	1647-16-1	C10H18	non-corrosive for skin	138.25
1,9-diaminophenazine	102877-14-5	C12H10N4		210.24
1,9-dichlorodibenzofuran	70648-14-5	C12H6Cl2O		237.08
1,9-dichlorodibenzo-p-dioxin	82291-28-9	C12H6Cl2O2		253.08
1,9-dinitrophenazine	58718-48-2	C12H6N4O4		270.20
1,9-nonanediamidine dihydrochloride	63906-97-8	C9H22Cl2N4		257.21
1,9-nonanedithiol	3489-28-9	C9H20S2	fragrances & cosmetics	192.39
1,9-nonanediyl diacrylate	107481-28-7	C15H24O4		268.35
1,9-nonanediyl dimethacrylate	65833-30-9	C17H28O4		296.41
1.2-benzophenanthro[9'.10'/3.4]tetracene; benzo[a]phenanthro[9,10-c]naphthacene	385-16-0	C34H20		428.53
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-001		C20H16ClN3	D-antifungal properties	333.82

1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-002		C21H18ClN3	D-antifungal properties	347.85
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-003		C22H20ClN3	D-antifungal properties	361.88
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-004		C23H22ClN3	D-antifungal properties	375.90
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-005		C24H22ClN3	D-antifungal properties	387.91
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-006		C22H18ClN3	D-antifungal properties	359.86
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-007		C23H20ClN3	D-antifungal properties	373.89
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-008		C25H24ClN3	D-antifungal properties	401.94
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-009		C24H20ClN3O2	D-antifungal properties	417.90
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-010		C26H20ClN3	D-antifungal properties	409.92
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-011		C20H15Cl2N3	D-antifungal properties	368.27
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-012		C21H17Cl2N3	D-antifungal properties	382.29
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-013		C22H19Cl2N3	D-antifungal properties	396.32
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-014		C20H14Cl3N3	D-antifungal properties	402.71
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-015		C21H16Cl3N3	D-antifungal properties	416.74
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-016		C22H18Cl3N3	D-antifungal properties	430.77
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-017		C23H20Cl3N3	D-antifungal properties	444.79
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-018		C23H18Cl3N3	D-antifungal properties	442.78
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-019		C24H22Cl3N3O2	D-antifungal properties	490.82
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-020		C20H14Cl3N3	D-antifungal properties	402.71
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-021		C21H16Cl3N3	D-antifungal properties	416.74
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-022		C20H13Cl4N3	D-antifungal properties	437.16
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-023		C21H15Cl4N3	D-antifungal properties	451.18
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-024		C22H17Cl4N3	D-antifungal properties	465.21
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-025		C23H19Cl4N3	D-antifungal properties	479.24
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-026		C23H17Cl4N3	D-antifungal properties	477.22
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-027		C21H17Cl2N3	D-antifungal properties	382.29
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-028		C22H19Cl2N3	D-antifungal properties	396.32
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-029		C23H21Cl2N3	D-antifungal properties	410.35
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-030		C24H18Cl2N4	D-antifungal properties	433.34
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-031		C25H20Cl2N4	D-antifungal properties	447.37
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-032		C24H17Cl2N3	D-antifungal properties	418.33
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-033		C25H19Cl2N3	D-antifungal properties	432.35
1-[(aryl)(4-aryl)-1H-pyrrol-3-yl)methyl]-1H-imidazole deriv.; T-5466-034		C26H21Cl2N3	D-antifungal properties	446.38
1-[1-(4-methylphenyl)cyclohexyl]piperidine	2201-42-5	C18H27N	D-; on Schedule III of CDSA (Canada)	257.42
1-[1-(phenylmethyl)cyclohexyl]piperidine	88780-94-3	C18H27N	D-; on Schedule III of CDSA (Canada)	257.42
1-[2-(2,4-difluorophenyl)oxiranyl)methyl]-1H-1,2,4-triazole	86386-76-7	C11H9F2N3O	drug synthesis intermediate	237.21
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-001		C22H29N3OS	D-hypotension activity	383.56
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-002		C20H27N3S	D-hypotension activity	341.52
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-003		C20H26N2S	D-hypotension activity	326.51
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-004		C20H25ClN2S	D-hypotension activity	360.95
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-005		C21H28N2S	D-hypotension activity	340.53
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-006		C21H28N2OS	D-hypotension activity	356.53
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-007		C22H31N3S	D-hypotension activity	369.57
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-008		C20H25FN2S	D-hypotension activity	344.50
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-009		C20H25ClN2S	D-hypotension activity	360.95
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-010		C19H23ClN2S	D-hypotension activity	346.92
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-011		C20H25ClN2OS	D-hypotension activity	376.95
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-012		C19H22ClFN2S	D-hypotension activity	364.91
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-013		C19H22BrClN2S	D-hypotension activity	425.82
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-014		C20H22F4N2S	D-hypotension activity	398.47
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-015		C21H25F3N2OS	D-hypotension activity	410.50

1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-016		C22H26F3N3OS	D-hypotension activity	437.53
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-017		C19H22F2N2S	D-hypotension activity	348.46
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-018		C20H25FN2OS	D-hypotension activity	360.49
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-019		C19H23FN2S	D-hypotension activity	330.47
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-020		C19H24N2S	D-hypotension activity	312.48
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-021		C19H23FN2S	D-hypotension activity	330.47
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-022		C20H25FN2S	D-hypotension activity	344.50
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-023		C19H23FN2S	D-hypotension activity	330.47
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-024		C19H22F2N2S	D-hypotension activity	348.46
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-025		C19H22ClFN2S	D-hypotension activity	364.91
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-026		C19H22BrFN2S	D-hypotension activity	409.37
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-027		C20H25FN2OS	D-hypotension activity	360.49
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-028		C21H26FN3OS	D-hypotension activity	387.52
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-029		C21H28FN3S	D-hypotension activity	373.54
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-030		C19H24FN3S	D-hypotension activity	345.48
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-031		C19H22FN3O2S	D-hypotension activity	375.47
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-032		C20H25BrN2OS	D-hypotension activity	421.41
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-033		C20H25FN2OS	D-hypotension activity	360.49
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-034		C21H28N2O2S	D-hypotension activity	372.53
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-035		C20H26N2OS	D-hypotension activity	342.50
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-036		C19H21Cl3N2S	D-hypotension activity	415.81
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-037		C21H25Cl2N3OS	D-hypotension activity	438.42
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-038		C19H21BrCl2N2S	D-hypotension activity	460.27
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-039		C20H24Cl2N2OS	D-hypotension activity	411.39
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-040		C19H21Cl2FN2S	D-hypotension activity	399.36
1-[3-(4-[Ry]-phenylthio)propyl]-4-(3-[Rw]-4-[Rx]-phenyl)piperazine deriv.; T 4778-041		C19H22Cl2N2S	D-hypotension activity	381.37
1-[3-(trifluoromethyl)pyrid-2-yl]piperazine	87394-63-6	C10H12F3N3		231.22
1-[3,5-di(trifluoromethyl)]-2-[(tert-butylcarbonyl)-(cyano)methylene]hydrazine		C15H13F6N3O		365.28
1-[3-chloro-5-(trifluoromethyl)pyrid-2-yl]piperazine	132834-59-4	C10H11ClF3N3		265.67
1-[4-(1-methylethenyl)phenyl]ethanone	5359-04-6	C11H12O		160.22
1-[5-(hydroxymethyl)-1,4-dioxan-2-yl]-5-methylpyrimidine-2,4(1H,3H)-dione	P1S-286-656	C10H14N2O5	D-antiviral agent, effective against hepatitis B virus	242.23
1-[5-(trifluoromethyl)pyrid-2-yl]piperazine	132834-58-3	C10H12F3N3		231.22
1-[N-(tert-butoxycarbonyl)-L-valyl-L-[4®-(7-methoxy-2-phenylquinolin-4 yloxy)]prolylamino]-2-vinylcyclopropanecarboxylic acic	P1S-286-626	C37H44N4O8	D-antiviral agent, effective against hepatitis C virus	672.78
10(9H)-acridinecarbothioic acid, 9,9-dimethyl-, S-(2-(dimethylamino)ethyl) ester, monoethanesulfonate	38044-68-7	C22H30N2O4S2	D-	450.62
10,11-dihydro-5H-pyrrolo[2,1-c]-[1,4]-benzodiazepine	22162-53-4	C12H12N2		184.24
10-allyl-3-ethenylphenanthrene	164354-01-2	C19H16		244.34
10-alpha-H-ambros-11(13)-en-12-oic acid, 6-beta-hydroxy-4-oxo-, gamma lactone	1216-42-8	C15H20O3	D-	248.32
10-azabezo[a]pyrene	189-92-4	C19H11N		253.30
10-beta-D-glucopyranosyl-1,8-dihydroxy-3-(hydroxymethyl)-, 9(10H) anthracenone-, (+)-	1415-73-2	C21H22O9		418.40
10-bornanesulfonic acid, 2-oxo-, (1S,4R)-(+)-	3144-16-9	C10H16O4S		232.30
10-bromo-1-decene	62871-09-4	C10H19Br		219.17
10-butyl-benz[a]anthracene		C22H20		284.40
10-camphorsulfonic acid; bicyclo[2.2.1]heptane-1-methanesulfonic acid, 7,7-dimethyl-2-oxo- (DL)	76-26-6	C10H16O4S		232.30

10-chloro-9-anthraldehyde	10527-16-9	C15H9ClO		240.69
10-chloromethyl-9-methylanthracene	25148-26-9	C16H13Cl		240.73
10-cyano-1,2-benzanthracene	7476-08-6	C19H11N		253.30
10-deacetylbaccatin III	32981-86-5	C29H36O10		544.60
10-epikalihinol I		C22H33ClN2O2S2	natural product in marine sponges	457.10
10-fluorodecanoic acid sodium salt	63977-34-4	C10H18FNaO2		212.24
10-fluorodecanol	334-64-5	C10H21FO		176.27
10H-benzo[b]xanthene-7,10,12-trione, 6,11-dihydroxy-3,8-dimethoxy-1-methyl	33390-21-5	C20H14O8		382.32
10H-phenothiazine-10-carboxamide, N,N-bis(2-(((methylamino)carbonyl)oxy)ethyl)-	65240-98-4	C21H24N4O5S	D-	444.51
10H-phenothiazine-10-carboxamide, N,N-bis(2-(((phenylamino)carbonyl)oxy)ethyl)-2-methoxy	65241-12-5	C32H30N4O6S	D-	598.68
10H-phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl-, monohydrochloride; Chlorpromazine hydrochloride	69-09-0	C17H20Cl2N2S	D-antischizophrenic	355.33
10H-pyridazino[6,1-b]quinazolin-10-one, 2-chloro-	1702-98-3	C11H6ClN3O	D-	231.64
10H-pyrido[2,3-b]pyrimido[4,5-e](1,4)thiazine-2,4-diamine, 7-methoxy-	42362-20-9	C10H10N6OS		262.29
10H-pyrido[3,2-b](1,4)benzothiazine, 10-(2-(dimethylamino)-2-methylethyl)-, hydrochloride	1225-60-1	C16H20ClN3S		321.87
10H-pyrido[3,2-b](1,4)benzothiazine, 10-(3-(diethylamino)propyl)-	67465-67-2	C18H23N3S	D-	313.47
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, 3-chloro-, S-(2-(diisopropylamino) ethyl) ester, hydrochloride	19825-16-2	C20H25Cl2N3OS2		458.47
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, 8-(trifluoromethyl)-, S-(2-(diisopropylamino)ethyl) ester	35806-02-1	C21H24F3N3OS2		455.56
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, 8-fluoro-, S-(2-(diisopropylamino) ethyl) ester, maleate	63885-97-2	C20H24FN3OS2	D-	405.56
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, 8-methylthio-, S-(2-(diisopropyl amino)ethyl) ester	35806-01-0	C21H27N3OS3		433.66
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-((2-(diethylamino)-1-methyl) ethyl) ester, hydrochloride	63906-27-4	C19H24ClN3OS2		410.00
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-((2-diisopropylamino-1-methyl) ethyl) ester, hydrochloride	63906-31-0	C21H28ClN3OS2		438.06
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-(2-(2-diisopropylaminoethylthio) ethyl) ester, hydrochloride	63906-30-9	C22H30ClN3OS3		484.15
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-(2-(4-(2-hydroxyethyl) piperazinyl)ethyl) ester, dihydrochloride	35805-99-3	C20H26Cl2N4O2S2	D-	489.49
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-(2-(diisopropylamino)ethyl) ester, maleate	35805-95-9	C24H29N3O5S2		503.64
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-(2-dibutylaminoethyl) ester, hydrochloride	63906-25-2	C22H30ClN3OS2		452.08
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-(2-diethylaminoethyl) ester, hydrochloride	63906-26-3	C18H22ClN3OS2		395.97
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-(2-diisopropylamino)ethyl ester, hydrochloride	63906-29-6	C20H26ClN3OS2	D-	424.03
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-(2-dipropylaminoethyl) ester, hydrochloride	63885-95-0	C20H26ClN3OS2		424.03
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-(3-(1-pyrrolidinyl)propyl) ester, hydrochloride	63885-99-4	C19H22ClN3OS2	D-	407.99
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-(3-diethylaminopropyl) ester, hydrochloride	63906-28-5	C19H24ClN3OS2		410.00
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-(3-diisopropylaminopropyl) ester	63906-32-1	C21H27N3OS2		401.59
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-(3-dimethylaminopropyl) ester, hydrochloride	63906-33-2	C17H20ClN3OS2		381.95
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-(3-dipropylaminopropyl) ester, hydrochloride	63885-96-1	C21H28ClN3OS2	D-	438.06
10H-pyrido[3,2-b](1,4)benzothiazine-10-carbothioic acid, S-(3-piperidinopropyl) ester, hydrochloride	63885-98-3	C20H24ClN3OS2		422.01
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxamide, N-(2-hydroxyethyl)-	63886-03-3	C14H13N3O2S		287.34
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxamide, N-(2-piperazinoethyl)-hydrochloride	63886-07-7	C18H22ClN5OS		391.92
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxamide, N-(3-(diethylamino)propyl)-, hydrochloride	63886-00-0	C19H25ClN4OS		392.95
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxamide, N-(3-(dimethylamino)propyl)-, hydrochloride	63886-01-1	C17H21ClN4OS		364.90
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxamide, N-(3-methoxypropyl)-	63886-04-4	C16H17N3O2S		315.39
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxamide, N-(3-morpholinopropyl)-, hydrochloride	63886-06-6	C19H23ClN4O2S		406.94
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxamide, N-(N-methyl-4-piperidino)-, hydrochloride	63886-05-5	C17H20ClN5OS		377.90
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxamide, N-ethyl-N-(N-methyl-4-piperidino)-, hydrochloride	63886-02-2	C19H24ClN5OS		405.95
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxamide, N-methyl-N-(N-methyl-4-piperidino)-, hydrochloride	63915-83-3	C18H22ClN5OS		391.92
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, (2-diisopropylamino-1-methyl) ethyl ester, hydrochloride	63885-74-5	C21H28ClN3O2S		421.99

10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 1-methylpiperidin-4-yl ester, hydrochloride	63885-84-7	C18H20ClN3O2S		377.89
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 2-((2-diethylaminoethyl)thio)ethyl ester, hydrochloride	63886-12-4	C20H26ClN3O2S2		440.03
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 2-((2-diisopropylaminoethyl)thio) ethyl ester, hydrochloride	63885-73-4	C22H30ClN3O2S2	D-	468.08
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 2-(1-pyrrolidinyl)ethyl ester, hydrochloride	63885-89-2	C18H20ClN3O2S		377.89
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 2-(2-diisopropylaminoethoxy) ethyl ester, hydrochloride	63885-71-2	C22H30ClN3O3S		452.02
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 2-(2-piperidinoethoxy)ethyl ester, monohydrochloride	6056-11-7	C21H26ClN3O3S		435.97
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 2-(3-(piperidino)propoxy)ethyl ester, hydrochloride	63885-87-0	C22H28ClN3O3S	D-	450.00
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 2-(4-methylpiperazinyl)ethyl ester	63885-81-4	C19H22N4O2S	D-	370.47
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 2-(diethylaminoethyl) ester, hydrochloride	63886-11-3	C18H22ClN3O2S	D-	379.91
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 2-(diisopropylaminoethyl) ester, hydrochloride	63885-72-3	C20H26ClN3O2S	D-	407.96
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 2-dibutylaminoethyl ester, hydrochloride	63886-10-2	C22H30ClN3O2S		436.02
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 2-dimethylaminoethyl ester, hydrochloride	63885-76-7	C16H18ClN3O2S		351.86
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 2-dipropylaminoethyl ester, hydrochloride	63885-78-9	C20H26ClN3O2S		407.96
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 2-morpholinoethyl ester, hydrochloride	63915-80-0	C18H20ClN3O3S	D-	393.89
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 2-piperidinoethyl ester, hydrochloride	63885-86-9	C19H22ClN3O2S	D-	391.92
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 3-(1-pyrrolidinyl)propyl ester, hydrochloride	63885-90-5	C19H22ClN3O2S	D-	391.92
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 3-(2-methylpiperidino)propyl ester, hydrochloride	63885-83-6	C21H26ClN3O2S		419.97
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 3-(4-methylpiperazinyl)propyl ester	63885-82-5	C20H24N4O2S		384.50
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 3-(diallylamino)propyl ester, hydrochloride	63886-09-9	C21H24ClN3O2S		417.96
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 3-(diethylamino)propyl ester, hydrochloride	63885-70-1	C19H24ClN3O2S		393.94
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 3-(diisopropylamino)propyl ester, hydrochloride	63885-75-6	C21H28ClN3O2S		421.99
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 3-(dimethylamino)propyl ester, hydrochloride	63885-77-8	C17H20ClN3O2S		365.88
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 3-(dipropylamino)propyl ester, hydrochloride	63885-79-0	C21H28ClN3O2S		421.99
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, 3-piperidinopropyl ester, hydrochloride	63885-88-1	C20H24ClN3O2S		405.95
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, N-benzyl-4-piperidyl ester, hydrochloride	63886-08-8	C24H24ClN3O2S		453.99
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, N-ethyl-4-piperidyl ester, hydrochloride	63885-80-3	C19H22ClN3O2S		391.92
10H-pyrido[3,2-b](1,4)benzothiazine-10-carboxylic acid, N-methyl-3-piperidyl ester, hydrochloride	63885-85-8	C18H20ClN3O2S		377.89
10H-pyrido[3,2-b]pyrimido[4,2-e](1,4)thiazin-2-amine, 4-chloro-8-methyl-	63931-11-3	C10H8ClN5S	D-	265.73
10H-pyrido[3,2-b]pyrimido[4,5-e](1,4)thiazin-4-amine, 8-methyl-	55740-63-1	C10H9N5S	D-	231.28
10-hydroxybenz[a]anthracene	69884-53-3	C18H12O		244.29
10-hydroxybenzo[a]pyrene	56892-31-0	C20H12O		268.31
10-hydroxybenzo[e]pyrene	77508-19-1	C20H12O		268.31
10-hydroxy-pinon aldehyde		C10H16O3	atmospheric oxidation product of terpenes	184.23
10-methylbenz[a]anthracene	2381-15-9	C19H14		242.32
10-methylbenzo[a]pyrene	63104-32-5	C21H14		266.34
10-nonadecanone, 1,19-difluoro	462-17-9	C19H36F2O	D-	318.49
10-pentyl-benz[a]anthracene		C23H22		298.43
10-phenothiazineethylamine, N,N-bis(2-chloroethyl)-	93947-04-7	C18H20Cl2N2S		367.34
10-undecen-1-al; undecylenic aldehyde	112-45-8	C11H20O	not a contact allergen	168.28
10-undecen-1-ol	112-43-6	C11H22O	fragrance constituent; not a contact allergen	170.29
10-undecen-1-yl acetate	112-19-6	C13H24O2	fragrances & cosmetics	212.33
10-undecenoic acid, butyl ester	109-42-2	C15H28O2	fragrances & cosmetics	240.39
10-undecenoic acid, ethyl ester	692-86-4	C13H24O2	fragrances & cosmetics	212.33
10-undecenoyl chloride	38460-95-6	C11H19ClO		202.73
10-undecynoic acid	2777-65-3	C11H18O2		182.26
11,14-dithiatetracosane	60810-43-7	C22H46S2	D-	374.74

11,14-eicosadienoic acid (11Z,14Z)	2091-39-6	C20H36O2		308.51
11alpha-hydroxyprogesterone	80-75-1	C21H30O3	D-	330.47
11alpha-hydroxytestosterone		C19H28O3		304.43
11-aminoundecanoic acid	2432-99-7	C11H23NO2		201.31
11-aminoundecanoic acid, homopolymer [monomer structure shown]	25587-80-8	C11H23NO2		201.31
11beta,14alpha-dihydroxyprogesterone; 11beta,14alpha-dihydroxypregn-4 en-3,20-dione		C21H30O4		346.47
11beta-hydroxyandrostenedione	382-44-5	C19H26O3		302.41
11beta-hydroxyprogesterone	600-57-7	C21H30O3		330.47
11beta-hydroxytestosterone	1816-85-9	C19H28O3		304.43
11beta-prostaglandin E1	24570-01-2	C20H34O5		354.49
11beta-prostaglandin E2	38310-90-6	C20H32O5		352.47
11beta-prostaglandin F2alpha	38432-87-0	C20H34O5		354.49
11-bromoundecanoic acid	2834-05-1	C11H21BrO2		265.19
11-bromoundecanoylchloride	15949-84-5	C11H20BrClO		283.64
11-chlorobenz[a]anthracene		C18H11Cl		262.74
11-cyanoundecanoic acid	5810-18-4	C12H21NO2		211.30
11deoxy-prostaglandin E1	37786-00-8	C20H34O4		338.49
11-dodecen-1-ol acetate	35153-10-7	C14H26O2	P-pheromone	226.36
11-eicosenoic acid (11Z)	5561-99-9	C20H38O2		310.52
11-fluoro-5-methylchrysene	64977-49-7	C19H13F		260.31
11-fluoro-7,12-dimethylbenz[a]anthracene	2023-61-2	C20H15F		274.34
11-fluoroundecanoic acid	463-17-2	C11H21FO2		204.28
11-fluoroundecanol	463-36-5	C11H23FO		190.30
11H-benz(bc)aceanthrylene, 6-methyl-	63041-88-3	C21H16		268.36
11H-benzo[5,6]cyclohepta[1,2-b]pyridine, 5,6-dihydro-11-(1-methyl-4 piperidylidene)-, dimaleate	3978-86-7	C28H32N2O8		524.57
11H-benzo[5,6]cyclohepta[1,2-c]pyridin-11-ol, 5,6-dihydro-	36040-33-2	C14H13NO	D-	211.26
11H-benzo[5,6]cyclohepta[1,2-c]pyridin-11-ol, 5,6-dihydro-, hydrochloride	31771-05-8	C14H14ClNO		247.72
11H-benzo[5,6]cyclohepta[1,2-c]pyridin-11-one, 5,6-dihydro-	3964-74-7	C14H11NO	D-	209.25
11H-benzo[5,6]cyclohepta[1,2-c]pyridine, 5,6-dihydro-11-(2 (dimethylamino)ethoxy)-	36040-35-4	C18H22N2O		282.39
11H-benzo[a]carbazole, 11-methyl-	13127-50-9	C17H13N		231.30
11H-benzo[a]carbazole, 2-chloro-	21064-31-3	C16H10ClN		251.72
11H-benzo[b]fluoren-11-one	3074-03-1	C17H10O		230.27
11H-benzo[g]pyrido[4,3-b]indole	318-03-6	C15H10N2	D-	218.26
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-10-(2 (diethylamino)ethyl)	4343-43-5	C19H23N3O	D-	309.41
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-10-(2 (dimethylamino)ethyl)-5-methyl-, monohydrochloride	315-80-0	C18H22ClN3O	D-	331.85
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-10-(2 (dimethylamino)ethyl)-8-ethylsulfonyl-5-methyl-	22797-20-2	C20H25N3O3S	D-	387.50
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-10-(3 (diethylamino)propyl)-	4231-97-4	C20H25N3O	D-	323.44
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-10-(3 (dimethylamino)propyl)-	4231-96-3	C18H21N3O	D-	295.39
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-10-(3 (methylamino)propyl)-, monohydrochloride	4466-05-1	C17H20ClN3O	D-	317.82
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-10-methyl-	32047-69-1	C14H12N2O	D-	224.26
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-3-chloro-5-(3 (dimethylamino)propyl)-, hydrochloride	32038-67-8	C18H21Cl2N3O	D-	366.29
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-5-(2 (diethylamino)ethyl)	14870-41-8	C19H23N3O	D-	309.41
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-5-(2 (diethylamino)ethyl)-, N-hydroxide	2137-28-2	C19H23N3O2	D-	325.41
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-5-(3 (diethylamino)propyl)-	13961-22-3	C20H25N3O	D-	323.44
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-5-(3 (diethylamino)propyl)-, N-hydroxide	33662-62-3	C20H25N3O2	D-	339.44
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-5-(3 (dimethylamino)propyl)-	13450-72-1	C18H21N3O	D-	295.39
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-5-(3 (dimethylamino)propyl)-, N-oxide	2137-27-1	C18H21N3O2	D-	311.38
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-5-(3 (methylamino)propyl)-, monohydrochloride, [hydrate]	63915-70-8	C17H20ClN3O	D-; natural product	317.82
11H-dibenzo[b,e](1,4)diazepin-11-one, 5,10-dihydro-7-chloro-10-(2 (dimethylamino)ethyl)-, hydrochloride	2726-03-6	C17H19Cl2N3O	D-	352.26
11H-dibenzo[b,e](1,4)diazepine-11-thione, 5,10-dihydro-	32047-76-0	C13H10N2S	D-	226.30
11H-dibenzo[b,e](1,4)dioxepin-6-carboxylic acid, 4-formyl-3-hydroxy-8 methoxy-1,9-dimethyl-11-oxo-	7299-11-8	C18H14O8		358.30
11-hexadecen-1-ol acetate (Z); Hexalure	34010-21-4	C18H34O2	P-pheromone	282.47
11-hexadecen-1-ol, (E)-	61301-56-2	C16H32O		240.43

11-hexadecenal acetate (Z)	53042-80-1	C18H34O2	P-insecticide; pheromone of female diamond back moth (Plutella xylostella)	282.47
11H-indeno[1,2-b]quinoxalin-11-one	6954-91-2	C15H8N2O	D-	232.24
11H-pyrido[3',2':5,6]pyrazino[2,3-b]indole, 11-(phenylmethyl)-	53493-69-9	C20H14N4		310.36
11H-pyrido[3',2':5,6]pyrazino[2,3-b]indole, 11-methyl-	53493-68-8	C14H10N4	D-	234.26
11-hydroxy-3-methylcholanthrene	3343-11-1	C21H16O		284.36
11-hydroxybenz[a]anthracene	63019-35-2	C18H12O		244.29
11-hydroxybenzo[a]pyrene	56892-32-1	C20H12O		268.31
11-hydroxy-delta-8-tetrahydrocannabinol; CAS also 28646-40-4	25952-85-6	C21H30O3	D-cannabinol deriv. with adenyl cyclase inhibitory effect	330.47
11-iodo-1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-nonadecafluoroundecane	65510-56-7	C11H4F19I		624.03
11-keto-testosterone	564-35-2	C19H26O3		302.41
11-methylbenz[a]anthracene	6111-78-0	C19H14		242.32
11-methylbenzo[a]pyrene	16757-80-5	C21H14		266.34
11-nitrobenz[a]anthracene	95034-52-9	C18H11NO2		273.29
11-nortetrodotoxin; tetrodotoxin, 6-de(hydroxymethyl)-6-deoxy-6-oxo-	70170-72-8	C10H13N3O7	D-sodium channel blocker	287.23
11-octadecenoic acid, (E) -	693-72-1	C18H34O2		282.47
11-tetradecen-1-ol (E)	35153-18-5	C14H28O	P-pheromone	212.37
11-tetradecen-1-ol (Z)	34010-15-6	C14H28O	fragrances & cosmetics	212.37
11-tetradecen-1-ol acetate (E); see also CAS 39298-60-7	33189-72-9	C16H30O2	P-pheromone of omnivorous leafroller (Platynota stultana)	254.41
11-tetradecen-1-ol acetate (Z)	20711-10-8	C16H30O2	P-pheromone of omnivorous leafroller (Platynota stultana)	254.41
12,14-dichlorodehydroabietic acid	57055-39-7	C20H26Cl2O2		369.33
12-chlorodehydroabietic acid		C20H27ClO2		334.89
12-deoxyphorbol-13-phenylacetate; 5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a-decahydro-4a-beta,7b-alpha,9a-alpha-trihydroxy-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-, 9a-phenylacetate	58821-98-0	C28H34O6		466.57
12-epi-hapalindole G		C21H24ClN2	NOH, natural organohalogen compound from blue-green alga Hapalosiphon laingii	339.89
12-ethylbenz[a]anthracene	18868-66-1	C20H16		256.35
12-fluoro-5-methylchrysene	61413-38-5	C19H13F		260.31
12-fluorododecanoic acid	593-11-3	C12H23FO2		218.31
12-fluorododecanol	353-31-1	C12H25FO		204.33
12H-benzo[b]phenoselenazine	64050-25-5	C16H11NSe		296.23
12H-pyrido[2,3-a]thieno(2,3-i)carbazole	240-39-1	C17H10N2S	D-	274.34
12-hydroxybenzo[a]pyrene	56892-33-2	C20H12O		268.31
12-hydroxyoctadecanoic acid methyl ester lithium salt	53422-16-5	C19H37LiO3		320.44
12-hydroxyoctadecanoic acid monolithium	7620-77-1	C18H35LiO3		306.41
12-hydroxystearic acid	106-14-9	C18H36O3		300.48
12-methoxy-5-methylchrysene	64977-25-9	C20H16O		272.35
12-methylbenz[a]anthracene	2422-79-9	C19H14	Super Fund Site contaminant (USA)	242.32
12-methylbenzo[a]pyrene	4514-19-6	C21H14		266.34
12-methyltridecanal	75853-49-5	C14H28O		212.37
12-O-acetyl-phorbol-13-decanoate; decanoic acid, 9a-ester with 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a-decahydro-3- (hydroxymethyl)-4a-beta,7b-alpha,9-beta,9a-alpha-tetrahydroxy-1,1,6,8-alph a-tetramethyl- 5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one 9-acetate	20839-15-0	C32H48O8		560.73
12-O-tetradecanoylphorbol-13-acetate; phorbol myristate acetate	16561-29-8	C36H56O8		616.83
12-oxotridecanoic acid	2345-12-2	C13H24O3		228.33
12-tricosanone	540-09-0	C23H46O	D-	338.62
13,16,19-docosatrienoic acid (13Z,16Z,19Z)	28845-86-5	C22H38O2		334.54
13,16-dithiaoctacosane	10050-04-1	C26H54S2		430.85
13-epilaurencienyne (3Z)		C17H23BrCl2O3	natural product in marine red algae (Laurencia sp.)	426.18
13H-benzo[a]pyrido[3,2-i]carbazole	239-67-8	C19H12N2		268.32
13H-benzo[g]pyrido[2,3-a]carbazole	207-88-5	C19H12N2		268.32
13H-benzo[g]pyrido[3,2-a]carbazole	207-85-2	C19H12N2		268.32
13H-dibenz[bc,j]aceanthrylene	201-42-3	C23H14		290.36
13H-indeno[1,2-i]phenanthrene	201-65-0	C21H14	D-	266.34
13-octadecen-1-al (Z)	58594-45-9	C18H34O	P-pheromone	266.47
13-octadecen-1-ol acetate (Z)	60037-58-3	C20H38O2	P-pheromone	310.52
14,15-diaza-7-thiadispiro[5.1.5.2]pentadec-14-ene	28037-21-0	C12H20N2S		224.36
14alpha-hydroxyprogesterone	16031-66-6	C21H30O3		330.47

14-chlorodehydroabietic acid; 1-phenanthrenecarboxylic acid, chloro-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1R-(1alpha,4a-beta,10a-alpha)]-	57055-38-6	C20H27ClO2		334.89
14-methyl-8-hexadecen-1-al (Z)	60609-53-2	C17H32O	P-pheromone	252.44
15(R)-prostaglandin E1	20897-91-0	C20H34O5		354.49
15(R)-prostaglandin E2	38873-82-4	C20H32O5		352.47
15(R)-prostaglandin F2alpha	37658-84-7	C20H34O5		354.49
15(S)-HpETE; 5,8,11,13-eicosatetraenoic acid, 15-hydroperoxy-, [S-(E,Z,Z,Z)]	70981-96-3	C20H32O4	D-enzyme inhibitor	336.47
15,16-benzdehydrocholantrene	203-20-3	C24H14		302.37
15alpha-hydroxyandrostenedione		C19H26O3		302.41
15alpha-hydroxytestosterone	2226-70-2	C19H28O3		304.43
15H-cyclopenta[a]phenanthrene, 17-methyl-	3353-08-0	C18H14		230.31
15-oxaestra-1,3,5(10)-trien-17-one, 3-hydroxy	40715-31-9	C17H20O3		272.34
15-oxaestra-1,3,5(10)-triene-3,17-diol, (17-beta)	49849-01-6	C17H22O3		274.36
16,17-seco-13-alpha-estra-1,3,5,7,9-pentaen-17-oic acid, 3-methoxy-, (±)-	15372-34-6	C19H22O3		298.38
16,17-secoestra-1,3,5(10)-trien-17-oic acid, 3-hydroxy-	482-49-5	C18H24O3		288.39
16-17-dihydro-17-methyl-15H-cyclopenta[a]phenanthrene	549-38-2	C18H16		232.33
16-acetylgitoxin	7242-07-1	C43H66O15		822.99
16alpha-hydroxyandrostenedione	63-02-5	C19H26O3		302.41
16alpha-hydroxyprogesterone	438-07-3	C21H30O3		330.47
16alpha-hydroxytestosterone	63-01-4	C19H28O3		304.43
16beta-hydroxytestosterone		C19H28O3		304.43
173271-X		C15H14F3N3O4	D-cannabinoid CB2 receptor agonist, anti-inflammatory pain agent	357.29
17-alpha,21-dihydroxypregn-4-ene-3,20-dione 21-acetate; Reichstein's substance 21-acetate	640-87-9	C23H32O5		388.50
17alpha-aza-D-homoandrostan-17-one, 3-(((4-(bis(2-chloroethyl)amino)phenyl)acetyl)oxy)-, (3-beta,5-alpha)	43000-65-3	C31H44Cl2N2O3		563.61
17alpha-estradiol; Alfatradiol	57-91-0	C18H24O2	D-topical 5alpha-reductase inhibitor	272.39
17alpha-hydroxypregnenolone	387-79-1	C21H32O3	D-	332.48
17alpha-hydroxyprogesterone	68-96-2	C21H30O3	D-cancer treatment hormone	330.47
17alpha-hydroxyprogesterone 17-acetate	302-23-8	C23H32O4	D-cancer treatment hormone	372.50
17alpha-methyltestosterone	58-18-4	C20H30O2	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	302.46
17alpha-methyltestosterone acetate		C22H32O3	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	344.49
17alpha-pregn-4-ene-21-carboxylic acid, 9-fluoro-11-beta,17-dihydroxy-3 oxo-, monopotassium salt	595-57-3	C22H30FKO5		432.57
17alpha-testosterone	481-30-1	C19H28O2	D-hormone	288.43
17beta-estradiol, (+)	50-28-2	C18H24O2	D-hormone; not a contact allergen	272.39
17beta-estradiol, 11beta-ethyl	64109-72-4	C20H28O2		300.44
17beta-estradiol, 11beta-ethyl, 16alpha-fluoro	129000-39-1	C20H27FO2		318.43
17beta-estradiol, 11beta-methoxy	21507-14-2	C19H26O3		302.41
17beta-estradiol, 11beta-methoxy, 16alpha-fluoro	129000-37-9	C19H25FO3		320.40
17beta-estradiol, 16alpha-chloro	33887-13-7	C18H23ClO2		306.83
17beta-estradiol, 16alpha-hydroxy; estriol (16alpha,17beta)	50-27-1	C18H24O3	D-hormone	288.39
17beta-estradiol, 16beta-hydoxy; epiestriol	547-81-9	C18H24O3		288.39
17beta-estradiol, 16-one; 16-keto-estradiol	566-75-6	C18H22O3		286.37
17beta-estradiol, 17-acetate	1743-60-8	C20H26O3	D-hormone	314.42
17beta-estradiol, 17alpha-(2-iodovinyl-(E))	91085-44-8	C20H25IO2		424.32
17beta-estradiol, 17alpha-(2-iodovinyl-(Z))	104011-19-0	C20H25IO2		424.32
17beta-estradiol, 17alpha-(ellipticine deriv. bromide salt)		C39H44BrN3O3		682.71
17beta-estradiol, 17alpha-(ethylene-epoxide)-A	102651-47-8	C20H26O3		314.42
17beta-estradiol, 17alpha-(ethylene-epoxide)-B	102651-48-9	C20H26O3		314.42
17beta-estradiol, 17-cypionate	313-06-4	C26H36O3		396.57
17beta-estradiol, 17-desoxy, 17beta-amino	20989-33-7	C18H25NO		271.40
17beta-estradiol, 17-desoxy, 17beta-hydroxyimino; estratriene, 3-hydroxy, 17-oxime	5982-51-4	C18H23NO2		285.39
17beta-estradiol, 17-desoxy, 17beta-NH-CO-O-C2H5	88803-29-6	C21H29NO3		343.47
17beta-estradiol, 17-enanthate	4956-37-0	C25H36O3		384.56
17beta-estradiol, 17-hemisuccinate	7698-93-3	C22H28O5		372.46
17beta-estradiol, 17-octadecanoate	82205-00-3	C36H58O3		538.86
17beta-estradiol, 17-propionate	3758-34-7	C21H28O3	D-hormone	328.45

17beta-estradiol, 17-valerate	979-32-8	C23H32O3	D-hormone	356.50
17beta-estradiol, 1-hydroxy	4147-05-1	C18H24O3		288.39
17beta-estradiol, 2-bromo	15833-07-5	C18H23BrO2		351.29
17beta-estradiol, 2-fluoro	16205-32-6	C18H23FO2		290.38
17beta-estradiol, 2-hydroxy	362-05-0	C18H24O3		288.39
17beta-estradiol, 2-iodo	24381-12-2	C18H23IO2		398.28
17beta-estradiol, 2-methoxy	362-07-2	C19H26O3		302.41
17beta-estradiol, 3-(CH2CH2CH2-OH ether)	21830-21-7	C21H30O3		330.47
17beta-estradiol, 3-(OSi(CH3)(CH3)-tert-C4H9 ether), A-alpha-Cr(CO)3	93036-14-7	C27H38CrO5Si		522.68
17beta-estradiol, 3-(Si(CH3)(CH3)-tert-C4H9 ether), A-beta-Cr(CO)2(CS)	98757-34-7	C27H38CrO4SSi		538.74
17beta-estradiol, 3-(Si(CH3)(CH3)-tert-C4H9 ether), A-beta-Cr(CO)3	98757-33-6	C27H38CrO5Si		522.68
17beta-estradiol, 3,17-diacetate	3434-88-6	C22H28O4	D-hormone	356.46
17beta-estradiol, 3,17-dipropionate	113-38-2	C24H32O4	D-hormone	384.51
17beta-estradiol, 3-benzoate	50-50-0	C25H28O3	D-hormone	376.49
17beta-estradiol, 3-benzoate, 17-n-butyrate	63042-18-2	C29H34O4		446.59
17beta-estradiol, 3-carboxymethyl ether	41164-36-7	C20H26O4		330.42
17beta-estradiol, 3-carboxymethyl ether, 16alpha-hydroxy	69260-14-6	C20H26O5		346.42
17beta-estradiol, 3-cyclopentyl ether, 17alpha-ethynyl	152-43-2	C24H31NO2		365.52
17beta-estradiol, 3-deoxy; estratriene, 17beta-hydroxy		C18H24O	D-hormone	256.39
17beta-estradiol, 3-methyl ether	1474-53-9	C19H26O2		286.41
17beta-estradiol, 3-O-CH2CH2CH2OH, A-alpha-Cr(CO)3	93061-16-6	C24H30CrO6		466.49
17beta-estradiol, 3-O-CH2CH2CH2OH, A-beta-Cr(CO)3	93061-17-7	C24H30CrO6		466.49
17beta-estradiol, 3-O-Si(CH3)2C(CH3)3	57441-02-8	C24H38O2Si		386.65
17beta-estradiol, 3-O-Si(CH3)2C(CH3)3, A-alpha-Cr(CO)2CS	93173-93-4	C27H40CrO4SSi		540.76
17beta-estradiol, 4-bromo	1630-83-7	C18H23BrO2		351.29
17beta-estradiol, 4-fluoro	1881-37-4	C18H23FO2		290.38
17beta-estradiol, 4-hydroxy	5976-61-4	C18H24O3		288.39
17beta-estradiol, 6-keto, 6-(O-carboxymethyl)oxime	35048-47-6	C20H25NO5		359.42
17beta-estradiol, 7alpha-(11-(4-iodo-phenoxy)-undecyl)	123266-49-9	C35H49IO3		644.68
17beta-estradiol, 7alpha-(11-bromo-undecyl)	105089-28-9	C29H45BrO2		505.59
17beta-estradiol, 7alpha-(11-chloro-undecyl)	123266-46-6	C29H45ClO2		461.13
17beta-estradiol, 7alpha-(11-fluoro-undecyl)	123266-47-7	C29H45FO2		444.67
17beta-estradiol, 7alpha-(11-iodo-undecyl)	105075-33-0	C29H45IO2		552.58
17beta-estradiol, 7alpha-(11-phenoxy-undecyl)	123266-48-8	C35H50O3		518.78
17beta-estradiol, 7alpha-(1-undecyl-10-ene)	123266-50-2	C29H44O2		424.67
17beta-estradiol, 7alpha-(CH2)10-CO-N(CH3)C4H9; ICI 164,384	98007-99-9	C34H55NO3	D-estrogen antagonist	525.82
17beta-estradiol, 7-ene	3563-27-7	C18H22O2		270.37
17beta-estradiol, dimustard	22966-79-6	C42H50Cl4N2O4		788.68
17-hydrocortisone 21-acetate	50-03-3	C23H32O6	D-hormone	404.50
17-norkauran-18-oic acid, 13-methyl-16-oxo-, (4-alpha,8-beta,13-beta)	27975-19-5	C20H30O3		318.46
17-ODYA; 17-ODA; 17-octadecynoic acid	34450-18-5	C18H32O2	D-suicide inhibitor	280.45
18,19-dihydroxydeoxycorticosterone		C21H30O5		362.47
18,19-dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (17alpha)-(±)-, mixt. with (17alpha)-19-norpregna-1,3,5(10)-trien-20-yne-3,17-dio	8056-51-7	C21H28O2		312.45
18-fluorooctadecanoic acid	408-37-7	C18H35FO2		302.47
18-fluorooctadecanol	408-44-6	C18H37FO		288.49
18-hydroxycorticosterone	561-65-9	C21H30O5		362.47
18-hydroxycortisol		C21H30O6		378.47
18-hydroxydeoxycorticosterone	379-68-0	C21H30O4		346.47
18-oxayohimban		C18H22N2O	natural alkaloid	282.39
18-oxocortisol	2410-60-8	C21H28O6		376.45
18-pentatriacontanone; diheptadecyl ketone	504-53-0	C35H70O		506.94
19-hydroxydeoxycorticosterone	596-63-4	C21H30O4		346.47
19-nor-17alpha-preg-4-en-20-yn-3-one, 17-hydroxy-7-alpha-methyl	1162-60-3	C21H28O2	D-	312.45
19-nor-17alpha-pregn-4-en-20-yn-3-one, 10-hydroperoxy-17-hydroxy	1238-54-6	C20H26O4	D-	330.42
19-nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- mixed with 3-methoxy 19-nor-17alpha-pregna-1,3,5(10)-trien-20-yn-17-o	8015-29-0	C20H26O2	hormone	298.43
19-nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy-, mixed with 19-nor 17alpha-pregna- 1,3,5(10)-trien-20-yne-3,17-dio	37270-71-6	C20H26O2	D-	298.43
19-nor-17alpha-pregn-5(10)-en-20-yne-3-alpha,17-diol	21466-08-0	C20H28O2	D-	300.44
19-nor-17alpha-pregn-5(10)-en-3-one, 17-hydroxy	6318-07-6	C20H30O2		302.46
19-nor-17alpha-pregna-1,3,5(10)-trien-20-yne, 21-chloro-3,17-dimethoxy	7548-44-9	C22H27ClO2	hormone	358.91

19-nor-17alpha-pregna-1,3,5(10)-trien-20-yne-3,17-diol, 11-beta-ethyl	39845-47-1	C22H28O2	hormone	324.46
19-nor-17alpha-pregnen-20-ynone, 17beta-heptanoyloxy	3836-23-5	C27H38O3	hormone	410.60
19-nor-9-beta,10-alpha-lanosta-1,5,23-triene-3,11,22-trione, 9-methyl-2,16,20,25-tetrahydroxy	2222-07-3	C30H42O7	D-; natural product	514.66
19-nor-9-beta,10-alpha-lanosta-5,23-diene-11,22-dione, 3-beta,16-alpha,20,25-tetrahydroxy-9-(hydroxymethyl)-, 25-acetate	5988-76-1	C32H48O8	D-	560.73
19-nor-9-beta,10-alpha-lanosta-5,23-diene-3,11,22-trione, 9-methyl-2-beta,16-alpha,20,25-tetrahydroxy	3877-86-9	C30H44O7		516.67
19-norpregn-20-yn-3-one, 17-hydroxy-, (5-alpha,17alpha)	52-79-9	C20H28O2	D-	300.44
19-norprogesterone	472-54-8	C20H28O2		300.44
19-oic-deoxycorticosterone		C21H28O5		360.45
19-oxo-deoxycorticosterone	75220-37-0	C21H28O4		344.45
1-acenaphthenone	2235-15-6	C12H8O		168.19
1'-acetonaphthone, 2-ethoxy-4'-(2-hydroxypropoxy)-	73622-71-6	C17H20O4	D-	288.34
1'-acetonaphthone, 2-hydroxy-4'-(2-hydroxypropoxy)-	73622-74-9	C15H16O4	D-	260.29
1'-acetonaphthone, 2-methoxy-4'-(2-oxobutoxy)-	73622-75-0	C17H18O4	D-	286.33
1'-acetonaphthone, 4'-(2,3-dihydroxypropoxy)-	73622-70-5	C15H16O4	D-	260.29
1'-acetonaphthone, 4'-(2-hydroxy-3-isopropoxypropoxy)-	7761-49-1	C18H22O4	D-	302.37
1'-acetonaphthone, 4'-(2-hydroxybutoxy)-	7761-48-0	C16H18O3	D-	258.32
1'-acetonaphthone, 4'-(2-hydroxyethoxy)-	7770-79-8	C14H14O3	D-	230.26
1'-acetonaphthone, 4'-(2-hydroxypropoxy)-	7761-47-9	C15H16O3	D-	244.29
1'-acetonaphthone, 4'-(2-hydroxypropoxy)-2-methoxy-	73637-18-0	C16H18O4	D-	274.32
1'-acetonaphthone, 4'-(2-oxobutoxy)-	73622-76-1	C16H16O3	D-	256.30
1'-acetonaphthone, 4'-(2-oxohexyloxy)-	73663-71-5	C18H20O3	D-	284.35
1'-acetonaphthone, 4'-(2-oxopentoxy)-	73663-72-6	C17H18O3	D-	270.33
1'-acetonaphthone, 4'-(3-hydroxybutoxy)-	73622-72-7	C16H18O3	D-	258.32
1'-acetonaphthone, 4'-(3-oxopentoxy)-	73663-73-7	C17H18O3	D-	270.33
1-acetoxy-1-ethynyl-2-sec-butylcyclohexane	37172-05-7	C14H22O2	fragrances & cosmetics	222.33
1-acetoxy-2,3,4,5,6-pentachlorocyclohexane	60423-87-2	C8H9Cl5O2		314.42
1'-acetoxysafrole	34627-78-6	C12H12O4		220.22
1-acetyl-2-isonicotinoylhydrazine	1078-38-2	C8H9N3O2		179.18
1-acetyl-2-phenylhydrazine	114-83-0	C8H10N2O		150.18
1-acetyl-2-thiourea	591-08-2	C3H6N2OS		118.15
1-acetyl-4-(4-hydroxyphenyl)piperazine	67914-60-7	C12H16N2O2		220.27
1-acetylaminofluorene	28314-03-6	C15H13NO		223.27
1-acetylhexahydro-3,5-dinitro-1,3,5-triazine	14168-42-4	C5H9N5O5	explosive	219.16
1-acetylimidazole	2466-76-4	C5H6N2O		110.12
1-acetylindol-3-ylmethyl glucosinolate	103951-50-4	C18H21KN2O10S2	natural product in broccoli	528.60
1-acetylnaphthalene	941-98-0	C12H10O		170.21
1-acetyloctahydro-3,5,7-trinitro-1,3,5,7-tetrazocine	13980-00-2	C6H11N7O7	explosive	293.20
1-adamantanamine hydrochloride	665-66-7	C10H18ClN		187.71
1-adamantanamine, N,N-dimethyl-	3717-40-6	C12H21N	D-	179.31
1-adamantanamine, N-ethyl-, hydrochloride	3717-42-8	C12H22ClN	D-	215.77
1-adamantanamine, N-isobutyl-, hydrochloride	23479-44-9	C14H26ClN	D-	243.82
1-adamantanamine, N-isopropyl-, hydrochloride	3667-91-2	C13H24ClN	D-	229.79
1-adamantanamine, N-methyl-, hydrochloride	3717-39-3	C11H20ClN		201.74
1-adamantanamine, N-propyl-, hydrochloride	3717-48-4	C13H24ClN	D-	229.79
1-adamantanecarboxamide	5511-18-2	C11H17NO	D-	179.26
1-adamantanemethanol, alpha-(2-dimethylaminoethyl)-, hydrochloride	31878-59-8	C15H28ClNO	D-	273.85
1-allyl-1-nitrosourea	760-56-5	C4H7N3O2		129.12
1-allyl-2-thiourea	109-57-9	C4H8N2S		116.18
1-allylhydantoin	3366-93-6	C6H8N2O2		140.14
1-allylimidazole	31410-01-2	C6H8N2		108.14
1-allylnaphthalene	2489-86-3	C13H12		168.24
1alpha,24,25-trihydroxyvitamin D3; Ro 21-7729	56142-94-0	C27H44O4		432.65
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-001		C27H40O4	D-vitamin D3 analogue	428.61
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-002		C27H38O4	D-vitamin D3 analogue	426.60
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-003		C27H38O4	D-vitamin D3 analogue	426.60
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-004		C27H40O5	D-vitamin D3 analogue	444.61
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-005		C28H42O4	D-vitamin D3 analogue	442.64
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-006		C30H44O5	D-vitamin D3 analogue	484.68
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-007		C30H44O6	D-vitamin D3 analogue	500.68
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-008		C30H44O5	D-vitamin D3 analogue	484.68
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-009		C30H44O6	D-vitamin D3 analogue	500.68

1alpha,25-dihydroxyvitamin D3 analogue; T-5648-010		C27H40O4	D-vitamin D3 analogue	428.61
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-011		C27H38O4	D-vitamin D3 analogue	426.60
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-012		C27H38O4	D-vitamin D3 analogue	426.60
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-013		C26H38O4	D-vitamin D3 analogue	414.59
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-014		C26H38O4	D-vitamin D3 analogue	414.59
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-015		C28H40O4	D-vitamin D3 analogue	440.62
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-016		C28H40O4	D-vitamin D3 analogue	440.62
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-017		C29H42O4	D-vitamin D3 analogue	454.65
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-018		C28H42O4	D-vitamin D3 analogue	442.64
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-019		C28H40O4	D-vitamin D3 analogue	440.62
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-020		C28H40O4	D-vitamin D3 analogue	440.62
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-021		C27H39NO3	D-vitamin D3 analogue	425.61
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-022		C27H39NO3	D-vitamin D3 analogue	425.61
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-023		C28H40O3	D-vitamin D3 analogue	424.62
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-024		C28H40O3	D-vitamin D3 analogue	424.62
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-025		C28H44O3	D-vitamin D3 analogue	428.66
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-026		C28H44O3	D-vitamin D3 analogue	428.66
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-027		C27H44O3	D-vitamin D3 analogue	416.65
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-028		C28H44O2	D-vitamin D3 analogue	412.66
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-029		C27H40O3	D-vitamin D3 analogue	412.61
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-030		C27H34F6O3	D-vitamin D3 analogue	520.55
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-031		C27H36F6O3	D-vitamin D3 analogue	522.57
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-032		C27H36F6O3	D-vitamin D3 analogue	522.57
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-033		C31H54O4	D-vitamin D3 analogue	490.77
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-034		C26H44O3	D-vitamin D3 analogue	404.64
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-035		C28H38F6O3	D-vitamin D3 analogue	536.60
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-036		C27H44O3	D-vitamin D3 analogue	416.65
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-037		C32H54O4	D-vitamin D3 analogue	502.78
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-038		C27H44O3	D-vitamin D3 analogue	416.65
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-039		C27H38O4	D-vitamin D3 analogue	426.60
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-040		C27H38O4	D-vitamin D3 analogue	426.60
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-041		C27H43NO5	D-vitamin D3 analogue	461.64
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-042		C27H43NO5	D-vitamin D3 analogue	461.64
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-043		C27H44O3	D-vitamin D3 analogue	416.65
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-044		C27H43FO3	D-vitamin D3 analogue	434.64
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-045		C28H46O4	D-vitamin D3 analogue	446.67
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-046		C27H38F6O3	D-vitamin D3 analogue	524.59
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-047		C27H38F6O3	D-vitamin D3 analogue	524.59
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-048		C27H38F6O3	D-vitamin D3 analogue	524.59
1alpha,25-dihydroxyvitamin D3 analogue; T-5648-049		C27H38F6O3	D-vitamin D3 analogue	524.59
1alpha,25-dihydroxyvitamin D3; Calcitriol	32222-06-3	C27H44O3	D-metabolite of vitamin D3	416.65
1alpha-H,5alpha-H-nortropan-3alpha-ol, 6-beta,7beta-epoxy-, (-)-tropate, hydrochloride	24676-80-0	C16H20ClNO4	D-	325.79
1alpha-H,5alpha-H-nortropan-3alpha-ol, 8-allyl-, (±)	22235-85-4	C10H17NO		167.25
1alpha-H,5alpha-H-nortropan-3beta-ol	501-33-7	C7H13NO		127.19
1alpha-H,5alpha-H-nortropan-3-lpha-ol, hydrochloride	14383-51-8	C7H14ClNO	D-	163.65
1alpha-H,5alpha-H-nortropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester)	18717-72-1	C16H19NO4	D-	289.33
1-alpha-H,5-alpha-H-tropane-2-beta-carboxylic acid, 3-beta-hydroxy-, methy ester, benzoate (ester), hydrochloride	53-21-4	C17H22ClNO4		339.82
1-amino-1-cyclohexanecarboxylic acid	2756-85-6	C7H13NO2	D-	143.19
1-amino-2-(4-bromophenoxy)-4-hydroxy-9,10-anthraquinone	59722-76-8	C20H12BrNO4		410.22
1-amino-2,4-dibromoanthraquinone	81-49-2	C14H7Br2NO2		381.02
1-amino-2-methyl-4-chloroanthraquinone	3225-97-6	C15H10ClNO2		271.70
1-amino-2-methylanthraquinone; Disperse Orange	82-28-0	C15H11NO2		237.26
1-amino-2-nitronaphthalene	607-23-8	C10H8N2O2		188.19
1-amino-2-phenylpropane	582-22-9	C9H13N		135.21
1-amino-3-(dimethylamino)propane	109-55-7	C5H14N2		102.18
1-amino-3-diphenylphosphino-propane	16605-03-1	C15H18NP		243.29
1-amino-3-phenoxypropan-2-ol	4287-19-8	C9H13NO2		167.21
1-amino-4-bromo-2-anthracenesulfonic acid	116-81-4	C14H8BrNO5S		382.18
1-amino-4-cyclopentylpiperazine	61379-64-4	C9H19N3		169.27
1-amino-4-methylpiperazine	6928-85-4	C5H13N3		115.18
1-amino-4-methylpiperidine; N-amino-4-pipecoline	19107-42-7	C6H14N2		114.19

1-amino-4-nitronaphthalene	776-34-1	C10H8N2O2		188.19
1-amino-5-bromouracil	127984-93-4	C4H4BrN3O2	D-GABA-A ligand	206.00
1-amino-8-naphthol-3,6-disulfonic acid; H acid	90-20-0	C10H9NO7S2		319.30
1-amino-8-nitroypyrene	30269-02-4	C16H10N2O2		262.27
1-amino-9,10-dihydro-9,10-dioxoanthracene- 2-sulfonic acid	83-62-5	C14H9NO5S		303.29
1-amino-9-methyl-9-azabicyclo[3.3.1]nonane	76272-56-5	C7H14N2		126.20
1-aminoacridine	578-06-3	C13H10N2		194.24
1-aminoanthracene	610-49-1	C14H11N		193.25
1-aminoanthraquinone	82-45-1	C14H9NO2		223.23
1-aminocarbazole	18992-86-4	C12H10N2		182.22
1-aminofluoranthene	13177-25-8	C16H11N		217.27
1-aminofluorene	6344-63-4	C13H11N		181.24
1-aminomethylnaphthalene	118-31-0	C11H11N		157.21
1-aminonaphthalene	134-32-7	C10H9N		143.19
1-aminophenanthrene	4176-53-8	C14H11N		193.25
1-aminophenazine	2876-22-4	C12H9N3		195.22
1-aminopiperidine	2213-43-6	C5H12N2		100.16
1-aminopropan-2-ol, DL	78-96-6	C3H9NO		75.11
1-aminopropan-2-one	298-08-8	C3H7NO	sewage component	73.09
1-aminopropanone	7737-17-9	C3H7NO	sewage component	73.09
1-aminopyrene	1606-67-3	C16H11N		217.27
1-amyl-1-nitrosourea	10589-74-9	C6H13N3O2		159.19
1-anthracenediazonium, 9,10-dihydro-9,10-dioxo-, chloride	16048-37-6	C14H7ClN2O2		270.67
1-anthracenesulfonic acid, 9,10-dihydro-9,10-dioxo-, sodium salt	128-56-3	C14H7NaO5S		310.26
1-anthracenesulfonic acid, 9,10-dihydro-9,10-dioxo-5-nitro-, sodium salt	60274-89-7	C14H6NNaO7S		355.26
1-anthraldehyde, 3-thienylhydrazone, S,S-dioxide	73791-23-8	C19H14N2O2S		334.40
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-200		C28H33N3O	D-calcium-sensing receptor antagonists	427.59
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-201		C28H33N3O	D-calcium-sensing receptor antagonists	427.59
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-202		C28H33N3O	D-calcium-sensing receptor antagonists	427.59
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-203		C28H33N3O	D-calcium-sensing receptor antagonists	427.59
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-204		C27H33N3O3	D-calcium-sensing receptor antagonists	447.58
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-205		C27H33N3O3	D-calcium-sensing receptor antagonists	447.58
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-206		C27H33N3O3	D-calcium-sensing receptor antagonists	447.58
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-207		C27H34N2O2	D-calcium-sensing receptor antagonists	418.58
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-208		C27H33FN2O	D-calcium-sensing receptor antagonists	420.57
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-209		C27H33BrN2O	D-calcium-sensing receptor antagonists	481.48
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-210		C33H38N2O	D-calcium-sensing receptor antagonists	478.68
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-211		C28H36N2O2	D-calcium-sensing receptor antagonists	432.61
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-212		C27H34N2O2	D-calcium-sensing receptor antagonists	418.58
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-213		C28H34N2O3	D-calcium-sensing receptor antagonists	446.59
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-214		C27H32F2N2O	D-calcium-sensing receptor antagonists	438.56
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-215		C27H33FN2O2	D-calcium-sensing receptor antagonists	436.57
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-216		C28H36N2O3	D-calcium-sensing receptor antagonists	448.61
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-217		C27H33N3O4	D-calcium-sensing receptor antagonists	463.58
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-218		C28H32ClN3O	D-calcium-sensing receptor antagonists	462.04
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-219		C28H31N3O2	D-calcium-sensing receptor antagonists	441.57
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-261		C26H31N3OS	D-calcium-sensing receptor antagonists	433.62
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-262		C26H32N4O	D-calcium-sensing receptor antagonists	416.57
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-263		C26H31N3OS	D-calcium-sensing receptor antagonists	433.62

1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-264		C25H30N4OS	D-calcium-sensing receptor antagonists	434.61
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-265		C25H31N5O	D-calcium-sensing receptor antagonists	417.56
1-arylmethylpyrrolidin-2-yl ethanolamine deriv.; T-5467-266		C25H33N3O2	D-calcium-sensing receptor antagonists	407.56
1-azabenz[a]anthracene	84-56-0	C17H11N		229.28
1-azabicyclo[1.1.0]butane	19540-05-7	C3H5N		55.08
1-azachrysene	218-08-6	C17H11N		229.28
1-azafluoranthene	206-56-4	C15H9N		203.24
1-azaspiro[4.5]decane	176-80-7	C9H17N		139.24
1-azetidinethiocarboxylic acid, (1-(2-pyridyl)ethylidene)hydrazide	71555-25-4	C11H14N4S		234.32
1-aziridine propionitrile	1072-66-8	C5H8N2		96.13
1-aziridineacetamide, N,N'-(1,4-cyclohexylenedimethylene)bis-, trans-	13009-98-8	C16H28N4O2		308.43
1-aziridineacetamide, N,N'-(4-phenylenedimethylene)bis-	10328-31-1	C16H22N4O2		302.38
1-aziridineacetamide, N,N'-(heptamethylene)bis-	6580-77-4	C15H28N4O2	P-	296.41
1-aziridineacetamide, N,N'-(octamethylene)bis-	1553-36-2	C16H30N4O2		310.44
1-aziridineacetic acid, methyl ester	14745-52-9	C5H9NO2		115.13
1-aziridineacrylic acid, methyl ester	2407-60-5	C6H9NO2		127.14
1-aziridinecarboxamide, N-(3,4-dichlorophenyl)-	15460-48-7	C9H8Cl2N2O		231.08
1-aziridinecarboxamide, N-(3-chlorophenyl)-	3647-19-6	C9H9ClN2O		196.64
1-aziridinecarboxamide, N-(4-chlorophenyl)-	3647-20-9	C9H9ClN2O		196.64
1-aziridinecarboxamide, N-(4-chlorophenyl)-2-methyl-	73680-88-3	C10H11ClN2O		210.66
1-aziridinecarboxamide, N-(4-methoxyphenyl)-	3647-17-4	C10H12N2O2		192.22
1-aziridinecarboxamide, N-(4-tolyl)-	829-65-2	C10H12N2O		176.22
1-aziridinecarboxamide, N,N'-(4-methyl-3-phenylene)bis-	2131-75-1	C13H16N4O2		260.30
1-aziridinecarboxamide, N,N-dimethyl-	3715-67-1	C5H10N2O	P-	114.15
1-aziridinecarboxamide, N,N'-hexamethyenebis-	2271-93-4	C12H22N4O2		254.33
1-aziridinecarboxylic acid, ethyl ester	671-51-2	C5H9NO2		115.13
1-aziridineethanol	1072-52-2	C4H9NO		87.12
1-aziridineethanol, alpha-phenyl-	17918-11-5	C10H13NO		163.22
1-aziridineethanol, alpha-vinyl-	3691-16-5	C6H11NO		113.16
1-aziridinemethanol, alpha,alpha-bis(trifluoromethyl)-	773-23-9	C5H5F6NO		209.09
1-aziridinepropanoic acid, 2-methyl-, 2-ethyl-2-((3-(2-methyl-1-aziridinyl)-1-oxopropyl)methyl)-1,3-propanediyl ester	64265-57-2	C24H41N3O6		467.61
1-aziridinepropionamide, N,N'-3-phenylenebis-	99900-93-3	C16H22N4O2		302.38
1-aziridinepropionamide, N,N'-hexamethylenebis-, (crude product)	740-88-5	C16H30N4O2		310.44
1-aziridinepropionic acid, 2-(dimethylamino)ethyl ester	22480-26-8	C9H18N2O2		186.25
1-aziridinepropionic acid, 2,2,3,3,3-pentafluoropropyl ester	24116-27-6	C8H10F5NO2		247.16
1-aziridinepropionic acid, 2-propynyl ester	22480-28-0	C8H11NO2	P-	153.18
1-aziridinepropionic acid, cyclohexyl ester	24116-19-6	C11H19NO2		197.28
1-aziridinepropionic acid, ethyl ester	4078-22-2	C7H13NO2		143.19
1-aziridinepropionic acid, ethylene ester	4128-83-0	C12H20N2O4		256.30
1-aziridinepropionic acid, methyl ester	1073-77-4	C6H11NO2		129.16
1-azirinecarboxamide, N-(1-naphthyl)-	3647-23-2	C13H12N2O		212.25
1-azoniabicyclo[2.2.2]octane, ((diphenylacetyl)oxy)-1-ethyl-, bromide	63744-57-0	C23H28BrNO2		430.39
1-azoniabicyclo[2.2.2]octane, ((diphenylacetyl)oxy)-1-methyl-, bromide	63716-49-4	C22H26BrNO2		416.36
1-azoxypropane	17697-55-1	C6H14N2O		130.19
1-azulenecarboxaldehyde, 4-methyl-7-(1-methylethenyl)-	85-33-6	C15H14O		210.28
1-azulenemethanol, 4-methyl-7-(1-methylethenyl)-	113393-59-2	C15H16O	D-	212.29
1-azulenesulfonic acid, 3-ethyl-7-(1-methylethyl)-, sodium salt	97683-31-3	C15H17NaO3S		300.35
1-benzazocine, 1,2,3,4,5,6-hexahydro-1-(2'-methyl-3'-(N methylamino)propyl)-, hydrochloride	7458-65-3	C16H27ClN2		282.86
1-benzimidazoleethanol, 2-(2-(2-benzimidazolyl)vinyl)-	20208-21-3	C18H16N4O		304.35
1-benzo[a]pyrenyl-beta-D-glucopyranosiduronic acid	60262-82-0	C26H20O7		444.44
1-benzopyran deriv. 037		C16H14O6	sweet property	302.28
1-benzopyran deriv. 038		C17H16O4	sweet property	284.31
1-benzopyran deriv. 039		C16H14O6	sweet property	302.28
1-benzopyran, 2,3-dihydro, 3alpha-(3-hydroxy-4-methoxyphenyl)		C16H16O3	sweet property	256.30
1-benzopyran, 3,4-dihydro, 2beta-(3-hydroxy-4-methoxyphenyl)		C16H16O3	sweet property	256.30
1-benzopyrylium, 2-(3,4-dihydroxy-5-methoxyphenyl)-3,5,7-trihydroxy-chloride	1429-30-7	C16H13ClO7	D-	352.73
1-benzopyrylium, 2-phenyl-, perchlorate	6272-41-9	C15H11ClO5	D-	306.70
1-benzopyrylium, 3, -bis(beta-D-glucopyranosyloxy)-7-hydroxy-2-(4 hydroxyphenyl)-, chloride	17334-58-6	C27H31ClO15		630.98
1-benzopyrylium, 3,5,7-trihydroxy-2-(3,4,5-trihydroxyphenyl)-, chloride	528-53-0	C15H11ClO7		338.70

1-benzothiopyran, 3,4-dihydro, 2beta-(3-hydroxy-4-methoxyphenyl)		C16H16O2S	sweet property	272.37
1-benzothiopyrylium, 2-phenyl-, perchlorate	22956-28-1	C15H11ClO4S	D-	322.77
1-benzoxepin-5(2H)-one, 3,4-dihydro-4-((4-methoxyphenyl)methylene)-7 methyl-	56071-25-1	C19H18O3	D-	294.35
1-benzoyl-2-thiourea	614-23-3	C8H8N2OS	P-	180.23
1-benzyl-1,2,3-triazole-4,5-dicarboxylic acid	73953-89-6	C11H9N3O4	D-	247.21
1-benzylpiperazine	2759-28-6	C11H16N2	D-hallucinogenic	176.26
1-benzylpyridinium-3-sulfonic acid, zwitter salt	69723-94-0	C12H11NO3S		249.28
1-bicyclo[2.2.1]hept-5-en-2-ylethan-1-one oxime	65416-21-9	C9H13NO	fragrances & cosmetics	151.21
1-bis(4-fluorophenyl)methyl-piperazine	27469-60-9	C17H18F2N2		288.34
1-bromo-1-(bromomethyl)-1,3-propanedicarbonitrile	35691-65-7	C6H6Br2N2	preservative for metalworking fluids, cosmetics, adhesives, latex emulsions and paints, dispersed pigments and detergents	265.95
1-bromo-1-iodo-3,3-dichloroprop-1-ene		C3H2BrCl2I	natural product in marine red algae (Asparagopsis taxiformis)	315.77
1-bromo-2,3-dichlorobenzene	56961-77-4	C6H3BrCl2		225.90
1-bromo-2,4,6-trifluorobenzene	2367-76-2	C6H2BrF3		210.99
1-bromo-2,4-dinitrobenzene	584-48-5	C6H3BrN2O4		247.00
1-bromo-2,6-dichlorobenzene	19393-92-1	C6H3BrCl2		225.90
1-bromo-2-chlorobenzene	694-80-4	C6H4BrCl		191.45
1-bromo-2-chloroethane	107-04-0	C2H4BrCl	P-fumigant; non-corrosive for skin	143.41
1-bromo-2-fluorobenzene	1072-85-1	C6H4BrF		175.00
1-bromo-2-fluoroethane	762-49-2	C2H4BrF		126.96
1-bromo-2-iodobenzene	583-55-1	C6H4BrI		282.91
1-bromo-2-methoxynaphthalene	3401-47-6	C11H9BrO		237.10
1-bromo-2-methylpropane	78-77-3	C4H9Br		137.02
1-bromo-2-naphthol	573-97-7	C10H7BrO	D-	223.07
1-bromo-2-naphthyl isothiocyanate		C11H6BrNS		264.14
1-bromo-2-nitrobenzene	577-19-5	C6H4BrNO2		202.01
1-bromo-2-phenylethylene	103-64-0	C8H7Br	flame retardant; not a contact allergen	183.05
1-bromo-2-propanol	19686-73-8	C3H7BrO		139.00
1-bromo-3,3-dimethylbutan-2-one; 1-bromopinacolone	5469-26-1	C6H11BrO	lachrymator	179.06
1-bromo-3-chlorobenzene	108-37-2	C6H4BrCl		191.45
1-bromo-3-chloropropane	109-70-6	C3H6BrCl		157.44
1-bromo-3-fluorobenzene	1073-06-9	C6H4BrF		175.00
1-bromo-3-fluoropropane	352-91-0	C3H6BrF		140.98
1-bromo-3-iodoacetone		C3H4BrIO	natural product in marine red algae (Asparagopsis taxiformis)	262.88
1-bromo-3-iodobenzene	591-18-4	C6H4BrI		282.91
1-bromo-3-methylbutane	107-82-4	C5H11Br		151.05
1-bromo-3-methylpentane	51116-73-5	C6H13Br		165.07
1-bromo-3-nitrobenzene	585-79-5	C6H4BrNO2		202.01
1-bromo-3-phenylpropane	2114-39-8	C9H11Br		199.09
1-bromo-4-(n-heptyl)benzene	76287-49-5	C13H19Br		255.20
1-bromo-4-(n-pentyl)benzene	51554-95-1	C11H15Br		227.15
1-bromo-4-butylbenzene	41492-05-1	C10H13Br		213.12
1-bromo-4-chlorobenzene	106-39-8	C6H4BrCl		191.45
1-bromo-4-chlorobutane	6940-78-9	C4H8BrCl	non-corrosive for skin	171.47
1-bromo-4-ethylbenzene	1585-07-5	C8H9Br		185.07
1-bromo-4-fluorobenzene	460-00-4	C6H4BrF	non-corrosive for skin	175.00
1-bromo-4-fluoronaphthalene	341-41-3	C10H6BrF		225.06
1-bromo-4-iodobenzene	589-87-7	C6H4BrI		282.91
1-bromo-4-nitrobenzene	586-78-7	C6H4BrNO2		202.01
1-bromo-4-nitrosobenzene	3623-23-2	C6H4BrNO		186.01
1-bromobuta-1,3-diene	89567-73-7	C4H5Br	flame retardant	132.99
1-bromobutane	109-65-9	C4H9Br		137.02
1-bromodecane	112-29-8	C10H21Br		221.18
1-bromododecane	143-15-7	C12H25Br		249.23
1-bromoheptane	629-04-9	C7H15Br		179.10
1-bromohexadecane	112-82-3	C16H33Br		305.35
1-bromohexane	111-25-1	C6H13Br	non-corrosive for skin	165.07
1-bromomethyl-3-fluoro-5-trifluoromethylbenzene		C8H5BrF4		257.03
1-bromonaphthalene	90-11-9	C10H7Br		207.07

1-bromononane	693-58-3	C9H19Br		207.15
1-bromooctane	111-83-1	C8H17Br		193.13
1-bromopentane	110-53-2	C5H11Br	natural product from marine algae; non-corrosive for skin	151.05
1-bromopropane	106-94-5	C3H7Br	natural product from marine algae	122.99
1-bromotridecane	765-09-3	C13H27Br		263.26
1-bromoundecane	693-67-4	C11H23Br		235.21
1-bromovinyltrimethylsilane	13683-41-5	C5H11BrSi		179.13
1-butanaminium, N,N,N-tributyl-, iodide	311-28-4	C16H36IN		369.37
1-butanaminium, N-ethyl-N,N-dimethyl-3-((tricyclo[3.3.1.1(3,7)]dec-1-ylcarbonyl)oxy)-, iodide	54099-18-2	C18H32INO2		421.36
1-butanesulfinic acid, 4-((2-acetamidoethyl)dithio)-, monosodium salt	19293-56-2	C8H16NNaO3S3	D-	293.40
1-butanesulfonamide	3144-04-5	C4H11NO2S		137.20
1-butanesulfonamide, N-cyclohexyl-	64910-63-0	C10H21NO2S		219.35
1-butanesulfonic acid, 1,1,2,2,3,3,4,4,4-nonafluoro-	375-73-5	C4HF9O3S		300.09
1-butanesulfonyl chloride	2386-60-9	C4H9ClO2S		156.63
1-butanesulfonyl fluoride	660-12-8	C4H9FO2S		140.18
1-butanethiol	109-79-5	C4H10S	P-deer repellant	90.19
1-butanethiol, 2,4-diamino-, dihydrogen phosphate (ester), (S)-	70548-43-5	C4H13N2O3PS	D-	200.20
1-butanol	71-36-3	C4H10O		74.12
1-butanol, 1-(3,4-dihydroxyphenyl)-2-methylamino-, hydrochloride	64037-41-8	C11H18ClNO3	D-	247.72
1-butanol, 2-(diethoxymethyl)-2-ethyl-	64037-39-4	C11H24O3		204.31
1-butanol, 2,2'-(ethylenediimino)di-, dihydrochloride, (+)-	1070-11-7	C10H26Cl2N2O2		277.24
1-butanol, 2,2'-(N,N'-dinitrosoethylenediimino)di-, (+)-	52322-22-2	C12H26N6O5		334.38
1-butanol, 2-chloro-2-nitro-	35749-21-4	C4H8ClNO3		153.56
1-butanol, 4-(propylnitrosamino)-	51938-12-6	C7H16N2O2		160.22
1-butanol, 4-chloro-, acetate	6962-92-1	C6H11ClO2		150.60
1-butanol, 4-ethoxy-	111-73-9	C6H14O2	D-	118.18
1-butanol, 4-methoxy-	111-32-0	C5H12O2	D-	104.15
1-butanol, titanium(IV) salt	5593-70-4	C16H36O4Ti		340.36
1-butanone, (10-(3-dimethylaminopropyl)-2-phenothiazinyl), oxime	64037-46-3	C22H29N3OS	D-	383.56
1-butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)-, dimaleate	1063-55-4	C32H39N3O9S		641.74
1-butanone, 1-(10-(3-(dimethylamino)propyl)phenothiazin-2-yl)-	20769-36-2	C22H28N2OS	D-	368.54
1-butanone, 1-(10-(3-(dimethylamino)propyl)phenothiazin-2-yl)-, maleate	60479-97-2	C21H26N2OS		354.52
1-butanone, 1-(4-pyridyl)-	1701-71-9	C9H11NO		149.19
1-butanone, 2,2-dimethyl-3-hydroxy-1-phenyl-4,4,4-trichloro-	75990-59-9	C12H13Cl3O2	P-	295.59
1-butanone, 3-amino-1-(5-phenyl-1H-indol-3-yl)-, monohydrochloride, (±)-	64048-53-9	C18H17ClN2O		312.80
1-butanone, 4-((2-aminoethyl)amino)-1-phenyl-	141809-45-2	C10H16N2OS		212.31
1-butanone, 4-(4-(4-chlorobenzoyl)-1-piperidinyl)-1-(4-fluorophenyl)-, hydrochloride	55695-56-2	C22H24Cl2FNO2	D-	424.34
1-butanone, 4-(diethylamino)-1-phenyl-	141809-44-1	C14H21NO		219.33
1-buten-3-yne	689-97-4	C4H4		52.08
1-buten-3-yne, 2-methyl-	78-80-8	C5H6		66.10
1-butene	106-98-9	C4H8		56.11
1-butene oxide; 1,2-epoxybutane	106-88-7	C4H8O	P-inert ingredient	72.11
1-butene, 1-chloro-	4461-42-1	C4H7Cl		90.55
1-butene, 1-chloro-3-methyl-	23010-00-6	C5H9Cl		104.58
1-butene, 2-nitro-	2783-12-2	C4H7NO2		101.10
1-butene, 3,4-dichloro- (racemic mixture)	64037-54-3	C4H6Cl2		125.00
1-butene, 3,4-epoxy-	930-22-3	C4H6O		70.09
1-butene, 3-bromo-1-chloro-	64037-53-2	C4H6BrCl		169.45
1-butene, 3-chloro-2-methyl-	5166-35-8	C5H9Cl		104.58
1-butene, 4-phenyl-	768-56-9	C10H12		132.21
1-butoxy-2-propanol; propylene glycol mono-n-butyl ether (alpha-isomer)	5131-66-8	C7H16O2		132.20
1-butyl-3-methylimidazolium hexafluorophosphate		C8H15F6N2P		284.18
1-butyl-3-methylimidazolium N(CN)2		C10H15N5	ionic liquid or precursor with antimicrobial activity	205.26
1-butyl-3-methylpyridinium dicyanoamide		C10H15N5	ionic liquid or precursor with antimicrobial activity	205.26
1-butyl-4-methylcarbostyryl		C14H19NO	P-insect repellant	217.31
1-butyl-5-tert-butylpyrene		C24H26		314.47
1-butyl-7-tert-butylperylene	164353-77-9	C28H28		364.53
1-butyn-3-ol	2028-63-9	C4H6O		70.09

1-butyne	107-00-6	C4H6		54.09
1-chloro-1,1,2,3,3-pentafluoropropane		C3H2ClF5		168.49
1-chloro-1,1,2,3-tetrafluoropropane		C3H3ClF4		150.50
1-chloro-1,1,2-trifluoropropane	134251-05-1	C3H4ClF3		132.51
1-chloro-1,1,3-trifluoropropane	83124-56-5	C3H4ClF3		132.51
1-chloro-1,1-difluoropropane	421-02-3	C3H5ClF2		114.52
1-chloro-1,2,2-trifluoroethane	431-07-2	C2H2ClF3		118.48
1-chloro-1,2,2-trifluoropropane	70192-76-6	C3H4ClF3		132.51
1-chloro-1,2,3-trifluoropropane		C3H4ClF3		132.51
1-chloro-1,2-difluoropropane	430-96-6	C3H5ClF2		114.52
1-chloro-1,3-difluoropropane		C3H5ClF2		114.52
1-chloro-1-fluoroethylene	2317-91-1	C2H2ClF		80.49
1-chloro-1-nitropropane	600-25-9	C3H6ClNO2		123.54
1-chloro-2-(1,2-ethanediol)benzene	59365-60-5	C8H9ClO2		172.61
1-chloro-2-(chlorodiphenylmethyl)benzene	42074-68-0	C19H14Cl2		313.23
1-chloro-2-(chloromethyl)benzene	611-19-8	C7H6Cl2		161.03
1-chloro-2-(dichloromethyl)benzene	88-66-4	C7H5Cl3		195.48
1-chloro-2-(trichloromethyl)benzene	2136-89-2	C7H4Cl4		229.92
1-chloro-2,3-difluoropropane	37161-81-2	C3H5ClF2		114.52
1-chloro-2,4-dinitrobenzene	97-00-7	C6H3ClN2O4	strong contact allergen	202.55
1-chloro-2,5-dimethoxy-4-nitrobenzene	6940-53-0	C8H8ClNO4		217.61
1-chloro-2,5-dimethoxybenzene	2100-42-7	C8H9ClO2		172.61
1-chloro-2,5-pyrrolidinedione; N-chlorosuccinimide	128-09-6	C4H4ClNO2		133.53
1-chloro-2-butene (cis/trans)	591-97-9	C4H7Cl		90.55
1-chloro-2-fluorobenzene	348-51-6	C6H4ClF		130.55
1-chloro-2-fluoropropane	430-46-6	C3H6ClF		96.53
1-chloro-2-iodobenzene	615-41-8	C6H4ClI		238.46
1-chloro-2-methyl-1-propene	513-37-1	C4H7Cl		90.55
1-chloro-2-methylpropane	513-36-0	C4H9Cl		92.57
1-chloro-2-nitrobenzene	88-73-3	C6H4ClNO2	non-corrosive for skin	157.56
1-chloro-2-propanol	127-00-4	C3H7ClO		94.54
1-chloro-2-trifluoromethylbenzene	88-16-4	C7H4ClF3		180.56
1-chloro-3,3-dimethylbutan-2-one	13547-70-1	C6H11ClO		134.61
1-chloro-3,4-dinitrobenzene	610-40-2	C6H3ClN2O4		202.55
1-chloro-3-fluorobenzene	625-98-9	C6H4ClF		130.55
1-chloro-3-fluoropropane	462-38-4	C3H6ClF		96.53
1-chloro-3-iodobenzene	625-99-0	C6H4ClI		238.46
1-chloro-3-nitrobenzene	121-73-3	C6H4ClNO2		157.56
1-chloro-3-phenylpropane	104-52-9	C9H11Cl		154.64
1-chloro-3-trifluoromethylbenzene	98-15-7	C7H4ClF3		180.56
1-chloro-4-(n-butyl)benzene	15499-27-1	C10H13Cl		168.67
1-chloro-4-{[(3-iodo-2-propynyl)oxy]-methoxy}benzene	29772-02-9	C10H8ClIO2		322.53
1-chloro-4-fluorobenzene	352-33-0	C6H4ClF		130.55
1-chloro-4-iodobenzene	637-87-6	C6H4ClI		238.46
1-chloro-4-nitrobenzene	100-00-5	C6H4ClNO2		157.56
1-chloro-9,10-anthraquinone	82-44-0	C14H7ClO2		242.66
1-chloroanthracene	4985-70-0	C14H9Cl		212.68
1-chlorobenz[a]anthracene		C18H11Cl		262.74
1-chlorobutane	109-69-3	C4H9Cl		92.57
1-chlorodecane	1002-69-3	C10H21Cl		176.73
1-chlorodibenzofuran	42934-53-2	C12H7ClO		202.64
1-chlorodibenzo-p-dioxin	39227-53-7	C12H7ClO2		218.64
1-chlorododecane	112-52-7	C12H25Cl		204.78
1-chloroethyltrimethylsilane	7787-87-3	C5H13ClSi		136.70
1-chlorofluorene	28314-05-8	C13H9Cl		200.67
1-chloroheptane	629-06-1	C7H15Cl		134.65
1-chlorohexadecane	4860-03-1	C16H33Cl		260.89
1-chlorohexane	544-10-5	C6H13Cl		120.62
1-chloromethyl-3,5-dimethylbenzene	2745-54-2	C9H11Cl		154.64
1-chloromethylnaphthalene	86-52-2	C11H9Cl		176.65
1-chloronaphthalene	90-13-1	C10H7Cl		162.62
1-chlorooctadecane	3386-33-2	C18H37Cl		288.94
1-chlorooctane	111-85-3	C8H17Cl		148.68

1-chloropentane	543-59-9	C5H11Cl		106.59
1-chloroperylene	164353-74-6	C20H11Cl		286.76
1-chlorophenanthrene	832-70-2	C14H9Cl		212.68
1-chloroprop-1-ene	590-21-6	C3H5Cl		76.53
1-chloropropane	540-54-5	C3H7Cl		78.54
1-chloropyrene	34244-14-9	C16H9Cl		236.70
1-chlorotetradecane	2425-54-9	C14H29Cl		232.84
1-chlorotridecane	822-13-9	C13H27Cl		218.81
1-chloroundecane	2473-03-2	C11H23Cl		190.76
1-cyano-1-hydroxyprop-2-ene	5809-59-6	C4H5NO		83.09
1-cyano-1-hydroxyprop-2-ene methyl ether		C5H7NO		97.12
1-cyano-1-hydroxyprop-2-ene pivalate		C9H13NO2		167.21
1-cyano-1-hydroxyprop-2-ene propionate		C7H9NO2		139.15
1-cyanoallyl acetate; 1-cyano-1-hydroxyprop-2-ene acetate	15667-63-7	C6H7NO2		125.13
1-cyanocyclopentadiene		C6H5N		91.11
1-cyclobutene-1,2-dicarbonitrile	3716-97-0	C6H4N2		104.11
1-cycloheptyl-3-phenylurea	19095-79-5	C14H20N2O		232.32
1-cyclohexene, 4-hydroperoxy-4-vinyl-	3736-26-3	C8H12O2		140.18
1-cyclohexene-1,2-dicarboximide	4720-86-9	C8H9NO2	P-	151.16
1-cyclohexene-1,2-dicarboximide, N-methyl-	28839-49-8	C9H11NO2	P-herbicidal activity	165.19
1-cyclohexene-1,2-dicarboxylic acid, dimethyl ester	4336-19-0	C10H14O4		198.22
1-cyclohexene-1,2-dicarboxylic acid, dioctyl ester		C24H42O4		394.60
1-cyclohexene-1-acetaldehyde, 2,6,6-trimethyl-	472-66-2	C11H18O	fragrances & cosmetics	166.26
1-cyclohexene-1-carboxaldehyde, 4-isopropenyl-, anti-oxime	30950-27-7	C10H15NO		165.24
1-cyclohexene-1-carboxylic acid, 2-(2,4-dihydroxyphenyl)-, delta-lactone, O ester with O,O- diethyl phosphorothioate	572-48-5	C17H21O5PS	D-	368.39
1-cyclohexeneacetic acid, 4-isobutyl-alpha-methyl-, DL-	33844-77-8	C13H22O2	D-	210.32
1-cyclohexeneacetic acid, alpha-ethyl-4-isobutyl-, DL-	33844-78-9	C14H24O2	D-	224.34
1-cyclohexenyltrimethylsilane	6651-36-1	C9H18OSi		170.33
1-cyclohexyl-3-phenylurea	886-59-9	C13H18N2O		218.30
1-cyclohexylethanol	1193-81-3	C8H16O	fragrances & cosmetics	128.21
1-cyclohexylethyl 2-butenoate	68039-69-0	C12H20O2	fragrances & cosmetics	196.29
1-cyclohexylethyl butyrate	63449-88-7	C12H22O2	fragrances & cosmetics	198.31
1-cyclopentene-1-carboxylic acid	1560-11-8	C6H8O2		112.13
1-cyclopentene-1-heptanoic acid, 5-oxo-	5239-43-0	C12H18O3	D-	210.27
1-cyclopentene-1-hydracrylic acid, alpha-phenyl-, 2-(diethylamino)ethyl ester, hydrochloride	7596-40-9	C20H30ClNO3	D-	367.92
1-cyclopentene-1-propanol, 5-(1-methylethenyl)-beta,beta,2-trimethyl-, propanoate	84012-64-6	C17H28O2	fragrances & cosmetics	264.41
1-cyclopentyl-3-phenylurea	13140-89-1	C12H16N2O		204.27
1-cyclopropyl-3-phenylurea	13140-86-8	C10H12N2O		176.22
1-cyclopropyl-6,7-difluoro-1,4-dihydro-8-methoxy-4-oxo-3 quinolinecarboxylic acid	112811-72-0	C13H11F2NO4	drug synthesis intermediate	283.23
1-decanol	112-30-1	C10H22O	P-growth regulator; non-corrosive for skin	158.28
1-decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	678-39-7	C8HF17O		436.06
1-decene	872-05-9	C10H20		140.27
1-dehydroascorbic acid	490-83-5	C6H6O6		174.11
1-D-glucosiduronic acid, (2'-aminonaphthyl)-	63976-07-8	C16H17NO7		335.31
1-diethylamino-(R)-4-aminopentane	67459-50-1	C9H22N2		158.29
1-diethylamino-(S)-4-aminopentane	67459-52-3	C9H22N2		158.29
1-diisopropylamino-2-ethylthio-ethane	110501-54-7	C10H23NS	VX degradation or by-product	189.36
1-dodecanaminium, N-(3-chloro-2-hydroxypropyl)-N,N-dimethyl-, chloride	41892-01-7	C17H37Cl2NO		342.39
1-dodecanaminium, N,N-dimethyl-N-dodecyl-, chloride	3401-74-9	C26H56ClN		418.19
1-dodecanol	112-53-8	C12H26O		186.34
1-dodecanol -12-(EO)2-sulfate		C16H34O7S	surfactant	370.50
1-dodecanol -12-(EO)4-sulfate		C20H42O9S	surfactant	458.61
1-dodecanol -12-(EO)8-sulfate		C28H58O13S	surfactant	634.82
1-dodecanol -12-sulfate		C12H26O5S	surfactant	282.40
1-dodecene	112-41-4	C12H24		168.32
1-dodecyl-2-pyrrolidinone	2687-96-9	C16H31NO	F-inert ingredient for food use	253.43
1-dodecylpyridinium chloride; laurylpyridinium chloride	104-74-5	C17H30ClN	surfactant, sanitizer	283.88
1-eicosanol	629-96-9	C20H42O		298.55
1-ethenyl-2-methylbenzene	611-15-4	C9H10	Super Fund Site contaminant (USA)	118.18

1-ethoxy-4-(1-ethoxyvinyl)-3,3,5,5-tetramethylcyclohexene	36306-86-2	C16H28O2	fragrances & cosmetics	252.40
1-ethoxynaphthalene	5328-01-8	C12H12O		172.23
1-ethoxypropan-2-ol; propylene glycol mono-ethyl ether (alpha-isomer)	1569-02-4	C5H12O2		104.15
1-ethoxypropyl acetate	98516-30-4	C7H14O3		146.19
1-ethyl-1-nitrosourea	759-73-9	C3H7N3O2		117.11
1-ethyl-2,3-piperazinedione	59702-31-7	C6H10N2O2		142.16
1-ethyl-2-methylbenzene	611-14-3	C9H12	Super Fund Site contaminant (USA)	120.19
1-ethyl-2-nitronaphtho[2,1-b]furan	95454-86-7	C14H11NO3		241.25
1-ethyl-3-(2-hydroxyethyl)-1-nitrosourea	96724-44-6	C5H11N3O3		161.16
1-ethyl-3-methylbenzene	620-14-4	C9H12	Super Fund Site contaminant (USA)	120.19
1-ethyl-3-nitro-1-nitrosoguanidine	4245-77-6	C3H7N5O3		161.12
1-ethyl-3-nitrosourea	72479-13-1	C3H7N3O2		117.11
1-ethyl-3-phenylurea	621-04-5	C9H12N2O		164.21
1-ethyl-4-methylbenzene	622-96-8	C9H12		120.19
1-ethyl-5-fluoro-2-methylbenzimidazole		C10H11FN2		178.21
1-ethylcyclohexane-1,4-dimethanol	67663-05-2	C10H20O2	fragrances & cosmetics	172.27
1-ethyleneoxy-3,4-epoxycyclohexane	106-87-6	C8H12O2		140.18
1-ethylidene-1H-indene	2471-83-2	C11H12	Super Fund Site contaminant (USA)	144.22
1-ethylnaphthalene	1127-76-0	C12H12		156.23
1-ethylnitroso-3-(2-oxopropyl)-urea	110559-84-7	C6H11N3O3		173.17
1-ethylpropylamine	616-24-0	C5H13N		87.16
1-ethynyl-1-cyclohexanol	78-27-3	C8H12O		124.18
1-ethynylcyclohexylamine	30389-18-5	C8H13N		123.20
1-fluorenemethanol	73728-55-9	C14H12O		196.25
1-fluoro-2-nitrobenzene	1493-27-2	C6H4FNO2		141.10
1-fluoro-3,4-dinitrobenzene	364-53-4	C6H3FN2O4		186.10
1-fluoro-3-iodo-5-nitrobenzene	3819-88-3	C6H3FINO2		267.00
1-fluoro-3-nitrobenzene	402-67-5	C6H4FNO2		141.10
1-fluoro-4-(trifluoromethoxy)benzene	352-67-0	C7H4F4O		180.10
1-fluoro-4-iodobenzene	352-34-1	C6H4FI		222.00
1-fluoro-4-methylchrysene	61738-08-7	C19H13F		260.31
1-fluoro-4-nitrobenzene	350-46-9	C6H4FNO2		141.10
1-fluoro-5-methylchrysene	64977-44-2	C19H13F		260.31
1-fluoro-7,12-dimethylbenz[a]anthracene	68141-57-1	C20H15F		274.34
1-fluorodecane	334-56-5	C10H21F		160.28
1-fluoronaphthalene	321-38-0	C10H7F		146.16
1-fluoropentane	592-50-7	C5H11F		90.14
1-fluoropropane	460-13-9	C3H7F		62.09
1-formyl-1-methyl-4-(4-methyl-3-penten-1-yl)-3-cyclohexane		C14H22O	non-corrosive for skin	206.33
1-formyl-3-thiosemicarbazide	2302-84-3	C2H5N3OS		119.14
1H,1H,10H,10H-perfluorodecane-1,10-diol	754-96-1	C10H6F16O2		462.13
1H,1H,11H-eicosafluoro-1-undecanol	307-70-0	C11H4F20O		532.11
1H,1H,2H,2H-perfluorodecan-1-ol	865-86-1	C10H5F17O		464.12
1H,1H,2H,2H-perfluorodecanethiol		C10H5F17S		480.19
1H,1H,2H,2H-perfluorodecyl iodide	2043-53-0	C10H4F17I		574.02
1H,1H,2H,2H-perfluorodecyltrichlorosilane	78560-44-8	C10H4Cl3F17Si		581.56
1H,1H,2H,2H-perfluorooctyldimethylchlorosilane	102488-47-1	C10H10ClF13Si		440.71
1H,1H,2H-perfluoro-1-decene	21652-58-4	C10H3F17		446.11
1H,1H,5H-octafluoro-1-pentanol	355-80-6	C5H4F8O		232.07
1H,1H,7H-dodecafluoroheptyl acrylate	2993-85-3	C10H6F12O2		386.14
1H,1H,9H-hexadecafluoro-1-nonanol	376-18-1	C9H4F16O		432.10
1H,1H-heptafluoro-1-butanol	375-01-9	C4H3F7O		200.05
1H,1H-heptafluorobutyl methacrylate	13695-31-3	C8H7F7O2	irritant, lachrymator	268.13
1H,1H-pentadecafluorooctylamine	307-29-9	C8H4F15N		399.10
1H,1H-perfluoro-1-decanol	307-37-9	C10H3F19O		500.10
1H,3H,5H-oxazolo[3,4-c]oxazole-7a(7H)-methanol	6542-37-6	C6H11NO3		145.16
1H,3H,5H-oxazolo[3,4-c]oxazole-7a(7H)-methanol, 3,5-diphenyl	36778-78-6	C18H19NO3	D-	297.35
1H,5H,11H-(1)-benzopyrano[6,7,8-ij]quinolizin-11-one, 2,3,6,7-tetrahydro-9 methyl-	41267-76-9	C16H17NO2		255.32
1H,5H-benzo[ij]quinolizin-9-ol, 2,3,6,7-tetrahydro-, acetate	93033-99-9	C14H17NO2		231.29
1H,5H-benzo[ij]quinolizine-9-carboxaldehyde, 2,3,6,7-tetrahydro-	33985-71-6	C13H15NO	D-	201.27

1H,7H-pyrazolo[1,2-a](1,2,5)triazepine-1,5(2H)-dione, tetrahydro-3-((4 chlorophenyl)methyl)-	86126-25-2	C14H16ClN3O2	D-	293.75
1H,7H-pyrazolo[1,2-a](1,2,5)triazepine-1,5(2H)-dione, tetrahydro-3-(2 methylpropyl)-	86126-23-0	C11H19N3O2	D-	225.29
1H,7H-pyrazolo[1,2-a](1,2,5)triazepine-1,5(2H)-dione, tetrahydro-3-(4 methylphenyl)-	86126-27-4	C14H17N3O2	D-	259.31
1H,7H-pyrazolo[1,2-a](1,2,5)triazepine-1,5(2H)-dione, tetrahydro-3 (phenylmethyl)-	86126-24-1	C14H17N3O2		259.31
1H,7H-pyrazolo[1,2-a](1,2,5)triazepine-1,5(2H)-dione, tetrahydro-3-phenyl-	86126-26-3	C13H15N3O2	D-	245.28
1H-1,2,4,6,3,5-thiatriazadiphosphorine, 3,3,5,5-tetrahydro-1,3,3,5,5-pentakis(1-aziridinyl)-, 1-oxide	77680-87-6	C10H20N8OP2S		362.34
1H-1,2,4-benzotriazepine-3-carboxamide, 4,5-dihydro-5-oxo-4-phenyl-	63931-90-8	C15H12N4O2	D-	280.29
1H-1,2,4-benzotriazepine-3-carboxamide, 4,5-dihydro-7-chloro-N,N-diethyl-4 methyl-5-oxo-	63931-86-2	C14H17ClN4O2	D-	308.77
1H-1,2,4-oxadiazolo[4,3-a]quinoxalin-1-one	41443-28-1	C9H5N3O2	D-nitric oxide inhibitor	187.16
1H-1,3,2-benzodiazaborole, 2,3-dihydro-2-phenyl-	2479-64-3	C12H11BN2		194.04
1H-1,3-diazepine, 4,5,6,7-tetrahydro-2-(2-chloro-alpha-ethoxybenzyl)-	33210-55-8	C14H19ClN2O		266.77
1H-1,3-diazepine, 4,5,6,7-tetrahydro-2-(4-chloro-alpha-ethoxybenzyl)-	33210-37-6	C14H19ClN2O		266.77
1H-1,3-diazepine, 4,5,6,7-tetrahydro-2-(alpha-ethoxybenzyl)-	33210-54-7	C14H20N2O		232.33
1H-1,4-benzodiazepine, 7-chloro-2,3-dihydro-1-methyl-5-phenyl-, monohydrochloride	2898-11-5	C16H16Cl2N2	D-	307.22
1H-1,4-benzodiazepine, 7-chloro-2,3-dihydro-5-phenyl	1694-78-6	C15H13ClN2		256.74
1H-1,4-diazepine, 1-(4-chloro-alpha-phenylbenzyl)hexahydro-4-methyl-, dihydrochloride	1982-36-1	C19H25Cl3N2		387.78
1H-1,4-diazepine, hexahydro-1-(2-hydroxyethyl)-4-(3-((2 trifluoromethylphenothiazinyl)- 10)-propyl)-, dihydrochloride	1256-01-5	C23H30Cl2F3N3OS		524.48
1H-1,4-diazepine, hexahydro-1,2,2,7,7-pentamethyl-	20430-59-5	C10H22N2		170.30
1H-1,5-benzodiazepin-2-one, 2,3,4,5-tetrahydro-4-methyl-	3967-01-9	C10H12N2O	D-	176.22
1H-1-benzazepin-2-one, 2,3,4,5-tetrahydro-1-(2-(1-pyrrolidinyl)ethyl)-	54951-27-8	C16H22N2O		258.36
1H-1-benzazepin-2-one, 2,3,4,5-tetrahydro-1-(2-(diisopropylamino)ethyl)-	54951-16-5	C18H28N2O	D-	288.43
1H-1-benzazepin-2-one, 2,3,4,5-tetrahydro-1-(2-(diisopropylamino)ethyl)-7 methoxy-	54951-30-3	C19H30N2O2	D-	318.46
1H-1-benzazepin-2-one, 2,3,4,5-tetrahydro-1-(2-(diisopropylamino)ethyl)-8 methoxy-	54951-31-4	C19H30N2O2	D-	318.46
1H-1-benzazepin-2-one, 2,3,4,5-tetrahydro-1-(2-(dimethylamino)ethyl)-	54951-29-0	C14H20N2O	D-	232.33
1H-1-benzazepin-2-one, 2,3,4,5-tetrahydro-1-(2-imidazolin-2-yl)methyl-	54951-26-7	C14H17N3O	D-	243.31
1H-1-benzazepin-2-one, 2,3,4,5-tetrahydro-1-(3-(diisopropylamino)propyl)-	54951-28-9	C19H30N2O	D-	302.46
1H-1-benzazepin-2-one, 2,3,4,5-tetrahydro-3-(4-chlorophenyl)-1-(2 imidazolin-2-yl)methyl-	54951-32-5	C20H18ClN3O	D-	351.84
1H-1-benzazepin-2-one, 2,3,4,5-tetrahydro-3-(4-chlorophenyl)-1-(3 (diisopropylamino)propyl)-	64058-64-6	C25H33ClN2O	D-	413.00
1H-1-benzazepine, 2,3,4,5-tetrahydro-1-(2-(1-pyrrolidinyl)ethyl)-	54951-33-6	C16H24N2	D-	244.38
1H-1-benzazepine, 2,3,4,5-tetrahydro-1-(2-(diisopropylamino)ethyl)-	54951-34-7	C18H30N2	D-	274.45
1H-1-benzazepine, 2,3,4,5-tetrahydro-1-(2-imidazolin-2-yl)methyl-	24483-78-1	C14H19N3	D-	229.33
1H-1-benzazepine, 2,3,4,5-tetrahydro-1-(3-(diisopropylamino)propyl)-	54951-35-8	C19H32N2	D-	288.48
1H-1-benzazepine, 2,3,4,5-tetrahydro-3-(4-chlorophenyl)-1-(3 (diisopropylamino)propyl)-	64058-63-5	C25H35ClN2	D-	399.02
1H-1-benzazepine, 3-(4-chlorophenyl)-2,3,4,5-tetrahydro-(2-imidazolin-2 ylmethyl)-, monohydrochloride	12379-49-6	C20H21Cl2N3	D-	374.31
1H-2,3-benzothiazin-4(3H)-one, 2,2-dioxide	21784-53-2	C8H7NO3S	D-	197.21
1H-2,3-benzothiazin-4(3H)-one, 3-(2-propynyl)-, 2,2-dioxide	31846-49-8	C11H9NO3S	D-	235.26
1H-2,3-benzothiazin-4(3H)-one, 3-allyl-, 2,2-dioxide	31846-48-7	C11H11NO3S	D-	237.28
1H-2,3-benzothiazin-4(3H)-one, 3-butyl-, 2,2-dioxide	21784-56-5	C12H15NO3S	D-	253.32
1H-2,3-benzothiazin-4(3H)-one, 3-ethyl-, 2,3-dioxide	21784-55-4	C10H11NO3S	D-	225.27
1H-2,3-benzothiazin-4(3H)-one, 3-isopropyl-, 2,2-dioxide	31846-46-5	C11H13NO3S	D-	239.29
1H-2,3-benzothiazin-4(3H)-one, 3-methyl-, 2,2-dioxide	21784-54-3	C9H9NO3S	D-	211.24
1H-2,3-benzoxazine, 3,4-dihydro-3-(2-carbamoyloxyethyl)-7-chloro-	21038-18-6	C11H13ClN2O3	D-	256.69
1H-2,3-benzoxazine, 3,4-dihydro-3-(2-carbamoyloxyethyl)-7-nitro-	21038-12-0	C11H13N3O5	D-	267.24
1H-2,3-benzoxazine, 3,4-dihydro-3-acetyl-6-nitro-	21977-26-4	C10H10N2O4	D-	222.20
1H-2,3-benzoxazine, 3,4-dihydro-3-acetyl-7-amino-	21965-10-6	C10H12N2O2	D-	192.22
1H-2,3-benzoxazine, 3,4-dihydro-3-acetyl-7-nitro-	21038-10-8	C10H10N2O4	D-	222.20
1H-2,3-benzoxazine, 3,4-dihydro-3-carbamoyl-7-chloro-	21038-17-5	C9H9ClN2O2	D-	212.64
1H-2,3-benzoxazine, 3,4-dihydro-3-methyl-	14764-25-1	C9H11NO	D-	149.19
1H-2,3-benzoxazine, 3,4-dihydro-3-methyl-6-nitro-	21977-25-3	C9H10N2O3	D-	194.19
1H-2,3-benzoxazine, 3,4-dihydro-3-methyl-7-nitro-	21038-09-5	C9H10N2O3	D-	194.19
1H-2,3-benzoxazine, 3,4-dihydro-6-chloro-	21977-33-3	C8H8ClNO	D-	169.61
1H-2,3-benzoxazine, 3,4-dihydro-6-chloro-3-(2-(4-pyridyl)ethyl)-, hydrochloride	26694-00-8	C15H16Cl2N2O	D-	311.21
1H-2,3-benzoxazine, 3,4-dihydro-6-chloro-3-methyl-	21977-36-6	C9H10ClNO	D-	183.64

1H-2,3-benzoxazine, 3,4-dihydro-6-chloro-3-propionyl-	21977-39-9	C11H12ClNO2	D-	225.67
1H-2,3-benzoxazine, 3,4-dihydro-7-amino-	21038-16-4	C10H10N2O3	D-	206.20
1H-2,3-benzoxazine, 3,4-dihydro-7-chloro-	21977-12-8	C8H8ClNO	D-	169.61
1H-2,3-benzoxazine, 3,4-dihydro-7-chloro-3-(2-piperidinoethyl)-, dihydrochloride	21977-22-0	C15H23Cl3N2O	D-	353.72
1H-2,3-benzoxazine, 3,4-dihydro-7-chloro-3-methyl-	21038-14-2	C9H10ClNO	D-	183.64
1H-2,3-benzoxazine, 3,4-dihydro-7-chloro-3-propionyl-	21977-20-8	C11H12ClNO2	D-	225.67
1H-2,3-benzoxazine, 3,4-dihydro-7-nitro-	21964-98-7	C8H8N2O3	D-	180.16
1H-2,3-benzoxazine, 3,4-dihydro-7-nitro-3-(2-(4-pyridyl)ethyl)-, hydrochloride	21038-13-1	C15H16ClN3O3		321.76
1H-2,3-benzoxazine, 3,4-dihydro-7-nitro-3-propionyl-	21038-11-9	C11H12N2O4	D-	236.23
1H-2,5-benzoxazocine, 5-methyl-1-phenyl-3,4,5,6-tetrahydro-, hydrochloride	23327-57-3	C17H20ClNO	D-	289.81
1H-2,8a-methanocyclopenta(a)cyclopropa(E)cyclodecen 11-one, 2,5,5a,6,9,10,10a,1a-octahydro- 4-hexadecanoyloxymethyl-1,1,7,9-tetramethyl-5,5a,6-trihydroxy-	74111-26-5	C36H58O6		586.85
1H-2,8a-methanocyclopenta(a)cyclopropa(E)cyclodecen-11-one, 2,5,5a,6,9,10,10a,1a-octahydro- 4-hydroxymethyl-1,1,7,9-tetramethyl-5,5a,6-trihydroxy-, 5-hexadecanoate	37394-33-5	C36H58O6		586.85
1H-2-benzopyran-1-one, 3,4-dihydro-6,8-dihydroxy-3-((tetrahydro-6-methyl 2H-pyran-2-yl) methyl)-, (2R-(2-alpha(R*),6-beta))	35818-31-6	C16H20O5	D-; natural product	292.33
1H-2-benzopyran-1-one, 3,4-dihydro-8-hydroxy-3-(3-hydroxy-4 methoxyphenyl)-, (R)	21499-23-0	C16H14O5		286.28
1H-3-alpha,7-methanoazulen-6-ol, octahydro-3,6,8,8-tetramethyl-, formate, (3R-(3-alpha,3a-beta,6-alpha,7-beta,8a-alpha))	39900-38-4	C16H26O2	fragrances & cosmetics	250.38
1'H-androstano[3,2-c]pyrazol-17-ol, 17-methyl-, (5-alpha,17-beta)-	302-96-5	C21H32N2O	hormone	328.50
1H-anthra[1,2-d]imidazole-6,11-dione, 2,2'-(2,5-dichloro-1,4-phenylene)bis-	40783-05-9	C36H16Cl2N4O4		639.45
1H-azepine, 1-((4-(diethylamino)benzylidene)amino)hexahydro-	16987-28-3	C17H27N3		273.42
1H-azepine, 1-((4-chloro-3-nitrobenzylidene)amino)hexahydro-	73855-79-5	C13H16ClN3O2		281.74
1H-azepine, hexahydro-1-((2-methylcyclohexyl)carbonyl)-	52736-62-6	C14H25NO		223.36
1H-azepine, hexahydro-1-(1,2-dithiolan-4-yl)-, oxalate (1:1)	28822-52-8	C11H19NO4S2	D-	293.40
1H-azepine, hexahydro-1-(2-chloroethyl)-	2205-31-4	C8H16ClN		161.68
1H-azepine, hexahydro-1-(2-chloroethyl)-, hydrochloride	26487-67-2	C8H17Cl2N	D-	198.14
1H-azepine, hexahydro-1-(2-ethoxy-2-phenylacetimidoyl)-	35515-92-5	C16H24N2O2		276.38
1H-azepine, hexahydro-1-(2-ethoxy-2-phenyl-N-propylacetimidoyl)-	64058-22-6	C19H30N2O2		318.46
1H-azepine, hexahydro-1-(2-methoxy-2-phenyl-N-propylacetimidoyl)-	64058-23-7	C18H28N2O2	P-; irritant	304.43
1H-azepine, hexahydro-1-(3-methyl-1-oxo-2-butenyl)-	16667-35-9	C11H19NO		181.28
1H-azepine, hexahydro-1-amino-	5906-35-4	C6H14N2		114.19
1H-azepine, hexahydro-1-dodecyl-, 1-oxide	56501-36-1	C18H37NO		283.50
1H-azepine, hexahydro-1-undecanoyl-		C17H33NO		267.46
1H-azepine-1-acetonitrile, hexahydro-	54714-50-0	C8H14N2	D-	138.21
1H-azepine-1-carbothioic acid, hexahydro-, (1-(2-pyridinyl)ethylidene)hydrazide	71555-41-4	C14H20N4S	D-	276.41
1H-azepine-1-carbothioic acid, hexahydro-, 2-(1-(2-pyridyl)ethyl)hydrazide, N'''-oxide	87587-17-5	C14H22N4OS		294.42
1H-azepine-1-carboxamide, N,N',N''-((2,4,6-trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-triyl)tris(methylene(3,5,5-trimethyl-3,1-cyclohexanediyl)))tris(hexahydro-2-oxo-	68975-83-7	C27H45N5O5		519.69
1H-azepine-1-carboxylic acid, hexahydro-, ethyl ester	27031-51-2	C9H17NO2	D-	171.24
1H-azepinium, 1,1-dimethylhexahydro-, bromide	20422-16-6	C8H18BrN		208.15
1H-azepinium, hexahydro-1-(1,2-dithiolan-4-yl)-1-methyl-, iodide	31007-55-3	C10H21INS2	D-	346.32
1H-azepinium, hexahydro-1-(2-methyl-5-1H-hexahydroazepino-2,4 pentadienylidene)-, chloride, sesquihydrate	64058-24-8	C18H31ClN2	D-	310.91
1H-azepinium, hexahydro-1-(5-1H-hexahydroazepino-2,4-pentadienylidene) , pamoate, [dihydrate]	64092-14-4	C17H30N2	D-	262.44
1H-azepino[5,4,3-cd]indole, 3,4,5,6-tetrahydro-6-methyl-, hydrochloride	4499-20-1	C12H15ClN2		222.72
1H-azonine, octahydro-1-nitroso-	20917-50-4	C8H16N2O	D-	156.23
1H-benz[de]anthracene	199-95-1	C17H12		216.28
1H-benz[de]isoquinoline-1,3(2H)-dione, 2-((dimethoxyphosphinyl)oxy)-	64050-54-0	C12H14NO4P		267.22
1H-benz[de]isoquinoline-1,3(2H)-dione, 6-amino-	1742-95-6	C12H8N2O2		212.21
1H-benz[de]isoquinoline-5-sulfonic acid, 2,3-dihydro-6-amino-1,3-dioxo-2-(4-tolyl)-, monosodium salt	2391-30-2	C19H13N2NaO5S	D-	404.38
1H-benz[e]indene	232-54-2	C13H10		166.22
1H-benz[f]indene	268-40-6	C13H10		166.22
1H-benz[fg]aceanthrylene	193-69-1	C19H12		240.31
1H-benzimidazol-2-amine, 1,5-dimethyl-	39860-12-3	C9H11N3	D-	161.21
1H-benzimidazol-2-amine, 5-methoxy-1-methyl-	1805-02-3	C9H11N3O		177.21
1H-benzimidazol-2-amine, N-(4,6-dimethyl-2-pyrimidinyl)-	19206-90-7	C13H13N5	D-	239.28
1H-benzimidazol-5-amine, 2-(4-aminophenyl)-	7621-86-5	C13H12N4	D-	224.27

1H-benzimidazol-5-amine, 4,6-dinitro-2-methyl-N-(3-phenylpropyl)-	72766-30-4	C17H17N5O4	D-	355.35
1H-benzimidazol-5-amine, 4,6-dinitro-2-methyl-N-(phenylmethyl)-	72766-17-7	C15H13N5O4	D-	327.30
1H-benzimidazol-5-amine, 4,6-dinitro-2-methyl-N-phenyl-	72766-22-4	C14H11N5O4	D-	313.27
1H-benzimidazol-5-amine, 4,6-dinitro-N-(phenylmethyl)-	72766-32-6	C14H11N5O4		313.27
1H-benzimidazol-5-amine, 4,6-dinitro-N-methyl-	72766-37-1	C8H7N5O4	D-	237.17
1H-benzimidazol-5-amine, 4,6-dinitro-N-phenyl-	52301-16-3	C13H9N5O4	D-	299.25
1H-benzimidazol-5-amine, N-(2-(3,4-dimethoxyphenyl)ethyl)-4,6-dinitro-	72766-42-8	C17H17N5O6	D-	387.35
1H-benzimidazol-5-amine, N-(2-(3,4-dimethoxyphenyl)ethyl)-4,6-dinitro-2 methyl-	72766-27-9	C18H19N5O6		401.38
1H-benzimidazol-5-amine, N,N-dimethyl-4,6-dinitro-	72766-35-9	C9H9N5O4	D-	251.20
1H-benzimidazole, 2-(4-fluorophenyl)-	324-27-6	C13H9FN2		212.23
1H-benzimidazole, 4,6-dinitro-2-methyl-5-(1-piperidinyl)-	72766-19-9	C13H15N5O4	D-	305.29
1H-benzimidazole, 4,6-dinitro-2-methyl-5-(4-methyl-1-piperazinyl)-	72766-23-5	C13H16N6O4	D-	320.31
1H-benzimidazole, 4,6-dinitro-2-methyl-5-(4-morpholinyl)-	72766-16-6	C12H13N5O5	D-	307.27
1H-benzimidazole, 4,6-dinitro-2-methyl-5-(4-phenyl-1-piperazinyl)-	72766-24-6	C18H18N6O4	D-	382.38
1H-benzimidazole, 4,6-dinitro-5-(1-piperidinyl)-	72766-34-8	C12H13N5O4		291.27
1H-benzimidazole, 4,6-dinitro-5-(4-morpholinyl)-	72766-31-5	C11H11N5O5	D-	293.24
1H-benzimidazolium, 5,6-dichloro-2-[3-(5,6-dichloro-1,3-diethyl-1,3-dihydro 2H-benzimidazol-2-ylidene)-1-propenyl]-1-ethyl-3-(3-sulfobutyl)-, hydroxide, inner salt	28118-10-7	C27H32Cl4N4O 3S		634.45
1H-benzimidazolium, 5,6-dichloro-2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-(3 sulfobutyl)-2H-benzimidazol-2-ylidene]-1-propenyl]-1-ethyl-3-(3-sulfobutyl)-, hydroxide, inner salt, compd. with N,N-diethylethanamine (1/1)	63148-91-4	C35H51Cl4N5O 6S2		843.75
1H-benzo[cd]fluoranthene	42126-84-1	C19H12		240.31
1H-benzotriazole, 1,1'-[(methylphosphinylidene)bis(oxy)]bis-	103215-29-8	C13H11N6O2P	World Customs Organization Schedule 2B04	314.24
1H-benzotriazole, 1-hydroxy-, ammonium salt	63307-62-0	C6H8N4O		152.16
1H-benzotriazole, 1-hydroxy-, hydrate	2592-95-2	C6H5N3O		135.13
1H-benzotriazole, 6-chloro-4-nitro-	13091-80-0	C6H3ClN4O2		198.57
1H-benzotriazole-1-acetic acid, ethyl ester	69218-46-8	C10H11N3O2	irritant	205.22
1H-cyclopent[f]isoquinoline, 2,3,4,7,8,9-hexahydro-5,6-dimethoxy-3-(2,2 diphenylethyl)-	57612-17-6	C28H31NO2	D-	413.56
1H-cyclopent[f]isoquinoline, 2,3,4,7,8,9-hexahydro-5,6-dimethoxy-3-(2 methylbutyl)-, hydrobromide	57612-12-1	C19H30BrNO2		384.36
1H-cyclopent[h]isoquinoline, 2,3,4,7,8,9-hexahydro-5,6-dimethoxy-2-(2,2 diphenylethyl)-	59001-98-8	C28H31NO2	D-	413.56
1H-cyclopenta[a]pyrene	42315-22-0	C19H12		240.31
1H-cyclopenta[b]quinoxaline-1,3-dicarboxylic acid, 2,3-dihydro-, diethyl ester	6635-26-3	C17H18N2O4	D-	314.34
1H-cyclopenta[e]pyrene	109587-09-9	C19H12		240.31
1H-cyclopenta[h]isoquinoline, 2,3,4,7,8,9-hexahydro-5,6-dimethoxy-2-(2 methylbutyl)-, hydrobromide	59002-00-5	C19H30BrNO2	natural product	384.36
1H-cycloundec[d]isoindole-1,11(2H)-dione, 3-benzyl-3,3-alpha,4,5,6,6 alpha,9,10,12,15-decahydro-6,12,15-trihydroxy-4,10,12-trimethyl-5-methylene-, 15-acetate	22144-77-0	C30H37NO6		507.63
1-heptadecene	6765-39-5	C17H34		238.46
1-heptanenitrile, 2-methyl-2-pentyl-	49827-48-7	C13H25N		195.35
1-heptanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N (2-hydroxyethyl)-N-ethyl-	68555-73-7	C11H10F15NO3 S		521.24
1-heptanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-(2 hydroxyethyl)-N-methyl-	68555-76-0	C10H8F15NO3 S		507.21
1-heptanol	111-70-6	C7H16O		116.20
1-heptanol, 2-benzylidene-	101-85-9	C14H20O	fragrances & cosmetics; contact allergen; use regulated in EU	204.31
1-heptanol, 2-propyl-	10042-59-8	C10H22O		158.28
1-heptanone, 1-(4-pyridyl)-	32941-30-3	C12H17NO	D-	191.27
1-heptanone, 4-hydroxy-1-(2-hydroxy-5-oxo-1-cyclopenten-1-yl)- monosodium salt	34200-96-9	C12H17NaO4		248.25
1-hepten-3-ol	4938-52-7	C7H14O	D-beta-lactoglobulin binding	114.19
1-heptene	592-76-7	C7H14		98.19
1-heptyn-3-ol	7383-19-9	C7H12O		112.17
1-heptyne	628-71-7	C7H12		96.17
1-heptyne, 7-fluoro-	353-15-1	C7H11F		114.16
1-heptynyltrimethylsilane	15719-56-9	C10H20Si		168.35
1-hexacosanol; ceryl alcohol	506-52-5	C26H54O		382.71
1-hexadecanaminium, N-(carboxymethyl)-N,N-dimethyl-, hydroxide, inner salt	693-33-4	C20H41NO2		327.55
1-hexadecanaminium, N,N,N-triethyl-, bromide; ammonium, cetyldiethylethyl , bromide	13316-70-6	C22H48BrN		406.54
1-hexadecanol -16-sulfate		C16H34O5S	surfactant	338.51

1-hexadecanol, acetate	629-70-9	C18H36O2	fragrances & cosmetics	284.48
1-hexadecanol, hydrogen phosphate	2197-63-9	C32H67O4P	D-	546.86
1-hexadecanol; cetyl alcohol	36653-82-4	C16H34O		242.44
1-hexadecene	629-73-2	C16H32		224.43
1-hexanesulfonamide, N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-	50598-28-2	C11H13F13N2O2S		484.27
1-hexanesulfonyl fluoride, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-	423-50-7	C6F14O2S		402.10
1-hexanethiol	111-31-9	C6H14S	D-	118.24
1-hexanol	111-27-3	C6H14O	non-corrosive for skin	102.18
1-hexanol, 2,2-dimethyl-	2370-13-0	C8H18O	D-	130.23
1-hexanol, 2,3-epoxy-2-ethyl-	78-72-8	C8H16O2		144.21
1-hexanol, 4,4,5,5,6,6,6-heptafluoro-2-iodo-, acetate	3108-05-2	C8H8F7IO2	D-	396.04
1-hexanone, 1-(2-furanyl)-	14360-50-0	C10H14O2	fragrances & cosmetics	166.22
1-hexanone, 1-(4-pyridyl)-	23389-74-4	C11H15NO	D-	177.25
1-hexen-3-ol	4798-44-1	C6H12O	D-beta-lactoglobulin binding; fragrance	100.16
1-hexen-3-one	1629-60-3	C6H10O		98.14
1-hexen-3-one, 1-(1,3-benzodioxol-5-yl)-5-hydroxy-5-methyl-	6641-82-3	C14H16O4	D-	248.28
1-hexen-3-yl acetate	35926-04-6	C8H14O2	fragrances & cosmetics	142.20
1-hexene	592-41-6	C6H12		84.16
1-hexene, 2-ethyl-	1632-16-2	C8H16		112.22
1-hexene, 3,3,4,4,5,5,6,6-nonafluoro-	19430-93-4	C6H3F9		246.07
1-hexene, 5,6-epoxy-	10353-53-4	C6H10O		98.14
1-hexene, 6-fluoro-	373-15-9	C6H11F		102.15
1-hexenesulfonic acid, 2-ethyl-, sodium salt	1331-36-8	C8H15NaO3S		214.26
1-hexenylboronic acid	78461-60-6	C6H13BO2		127.98
1-hexyn-5-one	2550-28-9	C6H8O		96.13
1-hexyne	693-02-7	C6H10		82.15
1-hexyne, 6-fluoro-	373-16-0	C6H9F	D-	100.14
1H-imidazo[2,1-f]purine-2,4(3H,6H)-dione, 7,8-dihydro-1,3-dimethyl-8-(2-propenyl)-	28557-25-7	C12H15N5O2		261.28
1H-imidazo[4,5-b]pyridine, 2-(2,4-dimethoxyphenyl)-	77303-19-6	C14H13N3O2	D-	255.28
1H-imidazo[4,5-d]pyridazine-4,7-diol, 2-mercapto-1-methyl-	5450-59-9	C6H6N4O2S		198.20
1H-imidazo[4,5-d]pyridazine-4,7-dione, 2,3,5,6-tetrahydro-1-phenyl-2-thioxo-	63886-80-6	C11H8N4O2S	D-	260.27
1H-imidazol-2-amine, 4,5-dihydro-N-nitro-1-nitroso-	35878-49-0	C3H7N5O3	D-	161.12
1H-imidazole, 1-(2-((4-chlorophenyl)methoxy)-2-(2,4-dichlorophenyl)ethyl)-, nitrate	24169-02-6	C18H16Cl3N3O4	P-antifungal agent used in topical and vaginal preparations to prevent growth of dermatophytes, yeast, and mold	444.70
1H-imidazole, 1-(2-(methylsulfinyl)ethyl)-2-nitro-	74141-73-4	C6H9N3O3S		203.22
1H-imidazole, 1-methyl-2-nitro-5-(2-nitro-1-hexenyl)-	67292-89-1	C10H14N4O4	D-	254.25
1H-imidazole, 1-methyl-2-nitro-5-vinyl-	39070-08-1	C6H7N3O2	D-	153.14
1H-imidazole, 2,2'-((2,3,5,6-tetrachloro-1,4-phenylene)bis(methylenethio))bis(4,5-dihydr 2-, dihydrochloride	64036-85-7	C13H10Cl6N4S	D-	467.03
1H-imidazole, 4-(1-aminoethyl)-1-methyl-	501-75-7	C6H11N3		125.17
1H-imidazole, 4,5-dihydro-2-(((4-nitrophenyl)methyl)thio)-, monohydrobromide	63906-95-6	C10H10BrN3O2S	D-	316.18
1H-imidazole, 4-bromo-	2302-25-2	C3H3BrN2		146.98
1H-imidazole, 5-iodo-4-(trifluoromethyl)-2-((trifluoromethyl)thio)-		C5HF6IN2S		362.03
1H-imidazole, 5-methyl-2-nitro-1-vinyl-	62144-03-0	C6H7N3O2		153.14
1H-imidazole-1-acetamide, 2-methyl-5-nitro-N-(2-pyrimidinyl-	74550-89-3	C10H10N6O3	D-	262.23
1H-imidazole-1-acetic acid, 5-ethyl-2-nitro-, ethyl ester	23571-54-2	C9H13N3O4	D-	227.22
1H-imidazole-1-ethanol, 4,5-dihydro-2-undecyl-	136-99-2	C16H32N2O		268.44
1H-imidazole-1-ethanol, alpha-((2,2-dimethyl-1-aziridinyl)methyl)-2-nitro-	88876-92-0	C10H16N4O3	D-	240.26
1H-imidazole-1-ethanol, alpha-((2-methyl-1-aziridinyl)methyl)-2-nitro-	88876-89-5	C9H14N4O3		226.24
1H-imidazole-1-ethanol, alpha-(2,4-dichlorophenyl)-alpha-[2-(2,4-dichlorophenyl)cyclopropyl]-, [1a(R*),2B]-	108004-27-9	C20H16Cl4N2O		442.17
1H-imidazole-1-ethanol, alpha-(chloromethyl)-4-iodo-2-methyl-4-nitro-	16781-80-9	C7H9ClIN3O3	D-	345.52
1H-imidazole-1-ethanol, alpha-(chloromethyl)-5-iodo-2-methyl-4-nitro-	16781-81-0	C7H9ClIN3O3		345.52
1H-imidazole-1-ethanol, alpha-(methoxymethyl)-2-methyl-4-nitro-	71006-78-5	C8H13N3O4		215.21
1H-imidazole-2-methanamine, 4,5-dihydro-N-phenyl-N-(phenylmethyl)-, monomethanesulfonate	3131-32-6	C18H23N3O3S	D-	361.46
1H-imidazole-4,5-dicarboxamide, N,N'-dimethyl-	3691-03-0	C7H10N4O2		182.18
1H-imidazole-4-carboxylic acid, 5-(3,3-dimethyl-1-triazenyl)-, methyl ester	10197-64-5	C7H11N5O2		197.20
1H-imidazole-4-carboxylic acid, 5-(3,3-dimethyl-1-triazenyl)-2-methyl-, ethyl ester	41459-10-3	C9H15N5O2		225.25

1H-imidazolium, 1-(2-bromoethyl)-3-(7-chloro-2,3-dihydro-1-methyl-2-oxo-5 phenyl-1H-1,4-benzodiazepin-3-yl)-2-methyl-5-nitro-, chloride	52995-63-8	C22H20BrCl2N5 O3	D-	553.25
1H-imidazolium, 1-(2-bromoethyl)-3-(7-chloro-2,3-dihydro-2-oxo-5-phenyl-1H 1,4-benzodiazepin- 3-yl)-2-methyl-5-nitro-, chloride	52995-64-9	C21H18BrCl2N5 O3		539.22
1H-imidazolium, 1-(2-bromoethyl)-3-(7-chloro-5-(2-chlorophenyl)-2,3-dihydro 2-oxo-1H-1,4-benzodiazepin-3-yl)-2-methyl-5-nitro-, chloride	52995-65-0	C21H17BrCl3N5 O3	D-	573.67
1H-imidazolium, 1-ethenyl-3-methyl-, chloride, polymer with 1-ethenyl-2 pyrrolidinone	95144-24-4	unavailable		unavailable
1H-imidazolium, 4,5-dihydro-1-(carboxymethyl)-1-(2-hydroxyethyl)-2-undecy , hydrogen sulfate (salt), monosodium salt	71463-34-8	C18H35N2NaO 7S		446.54
1H-imidazolium, 4,5-dihydro-2-heptadecyl-1-methyl-1-(2-((1 oxooctadecyl)amino)ethyl)-, methylsulfate	13470-50-3	C42H85N3O5S		744.22
1H-imidazolium, 5-((4-ethyltetrahydro-5-oxo-3-furanyl)methyl)-1,3-dimethyl-, iodide	10433-63-3	C12H19IN2O2		350.20
1H-imidazolium, 5-((4-ethyltetrahydro-5-oxo-3-furanyl)methyl)-1-hexyl-1 methyl-, iodide, (3R-cis)-	63868-84-8	C17H29IN2O2		420.33
1H-indazole, 1-benzyl-3-(3-(dimethylamino)propoxy)-, monohydrochloride	132-69-4	C19H24ClN3O		345.87
1H-indazole, 3-chloro-6-nitro-	50593-68-5	C7H4ClN3O2		197.58
1H-indazole, 5,6-diamino-	7404-68-4	C7H8N4		148.17
1H-indazole, 5-chloro-	698-26-0	C7H5ClN2	D-	152.58
1H-indazole, 6-((4-(dimethylamino)phenyl)azo)-	17309-87-4	C15H15N5		265.32
1H-indazole-3-carboxylic acid, 1-((4-chlorophenyl)methyl)-	50264-86-3	C15H11ClN2O2	D-	286.72
1H-indazole-3-carboxylic acid, 1-(2,4-dibromobenzyl)-	50264-75-0	C15H10Br2N2O 2		410.07
1H-indazolin-3-one, 6-amino-, dihydrochloride	55207-49-3	C7H9Cl2N3O		222.07
1H-inden-1-one, 2,3-dihydro-2-((dimethylamino)methyl)-, hydrochloride	16931-84-3	C12H16ClNO	D-	225.72
1H-inden-1-one, 2,3-dihydro-4-chloro-2-(((2-(3,4 dimethoxyphenyl)ethyl)amino)methylene)	65201-36-7	C20H20ClNO3	D-	357.84
1H-inden-1-one, 2,3-dihydro-4-chloro-2-((4-(4-chlorophenyl)-3-methyl-1 piperazinyl) methylene)	65201-34-5	C21H20Cl2N2O	D-	387.31
1H-inden-1-one, 2,3-dihydro-4-chloro-2-((4-phenyl-1-piperazinyl)methylene)	34924-83-9	C20H19ClN2O	D-	338.84
1H-inden-1-one, 2,3-dihydro-4-fluoro-2-((4-(4-methoxyphenyl)-1 piperazinyl)methylene)	65201-45-8	C21H21FN2O2	D-	352.41
1H-inden-1-one, 2,3-dihydro-4-fluoro-2-((4-phenyl-1-piperazinyl)methylene)	65201-44-7	C20H19FN2O		322.38
1H-inden-1-one, 2,3-dihydro-6-fluoro-2-((4-(4-methoxyphenyl)-1 piperazinyl)methylene)	65201-47-0	C21H21FN2O2	D-	352.41
1H-indene, 2,3-dihydro-1,1-dimethyl-6-(1,1-dimethylethyl)-	3605-31-0	C15H22	D-	202.34
1H-indene-1,3(2H)-dione, 2-((4-(diethylamino)phenyl)methylene)-; DEBID	34200-53-8	C20H19NO2	dye or chromophore	305.38
1H-indene-1,3(2H)-dione, 2-((dimethylamino)methylene)-	28752-91-2	C12H11NO2		201.22
1H-indene-1,3(2H)-dione, 2-(2,4,6-trimethylphenyl)-	15433-03-1	C18H16O2		264.32
1H-indene-1,3(2H)-dione, 2-(diphenylacetyl)-, ion(1-), sodium	42721-99-3	C23H15NaO3	D-	362.36
1H-indene-1-acetic acid, 2,3-dihydro-	38425-65-9	C11H12O2	D-	176.21
1H-indene-1-carboxylic acid, 2,3-dihydro-	14381-42-1	C10H10O2		162.19
1H-indene-1-carboxylic acid, 2,3-dihydro-3-oxo-	29427-69-8	C10H8O3		176.17
1H-indeno[2,1-c]pyridine, 2,3,4,9-tetrahydro-2-methyl-9-phenyl-, (R-(R*,R*) 2,3-dihydroxy butanedioate (1:1)	569-59-5	C23H25NO6		411.45
1H-indeno[6,7,1-mna]anthracene	190-12-5	C19H12		240.31
1H-indol-3-ol, 1-acetyl-5-bromo-4-chloro-	125328-76-9	C10H7BrClNO2		288.53
1H-indol-3-ol, 1-acetyl-5-bromo-4-chloro-, acetate (ester)	3030-06-6	C12H9BrClNO3		330.57
1H-indol-3-ol, 5-bromo-4-chloro-, dihydrogen phosphate (ester), calcium salt (1/1)	125328-79-2	C8H6BrCaClNO 4P		366.55
1H-indol-3-ol, 5-bromo-4-chloro-, dihydrogen phosphate (ester), compd. with 4-methylbenzenamine (1/1)	6578-06-9	C15H15BrClN2 O4P		433.63
1H-indol-3-ol, 5-bromo-4-chloro-, dihydrogen phosphate (ester), disodium salt	102185-33-1	C8H4BrClNNa2 O4P		369.43
1H-indol-5-ol, 3-(2-(dimethylamino)ethyl)-, bioxalate	4382-50-7	C12H16N2O		204.27
1H-indole, 1-acetyl-5-bromo-4-chloro-3-[(2,3,4,6-tetra-O-acetyl- -D galactopyranosyl)oxy]	125328-75-8	C24H25BrClNO 11		618.82
1H-indole, 1-acetyl-5-bromo-4-chloro-3-[(2,3,4,6-tetra-O-acetyl- -D glucopyranosyl)oxy]	125328-74-7	C24H25BrClNO 11		618.82
1H-indole, 3-(1-pyrrolidinylmethyl)-	5379-94-2	C13H16N2		200.28
1H-indole, 5-chloro-2,3-dihydro-1,3,3-trimethyl-2-methylene-	6872-17-9	C12H14ClN		207.70
1H-indole-1-ethanimidamide, N-hydroxy-	4404-22-2	C10H11N3O		189.22
1H-indole-2,3-dione; isatin	91-56-5	C8H5NO2	D-	147.13
1H-indole-2-carboxylic acid, 1-methyl-	16136-58-6	C10H9NO2		175.19
1H-indole-2-carboxylic acid, 5-chloro-	10517-21-2	C9H6ClNO2	D-	195.60
1H-indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-2-((2 carboxyphenoxy)carbonyl)phenyl ester	86811-46-3	C33H24ClNO8	D-	598.01
1H-indole-3-acetic acid, 2-chloro-1-phenyl-	63793-61-3	C16H12ClNO2		285.73
1H-indole-3-acetic acid, 5-hydroxy-	54-16-0	C10H9NO3	D-	191.19
1H-indole-3-acetonitrile, 2,3-dihydro-2-oxo-	54744-66-0	C10H8N2O		172.19

1H-indole-3-carboxylic acid, 2-chloro-	54778-20-0	C9H6ClNO2	D-	195.60
1H-indole-3-carboxylic acid, 2-chloro-1-methyl-	54778-21-1	C10H8ClNO2	D-	209.63
1H-indole-3-carboxylic acid, 2-chloro-1-phenyl-	54778-22-2	C15H10ClNO2		271.70
1H-indole-5-sulfonic acid, 2,3-dihydro-2,3-dioxo-, sodium salt	80789-74-8	C8H4NNaO5S		249.18
1H-isoindol-1-one, 3-(4-chlorophenyl)-2,3-dihydro-3-hydroxy-2-methyl-	730-70-1	C15H12ClNO2		273.72
1H-isoindol-1-one, 3-(4-chlorophenyl)-3-(dimethylamino)-2,3-dihydro-2 methyl-	69582-32-7	C17H17ClN2O		300.79
1H-isoindol-1-one, 3,3'-[(2,5-dichloro-1,4-phenylene)diimino]bis-	51016-63-8	C22H12Cl2N4O2		435.27
1H-isoindol-1-one, 3,3'-[(2-chloro-1,4-phenylene)dinitrilo]bis[2,3-dihydro-	60009-98-5	C22H13ClN4O2		400.82
1H-isoindole-1,3(2H)-dione, 2-((bis(2-chloroethyl)amino)methyl)-	40478-25-9	C13H14Cl2N2O2		301.17
1H-isoindole-1,3(2H)-dione, 2-(3-methylbutyl)-	41764-14-1	C13H15NO2	D-	217.27
1H-isoindole-1,3(2H)-dione, 2,2'-(1,6-hexanediyl)bis[4,5,6,7-tetrachloro-	66046-85-3	C22H12Cl8N2O4		651.97
1H-isoindole-1,3(2H)-dione, 2-[(dichlorofluoromethyl)thio]-	719-96-0	C9H4Cl2FNO2S		280.10
1H-isoindole-1,3(2H)-dione, 2-butyl-4-nitro-	54395-36-7	C12H12N2O4		248.24
1H-isoindole-1,3(2H)-dione, 2-butyl-5-nitro- [structure identical with ...-4-nitro]	54395-37-8	C12H12N2O4		248.24
1H-isoindole-1,3(2H)-dione, 4,5,6,7-tetrachloro-2-methyl-	14737-80-5	C9H3Cl4NO2		298.94
1H-isoindole-1,3(2H)-dione, 5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-methyl-	54395-52-7	C33H26N2O6		546.58
1H-naphtho[2,1-b]pyran-1-one, 3-(dimethylamino)	35299-76-4	C15H13NO2	D-	239.27
1H-naphtho[2,1-b]pyran-1-one, 3-(ethylmethylamino)	52053-74-4	C16H15NO2		253.30
1H-purin-2-amine, 6-ethoxy-	51866-19-4	C7H9N5O	D-	179.18
1H-purin-6-amine, 2-(methylthio)-	1198-83-0	C6H7N5S		181.22
1H-purin-6-amine, 8-(4-nitrophenyl)-	21313-86-0	C11H8N6O2		256.22
1H-purine, 2,6-bis(methylthio)-	1201-58-7	C7H8N4S2	D-	212.30
1H-purine, 6-chloro-, monohydrochloride	88166-54-5	C5H4Cl2N4		191.02
1H-purine, 8-(2-methoxy-4-(methylsulfinyl)phenyl)-	77456-53-2	C13H12N4O2S	D-	288.33
1H-purine-2,6-dione, 3,7-dihydro-, sodium salt	68738-87-4	C5H3N4NaO2		174.09
1H-purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-7-(2-(((4-methoxyphenyl)phenylmethyl)amino)- ethyl)-	72754-67-7	C23H25N5O3	D-	419.48
1H-purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-7-(2-((diphenylmethyl)amino)ethyl)-	72754-65-5	C22H23N5O2	D-	389.46
1H-purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-7-(2-(1-piperazinyl)ethyl)-, dihydrochloride	53499-66-4	C13H22Cl2N6O2	D-	365.26
1H-purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-8-((phenylmethyl)amino)-	57000-13-2	C14H15N5O2	D-	285.31
1H-purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-8-heptyl-	35873-43-9	C14H22N4O2	D-	278.36
1H-purine-2,6-dione, 3,7-dihydro-7-(2-(((3-chlorophenyl)phenylmethyl)amino)ethyl)-1,3-dimethyl-	72754-68-8	C22H22ClN5O2	D-	423.90
1H-purine-2,6-dione, 3,7-dihydro-7-(2-(((4-bromophenyl)phenylmethyl)amino)ethyl)-1,3-dimethyl-	72754-66-6	C22H22BrN5O2	D-	468.36
1H-purine-2,6-dione, 3,7-dihydro-7-(3-chloropropyl)-1,3-dimethyl-	2770-66-3	C10H13ClN4O2	D-	256.69
1H-purine-2,6-dione, 3,7-dihydro-7-(4-amino-2-chlorophenyl)-1,3-dimethyl-	72898-65-8	C13H12ClN5O2	D-	305.72
1H-purine-2,6-dione, 3,7-dihydro-7-(4-amino-2-methylphenyl)-1,3-dimethyl-	72898-66-9	C14H15N5O2	D-	285.31
1H-purine-2,6-dione, 3,7-dihydro-7-(4-aminophenyl)-1,3-dimethyl-	963-48-4	C13H13N5O2	D-	271.28
1H-purine-2,6-dione, 3,7-dihydro-8-(2-(dimethylamino)ethoxy)-1,3-dimethyl-	63917-34-0	C11H17N5O3		267.29
1H-purine-2,6-dione, 3,7-dihydro-8-(bis(2-hydroxyethyl)amino)-1,3,7 trimethyl-	94523-37-2	C12H19N5O4	D-	297.31
1H-purine-2,6-dione, 3,7-dihydro-8-amino-1,3,7-trimethyl-	37789-28-9	C8H11N5O2	D-	209.21
1H-purine-2,6-dione, 8-chloro-3,7-dihydro-1,3-dimethyl-, compd. with 2-(diphenylmethoxy)-N,N-dimethylethanamine (1/1); Dimenhydrinate	523-87-5	C24H28ClN5O3	D-anti-emetic	469.97
1H-purine-6,8-dione, 7,9-dihydro-	13231-00-0	C5H4N4O2	D-	152.11
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-, dihydrochloride	27114-02-9	C12H18Cl2N2	D-	261.20
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-(2-(1-naphthyl)ethyl)-, hydrochloride	27114-05-2	C24H27ClN2	D-	378.95
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-(2-(4 fluorobenzoyl)ethyl)-, dihydrochloride	27114-12-1	C21H25Cl2FN2O	D-	411.35
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-(2-(4 fluorophenacyl)ethyl)-, dihydrochloride	27114-11-0	C22H27Cl2FN2O	D-	425.37
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-(2-acetylethyl)-, hydrochloride	21535-82-0	C16H23ClN2O	D-	294.83
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-(2-diethylaminoethyl)-	27413-18-9	C18H29N3	D-	287.45
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-(2-hydroxy-3-(4 propionylphenoxy) propyl)-, hydrochloride	27114-07-4	C24H31ClN2O3	D-	430.98
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-(2-hydroxy-3 phenylpropyl)-, hydrochloride	27114-04-1	C21H27ClN2O	D-	358.91
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-(3-(4-chlorophenoxy)-2-hydroxypropyl)-, hydrochloride	27114-08-5	C21H26Cl2N2O2		409.36

1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-(3-amino-4-pyridyl)-	27114-10-9	C17H20N4	D-	280.37
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-(3-hydroxy-3 methylbutyl)-	21621-38-5	C17H26N2O	D-	274.41
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-(3-hydroxybutyl)-	21599-20-2	C16H24N2O	D-	260.38
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-(3-phenylpropyl)-, hydrochloride	63680-89-7	C21H27ClN2	D-	342.91
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-acetyl-	21530-69-8	C14H18N2O	D-	230.31
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-benzyl-, dihydrochloride	27114-03-0	C19H24Cl2N2	D-	351.32
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-methyl-, hydrochloride	31806-95-8	C13H19ClN2	D-	238.76
1H-pyrazino[1,2-a]quinoline, 2,3,4,4a,5,6-hexahydro-3-phenethyl-, hydrochloride	23766-82-7	C20H25ClN2	D-	328.89
1H-pyrazino[3,2,1-jk]carbazole, 2,3,3a,4,5,6-hexahydro-8-methyl-	16154-78-2-[a]	C15H18N2	D-monoamine oxidase inhibitor	226.32
1H-pyrazino[3,2,1-jk]carbazole, 2,3,3a,4,5,6-hexahydro-8-methyl-, monohydrochloride	16154-78-2-[b]	C15H19ClN2	D-monoamine oxidase inhibitor	262.78
1H-pyrazol-5-amine, 3-(4-bromophenyl)-1-(4-(4-bromophenyl)-2-thiazolyl)-	74101-15-8	C18H12Br2N4S	P-	476.20
1H-pyrazol-5-amine, 3-methyl-1-phenyl-	1131-18-6	C10H11N3		173.22
1H-pyrazole, 3-(4-chlorophenyl)-4,5-dihydro-1-[4-(methylsulfonyl)phenyl]-	14295-72-8	C16H15ClN2O2S		334.82
1H-pyrazole, 3,5-dimethyl-1-(4-pyridinylcarbonyl)-	42329-05-5	C10H11N3		173.22
1H-pyrazole, 3-methyl-5-phenyl-	3347-62-4	C10H10N2		158.20
1H-pyrazole, 4-((4-chlorophenyl)azo)-1,5-diphenyl-	40640-31-1	C21H15ClN4		358.83
1H-pyrazole, 4,5-dihydro-1,3,5-triphenyl-	742-01-8	C21H18N2		298.39
1H-pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-	118-47-8	C10H8N2O6S	D-	284.25
1H-pyrazole-3-carboxylic acid, 4-[5-3-carboxy-5-hydroxy-1-(4-sulfophenyl)-1H-pyrazol-4-yl]-2,4-pentadienylidene]-4,5- dihydro-5-oxo-1-(4-sulfophenyl)- tetrapotassium salt; 493F	134863-74-4	unavailable		unavailable
1H-pyrazole-4,5-dione, 1-(2-chlorophenyl)-3-methyl-, 4-[(4 dodecylphenyl)hydrazone]	68239-62-3	C28H37ClN4O		481.08
1H-pyrazole-4-carboxamide, 5-amino-1-(6-hydrazino-3-pyridazinyl)-	69720-62-3	C8H10N8O		234.22
1H-pyrazolo[1,2-a](1,2,4)benzotriazine-1,3(2H)-dione, 5-(dimethylamino)-9 methyl-2-propyl-, [dihydrate]	22304-30-9	C16H20N4O2		300.36
1H-pyrazolo[3,4-d]pyrimidine, 4-amino-1-methyl-	5334-99-6	C6H7N5	D-	149.16
1H-pyrazolo[4,3-d]pyrimidine, 7-amino-3beta-D-ribofuranosyl-	6742-12-7	C10H13N5O4	D-	267.24
1H-pyridazino[1,2-a](1,2,5)triazepine-1,5(2H)-dione, hexahydro-3-(4 ethoxyphenyl)-	69405-19-2	C16H21N3O3	D-	303.36
1H-pyrido[2,3-b](1,4)thiazin-2(3H)-one	18504-81-9	C7H6N2OS		166.20
1H-pyrido[4,3-b]indole, 2,3,4,5-tetrahydro-2-methyl-	5094-12-2	C12H14N2	D-	186.26
1H-pyrrole, 1-methyl-	96-54-8	C5H7N		81.12
1H-pyrrole, 3,5-dimethyl-2-(3,5-dimethyl-2H-pyrrol-2-ylidene)methyl-, monohydroiodide	15536-55-7	C13H17IN2	D-	328.20
1H-pyrrole-2,5-dione, 1,1'-(4-methyl-1,3-phenylene)bis-	6422-83-9	C15H10N2O4	D-	282.25
1H-pyrrole-2-carboxaldehyde, 1-methyl-	1192-58-1	C6H7NO		109.13
1H-pyrrole-2-carboxaldehyde, thiosemicarbazone	5451-36-5	C6H8N4S		168.22
1H-pyrrole-2-carboxamide, 4-(((4-((((aminoiminomethyl)amino)acetyl)amino) 1-methyl-1H- pyrrol-2-yl)carbonyl)amino)-N-(5-(((3-amino-3-iminopropyl)amino)carbonyl)- 1-methyl-1H- pyrrol-3-yl)-1-methyl-, dihydrochloride	74671-13-9	C24H34Cl2N12O4	D-	625.52
1H-pyrrole-2-carboxylic acid, 2,5-dihydro-, (S)-	4043-88-3	C5H7NO2	D-; natural product	113.12
1H-pyrrole-2-carboxylic acid, 5-methyl-, ethyl ester	3284-51-3	C8H11NO2	D-	153.18
1H-pyrrolizin-7a(5H)-ol, 2,3-dihydro-2-chloro-5-imino-, monohydrochloride, (2S-trans)-	71743-75-4	C7H10Cl2N2O	D-	209.08
1H-pyrrolo[2,1-c](1,4)benzodiazepine-2-acrylamide, 5,10,11,11a-tetrahydro 9-hydroxy- 11-methoxy-8-methyl-5-oxo-, (E)-, [monohydrate]	5544-25-2	C17H19N3O4	D-	329.36
1H-pyrrolo[2,3-d]pyrimidine-2,4(3H,7H)-dione, 1,3-dimethyl-	39112-72-6	C8H9N3O2	D-	179.18
1H-pyrrolo[3,4-d]pyrimidine-2,4(3H,6H)-dione, 3,7-diphenyl-5-methyl-	57436-21-2	C19H15N3O2	D-	317.35
1H-tetrazole	288-94-8	CH2N4	explosive	70.05
1H-tetrazole, 5-(nitroamino)-, sodium salt	62209-53-4	CHN6NaO2		152.05
1H-tetrazole, 5-guanidino-	66591-60-4	C2H5N7	D-	127.11
1H-tetrazole, 5-methyl-1-phenyl-	14213-16-2	C8H8N4	D-	160.18
1H-tetrazole-5-thiol, 1-methyl-	13183-79-4	C2H4N4S		116.15
1-hydroxy-3-methylcholanthrene	3342-98-1	C21H16O		284.36
1-hydroxyadamantane	768-95-6	C10H16O		152.24
1-hydroxyanthracene	610-50-4	C14H10O		194.23
1-hydroxybenz[a]anthracene	69847-26-3	C18H12O		244.29
1-hydroxybenzo[a]pyrene	13345-23-8	C20H12O		268.31
1-hydroxybenzotriazole [hydrate]	123333-53-9	C6H5N3O		135.13
1-hydroxychrysene	63019-38-5	C18H12O		244.29
1-hydroxycyclohexyl phenyl ketone	947-19-3	C13H16O2	ink constituent	204.27

1'-hydroxyestragole	51410-44-7	C10H12O2		164.20
1-hydroxyethane-1,1-diphosphonic acid; HEDP; etidronic acid	2809-21-4	C2H8O7P2	P-slimicide and/or water conditioning agent; chelator in detergents	206.03
1-hydroxyethanesulfonic acid sodium	918-04-7	C2H5NaO4S		148.11
1-hydroxyfluorene	6344-61-2	C13H10O		182.22
1-hydroxynonan-3-one	67801-46-1	C9H18O2	fragrances & cosmetics	158.24
1-hydroxyperylene	112535-30-5	C20H12O		268.31
1-hydroxyphenanthrene	2433-56-9	C14H10O		194.23
1-hydroxypyrene	5315-79-7	C16H10O		218.25
1'-hydroxysafrole	5208-87-7	C10H10O3		178.19
1-imidazolidinecarboxylic acid, 2,5-dioxo-4,4-diphenyl-, ethyl ester	1097-57-0	C18H16N2O4	D-	324.34
1-indanamine, 5,6-dimethoxy-N,N-dimethyl-, hydrochloride	63992-26-7	C13H20ClNO2		257.76
1-indanamine, N-(2-diethylaminoacetyl)-, picrate	6514-55-2	C21H25N5O8		475.46
1-indanamine, N-(2-diethylaminoacetyl)-2-phenyl-, hydrochloride	63992-23-4	C21H27ClN2O		358.91
1-indanamine, N-(2-diethylaminobutyryl)-, picrate	6520-59-8	C17H26N2O		274.41
1-indanamine, N-(2-diethylaminobutyryl)-2-phenyl-, hydrochloride	63992-24-5	C23H31ClN2O		386.97
1-indanamine, N-(2-diethylaminopropionyl)-, picrate	6520-65-6	C16H24N2O		260.38
1-indanamine, N-(2-diethylaminopropionyl)-2-phenyl-, hydrochloride	63992-25-6	C22H29ClN2O		372.94
1-indanamine, N-(2-dimethylaminoacetyl)-	6514-52-9	C13H18N2O		218.30
1-indanamine, N-(2-dimethylaminoacetyl)-2-phenyl-	63992-27-8	C19H22N2O		294.40
1-indanamine, N-(2-dimethylaminobutyryl)-	6520-58-7	C15H22N2O		246.35
1-indanamine, N-(2-dimethylaminobutyryl)-2-phenyl-	63992-28-9	C21H26N2O		322.45
1-indanamine, N-(2-dimethylaminopropionyl)-, picrate	6520-56-5	C20H23N5O8	D-	461.43
1-indanamine, N-(2-dimethylaminopropionyl)-2-phenyl-	63992-10-9	C20H24N2O		308.42
1-indanamine, N-(2-dimethylaminopropionyl)-N-methyl-, hydrochloride	6520-63-4	C15H23ClN2O		282.81
1-indanamine, N-(2-morpholinoacetyl)-	6520-54-3	C15H20N2O2		260.34
1-indanamine, N-(2-morpholinoacetyl)-2-phenyl-, hydrochloride	63992-11-0	C21H25ClN2O2		372.90
1-indanamine, N-(2-morpholinoacetyl)-N-methyl-	6514-53-0	C16H22N2O2		274.36
1-indanamine, N-(2-morpholinobutyryl)-	6520-60-1	C17H24N2O2		288.39
1-indanamine, N-(2-morpholinobutyryl)-2-phenyl-	63992-13-2	C23H28N2O2		364.49
1-indanamine, N-(2-morpholinobutyryl)-N-methyl-, hydrochloride, hemihydrate	63992-12-1	C18H27ClN2O2		338.88
1-indanamine, N-(2-morpholinopropionyl)-	6520-57-6	C16H22N2O2		274.36
1-indanamine, N-(2-morpholinopropionyl)-2-phenyl-	63992-14-3	C22H26N2O2	D-	350.46
1-indanamine, N-(2-morpholinopropionyl)-N-methyl-, hydrochloride	6547-50-8	C17H25ClN2O2		324.85
1-indanamine, N-methyl-N-(2-propynyl-, hydrochloride	1506-17-8	C13H16ClN		221.73
1-indancarboxylic acid, 1-amino-6-(bis(2-chloroethyl)amino)-	92302-28-8	C14H18Cl2N2O2	D-	317.22
1-indancarboxylic acid, 5-cyclohexyl-, (-) (S)	31770-74-8	C16H20O2	D-	244.33
1-indancarboxylic acid, 5-cyclohexyl-, (±)-	28968-05-0	C16H20O2	D-	244.33
1-indancarboxylic acid, 5-cyclohexyl-, ethyl ester, (±)-	29197-04-4	C18H24O2	D-	272.39
1-indancarboxylic acid, 5-cyclohexyl-, methyl ester, (-)-	28998-51-8	C17H22O2	D-	258.36
1-indancarboxylic acid, 5-cyclohexyl-, methyl ester, (±)-	28998-50-7	C17H22O2	D-	258.36
1-indancarboxylic acid, 5-cyclohexyl-, N-methyl-4-piperidyl ester, hydrochloride, (±)-	29075-61-4	C22H32ClNO2		377.96
1-indancarboxylic acid, 5-cyclohexyl-6-hydroxy-, (±)-	28998-48-3	C16H20O3	D-	260.33
1-indancarboxylic acid, 6-amino-5-cyclohexyl-, (±)-	28998-47-2	C16H21NO2	D-	259.35
1-indancarboxylic acid, 6-chloro-5-cyclohexyl-, (+) (S); (S)-(+)-Clidanac	28968-09-4	C16H19ClO2	D-	278.78
1-indancarboxylic acid, 6-chloro-5-cyclohexyl-, (±)-	28968-07-2	C16H19ClO2	D-	278.78
1-indanethylamine, 1-phenyl-N,N,3-trimethyl-, hydrochloride	10565-72-7	C20H26ClN	D-	315.89
1-indanethylamine, N,3-dimethyl-1-phenyl-, hydrochloride	10565-73-8	C19H24ClN	D-	301.86
1-indanol, 2-(dimethylamino)-, benzoate, hydrochloride, (Z)-	39787-52-5	C18H20ClNO2		317.82
1-indanone, 2-(3-pyridylmethylene)-	4875-90-5	C15H11NO	D-	221.26
1-indanone, 2-(dimethylaminomethylene)-	34773-01-8	C12H13NO		187.24
1-indanone, 3-phenyl-	16618-72-7	C15H12O	D-	208.26
1-indanone, 4-bromo-	15115-60-3	C9H7BrO		211.06
1-indanpropylamine, 1-phenyl-N,N,3,3-tetramethyl-, hydrochloride	10565-74-9	C22H30ClN	D-	343.94
1-indanpropylamine, 1-phenyl-N,N,3-trimethyl-, hydrochloride	10565-70-5	C21H28ClN	D-	329.91
1-indanpropylamine, 3,3-dimethyl-N-methyl-1-phenyl-, hydrochloride	10565-75-0	C21H28ClN	D-	329.91
1-indanpropylamine, N,3-dimethyl-1-phenyl-, hydrochloride	10565-71-6	C20H26ClN	D-	315.89
1-indanpropylamine, N-methyl-1-phenyl-, hydrochloride	13972-95-7	C19H24ClN	D-	301.86
1-indolinecarboxaldehyde, 6-nitro-	73816-58-7	C9H8N2O3	D-	192.17
1-iodo-1,2-di(perfluoro-n-butyl)ethane	53638-10-1	C10H3F18I		592.01
1-iodo-2-nitrobenzene	609-73-4	C6H4INO2		249.01

1-iodo-3-methylbutane	541-28-6	C5H11I		198.05
1-iodo-3-nitrobenzene	645-00-1	C6H4INO2		249.01
1-iodo-3-phenylpropane	4119-41-9	C9H11I		246.09
1-iodo-4-nitrobenzene	636-98-6	C6H4INO2		249.01
1-iodobutane	542-69-8	C4H9I	natural product from marine algae	184.02
1-iodoheptane	4282-40-0	C7H15I		226.10
1-iodohexadecane	544-77-4	C16H33I		352.34
1-iodohexane	638-45-9	C6H13I		212.07
1-iodonaphthalene	90-14-2	C10H7I		254.07
1-iodopentane; n-amyl iodide	628-17-1	C5H11I	natural product from marine algae	198.05
1-iodoperfluorohexane	355-43-1	C6F13I		445.94
1-iodoperfluorooctane	507-63-1	C8F17I		545.96
1-iodopropane	107-08-4	C3H7I	natural product from marine algae	169.99
1-iodoundecane	4282-44-4	C11H23I		282.21
1-isobutyl-1-nitrosourea	760-60-1	C5H11N3O2		145.16
1-isochromanpropylamine, N,N-dimethyl-1-phenyl-, hydrochloride	10565-82-9	C20H26ClNO	D-	331.89
1-isochromanpropylamine, N-methyl-1-phenyl-, hydrochloride	10565-83-0	C19H24ClNO	D-	317.86
1-isocyanato-4-(1-methylethyl)benzene	31027-31-3	C10H11NO		161.20
1-isopropyl-2,2-dimethyltrimethylene diisobutyrate	6846-50-0	C16H30O4	polmerization initiator agent	286.41
1-isopropyl-4-methylbicyclo[2.2.2]oct-5-ene-2-carbaldehyde	67920-94-9	C13H20O	fragrances & cosmetics	192.30
1-isopropyl-4-methylbicyclo[3.1.0]hexan-3-one	546-80-5	C10H16O	fragrances & cosmetics	152.24
1-isopropylbenzotriazole	69218-29-7	C9H11N3		161.21
1-isopropylthio-beta-galactopyranside	367-93-1	C9H18O5S		238.30
1-isotetrandrine	477-57-6	C38H42N2O6		622.76
1-isothiocyanonaphthalene	551-06-4	C11H7NS		185.24
1-methoxy-1-(trimethylsiloxy)-2-methyl-1-propene	31469-15-5	C8H18O2Si		174.31
1-methoxy-1,3,5-cycloheptatriene	1728-32-1	C8H10O		122.17
1-methoxy-2-acetoxypropane; propylene glycol mono-methyl ether acetate (alpha-isomer)	108-65-6	C6H12O3	industrial solvent	132.16
1-methoxy-2-propanol; propylene glycol mono-methyl ether (alpha-isomer)	107-98-2	C4H10O2	P-inert ingredient	90.12
1-methoxy-4-(1,2,2,2-tetrachloroethyl)benzene	51495-87-5	C9H8Cl4O		273.97
1-methoxy-4-(2-phenylethenyl)benzene	1142-15-0	C15H14O		210.28
1-methoxyhexane	4747-07-3	C7H16O	fragrances & cosmetics	116.20
1-methoxyhexane-3-thiol	94291-50-6	C7H16OS	fragrances & cosmetics	148.27
1-methoxynaphthalene	2216-69-5	C11H10O		158.20
1-methoxytridec-5-ene	93981-59-0	C14H28O	fragrances & cosmetics	212.38
1-methyl-1-(4-methyl-3-cyclohexen-1-yl) ethyl butyrate	2153-28-8	C14H24O2	fragrances & cosmetics	224.34
1-methyl-1,2-ethanediyl dioleate	105-62-4	C39H72O4		605.00
1-methyl-1,4-dihydro-7-[2-(5-nitrofuryl)vinyl]-4-oxo-1,8-naphthyridine-3 carboxylate potassium		C16H10KN3O6		379.37
1-methyl-1-cyclohexene	591-49-1	C7H12		96.17
1-methyl-1H-indazole-3-carboxychloride	106649-02-9	C9H7ClN2O		194.62
1-methyl-1-methoxycyclopentane		C7H14O	gasoline additive	114.19
1-methyl-1-phenyl-2-thiourea	4104-75-0	C8H10N2S		166.24
1-methyl-1-phenylethene; alpha-methylstyrene	98-83-9	C9H10		118.18
1-methyl-2-(1-methylpropyl)cyclohexyl acetate	72183-75-6	C13H24O2	fragrances & cosmetics	212.33
1-methyl-2-nitro-5-methoxybenzofuran	96336-17-3	C10H9NO4		207.18
1-methyl-2-nitro-6,7,8,9-tetrahydronaphtho[2,1-b]furan	86295-60-5	C13H13NO3		231.25
1-methyl-2-nitrobenzimidazole	5709-68-2	C8H7N3O2		177.16
1-methyl-2-nitrobenzofuran	87977-35-3	C9H7NO3		177.16
1-methyl-2-nitronaphthalene	63017-87-8	C11H9NO2		187.20
1-methyl-2-nitronaphtho[2,1-b]furan	86539-67-5	C13H9NO3		227.22
1-methyl-2-noroleyl-3-oleic acid amid ethylimidazolium methylsulfate; constituent of Varisoft 3690 [TerraBase note: discrepancy between structure shown in refernce and name given: imidazolium vs. imidazolinium]	72749-55-4	C42H79N3O4S		722.17
1-methyl-2-phenylindole	3558-24-5	C15H13N		207.27
1-methyl-2-pyrrolidinone	872-50-4	C5H9NO	P-slimicide and/or water conditioning agent; industrial solvent; Super Fund Site contaminant (USA)	99.13
1-methyl-3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde	52474-60-9	C14H22O	fragrances & cosmetics	206.33
1-methyl-3-hydroxybutyl glucosinolate	66985-43-1	C12H23NO10S 2	natural product in broccoli	405.44
1-methyl-3-phenylpropylamine	22374-89-6	C10H15N		149.24
1-methyl-3-phenylurea	1007-36-9	C8H10N2O		150.18

1-methyl-3-propylbenzene	1074-43-7	C10H14	Super Fund Site contaminant (USA)	134.22
1-methyl-4-(1-methylethyl)-2,3-dioxa-bicyclo[2,2,2]oct-5-ene; ascaridol	512-85-6	C10H16O2	fragrances & cosmetics	168.24
1-methyl-4-(1-methylethylidene)cyclohexyl acetate	10235-63-9	C12H20O2	fragrances & cosmetics	196.29
1-methyl-4-(1-methylvinyl)-7-oxabicyclo[4.1.0]heptan-2-one	33204-74-9	C10H14O2	fragrances & cosmetics	166.22
1-methyl-4-(1-methylvinyl)cyclohexan-1-ol	138-87-4	C10H18O	fragrances & cosmetics	154.25
1-methyl-4-(1-methylvinyl)cyclohexyl acetate	10198-23-9	C12H20O2	fragrances & cosmetics	196.29
1-methyl-4(2-methylethyl)cyclohexane; p-menthane	99-82-1	C10H20	natural terpenoid	140.27
1-methyl-4-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde	52475-86-2	C14H22O		206.33
1-methyl-4-(4-methylpentyl)cyclohex-3-ene-1-carboxaldehyde; vernaldehyde	66327-54-6	C14H24O	fragrances & cosmetics	208.34
1-methyl-4-(isopropyl)cyclohexan-1-ol	21129-27-1	C10H20O	fragrances & cosmetics	156.27
1-methyl-4[(1-methylethyl)thio]benzene	14905-81-8	C10H14S		166.28
1-methyl-4-nitroimidazole	3034-41-1	C4H5N3O2		127.10
1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine; MPTP	28289-54-5	C12H15N	D-CYP-2D6 inhibitor; dopaminergic; neurotoxic compound which produces irreversible clinical, chemical, and pathological alterations that mimic those found in Parkinson's disease	173.26
1-methyl-4-phenyl-6-chloroquinazolin-2-one		C15H11ClN2O		270.72
1-methyl-4-phenyl-6-fluoroquinazolin-2-one		C15H11FN2O		254.26
1-methyl-4-phenyl-6-hydroxyquinazolin-2-one		C15H12N2O2		252.27
1-methyl-4-phenyl-7-chloroquinazolin-2-one		C15H11ClN2O		270.72
1-methyl-4-phenylquinazolin-2-one	17629-04-8	C15H12N2O		236.27
1-methyl-5-nitroimidazole	3034-42-2	C4H5N3O2		127.10
1-methyl-5-nitroindole	29906-67-0	C9H8N2O2		176.17
1-methyl-5-nitroindoline	18711-25-6	C9H10N2O2		178.19
1-methyl-6-nitroindazole	6850-23-3	C8H7N3O2		177.16
1-methyl-7-nitroindazole	58706-36-8	C8H7N3O2		177.16
1-methyl-7-nitroindole		C9H8N2O2		176.17
1-methylanthracene	610-48-0	C15H12	Super Fund Site contaminant (USA)	192.26
1-methylbenz[a]anthracene	2498-77-3	C19H14		242.32
1-methylbenzo[a]pyrene	40568-90-9	C21H14		266.34
1-methylbenzo[c]phenanthrene		C19H14		242.32
1-methylbenzotriazole	13351-73-0	C7H7N3		133.15
1-methyl-beta-alanine diacetic acid; beta-ADA		C8H13NO6	chelator	219.19
1-methylbutylamine	625-30-9	C5H13N		87.16
1-methylchrysene	3351-28-8	C19H14		242.32
1-methylcyclohexanecarboxylic acid	1123-25-7	C8H14O2		142.20
1-methylcyclopropene; SmartFresh; 1-MCP	3100-04-7	C4H6	P-ethylene effect blocker	54.09
1-methyldecyl acetate	14936-67-5	C13H26O2	fragrances & cosmetics	214.35
1-methylfluoranthene	25889-60-5	C17H12		216.28
1-methylfluorene	1730-37-6	C14H12		180.25
1-methylheptylamine	693-16-3	C8H19N		129.24
1-methylimidazole	616-47-7	C4H6N2	ionic liquid or precursor with antimicrobial activity	82.11
1-methylindol-3-ylmethyl glucosinolate	114816-34-1	C17H21KN2O9S2	natural product in broccoli	500.59
1-methylindole	603-76-9	C9H9N		131.18
1-methyl-L-histidine	332-80-9	C7H11N3O2		169.18
1-methylmercapto-2-acetylaminofluorene	21879-09-4	C16H15NOS		269.36
1-methylnaphthalene	90-12-0	C11H10		142.20
1-methyloctahydropentalene	32273-77-1	C9H16		124.23
1-methylperylene	10350-33-1	C21H14		266.34
1-methylphenanthrene	832-69-9	C15H12		192.26
1-methylpiperazine	109-01-3	C5H12N2		100.16
1-methylpropyl 3-oxobutanoate	13562-76-0	C8H14O3		158.20
1-methylpyrene	2381-21-7	C17H12	Super Fund Site contaminant (USA)	216.28
1-methyluric acid	708-79-2	C6H6N4O3		182.14
1-mono-acetin; glycerin acetate	106-61-6	C5H10O4		134.13
1-monomyristin; alpha-glyceryl laurate; (+-)-glyceryl 1-monododecanoate	142-18-7	C15H30O4	not a contact allergen	274.40
1-N-(octadecylcarbamoyl)aziridine	3891-29-0	C21H42N2O		338.58
1-naphthacenecarboxylic acid, 1,2,3,4,6,11-hexahydro-2-ethyl-2,4,5,7,10 pentahydroxy-6,11-dioxo-, methyl ester, (1R,2R,4S	21288-61-9	C22H20O9		428.39

1-naphthacenecarboxylic acid, 1,2,3,4,6,11-hexahydro-4-((4-O-(4-O-(3 amino-5,6-dihydro-6-methyl-5-oxo-2H-pyran-2-yl)-2,6-didesoxy-alpha-L-lyxo-hexopyranosyl)-2,3,6-tridesoxy-3-(dimethylamino)-alpha-L-lyxo-hexopyranosyl)oxy)-6,11-dioxo-2-ethyl-2,5,7,10-	69245-38-1	C42H52N2O16		840.88
1-naphthacenecarboxylic acid, 1,2,3,4,6,11-hexahydro-4-((O-2,6-didesoxy alpha-L-lyxo-hexopyranosyl-(1-4)-O-2,6-dideoxy-alpha-L-lyxo-hexopyranosyl-(1-4)-2,3,6-tridesoxy-3-(methylamino)-alpha-L-lyxo-hexopyranosyl)oxy)-6,11-dioxo-2-ethyl-2,5,7,1 0-tetrahydrc	72586-21-1	C41H53NO17	D-	831.86
1-naphthacenecarboxylic acid, 1,2,3,4,6,11-hexahydro-6,11-dioxo-2-ethyl 2,5,7,10- tetrahydroxy-4-((2,3,6-tridesoxy-4-O-(2,6-didesoxy-4-O-((2R-trans)-tetrahydro-6-methyl-5-oxo-tetrahydro-6-methyl-5-oxo-2H-pyran-2-yl)-alpha-L-lyxo-hexopyranosyl)-3-(dimethy	34044-10-5	C42H53NO16		827.88
1-naphthacenecarboxylic acid, 2-ethyl-1,2,3,4,6,11-hexahydro-2,5,7,10 tetrahydroxy-6,11-dioxo-4-((2,3,6-tridesoxy-3-(dimethylamino)-alpha-L-lyxo-hexopyranosyl)oxy)-, methyl ester, (1R-(1-alpha,2-beta,4-beta)	668-17-7	C30H35NO11		585.61
1-naphthacenecarboxylic acid, 4-(((2''',3''-anhydro)-O-3,6-didesoxy-alpha-L erythro-hexopyranosyl-(1-4)-2,3,6-tridesoxy-3-(dimethylamino)-alpha-L-lyxo-hexopyra nosyl)oxy)-2-ethyl-1,2,3,4,6,11-hexahydro-2,5,7-trihydroxy-6,11-dioxo-, methyl ester, (1R-(1-al	57596-79-9	C42H51NO15	D-	809.86
1-naphthaldehyde	66-77-3	C11H8O		156.18
1-naphthaldehyde, (5-nitro-2-pyridyl)hydrazone	28058-25-5	C16H12N4O2		292.30
1-naphthaldehyde, 2-hydroxy	708-06-5	C11H8O2	D-	172.18
1-naphthaldehyde, 2-hydroxy-, (5-nitro-2-pyridyl)hydrazone	28058-35-7	C16H12N4O3	D-	308.30
1-naphthaldehyde, 7-(2,10-dihydro-3,11-diisopropyl-5,13-dimethyl-1,9-dioxo 14-(1,6,7-trihydro-8-(iminomethyl)-5-isopropyl-3-methyl-2-naphthyl)-8,16-imino-1H,9H -dinaphtho[1,8-bc:1',8'-gh](1,5)-dioxecin-6-yl)-2,3,8-trihydroxy-4 isopropyl-5-methy l	21891-57-6	C60H56N2O13		1013.11
1-naphthalenamine, 4-(phenylazo)	131-22-6	C16H13N3		247.30
1-naphthalenamine, N-phenyl-ar-(1,1,3,3-tetramethylbutyl)-; [pentyl position unstated]	68259-36-9	C24H29N		331.50
1-naphthaleneacetaldehyde, alpha-(2-(diisopropylamino)ethyl)-alpha isopropyl	30121-10-9	C23H33NO	D-	339.52
1-naphthaleneacetaldehyde, alpha-(2-(dimethylamino)ethyl)-alpha-isobutyl	30120-98-0	C20H27NO	D-	297.44
1-naphthaleneacetaldehyde, alpha-(2-(dimethylamino)ethyl)-alpha-propyl	30121-05-2	C19H25NO	D-	283.41
1-naphthaleneacetaldehyde, alpha-(2-(N-benzyl-N-methylamino)ethyl)-alpha isopropyl	30121-09-6	C25H29NO	D-	359.51
1-naphthaleneacetaldehyde, alpha-(2-(N-ethyl-N-methylamino)ethyl)-alpha isopropyl	30121-00-7	C20H27NO	D-	297.44
1-naphthaleneacetaldehyde, alpha-(2-piperidinoethyl)-alpha-propyl	30301-08-7	C22H29NO	D-	323.48
1-naphthaleneacetaldehyde, alpha,alpha-bis(2-(dimethylamino)ethyl)	30120-99-1	C20H28N2O	D-	312.46
1-naphthaleneacetaldehyde, alpha,alpha-bis(2-piperidinoethyl)	30120-87-7	C26H36N2O	D-	392.59
1-naphthaleneacetaldehyde, alpha,alpha-bis(2-pyrrolidinoethyl)	30120-86-6	C24H32N2O	D-	364.53
1-naphthaleneacetaldehyde, alpha-butyl-alpha-(2-(dimethylamino)ethyl)	30121-07-4	C20H27NO	D-	297.44
1-naphthaleneacetaldehyde, alpha-butyl-alpha-(2-morpholinoethyl)	30301-13-4	C22H29NO2	D-	339.48
1-naphthaleneacetaldehyde, alpha-butyl-alpha-(2-piperidinoethyl)	30301-10-1	C23H31NO	D-	337.51
1-naphthaleneacetaldehyde, alpha-butyl-alpha-(2-pyrrolidinoethyl)	30121-15-4	C22H29NO	D-	323.48
1-naphthaleneacetaldehyde, alpha-isobutyl-alpha-(2-piperidinoethyl)	30301-11-2	C23H31NO	D-	337.51
1-naphthaleneacetaldehyde, alpha-isobutyl-alpha-(2-pyrrolidinoethyl)	30120-85-5	C22H29NO	D-	323.48
1-naphthaleneacetaldehyde, alpha-isopropyl-alpha-(2-piperidinoethyl)	28321-33-7	C22H29NO	D-	323.48
1-naphthaleneacetaldehyde, alpha-propyl-alpha-(2-pyrrolidinoethyl)	30121-13-2	C21H27NO	D-	309.45
1-naphthaleneacetaldehyde, alpha-sec-butyl-alpha-(2-(diethylamino)ethyl)	28321-32-6	C22H31NO	D-	325.50
1-naphthaleneacetaldehyde, alpha-sec-butyl-alpha-(2-(diisopropylamino)ethyl)	30121-11-0	C24H35NO	D-	353.55
1-naphthaleneacetaldehyde, alpha-sec-butyl-alpha-(2-(N-ethyl-N methylamino)ethyl)	30121-01-8	C21H29NO	D-	311.47
1-naphthaleneacetaldehyde, alpha-sec-butyl-alpha-(2-piperidinoethyl)	30301-12-3	C23H31NO	D-	337.51
1-naphthaleneacetamide, alpha-(2-(diethylamino)ethyl)-alpha-isopropyl	1606-09-3	C21H30N2O	D-	326.48
1-naphthaleneacetamide, alpha-(2-(dimethylamino)ethyl)-alpha-ethyl	2807-91-2	C18H24N2O	D-	284.40
1-naphthaleneacetamide, alpha-(2-(dimethylamino)ethyl)-alpha-methyl	1505-93-7	C17H22N2O	D-	270.38
1-naphthaleneacetamide, alpha-(2-(N-benzyl-N-methylamino)ethyl)-alpha isopropyl	1505-89-1	C25H30N2O	D-	374.53
1-naphthaleneacetamide, alpha-(2-(N-ethyl-N-methylamino)ethyl)-alpha isopropyl	1505-90-4	C20H28N2O	D-	312.46
1-naphthaleneacetamide, alpha-(2-bis(3-methyl-2-butenyl)amino)ethyl	50765-93-0	C24H32N2O	D-	364.53
1-naphthaleneacetamide, alpha-(2-bis(3-methyl-2-butenyl)amino)ethyl-alpha (3-methyl-2-butenyl)	50765-96-3	C29H40N2O	D-	432.65
1-naphthaleneacetamide, alpha-(2-bis(3-methyl-2-butenyl)amino)ethyl-alpha ethyl-, hydrochloride	50765-95-2	C26H37ClN2O	D-	429.05
1-naphthaleneacetamide, alpha-(2-bis(3-methyl-2-butenyl)amino)ethyl-alpha methyl-, hydrochloride	50765-94-1	C25H35ClN2O	D-	415.02
1-naphthaleneacetamide, alpha-(2-diethylaminoethyl)-alpha-(3-methyl-2-butenyl)	50765-89-4	C23H32N2O	D-	352.52

1-naphthaleneacetamide, alpha-(2-dimethylaminoethyl)-alpha-(3-methyl-2-butenyl)	50765-87-2	C21H28N2O	D-	324.47
1-naphthaleneacetamide, alpha-(2-ethylmethylaminoethyl)-alpha-(3-methyl 2-butenyl)	50765-88-3	C22H30N2O	D-	338.49
1-naphthaleneacetamide, alpha-(sec-butyl)-alpha-(2-(dimethylamino)ethyl)	1505-91-5	C20H28N2O	D-	312.46
1-naphthaleneacetamide, alpha-(sec-butyl)-alpha-(2-morpholinoethyl)	2808-06-2	C22H30N2O2	D-	354.49
1-naphthaleneacetamide, alpha-(sec-butyl)-alpha-(2-piperidinoethyl)	1944-72-5	C23H32N2O	D-	352.52
1-naphthaleneacetamide, alpha,alpha-bis(2-(bis(3-methyl-2-butenyl)amino)ethyl)	50765-97-4	C36H53N3O	D-	543.84
1-naphthaleneacetamide, alpha,alpha-bis(2-(dimethylamino)ethyl)	1944-71-4	C20H29N3O	D-	327.47
1-naphthaleneacetamide, alpha,alpha-bis(2-morpholinoethyl)	2817-59-6	C24H33N3O3	D-	411.55
1-naphthaleneacetamide, alpha,alpha-bis(2-piperidinoethyl)	2390-11-6	C26H37N3O	D-	407.60
1-naphthaleneacetamide, alpha-ethyl-alpha-(2-morpholinoethyl)	1505-99-3	C20H26N2O2	D-	326.44
1-naphthaleneacetamide, alpha-ethyl-alpha-(2-piperidinoethyl)	1505-97-1	C21H28N2O	D-	324.47
1-naphthaleneacetamide, alpha-isopropyl-alpha-(2-morpholinoethyl)	1506-00-9	C21H28N2O2	D-	340.47
1-naphthaleneacetamide, alpha-isopropyl-alpha-(2-piperidinoethyl)	1505-96-0	C22H30N2O	D-	338.49
1-naphthaleneacetamide, alpha-methyl-alpha-(2-morpholinoethyl)	1506-01-0	C19H24N2O2	D-	312.41
1-naphthaleneacetamide, alpha-methyl-alpha-(2-piperidinoethyl)	1505-98-2	C20H26N2O	D-	310.44
1-naphthaleneacetic acid, 4-bromo	5438-74-4	C12H9BrO2	D-	265.11
1-naphthaleneacetic acid, alpha-(2'-furyl)methyl-, 2''-(N,N-diethylamino)ethyl ester	3216-74-8	C23H27NO3	D-	365.47
1-naphthaleneacetic acid, alpha-(2'-furyl)methyl-, sodium salt	64038-72-8	C17H13NaO3	D-	288.28
1-naphthaleneacetic acid, alpha-(2'-furyl)methyl-, sodium salt, (-) (S)	3576-31-6	C17H13NaO3	P-	288.28
1-naphthaleneacetic acid, alpha-(2'-furyl)methyl-2-methyl	3459-58-3	C18H16O3		280.32
1-naphthaleneacetic acid, alpha-(2'-piperidino)ethyl-, potassium salt	64038-73-9	C19H22KNO2	D-	335.49
1-naphthaleneacetic acid, alpha-(2'-pyranyl)methyl-, sodium salt	64038-74-0	C18H15NaO3	D-	302.30
1-naphthaleneacetic acid, alpha-(2'-pyridyl)methyl-, potassium salt	1092-01-9	C18H14KNO2	D-	315.41
1-naphthaleneacetic acid, alpha-(2'-pyrrolidinyl)ethyl-, potassium salt	64038-75-1	C18H16KNO2	D-	317.43
1-naphthaleneacetic acid, alpha-(2'-thienyl)methyl-, sodium salt	1090-07-9	C17H13NaO2S	D-	304.34
1-naphthaleneacetic acid, alpha-(but-2'-enyl)-, sodium salt	3459-45-8	C16H15NaO2	D-	262.28
1-naphthaleneacetic acid, alpha-allyl-, 2'-(N,N-diethylamino)ethyl ester	3216-54-4	C21H27NO2		325.45
1-naphthaleneacetic acid, methyl ester	2876-78-0	C13H12O2	D-	200.24
1-naphthaleneacetic acid, sodium salt	61-31-4	C12H9NaO2		208.19
1-naphthaleneacetonitrile, alpha-(2-(bis(3-methyl-2-butenyl)amino)ethyl)	42012-90-8	C24H30N2	D-	346.52
1-naphthaleneacetonitrile, alpha-(2-bis(3-methyl-2-butenyl)amino)ethyl-alpha-ethyl-, hydrochloride	50765-78-1	C26H35ClN2	D-	411.03
1-naphthaleneacetonitrile, alpha-(2-bis(3-methyl-2-butenyl)amino)ethyl-alpha-isopropyl-, hydrochloride	50765-79-2	C27H37ClN2	D-	425.06
1-naphthaleneacetonitrile, alpha-(2-bis(3-methyl-2-butenyl)amino)ethyl-alpha-methyl-, hydrochloride	50765-77-0	C25H33ClN2		397.01
1-naphthaleneacetonitrile, alpha-(2-diethylaminoethyl)-alpha-(3-methyl-2-butenyl)-, hydrochloride	50765-73-6	C23H31ClN2	D-	370.97
1-naphthaleneacetonitrile, alpha-(2-dimethylaminoethyl)-alpha-(3-methyl-2-butenyl)-, hydrochloride	50765-71-4	C21H27ClN2	D-	342.91
1-naphthaleneacetonitrile, alpha-(2-ethylmethylaminoethyl)-alpha-(3-methyl 2-butenyl)-, hydrochloride	50765-72-5	C22H29ClN2	D-	356.94
1-naphthaleneacetonitrile, alpha,alpha-bis(2-(bis(3-methyl-2-butenyl)amino)ethyl)	50765-82-7	C36H51N3	D-	525.82
1-naphthaleneacetonitrile, alpha-isopropyl-alpha-(2-piperidinoethyl)	2572-77-2	C22H28N2	P-	320.48
1-naphthaleneamine, 4-(2-bromo-4,6-dinitrophenyl)azo-, N-(3-methoxypropyl)-	70660-55-8	C20H18BrN5O5		488.30
1-naphthalenearsonic acid	5410-54-8	C10H9AsO3		252.10
1-naphthaleneboronic acid	32316-92-0	C10H9BO2		171.99
1-naphthalenecarbamic acid, 2-chloroethyl ester	25216-25-5	C13H12ClNO2		249.70
1-naphthalenecarbamic acid, N-ethyl-, ethyl ester	63766-00-7	C15H17NO2		243.31
1-naphthalenecarbonitrile, 4-amino	58728-64-6	C11H8N2		168.20
1-naphthalenecarbonyl chloride, 2-ethoxy-	55150-29-3	C13H11ClO2		234.68
1-naphthalenecarboxylic acid, 8-nitro	2216-13-9	C11H7NO4	P-	217.18
1-naphthaleneethylamine, 1,2,3,4-tetrahydro-7-methoxy-N,N,1,2-tetramethyl, hydrobromide	63766-05-2	C17H28BrNO		342.33
1-naphthaleneethylamine, 1,2,3,4-tetrahydro-N,N,1,2-tetramethyl-, hydrochloride	63766-06-3	C16H26ClN		267.84
1-naphthaleneethylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-1-methyl-, hydrochloride	63766-04-1	C15H24ClN		253.82
1-naphthaleneethylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-7-methoxy-1-propyl-, hydrochloride	63766-03-0	C18H30ClNO		311.90
1-naphthaleneheptanoic aicd, 1,2,6,7,8,8a-hexahydro-beta,delta-dihydroxy-2,6-dimethyl-8-(2-methyl-1-oxobutoxy)-, ammonium salt, (1S-(1-alpha(beta-S*,delta-S*),2-alpha,6-beta, 8-beta(R*),8a-beta))	75225-51-3	C24H38O6		422.56
1-naphthalenemethanamine, N,N-bis(2-chloroethyl)-, hydrochloride	60855-84-7	C15H18Cl3N		318.67

1-naphthalenemethanaminium, N-dodecyl-N,N-dimethyl-, chloride	1733-96-6	C25H40ClN		390.05
1-naphthalenemethanol, 1,2,3,4-tetrahydro-1-(dimethylamino)-5-methoxy-, hydrochloride	63766-13-2	C14H22ClNO2		271.79
1-naphthalenemethanol, 1,2,3,4-tetrahydro-1-amino-5-methoxy-, hydrochloride	63766-11-0	C12H18ClNO2		243.73
1-naphthalenemethanol, 1,2,3,4-tetrahydro-6-chloro-1-(dimethylamino)-5-methoxy-, hydrobromide	63766-12-1	C14H21BrClNO2		350.69
1-naphthalenemethylamine, N-(2-chloroethyl)-N-ethyl-, hydrochloride	1214-28-4	C15H19Cl2N		284.23
1-naphthalenepropanol, decahydro-alpha-ethenyl-2-hydroxy-alpha,2,5,5,8a-pentamethyl-, (1R-(1-alpha(R*),2-beta,4a-beta,8a-alpha))	515-03-7	C20H36O2	fragrances & cosmetics	308.51
1-naphthalenepropionitrile, alpha-(2-bis(3-methyl-2-butenyl)amino)ethyl-alpha-isopropyl-, hydrochloride	50765-83-8	C28H39ClN2	D-	439.09
1-naphthalenepropionitrile, alpha-(2-dimethylaminoethyl)-alpha-(3-methyl-2-butenyl)-, hydrochloride	50765-84-9	C22H29ClN2		356.94
1-naphthalenepropylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-1-phenyl-, hydrochloride	10565-84-1	C21H28ClN	D-	329.91
1-naphthalenepropylamine, gamma,gamma'-nitrilodimethylenebis(gamma-butyl-N,N-dimethyl	33318-56-8	C40H55N3		577.90
1-naphthalenepropylamine, gamma,gamma'-nitrilodimethylenebis(gamma-sec-butyl-N,N-diethyl	33318-62-6	C44H63N3		634.01
1-naphthalenepropylamine, gamma,gamma'-nitrilodimethylenebis(N,N-diethyl-gamma-(2-(diethylamino)ethyl)	33310-48-4	C48H73N5		720.15
1-naphthalenepropylamine, gamma,gamma'-nitrilodimethylenebis(N,N-diethyl-gamma-isopropyl	33318-61-5	C42H59N3		605.95
1-naphthalenepropylamine, gamma,gamma'-nitrilodimethylenebis(N,N-dimethyl-gamma-(2-dimethylaminoethyl)	33318-63-7	C40H57N5		607.93
1-naphthalenepropylamine, gamma,gamma'-nitrilodimethylenebis(N,N-dimethyl-gamma-isobutyl	31429-04-6	C40H55N3		577.90
1-naphthalenepropylamine, gamma,gamma'-nitrilodimethylenebis(N,N-dimethyl-gamma-propyl	33318-54-6	C38H51N3		549.85
1-naphthalenepropylamine, gamma,gamma'-nitrilodimethylenebis(N-ethyl-gamma-(2-(ethylmethyl)amino)ethyl)-N-methy	33366-63-1	C44H65N5	D-	664.04
1-naphthalenesulfinic acid, 8,8'-trithiodi-, disodium salt, [dihydrate]	63766-35-8	C20H12Na2O4S5		522.61
1-naphthalenesulfonic acid	85-47-2	C10H8O3S		208.23
1-naphthalenesulfonic acid, 2-hydroxy-	567-47-5	C10H8O4S		224.23
1-naphthalenesulfonic acid, 3,4-dihydro-3,4-dioxo-, sodium salt	521-24-4	C10H5NaO5S	D-	260.20
1-naphthalenesulfonic acid, 4-amino-3-hydroxy	116-63-2	C10H9NO4S		239.25
1-naphthalenesulfonic acid, 4-amino-5-hydroxy-	83-64-7	C10H9NO4S		239.25
1-naphthalenesulfonic acid, 4-hydroxy-3-((4'-((1-hydroxy-5-sulfo-2-naphthalenyl)azo)- 3,3'-dimethyl(1,1'-biphenyl)-4-yl)azo)-, disodium sal	6420-06-0	C34H24N4Na2O8S2		726.69
1-naphthalenesulfonyl chloride	85-46-1	C10H7ClO2S		226.68
1-naphthalenesulfonyl chloride, 5-(dimethylamino)-; dansyl chloride	605-65-2	C12H12ClNO2S		269.75
1-naphthalenesulfonyl chloride, 5,6-dihydro-6-diazo-5-oxo-	3770-97-6	C10H6ClN2O3S		269.69
1-naphthalenol, 1,2,3,4,4a,5,8,8a-octahydro- 2,2,6,8-tetramethyl-	103614-86-4	C14H24O	fragrances & cosmetics	208.34
1-naphthalenol, 4-((4-(bis(2-chloroethyl)amino)phenyl)amino)	63978-92-7	C20H20Cl2N2O	D-	375.30
1-naphthamide, 1,2,3,4-tetrahydro-4-(dimethylamino)-1-phenyl-, hydrochloride, (Z)	63766-18-7	C19H23ClN2O	D-	330.86
1-naphthamide, 1,2,3,4-tetrahydro-4-(dimethylamino)-1-phenyl-, maleate, (E)	63766-19-8	C23H26N2O5		410.47
1-naphthamide, 1,2,3,4-tetrahydro-4-(dimethylamino)-N,N-dimethyl-1-phenyl-, hydrochloride, (E)	52371-51-4	C21H27ClN2O	D-	358.91
1-naphthamide, 1,2,3,4-tetrahydro-4-(dimethylamino)-N,N-dimethyl-1-phenyl-, hydrochloride, [dihydrate], (Z)	63766-36-9	C21H27ClN2O	D-	358.91
1-naphthamide, 1,2,3,4-tetrahydro-4-(dimethylamino)-N-methyl-1-phenyl-, hydrochlroide, (Z)	63766-17-6	C20H24N2O	D-	308.42
1-naphthamidine, 1-butoxy-N,N-dioctyl-, monohydrochloride	30832-55-4	C31H51ClN2O	D-	503.21
1-naphthamidine, 4-butoxy-N,N-dibutyl-, monohydrochloride	3936-98-9	C23H35ClN2O	D-	391.00
1-naphthamidine, 4-butoxy-N,N-dihexyl-, monohydrochloride	3748-74-1	C27H43ClN2O	D-	447.11
1-naphthamidine, 4-butoxy-N,N-dipentyl-, monohydrochloride	3748-72-9	C25H39ClN2O		419.05
1-naphthamidine, N,N-bis(sec-butyl)-4-ethoxy-, hydrochloride	63766-21-2	C21H31ClN2O		362.94
1-naphthamidine, N,N-bis(sec-butyl)-4-methoxy-, hydrochloride	63766-22-3	C20H29ClN2O	D-	348.92
1-naphthamidine, N,N-dibutyl-4-decyloxy-, monohydrochloride	30798-87-9	C29H47ClN2O	D-	475.16
1-naphthamidine, N,N-dibutyl-4-ethoxy-, hydrochloride	63766-25-6	C21H31ClN2O	D-	362.94
1-naphthamidine, N,N-dibutyl-4-heptyloxy-, hydrochloride	30799-03-2	C26H41ClN2O	D-	433.08
1-naphthamidine, N,N-dibutyl-4-hexyloxy-, monohydrochloride	1055-55-6	C25H39ClN2O		419.05
1-naphthamidine, N,N-dibutyl-4-methoxy-, hydrochloride	63766-26-7	C20H29ClN2O	D-	348.92
1-naphthamidine, N,N-dibutyl-4-nonyloxy-, monohydrochloride	30798-84-6	C28H45ClN2O	D-	461.13
1-naphthamidine, N,N-dibutyl-4-pentyloxy-, monohydrochloride	3748-71-8	C24H37ClN2O		405.03
1-naphthamidine, N,N-dibuytl-4-octyloxy-, monohydrochloride	30798-82-4	C27H43ClN2O	D-	447.11
1-naphthamidine, N,N-diethyl-4-methoxy-, hydrochloride	63766-27-8	C16H21ClN2O	D-	292.81
1-naphthamidine, N,N-diheptyl-4-ethoxy-, monohydrochloride	30832-58-7	C27H43ClN2O	D-	447.11

1-naphthamidine, N,N-diheptyl-4-heptyloxy-, monohydrochloride	30799-05-4	C32H53ClN2O	D-	517.24
1-naphthamidine, N,N-diheptyl-4-methoxy-, monohydrochloride	3747-23-7	C26H41ClN2O	D-	433.08
1-naphthamidine, N,N-diheptyl-4-propoxy-, monohydrochloride	30832-60-1	C28H45ClN2O	D-	461.13
1-naphthamidine, N,N-dihexyl-4-heptyloxy-, monohydrochloride	3748-78-5	C30H49ClN2O	D-	489.19
1-naphthamidine, N,N-dihexyl-4-hexyloxy-, monohydrochloride	4564-72-1	C29H47ClN2O		475.16
1-naphthamidine, N,N-dihexyl-4-methoxy-, hydrochloride	63766-28-9	C24H37ClN2O		405.03
1-naphthamidine, N,N-diisobutyl-4-ethoxy-, hydrochloride	63766-29-0	C21H31ClN2O		362.94
1-naphthamidine, N,N-diisobutyl-4-methoxy-, hydrochloride	63766-30-3	C20H29ClN2O		348.92
1-naphthamidine, N,N-diisopentyl-4-ethoxy-, hydrochloride	63766-31-4	C23H35ClN2O		391.00
1-naphthamidine, N,N-diisopentyl-4-methoxy-, hydrochloride	63766-32-5	C22H33ClN2O	D-	376.97
1-naphthamidine, N,N-diisopropyl-4-heptyloxy-, monohydrochloride	22824-42-6	C24H37ClN2O		405.03
1-naphthamidine, N,N'-diisopropyl-4-methoxy-, hydrochloride	63766-33-6	C18H25ClN2O	P-; D-	320.86
1-naphthamidine, N,N-diisopropyl-4-octyloxy-, monohydrochloride	30798-81-3	C25H39ClN2O	D-	419.05
1-naphthamidine, N,N-dioctyl-4-heptyloxy-, monohydrochloride	30799-06-5	C34H57ClN2O	D-	545.30
1-naphthamidine, N,N-dioctyl-4-methoxy-, monohydrochloride	3748-75-2	C28H45ClN2O		461.13
1-naphthamidine, N,N-dipentyl-4-ethoxy-, hydrochloride	63979-09-9	C23H35ClN2O	D-	391.00
1-naphthamidine, N,N-dipentyl-4-hexyloxy-, monohydrochloride	3748-73-0	C27H43ClN2O		447.11
1-naphthamidine, N,N-dipentyl-4-methoxy-, hydrochloride	63979-10-2	C22H33ClN2O	D-	376.97
1-naphthamidine, N,N-dipentyl-4-pentyloxy-, monohydrochloride	13364-45-9	C26H41ClN2O	D-	433.08
1-naphthamidine, N,N-dipropyl-4-heptyloxy-, monohydrochloride	30799-01-0	C24H37ClN2O		405.03
1-naphthamidine, N,N-dipropyl-4-methoxy-, hydrochloride	63979-11-3	C18H25ClN2O	P-; D-	320.86
1-naphthamidine, N,N-dipropyl-4-nonyloxy-, monohydrochloride	30798-83-5	C26H41ClN2O	D-	433.08
1-naphthamidine, N,N-dipropyl-4-octyloxy-, monohydrochloride	31008-13-6	C25H39ClN2O	D-	419.05
1-naphthamidine, N,N-dipropyl-4-pentyloxy-, monohydrochloride	30406-04-3	C22H33ClN2O		376.97
1-naphthamidine, N-benzyl-N-ethyl-4-methoxy-, hydrochloride	63766-20-1	C21H23ClN2O		354.88
1-naphthamidine, N-butyl-4-methoxy-N-(4-methoxyphenyl)-, hydrochloride	63766-24-5	C23H27ClN2O2	D-	398.93
1-naphthamidine, N-ethyl-4-methoxy-N-(2-tolyl)-, hydrochloride	63979-12-4	C21H23ClN2O		354.88
1-naphthoic acid	86-55-5	C11H8O2	non-corrosive for skin	172.18
1-naphthoic acid, (2-bromobenzoyl)hydrazide	73826-60-5	C18H13BrN2O2	D-	369.22
1-naphthoic acid, 1,2,3,4-tetrahydro-, 2-(diethylamino)ethyl ester, hydrochloride	63979-18-0	C17H26ClNO2	D-	311.85
1-naphthoic acid, 1,2,3,4-tetrahydro-4-(dimethylamino)-1-phenyl-, methyl ester, hydrochloride, (E)	63979-19-1	C20H24ClNO2	D-	345.87
1-naphthoic acid, 1,2,3,4-tetrahydro-4-(dimethylamino)-1-phenyl-, methyl ester, hydrochloride, (Z)	52371-55-8	C20H24ClNO2		345.87
1-naphthoic acid, 2-(diethylamino)ethyl ester, hydrochloride	63979-15-7	C17H22ClNO2		307.82
1-naphthoic acid, 2,3-dihydroxy	16715-77-8	C11H8O4	D-	204.18
1-naphthoic acid, 4-amino-, 2-(diethylamino)ethyl ester, hydrochloride	550-34-5	C17H23ClN2O2		322.84
1-naphthol	90-15-3	C10H8O	non-corrosive for skin	144.17
1-naphthol trimer; T-5301-001		C30H20O3		428.49
1-naphthol trimer; T-5301-002		C30H20O3		428.49
1-naphthol trimer; T-5301-003		C30H20O3		428.49
1-naphthol, 1,2,3,4-tetrahydro-2-dimethylamino-, benzoate, hydrochloride, DL-(Z)	58782-65-3	C19H22ClNO2		331.84
1-naphthol, 2-(beta-hydroxyethoxy)	63979-20-4	C12H12O3		204.22
1-naphthol, 2,4,5-trinitro	63978-89-2	C10H5N3O7	D-	279.16
1-naphthol, 2-amino	42884-33-3	C10H9NO		159.19
1-naphthol, 2-amino-, hydrochloride	41772-23-0	C10H10ClNO		195.65
1-naphthol, 2-amino-, phosphate (ester), sodium salt	63077-09-8	C20H16N2NaO4P		402.32
1-naphthol, 3-methyl	13615-40-2	C11H10O		158.20
1-naphthol, 4-((4-nitrophenyl)azo)	5290-62-0	C16H11N3O3		293.28
1-naphthol, 4-amino-, hydrochloride	5959-56-8	C10H10ClNO		195.65
1-naphthol, 4-nitroso	605-60-7	C10H7NO2	D-	173.17
1-naphthol-3,6-disulfonic acid	578-85-8	C10H8O7S2		304.29
1-naphthonitrile	86-53-3	C11H7N		153.18
1-naphthonitrile, 1,2,3,4-tetrahydro-4-(dimethylamino)-1-phenyl-, hydrochloride, (E)	52371-46-7	C19H21ClN2		312.84
1-naphthonitrile, 1,2,3,4-tetrahydro-4-(dimethylamino)-1-phenyl-, hydrochloride, (Z)	52454-09-8	C19H21ClN2	D-	312.84
1-naphthonitrile, 1,2,3,4-tetrahydro-4-methylamino-1-phenyl-, hydrochloride, (E)	63978-90-5	C18H19ClN2	D-	298.82
1-naphthyl acetate	830-81-9	C12H10O2		186.21
1-naphthyl deriv.; T-4044-201		C15H14N2O3S	D-endothelin A antagonist	302.35
1-naphthyl deriv.; T-4044-202		C15H15N3O3S	D-endothelin A antagonist	317.37
1-naphthyl deriv.; T-4044-203		C17H17N3O4S	D-endothelin A antagonist	359.40

1-naphthyl deriv.; T-4044-204		C15H15N3O3S	D-endothelin A antagonist	317.37
1-naphthyl deriv.; T-4044-206		C17H17N3O4S	D-endothelin A antagonist	359.40
1-naphthyl deriv.; T-4044-207		C15H14N2O4S	D-endothelin A antagonist	318.35
1-naphthyl deriv.; T-4044-208		C19H23N3O3S	D-endothelin A antagonist	373.47
1-naphthyl deriv.; T-4044-209		C18H21N3O3S	D-endothelin A antagonist	359.45
1-naphthyl deriv.; T-4044-210		C15H15N3O3S	D-endothelin A antagonist	317.37
1-naphthyl deriv.; T-4044-211	153042-42-3	C17H19N3O3S	D-endothelin A antagonist	345.42
1-naphthyl deriv.; T-4044-212		C17H17N3O4S	D-endothelin A antagonist	359.40
1-naphthyl deriv.; T-4044-213		C15H15N3O3S	D-endothelin A antagonist	317.37
1-naphthyl deriv.; T-4044-214		C17H19N3O3S	D-endothelin A antagonist	345.42
1-naphthyl deriv.; T-4044-215		C17H17N3O4S	D-endothelin A antagonist	359.40
1-naphthyl deriv.; T-4044-216		C17H19N3O3S	D-endothelin A antagonist	345.42
1-naphthyl deriv.; T-4044-217		C17H17N3O4S	D-endothelin A antagonist	359.40
1-naphthyl deriv.; T-4044-219		C13H17N3O3S	D-endothelin A antagonist	295.36
1-naphthyl deriv.; T-4044-220		C13H17N3O3S	D-endothelin A antagonist	295.36
1-naphthyl deriv.; T-4044-221		C11H12N2O4S	D-endothelin A antagonist	268.29
1-naphthyl deriv.; T-4044-222		C11H13N3O3S	D-endothelin A antagonist	267.31
1-naphthyl isocyanate	86-84-0	C11H7NO		169.18
1-naphthylacetamide	86-86-2	C12H11NO	P-growth regulator	185.23
1-naphthylacetic acid	86-87-3	C12H10O2	P-growth regulator	186.21
1-naphthylacetonitrile	132-75-2	C12H9N		167.21
1-naphthylamine hydrochloride	552-46-5	C10H10ClN		179.65
1-naphthylamine, 1,2,3,4-tetrahydro-, hydrochloride	3459-02-7	C10H14ClN		183.68
1-naphthylamine, 1,2,3,4-tetrahydro-4-phenyl-, hydrochloride, (E)	52371-31-0	C16H18ClN	D-	259.78
1-naphthylamine, 1,2,3,4-tetrahydro-4-phenyl-, hydrochloride, (Z)	52371-32-1	C16H18ClN		259.78
1-naphthylamine, 1,2,3,4-tetrahydro-5,8-dimethoxy-, hydrochloride, hemihydrate	64037-80-5	C12H18ClNO2		243.73
1-naphthylamine, 1,2,3,4-tetrahydro-5-allyloxy-8-chloro-N,N-dimethyl-, hydrochloride	63978-97-2	C15H21Cl2NO		302.24
1-naphthylamine, 1,2,3,4-tetrahydro-5-benzyloxy-8-chloro-N,N-dimethyl-, hydrochloride	63978-98-3	C19H23Cl2NO		352.30
1-naphthylamine, 1,2,3,4-tetrahydro-5-butoxy-8-chloro-N,N-dimethyl-, hydrochloride	63979-00-0	C16H25Cl2NO		318.29
1-naphthylamine, 1,2,3,4-tetrahydro-5-chloro-7,8-dimethoxy-N,N-dimethyl-, hydrochloride	63979-04-4	C14H21Cl2NO2		306.23
1-naphthylamine, 1,2,3,4-tetrahydro-5-chloro-7,8-dimethoxy-N-methyl-, hydrochloride	63979-05-5	C13H19Cl2NO2		292.21
1-naphthylamine, 1,2,3,4-tetrahydro-5-methoxy-, hydrochloride	41566-70-5	C11H16ClNO		213.71
1-naphthylamine, 1,2,3,4-tetrahydro-6,8-dichloro-N,N-dimethyl-5-methoxy-, hydrobromide	64058-46-4	C13H18BrCl2NO		355.11
1-naphthylamine, 1,2,3,4-tetrahydro-6-chloro-N,N-dimethyl-5-methoxy-, hydrochloride	63978-76-7	C13H19Cl2NO		276.21
1-naphthylamine, 1,2,3,4-tetrahydro-6-methoxy-, hydrochloride	39226-88-5	C11H16ClNO		213.71
1-naphthylamine, 1,2,3,4-tetrahydro-7,8-dimethoxy-N-methyl-, hydrochloride	64037-81-6	C13H20ClNO2		257.76
1-naphthylamine, 1,2,3,4-tetrahydro-8-acetamido-N,N-dimethyl-5-methoxy-, hydrochloride	63978-95-0	C15H23ClN2O2		298.81
1-naphthylamine, 1,2,3,4-tetrahydro-8-acetyl-N,N-dimethyl-5-methoxy	63978-96-1	C15H21NO2		247.34
1-naphthylamine, 1,2,3,4-tetrahydro-8-bromo-5-methoxy-, hydrochloride	63978-99-4	C11H15BrClNO		292.61
1-naphthylamine, 1,2,3,4-tetrahydro-8-butyryl-N,N-dimethyl-5-methoxy	63979-01-1	C17H25NO2		275.39
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-5-(3-chlorobenzyloxy)-N,N dimethyl-, hydrobromide	63979-03-3	C19H22BrCl2N		415.21
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-5-methoxy-, hydrochloride	63978-85-8	C11H15Cl2NO		248.15
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-5-methoxy-, hydrochloride, (R)	30074-64-7	C11H15Cl2NO		248.15
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-5-methoxy-, hydrochloride, (S)	30074-62-5	C11H15Cl2NO		248.15
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-5-methoxy-N-methyl-, hydrochloride	63978-86-9	C12H17Cl2NO		262.18
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-5-methoxy-N-methyl-, hydrochloride, (R)	30074-74-9	C12H17Cl2NO		262.18
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-5-methoxy-N-methyl-, hydrochloride, (S)	30074-73-8	C12H17Cl2NO		262.18
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-5-methoxy-N-methyl-N-(2 propynyl)-, hydrochloride	64037-79-2	C15H19Cl2NO		300.23
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-5-methoxy-N-methyl-N phenethyl-, hydrobromide	64058-49-7	C20H25BrClNO		410.79
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-5-methoxy-N-phenethyl-, hydrochloride	64037-78-1	C19H23Cl2NO		352.30
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N,N-dimethyl-5-(2-propynyloxy , hydrochloride	63978-79-0	C15H19Cl2NO		300.23
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N,N-dimethyl-5-(3- trifluoromethylbenzyloxy)-, hydrobromide	63978-80-3	C20H22BrClF3N		448.76

1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N,N-dimethyl-5-(4-methylbenzyloxy)-, hydrochloride	63978-77-8	C20H25Cl2NO		366.33
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N,N-dimethyl-5-dodecyloxy-, hydrochloride	63979-06-6	C24H41Cl2NO		430.50
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N,N-dimethyl-5-ethoxy-, hydrochloride	63979-07-7	C14H21Cl2NO		290.23
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N,N-dimethyl-5-isopropoxy-, hydrochloride	63979-08-8	C15H23Cl2NO		304.26
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N,N-dimethyl-5-methoxy-, hydrochloride	34552-78-8	C13H19Cl2NO		276.21
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N,N-dimethyl-5-methoxy-, hydrochloride, (R)	30074-66-9	C13H19Cl2NO		276.21
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N,N-dimethyl-5-methoxy-, hydrochloride, (S)	30074-65-8	C13H19Cl2NO		276.21
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N,N-dimethyl-5-propoxy-, hydrochloride	63978-78-9	C15H23Cl2NO		304.26
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N-ethyl-5-methoxy-, hydrochloride	63978-81-4	C13H19Cl2NO		276.21
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N-ethyl-5-methoxy-, hydrochloride, (R)	30074-76-1	C13H19Cl2NO		276.21
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N-ethyl-5-methoxy-, hydrochloride, (S)	30074-75-0	C13H19Cl2NO		276.21
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N-ethyl-5-methoxy-N-(2 propynyl)-, hydrochloride	63978-82-5	C16H21Cl2NO		314.26
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N-isopropyl-5-methoxy-, hydrochloride	63978-83-6	C14H21Cl2NO		290.23
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N-isopropyl-5-methoxy-, hydrochloride, (S)	49800-19-3	C14H21Cl2NO		290.23
1-naphthylamine, 1,2,3,4-tetrahydro-8-chloro-N-isopropyl-5-methoxy-N methyl-, hydrobromide	63978-84-7	C15H23BrClNO		348.72
1-naphthylamine, 1,2,3,4-tetrahydro-8-fluoro-5-methoxy-, hydrochloride	64037-94-1	C11H15ClFNO		231.70
1-naphthylamine, 1,2,3,4-tetrahydro-N,1-dimethyl-5-methoxy-, hydrochloride	64037-88-3	C13H20ClNO		241.76
1-naphthylamine, 1,2,3,4-tetrahydro-N,N,5,7-tetramethyl-, hydrochloride	64037-96-3	C14H22ClN		239.79
1-naphthylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-, hydrochloride	64037-84-9	C12H18ClN		211.74
1-naphthylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-4-phenyl-, hydrochlroide, (E)	52371-39-8	C18H22ClN		287.83
1-naphthylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-5-methoxy-, hydrochloride	64037-87-2	C13H20ClNO		241.76
1-naphthylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-5-methoxy-6-nitro-, hydrochloride	64037-89-4	C13H19ClN2O3		286.76
1-naphthylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-5-methoxy-8-nitro-, hydrochloride	64037-90-7	C13H19ClN2O3		286.76
1-naphthylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-5-methoxy-8-propionyl	64037-91-8	C16H23NO2		261.36
1-naphthylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-5-methoxy-8-valeryl-, hydrochloride	64037-92-9	C18H28ClNO2	D-	325.88
1-naphthylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-6,8-dinitro-5-methoxy-, hydrochloride	64037-82-7	C13H18ClN3O5		331.76
1-naphthylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-8-fluoro-5-methoxy-, hydrochloride	64037-83-8	C13H19ClFNO		259.75
1-naphthylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-8-isobutyryl-5-methoxy	64037-85-0	C17H25NO2		275.39
1-naphthylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-8-isovaleryl-5-methoxy-, hydrochloride	64037-86-1	C18H28ClNO2		325.88
1-naphthylamine, 1,2,3,4-tetrahydro-N-ethyl-5-methoxy-, hydrochloride, (R)	30074-77-2	C13H20ClNO		241.76
1-naphthylamine, 1,2,3,4-tetrahydro-N-ethyl-5-methoxy-, hydrochloride, (S)	30074-78-3	C13H20ClNO		241.76
1-naphthylamine, 1,2,3,4-tetrahydro-N-ethyl-5-methoxy-, hydrochlrodie	64037-93-0	C13H19NO		205.30
1-naphthylamine, 1,2,3,4-tetrahydro-N-isopropyl-5-methoxy-, hydrochloride	41566-73-8	C14H22ClNO		255.79
1-naphthylamine, 1,2,3,4-tetrahydro-N-methyl-, hydrochloride	64037-95-2	C11H16ClN	D-	197.71
1-naphthylamine, 1,2,3,4-tetrahydro-N-methyl-4-phenyl-, hydrochloride, (E)	52371-37-6	C17H20ClN	D-	273.81
1-naphthylamine, 1,2,3,4-tetrahydro-N-methyl-4-phenyl-, hydrochloride, (Z)	52371-38-7	C17H20ClN	D-	273.81
1-naphthylamine, 2-methyl-	2246-44-8	C11H11N		157.22
1-naphthylamine, 5,8-dichloro	3604-99-7	C10H7Cl2N		212.08
1-naphthylamine, N-[(1,1,3,3-tetramethylbutyl)phenyl]-	51772-35-1	C24H29N		331.50
1-naphthylglucoside	19939-82-3	C16H18O6		306.31
1-naphthylhydroxylamine	607-30-7	C10H9NO		159.19
1-naphthylmethanol	4780-79-4	C11H10O		158.20
1-n-butoxy-2,3-epoxypropane	2426-08-6	C7H14O2		130.19
1-n-butyl-3-nitro-1-nitrosoguanidine	13010-08-7	C5H11N5O3		189.17
1-n-butylimidazole	4316-42-1	C7H12N2		124.19
1-nitro-10-hydroxypyrene	91254-92-1	C16H9NO3		263.25
1-nitro-2-hydroxyfluoranthene	102493-15-2	C16H9NO3		263.25
1-nitro-2-naphthol	550-60-7	C10H7NO3		189.17
1-nitro-3-(trifluoromethyl)benzene	98-46-4	C7H4F3NO2		191.11

1-nitro-3-acetoxypyrene	99217-04-6	C18H11NO4		305.29
1-nitro-3-hydroxypyrene	86674-49-9	C16H9NO3		263.25
1-nitro-4-hydroxypyrene	91254-96-5	C16H9NO3		263.25
1-nitro-6-hydroxypyrene	1767-28-8	C16H9NO3		263.25
1-nitro-7,8,9,10-tetrahydrobenzo[a]pyrene	88598-56-5	C20H15NO2		301.34
1-nitro-7,8-dihydrobenzo[a]pyrene	132742-03-1	C20H13NO2		299.33
1-nitro-8-hydroxypyrene	1732-29-2	C16H9NO3		263.25
1-nitro-9,10,11,12-tetrahydrobenzo[e]pyrene		C20H15NO2		301.34
1-nitro-9,10-anthraquinone	82-34-8	C14H7NO4		253.21
1-nitro-9,10-dihydrobenzo[a]pyrene	132929-89-6	C20H13NO2		299.33
1-nitroacenaphthylene	13132-28-0	C12H7NO2		197.19
1-nitroanthracene	36925-31-2	C14H9NO2		223.23
1-nitrobenz[a]anthracene		C18H11NO2		273.29
1-nitrobenzo[a]pyrene	70021-99-7	C20H11NO2		297.31
1-nitrobenzo[b]fluoranthene		C20H11NO2		297.31
1-nitrobenzo[e]pyrene	91259-16-4	C20H11NO2		297.31
1-nitrobutane	627-05-4	C4H9NO2		103.12
1-nitrocarbazole	31438-22-9	C12H8N2O2		212.21
1-nitrocoronene	81316-84-9	C24H11NO2		345.36
1-nitrodibenzofuran	87812-99-5	C12H7NO3		213.19
1-nitrofluoranthene	13177-28-1	C16H9NO2		247.25
1-nitrofluorene	22250-99-3	C13H9NO2		211.22
1-nitrohexane	646-14-0	C6H13NO2		131.17
1-nitronaphthalene	86-57-7	C10H7NO2		173.17
1-nitronaphtho[2,1-b]furan		C12H7NO3		213.19
1-nitropentane	628-05-7	C5H11NO2		117.15
1-nitroperylene	80182-36-1	C20H11NO2		297.31
1-nitrophenanthrene	17024-17-8	C14H9NO2		223.23
1-nitrophenazine	2876-24-6	C12H7N3O2		225.21
1-nitropropane	108-03-2	C3H7NO2		89.09
1-nitropyrene	5522-43-0	C16H9NO2		247.25
1-nitroso-1-propylurea	816-57-9	C4H9N3O2		131.13
1-nitroso-2-naphthol	131-91-9	C10H7NO2		173.17
1-nitroso-3,4,5-trimethylpiperazine s	75881-18-4	C7H15N3O		157.22
1-nitroso-3,5-dimethyl-4-benzoylpiperazine	61034-40-0	C13H17N3O2		247.30
1-nitroso-3,5-dinitro-hexahydro-1,3,5-triazine; MNX		C3H6N6O5	environmental contaminant	206.12
1-nitroso-5,6-dihydrothymine	62641-67-2	C5H7N3O3		157.13
1-nitroso-5,6-dihydrouracil	16813-36-8	C4H5N3O3		143.10
1-nitrosohydantoin	42579-28-2	C3H3N3O3		129.08
1-nitrosopipecolic acid	4515-18-8	C6H10N2O3		158.16
1-nitrosotriethylurea	50285-70-6	C7H15N3O2		173.21
1-nitrotriphenylene	81316-78-1	C18H11NO2		273.29
1-nonanol; CAS also 28473-21-4	143-08-8	C9H20O		144.26
1-nonen-3-one, 1-(3,4-dichlorophenyl)-4-((dimethylamino)methyl)-, hydrochloride, (E)	51469-47-7	C18H26Cl3NO		378.77
1-nonene; propylene trimer	124-11-8	C9H18		126.24
1-nonene-3-ol	21964-44-3	C9H18O	D-beta-lactoglobulin binding	142.24
1-nonyne	3452-09-3	C9H16		124.23
1-nonyne, 9-fluoro	463-19-4	C9H15F		142.22
1-n-pentyl-3-nitro-1-nitrosoguanidine	13010-10-1	C6H13N5O3		203.20
1-O-alpha-D-glucopyranosyl-D-mannitol	20942-99-8	C12H24O11		344.32
1-octacosanol	557-61-9	C28H58O		410.77
1-octacosanyl-2-(1-pyrenehexanoyl)-syn-glycero-3-phosphomethanol, ammonium salt; 1-pyrenehexanoic acid, 1-(((hydroxymethoxyphosphonyl)oxy) methyl)-2-(octacosyloxy)ethyl ester, (R)-	96848-61-2	C54H88NO7P	dye, fluorescent probe agent	894.27
1-octadecanol; stearyl alcohol	112-92-5	C18H38O		270.50
1-octanal	124-13-0	C8H16O	F-inert ingredient for food use	128.21
1-octanaminium, N,N-dimethyl-N-octyl-, chloride	5538-94-3	C18H40ClN		305.98
1-octanesulfonamide, N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-	13417-01-1	C13H13F17N2O2S		584.29
1-octanesulfonyl chloride	7795-95-1	C8H17ClO2S		212.73
1-octanesulfonyl fluoride	40630-63-5	C8H17FO2S		196.28
1-octanethiol	111-88-6	C8H18S		146.30
1-octanol	111-87-5	C8H18O		130.23

1-octanol, 2-butyl-	3913-02-8	C12H26O		186.34
1-octanol, 7-methyl-; see also CAS 27458-94-2	2430-22-0	C9H20O		144.26
1-octen-3-ol, 3-methyl	24089-00-7	C9H18O	fragrances & cosmetics	142.24
1-octen-3-ol; amyl vinyl carbinol	3391-86-4	C8H16O	D-beta-lactoglobulin binding; fragrance	128.21
1-octen-3-one	4312-99-6	C8H14O	fragrances & cosmetics	126.20
1-octen-3-yl acetate	2442-10-6	C10H18O2	fragrances & cosmetics	170.25
1-octen-3-yl butyrate	16491-54-6	C12H22O2	fragrances & cosmetics	198.30
1-octene	111-66-0	C8H16		112.21
1-octyl-2-pyrrolidinone	2687-94-7	C12H23NO	F-inert ingredient for food use	197.32
1-octyl-3-methylpyridium bromide	2534-66-9	C13H22BrN	ionic liquid or precursor with antimicrobial activity	272.23
1-octyn-3-ol	818-72-4	C8H14O		126.20
1-octyn-4-ol, 4-methyl-	22128-43-4	C9H16O		140.23
1-octyne	629-05-0	C8H14		110.20
1-octyne, 8-fluoro	408-15-1	C8H13F		128.19
1-octyne-3-ol, 4-ethyl	5877-42-9	C10H18O	natural product; irritant	154.25
1-O-hexadecyl-2-O-methyl-sn-gylcerol	96960-92-8	C20H42O3	D-enzyme inhibitor	330.55
1-oxa-3,9-diazaspiro[5.5]undecan-2-one, 5-ethyl-9-(3-(4-chlorobenzoyl)propyl)	54981-21-4	C20H27ClN2O3	D-	378.90
1-oxa-3,9-diazaspiro[5.5]undecan-2-one, 5-ethyl-9-(3-(4-fluorobenzoyl)propyl)	54981-17-8	C20H27FN2O3	D-	362.44
1-oxa-3,9-diazaspiro[5.5]undecan-2-one, 9-(3-(4-chlorobenzoyl)propyl)	54981-19-0	C18H23ClN2O3	D-	350.85
1-oxa-3,9-diazaspiro[5.5]undecan-2-one, 9-(3-(4-chlorobenzoyl)propyl)-5 methyl	54981-20-3	C19H25ClN2O3	D-	364.87
1-oxa-3,9-diazaspiro[5.5]undecan-2-one, 9-(3-(4-fluorobenzoyl)propyl)	54981-15-6	C18H23FN2O3	D-	334.39
1-oxa-3,9-diazaspiro[5.5]undecan-2-one, 9-(3-(4-fluorobenzoyl)propyl)-5 methyl	54981-16-7	C19H25FN2O3	D-	348.42
1-oxa-3,9-diazaspiro[5.5]undecan-2-one, 9-(3-(4-fluorobenzoyl)propyl)-5 phenyl-, hydrochloride	54981-18-9	C24H28ClFN2O3		446.95
1-oxa-4-thiaspiro[4.5]decane	177-15-1	C8H14OS		158.26
1-oxacycloheptan-2-one, trimethyl- [positions of methyl substituents unstated, 4,4,6-trimethyl shown]		C9H16O2		156.22
1-oxaspiro[2.5]octane	185-70-6	C7H12O		112.17
1-oxaspiro[4.5]deca-3,6-diene, 2,7-dimethyl-10- (1-methylethyl)-	89079-92-5	C14H22O	fragrances & cosmetics	206.33
1-oxaspiro[4.5]decan-2-one	699-61-6	C9H14O2	D-	154.21
1-oxaspiro[4.5]decan-2-one, 8-(1-methylethyl)-, trans-	4625-90-5	C12H20O2	fragrances & cosmetics	196.29
1-oxaspiro[4.5]decan-2-one, 8-methyl-, cis-	91069-37-3	C10H16O2		168.24
1-oxaspiro[4.5]decan-2-one, 8-methyl-, trans-	91069-40-8	C10H16O2		168.24
1-oxaspiro[4.5]decan-6-ol, 2,6,10,10-tetramethyl-, acetate, [2 alpha,5alpha(S)]-	57893-27-3	C15H26O3	fragrances & cosmetics	254.37
1-oxaspiro[4.5]decane-4-carboxylic acid, 2-oxo	2819-56-9	C10H14O4	D-	198.22
1'-oxosafrole; 3',4'-(methylenedioxy)acrylophenone	30418-53-2	C10H8O3		176.17
1-pentabromophenoxy-2-propene	3555-11-1	C9H5Br5O	flame retardant	528.66
1-pentadecanol	629-76-5	C15H32O		228.42
1-pentadecanol -15-(EO)1-sulfate		C17H36O6S	surfactant	368.53
1-pentadecanol -15-(EO)2-sulfate		C19H40O7S	surfactant	412.59
1-pentadecanol -15-(EO)4-sulfate		C23H48O9S	surfactant	500.69
1-pentadecanol -15-(EO)8-sulfate		C31H64O13S	surfactant	676.90
1-pentadecene	13360-61-7	C15H30		210.40
1-pentanamine, N-(2-methylbutyl)-	61361-18-0	C10H23N		157.30
1-pentanamine, N-pentyl-	2050-92-2	C10H23N		157.30
1-pentanethiol	110-66-7	C5H12S		104.21
1-pentanol, 2-(diethylamino)-4-methyl-, p-aminobenzoate (ester), hydrochloride	14309-45-6	C17H29ClN2O2		328.88
1-pentanol, 2-(isopentyloxy)-4-methyl	10086-50-7	C11H24O2		188.31
1-pentanol, 2,2,4-trimethyl-	123-44-4	C8H18O		130.23
1-pentanol, 2,3-dimethyl-	10143-23-4	C7H16O		116.20
1-pentanol, 2-ethyl-4-methyl-	106-67-2	C8H18O		130.23
1-pentanol, 3,3,4,5,5,5-hexafluoro-2-methyl	64011-45-6	C6H8F6O		210.12
1-pentanol; CAS also 30899-19-5	71-41-0	C5H12O		88.15
1-pentanone, 1-(4-pyridyl)	1701-73-1	C10H13NO		163.22
1-penten-3-ol	616-25-1	C5H10O	D-beta-lactoglobulin binding	86.13
1-penten-3-ol, 2-methyl-	2088-07-5	C6H12O	D-	100.16
1-penten-3-ol, 3-methyl-	918-85-4	C6H12O	D-	100.16
1-penten-3-one, 1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-methyl-	72117-72-7	C15H24O		220.36
1-penten-3-one, 1-(4-methoxyphenyl)-5-piperidino-, hydrochloride	896-22-0	C17H24ClNO2	D-	309.84

1-penten-3-one, 1-furyl-5-morpholino-, hydrochloride	6281-77-2	C13H18ClNO3	D-	271.74
1-penten-3-one, 2-methyl-	25044-01-3	C6H10O		98.14
1-penten-3-one, 4-methyl-1-phenyl-	3160-32-5	C12H14O	D-	174.24
1-penten-4-yn-3-ol, 3-ethyl-	7250-92-2	C7H10O	D-	110.16
1-penten-4-yn-3-ol, 3-methyl-	3230-69-1	C6H8O	D-	96.13
1-penten-4-yn-3-ol, 5-chloro-3-ethyl-	26839-80-5	C7H9ClO	D-	144.60
1-penten-4-yn-3-one, 1,5-diphenyl-	16121-39-4	C17H12O		232.28
1-pentene	109-67-1	C5H10		70.13
1-pentene, 1-chloro	21450-13-5	C5H9Cl		104.58
1-pentene, 5-fluoro	407-79-4	C5H9F		88.12
1-pentylbenzotriazole	69218-26-4	C11H15N3		189.26
1-pentyn-3-ol, 1-bromo-3-methyl-	2028-52-6	C6H9BrO	D-	177.05
1-pentyn-3-ol, 1-chloro-3-ethyl-	7490-90-6	C7H11ClO	D-	146.62
1-pentyn-3-ol, 1-chloro-3-methyl-	31857-86-0	C6H9ClO	P-	132.59
1-pentyne	627-19-0	C5H8		68.12
1-pentyne, 3-methoxy-3-methyl-	22802-35-3	C7H12O	D-	112.17
1-perillaldehyde	18031-40-8	C10H14O		150.22
1-phenanthrenecarbonitrile, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7 (1-methylethyl)-, (1R,4aS,10aR)-; podocarpa-8,11,13-triene-15-nitrile, 13-isopropyl-	31148-95-5	C19H25N		267.42
1-phenanthrenemethanamine, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, acetate, (1R-(1alpha,4a-beta,10a-alpha))	2026-24-6	C20H31N	D-	285.47
1-phenazinecarboxylic acid	2538-68-3	C13H8N2O2		224.22
1-phenethyl isothiocyanate	4478-92-6	C9H9NS		163.24
1-phenoxy-2-propanol; propylene glycol mono-phenyl ether (alpha-isomer)	770-35-4	C9H12O2		152.19
1-phenyl-1(2,4-dimethylphenyl)ethane	6165-52-2	C16H18		210.32
1-phenyl-1(3,4-dimethylphenyl)ethane	6196-95-8	C16H18		210.32
1-phenyl-1,2-ethanediol	93-56-1	C8H10O2		138.17
1-phenyl-1,2-propanedione; benzalacetone	579-07-7	C9H8O2		148.16
1-phenyl-1-butanol, (R)-(+)	22144-60-1	C10H14O		150.22
1-phenyl-1-butanol, (S)-(-)	22135-49-5	C10H14O		150.22
1-phenyl-1H-pyrrole-2,5-dione	941-69-5	C10H7NO2		173.17
1-phenyl-1-propanol	93-54-9	C9H12O		136.19
1-phenyl-1-propene	873-66-5	C9H10		118.18
1-phenyl-1-propyne	673-32-5	C9H8		116.16
1-phenyl-2-(nitroimino)-1,3-diazolidine		C10H12N4O2		220.23
1-phenyl-2-acetamidocyclopropane	38954-41-5	C11H13NO		175.23
1-phenyl-2-butanol; CAS also 120055-09-6	701-70-2	C10H14O		150.22
1-phenyl-2-butanol; CAS also 701-70-2	120055-09-6	C10H14O		150.22
1-phenyl-2-pentanol, DL	705-73-7	C11H16O		164.25
1-phenyl-2-propanol	14898-87-4	C9H12O		136.19
1-phenyl-2-thiourea	103-85-5	C7H8N2S		152.21
1-phenyl-3-(trifluoromethyl)-2-pyrazolin-5-one	321-07-3	C10H7F3N2O		228.18
1-phenylbenzimidazole deriv.; T-5463-001	2622-60-8	C13H10N2	D-platelet-derived gowth factor inhibitor	194.24
1-phenylbenzimidazole deriv.; T-5463-002		C14H12N2O	D-platelet-derived gowth factor inhibitor	224.26
1-phenylbenzimidazole deriv.; T-5463-003		C13H10N2O	D-platelet-derived gowth factor inhibitor	210.24
1-phenylbenzimidazole deriv.; T-5463-004		C14H12N2	D-platelet-derived gowth factor inhibitor	208.26
1-phenylbenzimidazole deriv.; T-5463-005		C14H12N2O	D-platelet-derived gowth factor inhibitor	224.26
1-phenylbenzimidazole deriv.; T-5463-006		C13H10N2O	D-platelet-derived gowth factor inhibitor	210.24
1-phenylbenzimidazole deriv.; T-5463-007		C13H9ClN2	D-platelet-derived gowth factor inhibitor	228.68
1-phenylbenzimidazole deriv.; T-5463-008		C14H10N2O2	D-platelet-derived gowth factor inhibitor	238.25
1-phenylbenzimidazole deriv.; T-5463-009		C15H12N2O2	D-platelet-derived gowth factor inhibitor	252.27
1-phenylbenzimidazole deriv.; T-5463-010		C14H11N3O	D-platelet-derived gowth factor inhibitor	237.26
1-phenylbenzimidazole deriv.; T-5463-011		C13H9N3O2	D-platelet-derived gowth factor inhibitor	239.23
1-phenylbenzimidazole deriv.; T-5463-012		C15H12N2O	D-platelet-derived gowth factor inhibitor	236.27
1-phenylbenzimidazole deriv.; T-5463-013		C14H10N2O	D-platelet-derived gowth factor inhibitor	222.25

1-phenylbenzimidazole deriv.; T-5463-014		C16H16N2O	D-platelet-derived gowth factor inhibitor	252.32
1-phenylbenzimidazole deriv.; T-5463-015		C15H14N2O	D-platelet-derived gowth factor inhibitor	238.29
1-phenylbenzimidazole deriv.; T-5463-016		C16H16N2O	D-platelet-derived gowth factor inhibitor	252.32
1-phenylbenzimidazole deriv.; T-5463-017		C17H18N2O	D-platelet-derived gowth factor inhibitor	266.34
1-phenylbenzimidazole deriv.; T-5463-018		C16H14N2O	D-platelet-derived gowth factor inhibitor	250.30
1-phenylbenzimidazole deriv.; T-5463-019		C17H18N2O2	D-platelet-derived gowth factor inhibitor	282.34
1-phenylbenzimidazole deriv.; T-5463-020		C16H14N2O2	D-platelet-derived gowth factor inhibitor	266.30
1-phenylbenzimidazole deriv.; T-5463-021		C15H14N2O3	D-platelet-derived gowth factor inhibitor	270.29
1-phenylbenzimidazole deriv.; T-5463-022		C15H14N2O2	D-platelet-derived gowth factor inhibitor	254.29
1-phenylbenzimidazole deriv.; T-5463-023		C17H19N3O	D-platelet-derived gowth factor inhibitor	281.36
1-phenylbenzimidazole deriv.; T-5463-024		C18H21N3O	D-platelet-derived gowth factor inhibitor	295.39
1-phenylbenzimidazole deriv.; T-5463-025		C19H23N3O	D-platelet-derived gowth factor inhibitor	309.41
1-phenylbenzimidazole deriv.; T-5463-026		C19H21N3O2	D-platelet-derived gowth factor inhibitor	323.40
1-phenylbenzimidazole deriv.; T-5463-027		C20H23N3O2	D-platelet-derived gowth factor inhibitor	337.42
1-phenylbenzimidazole deriv.; T-5463-028		C21H25N3O2	D-platelet-derived gowth factor inhibitor	351.45
1-phenylbenzimidazole deriv.; T-5463-029		C13H10N2S	D-platelet-derived gowth factor inhibitor	226.30
1-phenylbenzimidazole deriv.; T-5463-030		C14H12N2S	D-platelet-derived gowth factor inhibitor	240.33
1-phenylbenzimidazole deriv.; T-5463-031		C16H15N3OS	D-platelet-derived gowth factor inhibitor	297.38
1-phenylbenzimidazole deriv.; T-5463-032		C14H12N2	D-platelet-derived gowth factor inhibitor	208.26
1-phenylbenzimidazole deriv.; T-5463-033		C14H12N2O	D-platelet-derived gowth factor inhibitor	224.26
1-phenylbenzimidazole deriv.; T-5463-034		C13H10N2O	D-platelet-derived gowth factor inhibitor	210.24
1-phenylbenzimidazole deriv.; T-5463-035		C13H9ClN2	D-platelet-derived gowth factor inhibitor	228.68
1-phenylbenzimidazole deriv.; T-5463-036		C14H10N2O2	D-platelet-derived gowth factor inhibitor	238.25
1-phenylbenzimidazole deriv.; T-5463-037		C15H12N2O2	D-platelet-derived gowth factor inhibitor	252.27
1-phenylbenzimidazole deriv.; T-5463-038		C14H11N3O	D-platelet-derived gowth factor inhibitor	237.26
1-phenylbenzimidazole deriv.; T-5463-039		C13H9N3O2	D-platelet-derived gowth factor inhibitor	239.23
1-phenylbenzimidazole deriv.; T-5463-040		C13H11N3	D-platelet-derived gowth factor inhibitor	209.25
1-phenylbenzimidazole deriv.; T-5463-041		C14H12N2O	D-platelet-derived gowth factor inhibitor	224.26
1-phenylbenzimidazole deriv.; T-5463-042		C13H10N2O2	D-platelet-derived gowth factor inhibitor	226.23
1-phenylbenzimidazole deriv.; T-5463-043		C14H12N2O2	D-platelet-derived gowth factor inhibitor	240.26
1-phenylbenzimidazole deriv.; T-5463-044		C16H14N2O	D-platelet-derived gowth factor inhibitor	250.30
1-phenylbenzimidazole deriv.; T-5463-045		C13H10N2O2	D-platelet-derived gowth factor inhibitor	226.23
1-phenylbenzimidazole deriv.; T-5463-046		C15H14N2	D-platelet-derived gowth factor inhibitor	222.29
1-phenylbenzimidazole deriv.; T-5463-047		C14H10N2O2	D-platelet-derived gowth factor inhibitor	238.25
1-phenylbenzimidazole deriv.; T-5463-048		C15H14N2O	D-platelet-derived gowth factor inhibitor	238.29
1-phenylbenzimidazole deriv.; T-5463-049		C14H12N2O	D-platelet-derived gowth factor inhibitor	224.26
1-phenylbenzimidazole deriv.; T-5463-050		C15H12N2O3	D-platelet-derived gowth factor inhibitor	268.27
1-phenylbenzimidazole deriv.; T-5463-051		C14H10N2O3	D-platelet-derived gowth factor inhibitor	254.24
1-phenylbenzimidazole deriv.; T-5463-052		C16H14N2O3	D-platelet-derived gowth factor inhibitor	282.30

1-phenylbenzimidazole deriv.; T-5463-053		C15H14N2O2	D-platelet-derived gowth factor inhibitor	254.29
1-phenylbenzimidazole deriv.; T-5463-054		C15H12N2O2	D-platelet-derived gowth factor inhibitor	252.27
1-phenylbenzimidazole deriv.; T-5463-055		C13H11N3	D-platelet-derived gowth factor inhibitor	209.25
1-phenylbenzimidazole deriv.; T-5463-056		C13H9N5	D-platelet-derived gowth factor inhibitor	235.25
1-phenylbenzimidazole deriv.; T-5463-057		C13H9N5	D-platelet-derived gowth factor inhibitor	235.25
1-phenylbenzimidazole deriv.; T-5463-058		C14H12N2	D-platelet-derived gowth factor inhibitor	208.26
1-phenylbenzimidazole deriv.; T-5463-059		C14H12N2O	D-platelet-derived gowth factor inhibitor	224.26
1-phenylbenzimidazole deriv.; T-5463-060		C13H10N2O	D-platelet-derived gowth factor inhibitor	210.24
1-phenylbenzimidazole deriv.; T-5463-061		C13H9ClN2	D-platelet-derived gowth factor inhibitor	228.68
1-phenylbenzimidazole deriv.; T-5463-062		C13H9N3O2	D-platelet-derived gowth factor inhibitor	239.23
1-phenylbenzimidazole deriv.; T-5463-063		C13H11N3	D-platelet-derived gowth factor inhibitor	209.25
1-phenylbenzimidazole deriv.; T-5463-064		C15H12N2O	D-platelet-derived gowth factor inhibitor	236.27
1-phenylbenzimidazole deriv.; T-5463-065		C14H10N2O	D-platelet-derived gowth factor inhibitor	222.25
1-phenylbenzimidazole deriv.; T-5463-066		C14H12N2O	D-platelet-derived gowth factor inhibitor	224.26
1-phenylbenzimidazole deriv.; T-5463-067		C13H10N2O	D-platelet-derived gowth factor inhibitor	210.24
1-phenylbenzimidazole deriv.; T-5463-068		C13H9ClN2	D-platelet-derived gowth factor inhibitor	228.68
1-phenylbenzimidazole deriv.; T-5463-069		C15H12N2O2	D-platelet-derived gowth factor inhibitor	252.27
1-phenylbenzimidazole deriv.; T-5463-070		C14H11N3O	D-platelet-derived gowth factor inhibitor	237.26
1-phenylbenzimidazole deriv.; T-5463-071		C13H9N3O2	D-platelet-derived gowth factor inhibitor	239.23
1-phenylbenzimidazole deriv.; T-5463-072		C13H11N3	D-platelet-derived gowth factor inhibitor	209.25
1-phenylbenzimidazole deriv.; T-5463-073		C15H12N2O	D-platelet-derived gowth factor inhibitor	236.27
1-phenylbenzimidazole deriv.; T-5463-074		C14H10N2O	D-platelet-derived gowth factor inhibitor	222.25
1-phenylbenzimidazole deriv.; T-5463-075		C14H9N3	D-platelet-derived gowth factor inhibitor	219.25
1-phenylbenzimidazole deriv.; T-5463-076		C13H9N5	D-platelet-derived gowth factor inhibitor	235.25
1-phenylbenzimidazole deriv.; T-5463-077		C18H14N2OS	D-platelet-derived gowth factor inhibitor	306.39
1-phenylbenzimidazole deriv.; T-5463-078		C18H14N2OS	D-platelet-derived gowth factor inhibitor	306.39
1-phenylbenzimidazole deriv.; T-5463-079		C14H13N3O	D-platelet-derived gowth factor inhibitor	239.28
1-phenylbenzimidazole deriv.; T-5463-080		C14H10N2O2	D-platelet-derived gowth factor inhibitor	238.25
1-phenylbenzimidazole deriv.; T-5463-081		C15H12N2O2	D-platelet-derived gowth factor inhibitor	252.27
1-phenylbenzimidazole deriv.; T-5463-082		C14H11N3O	D-platelet-derived gowth factor inhibitor	237.26
1-phenylbenzimidazole deriv.; T-5463-083		C13H9N3O2	D-platelet-derived gowth factor inhibitor	239.23
1-phenylbenzimidazole deriv.; T-5463-084		C13H11N3	D-platelet-derived gowth factor inhibitor	209.25
1-phenylbenzimidazole deriv.; T-5463-085		C14H12N2	D-platelet-derived gowth factor inhibitor	208.26
1-phenylbenzimidazole deriv.; T-5463-086		C13H10N2O	D-platelet-derived gowth factor inhibitor	210.24
1-phenylbenzimidazole deriv.; T-5463-087		C13H9ClN2	D-platelet-derived gowth factor inhibitor	228.68
1-phenylbenzimidazole deriv.; T-5463-088		C14H10N2O2	D-platelet-derived gowth factor inhibitor	238.25
1-phenylbenzimidazole deriv.; T-5463-089		C15H12N2O2	D-platelet-derived gowth factor inhibitor	252.27
1-phenylbenzimidazole deriv.; T-5463-090		C14H11N3O	D-platelet-derived gowth factor inhibitor	237.26
1-phenylbenzimidazole deriv.; T-5463-091		C13H9N3O2	D-platelet-derived gowth factor inhibitor	239.23

1-phenylbenzimidazole deriv.; T-5463-092		C13H11N3	D-platelet-derived gowth factor inhibitor	209.25
1-phenylbenzimidazole deriv.; T-5463-093		C14H12N2O2	D-platelet-derived gowth factor inhibitor	240.26
1-phenylbenzimidazole deriv.; T-5463-094		C15H14N2O2	D-platelet-derived gowth factor inhibitor	254.29
1-phenylbenzimidazole deriv.; T-5463-095		C13H9BrN2O	D-platelet-derived gowth factor inhibitor	289.14
1-phenylbenzimidazole deriv.; T-5463-096		C16H13BrN2O	D-platelet-derived gowth factor inhibitor	329.20
1-phenylbenzimidazole deriv.; T-5463-097		C16H14N2O	D-platelet-derived gowth factor inhibitor	250.30
1-phenylbenzimidazole deriv.; T-5463-098		C20H23N3OS	D-platelet-derived gowth factor inhibitor	353.49
1-phenylbenzimidazole deriv.; T-5463-099		C14H12N2	D-platelet-derived gowth factor inhibitor	208.26
1-phenylbenzimidazole deriv.; T-5463-100		C13H9ClN2	D-platelet-derived gowth factor inhibitor	228.68
1-phenylbenzimidazole deriv.; T-5463-101		C14H12N2	D-platelet-derived gowth factor inhibitor	208.26
1-phenylbenzimidazole deriv.; T-5463-102		C13H10N2O	D-platelet-derived gowth factor inhibitor	210.24
1-phenylbenzimidazole deriv.; T-5463-103		C13H11N3	D-platelet-derived gowth factor inhibitor	209.25
1-phenylbenzimidazole deriv.; T-5463-104		C14H12N2	D-platelet-derived gowth factor inhibitor	208.26
1-phenylbenzimidazole deriv.; T-5463-105		C14H12N2O	D-platelet-derived gowth factor inhibitor	224.26
1-phenylbenzimidazole deriv.; T-5463-106		C13H10N2O	D-platelet-derived gowth factor inhibitor	210.24
1-phenylbenzimidazole deriv.; T-5463-107		C13H9ClN2	D-platelet-derived gowth factor inhibitor	228.68
1-phenylbenzimidazole deriv.; T-5463-108		C14H10N2O2	D-platelet-derived gowth factor inhibitor	238.25
1-phenylbenzimidazole deriv.; T-5463-109		C16H14N2O2	D-platelet-derived gowth factor inhibitor	266.30
1-phenylbenzimidazole deriv.; T-5463-110		C14H11N3O	D-platelet-derived gowth factor inhibitor	237.26
1-phenylbenzimidazole deriv.; T-5463-111		C13H9N3O2	D-platelet-derived gowth factor inhibitor	239.23
1-phenylbenzimidazole deriv.; T-5463-112		C13H11N3	D-platelet-derived gowth factor inhibitor	209.25
1-phenylbenzimidazole deriv.; T-5463-113		C15H12N2O	D-platelet-derived gowth factor inhibitor	236.27
1-phenylbenzimidazole deriv.; T-5463-114		C14H10N2O	D-platelet-derived gowth factor inhibitor	222.25
1-phenylbenzimidazole deriv.; T-5463-115		C14H9N3	D-platelet-derived gowth factor inhibitor	219.25
1-phenylbenzimidazole deriv.; T-5463-116		C14H10N2O2	D-platelet-derived gowth factor inhibitor	238.25
1-phenylbenzimidazole deriv.; T-5463-117		C16H14N2O2	D-platelet-derived gowth factor inhibitor	266.30
1-phenylbenzimidazole deriv.; T-5463-118		C14H11N3O	D-platelet-derived gowth factor inhibitor	237.26
1-phenylbenzimidazole deriv.; T-5463-119		C14H9N3	D-platelet-derived gowth factor inhibitor	219.25
1-phenylbenzimidazole deriv.; T-5463-120		C14H12N2	D-platelet-derived gowth factor inhibitor	208.26
1-phenylbenzimidazole deriv.; T-5463-121		C14H10N2O2	D-platelet-derived gowth factor inhibitor	238.25
1-phenylbenzimidazole deriv.; T-5463-122		C13H9N5	D-platelet-derived gowth factor inhibitor	235.25
1-phenylbenzimidazole deriv.; T-5463-123		C13H9N5	D-platelet-derived gowth factor inhibitor	235.25
1-phenylcyclohexene	771-98-2	C12H14		158.24
1-phenyldodecane	123-01-3	C18H30	byproduct of surfactant manufacture	246.43
1-phenylethanol	98-85-1	C8H10O	not a contact allergen	122.17
1-phenylheptane	1078-71-3	C13H20		176.30
1-phenylnonane	1081-77-2	C15H24		204.36
1-phenyl-N-propyl-cyclohexanamine	18949-81-0	C15H23N	D-; on Schedule III of CDSA (Canada)	217.36
1-phenylpentadecane	2131-18-2	C21H36		288.52
1-phenylpropyl acetate	2114-29-6	C11H14O2	fragrances & cosmetics	178.23
1-phenylpyrazole deriv.; T-5413-001		C16H17N3O3	D-xanthine oxidase inhibitor	299.33
1-phenylpyrazole deriv.; T-5413-002		C15H15N3O3	D-xanthine oxidase inhibitor	285.30
1-phenylpyrazole deriv.; T-5413-003		C15H15N3O3	D-xanthine oxidase inhibitor	285.30

1-phenylpyrazole deriv.; T-5413-004		C19H23N3O3	D-xanthine oxidase inhibitor	341.41
1-phenylpyrazole deriv.; T-5413-005		C14H15N3O5	D-xanthine oxidase inhibitor	305.29
1-phenylpyrazole deriv.; T-5413-006		C14H15BrN2O3	D-xanthine oxidase inhibitor	339.19
1-phenylpyrazole deriv.; T-5413-007		C12H9N3O3	D-xanthine oxidase inhibitor	243.22
1-phenylpyrazole deriv.; T-5413-008		C13H9N3O5	D-xanthine oxidase inhibitor	287.23
1-phenylpyrazole deriv.; T-5413-009		C11H7N3O2	D-xanthine oxidase inhibitor	213.20
1-phenylpyrazole deriv.; T-5413-010		C11H7N3O3	D-xanthine oxidase inhibitor	229.19
1-phenylpyrazole deriv.; T-5413-011		C14H16N2O3	D-xanthine oxidase inhibitor	260.29
1-phenylpyrazole deriv.; T-5413-012		C10H7ClN2O2	D-xanthine oxidase inhibitor	222.63
1-phenylpyrazole deriv.; T-5413-013		C11H10N2O3	D-xanthine oxidase inhibitor	218.21
1-phenylsemicarbazide	103-03-7	C7H9N3O		151.17
1-phenyltridecane	123-02-4	C19H32		260.46
1-phthalanethylamine, 1-phenyl-N,3,3-trimethyl-, oxalate	63868-69-9	C21H25NO5	D-	371.43
1-phthalanethylamine, 1-phenyl-N,N,3,3-tetramethyl-, hydrochloride	10565-66-9	C20H26ClNO	D-	331.89
1-phthalanpropylamine, 1-(4-chlorophenyl)-, N,3,3-trimethyl-, hydrochloride	10565-58-9	C21H27Cl2NO	D-	380.36
1-phthalanpropylamine, 1-cyclohexyl-N,N,3,3-tetramethyl-, oxalate	63868-72-4	C23H35NO5	D-	405.53
1-phthalanpropylamine, 1-phenyl-N,N,3,3-tetramethyl-, hydrochloride	10565-55-6	C21H28ClNO	D-	345.91
1-phthalanpropylamine, 3,3-diethyl-N,N-dimethyl-1-o-tolyl-, hydrochloride	10565-65-8	C24H34ClNO	D-	387.99
1-phthalanpropylamine, 3,3-diethyl-N,N-dimethyl-1-phenyl-, hydrochloride	10565-63-6	C23H32ClNO	D-	373.97
1-phthalanpropylamine, 6-chloro-1-phenyl-N,N,3,3-tetramethyl-, hydrochloride	10565-61-4	C21H27Cl2NO	D-	380.36
1-phthalanpropylamine, beta,N,N,3,3-pentamethyl-1-phenyl-, hydrochloride	13088-00-1	C22H30ClNO	D-	359.94
1-phthalanpropylamine, N,3,3-trimethyl-, oxalate	63868-74-6	C16H23NO5	D-	309.36
1-phthalanpropylamine, N,3-dimethyl-1-phenyl-, oxalate	60634-48-2	C21H25NO5	D-	371.43
1-phthalanpropylamine, N,N,3,3-tetramethyl-, oxalate	14200-22-7	C17H25NO5	D-	323.39
1-phthalanpropylamine, N,N,3,3-tetramethyl-1-(alpha,alpha,alpha-trifluoro-3-tolyl)-, hydrochloride	10565-60-3	C22H27ClF3NO	D-	413.91
1-phthalanpropylamine, N,N,3,3-tetramethyl-1-p-tolyl-, hydrochloride	10565-59-0	C22H30ClNO	D-	359.94
1-phthalanpropylamine, N,N-dimethyl-1-phenyl-, hydrochloride	10588-99-5	C19H24ClNO	D-	317.86
1-phthalanpropylamine, N,N-dimethyl-3-ethyl-1-phenyl-, hydrochloride	10565-64-7	C21H28ClNO	D-	345.91
1-phthalanpropylamine, N-methyl-1-phenyl-, hydrochloride	10565-62-5	C18H22ClNO	D-	303.83
1-pipecoline, 3,4-didehydro-4-(2-(aminoethyl)thio)-, hydrochloride	63868-85-9	C8H17ClN2S		208.75
1-piperazineacetic acid, 4-(2-hydroxyethyl)-alpha-phenyl-, 2,6-xylyl ester, monohydrochloride	19245-07-9	C22H29ClN2O3		404.94
1-piperazineacetic acid, 4-(diethylcarbamoyl)-, 2-(5-nitrofurfurylidene)hydrazide	24632-55-1	C16H24N6O5		380.40
1-piperazineacetic acid, 4-acetyl-, 2-(5-nitrofurfurylidene)hydrazide	24632-58-4	C13H17N5O5	D-	323.31
1-piperazineacetic acid, 4-benzyl-alpha-methyl-, 2,6-diisopropylphenyl ester, dihydrochloride	1877-54-9	C26H38Cl2N2O2		481.51
1-piperazineacetic acid, 4-methyl-, 2,6-diethylphenyl ester, dihydrochloride	1877-50-5	C17H28Cl2N2O2		363.33
1-piperazineacetic acid, 4-methyl-, 2,6-diisopropylphenyl ester, dihydrochloride	1877-28-7	C19H32Cl2N2O2		391.38
1-piperazineacetic acid, 4-methyl-, 2,6-dimethoxyphenyl ester, dihydrochloride	1877-55-0	C15H24Cl2N2O4		367.27
1-piperazineacetic acid, 4-methyl-, 2,6-xylyl ester, dihydrochloride	2173-44-6	C15H24Cl2N2O2		335.27
1-piperazineacetic acid, 4-methyl-, 6-chloro-o-tolyl ester, dihydrochloride	2173-45-7	C14H21Cl3N2O2		355.69
1-piperazineacetic acid, 4-methyl-, hydrazide	24632-44-8	C7H16N4O	D-	172.23
1-piperazineacetic acid, 4-methyl-, mesityl ester, dihydrochloride	2173-46-8	C16H26Cl2N2O2		349.30
1-piperazineacetic acid, 4-methyl-alpha-phenyl-, 2,6-xylyl ester, monohydrochloride	1877-47-0	C21H28Cl2N2O2		411.37
1-piperazineacetic acid, 4-phenethyl-, 2-(5-nitrofurfurylidene)hydrazide	24637-24-9	C19H23N5O4	D-	385.42
1-piperazineacetic acid, 4-phenyl-, 2-(5-nitrofurfurylidene)hydrazide	33165-35-4	C17H19N5O4	D-	357.37
1-piperazineacetic acid, alpha,4-dimethyl-, 2,6-diethylphenyl ester, dihydrochloride	1877-51-6	C18H30Cl2N2O2		377.36
1-piperazineacetic acid, alpha,4-dimethyl-, 2,6-diisopropylphenyl ester, dihydrochloride	1877-53-8	C20H34Cl2N2O2		405.41
1-piperazineacetic acid, alpha,4-dimethyl-, 2,6-dimethoxyphenyl ester, dihydrochloride	2192-22-5	C16H26Cl2N2O4		381.30
1-piperazineacetic acid, alpha,4-dimethyl-, 2,6-xylyl ester, monohydrochloride	1877-23-2	C16H25ClN2O2		312.84
1-piperazineacetic acid, alpha,4-dimethyl-, 6-chloro-o-tolyl ester, dihydrochloride	2014-31-5	C15H23Cl3N2O2		369.72
1-piperazineacetic acid, alpha,4-dimethyl-, mesityl ester, dihydrochloride	2173-48-0	C17H28Cl2N2O2		363.33
1-piperazineacetic acid, alpha-ethyl-4-methyl-, 2,6-diethylphenyl ester, dihydrochloride	1877-52-7	C19H32Cl2N2O2		391.38

1-piperazineacetic acid, alpha-ethyl-4-methyl-, 2,6-xylyl ester, monohydrochloride	20684-29-1	C17H27ClN2O2		326.87
1-piperazineacetic acid, alpha-ethyl-4-methyl-, mesityl ester, dihydrochloride	1940-89-2	C18H30Cl2N2O2		377.36
1-piperazinebutanol, beta-(4-fluorophenyl)-4-(2-methoxyphenyl)-, (±)-	13382-33-7	C21H27FN2O2		358.46
1-piperazinecarbodithioic acid, 2,5-dimethyl-, (E)-	63980-49-4	C7H14N2S2	D-	190.33
1-piperazinecarbodithioic acid, 4-methyl-	5430-77-3	C6H12N2S2		176.30
1-piperazinecarboxaldehyde, 4-(7-nitro-4-benzofurazanyl)-, 3-oxide	61785-55-5	C11H11N5O5	D-	293.24
1-piperazinecarboxamide, 4-(3-(2-chlorophenothiazin-10-yl)propyl)-	14053-35-1	C20H23ClN4OS	D-	402.95
1-piperazinecarboxamide, N,N,4-trimethyl-, hydrochloride	63980-52-9	C8H18ClN3O	D-	207.70
1-piperazinecarboxamide, N,N-diethyl-4-methyl-, hydrochloride	5348-97-0	C10H22ClN3O	D-	235.76
1-piperazinecarboxamide, N,N-diisopropyl-4-methyl-, hydrochloride	63980-51-8	C12H26ClN3O	D-	263.81
1-piperazinecarboxamide, N-ethyl-4-methyl-, hydrochloride	63980-50-7	C8H18ClN3O	D-	207.70
1-piperazinecarboxylic acid, 4-(2-(1-(2-pyridyl)ethyl)thiocarbazoyl)-, ethy ester, N'''-oxide	87587-19-7	C15H23N5O3S		353.44
1-piperazinecarboxylic acid, 4-(2-chloroethyl)-, ethyl ester, monohydrochloride	6308-85-6	C9H18Cl2N2O2		257.16
1-piperazinecarboxylic acid, 4-(7-nitro-4-benzofurazanyl)-, ethyl ester	61785-56-6	C13H15N5O6		337.29
1-piperazinecarboxylic acid, 4,4'-methylenedi-, diethyl ester	63981-46-4	C15H28N4O4	D-	328.41
1-piperazinecarboxylic acid, 4-amidino-, ethyl ester, hydrogen sulfate	63981-40-8	C8H19N5O6S	D-	313.33
1-piperazinecarboxylic acid, 4-butyl-, ethyl ester	63981-41-9	C11H22N2O2	D-	214.31
1-piperazinecarboxylic acid, 4-ethyl-, ethyl ester, hydrochloride	63981-43-1	C9H19ClN2O2	D-	222.72
1-piperazinecarboxylic acid, 4-isopropyl-, ethyl ester, hydrochloride	63981-44-2	C10H21ClN2O2	D-	236.74
1-piperazinecarboxylic acid, 4-methyl-, ethyl ester, hydrochloride	532-78-5	C8H17ClN2O2		208.69
1-piperazinecarboxylic acid, 4-nitroso-, ethyl ester	13256-15-0	C7H13N3O3	D-	187.20
1-piperazinecarboxylic acid, 4-propyl-, ethyl ester, hydrochloride	63981-47-5	C10H21ClN2O2	D-	236.74
1-piperazinecarboxylic acid, 4-sec-butyl-, ethyl ester	63981-42-0	C11H22N2O2	D-	214.31
1-piperazinecarboxylic acid, ethyl ester	120-43-4	C7H14N2O2	D-	158.20
1-piperazineethanesulfonic acid, 4-(2-hydroxyethyl)-	7365-45-9	C8H18N2O4S	D-	238.31
1-piperazineethanol, 4-(2-(2-chlorothioxanthen-9-ylidene)ethyl)-, dihydrochloride	63978-45-0	C21H25Cl3N2OS		459.87
1-piperazineethanol, 4-(2-chlorophenyl)-alpha-phenoxymethyl-	1047-41-2	C19H23ClN2O2	D-	346.86
1-piperazineethanol, 4-(2-methoxyphenyl)-alpha-phenoxymethyl-	66307-56-0	C20H26N2O3	D-	342.44
1-piperazineethanol, 4-(2-tolyl)-	40004-66-8	C13H20N2O	D-	220.32
1-piperazineethanol, 4-(3-(10,11-dihydro-5H-dibenz[b,f]azepin-5-yl)propyl)-	3688-96-8	C23H31N3O	D-	365.52
1-piperazineethanol, 4-(3-(10H-pyrido[3,2-b](1,4)benzothiazin-10-yl)propyl)-, dihydrochloride	17297-82-4	C20H28Cl2N4OS	D-	443.44
1-piperazineethanol, 4-(3-(2-(trifluoromethyl)phenothiazin-10-yl)propyl)-, dihydrochloride	146-56-5	C22H28Cl2F3N3OS	D-	510.45
1-piperazineethanol, 4-(3-(2-chlorodibenz[b,e]oxepin-11(6H)-ylidene)propyl), dihydrochloride, (Z)-	14008-46-9	C23H29Cl3N2O2	D-	471.86
1-piperazineethanol, 4-(3-(2-chlorophenothiazin-10-yl)propyl)-, acetate (ester), dihydrochloride	146-28-1	C23H30Cl3N3O2S	D-	518.93
1-piperazineethanol, 4-(3-(2-chlorophenothiazin-10-yl)propyl)-, dihydrochloride	2015-28-3	C21H28Cl3N3OS		476.90
1-piperazineethanol, 4-(3-(2-chlorophenothiazin-10-yl)propyl)-, monohydrochloride	3111-71-5	C21H27Cl2N3OS		440.44
1-piperazineethanol, 4-(3-(2-chlorophenothiazin-10-yl)propyl)-, sulfoxide	10078-25-8	C21H26ClN3O2S	D-	419.97
1-piperazineethanol, 4-(3-(2-chlorothioxanthen-9-yl)propyl)-, dihydrochloride	63978-46-1	C22H27Cl3N2OS		473.89
1-piperazineethanol, 4-(3-(2-cyano-10-phenothiazinyl)propyl)-, bismethanesulfonate	21786-11-8	C24H34N4O7S3	D-	586.75
1-piperazineethanol, 4-(3-(2-iodothioxanthen-9-ylidene)propyl)-, dihydrochloride	63978-47-2	C22H27Cl2IN2OS	D-	565.34
1-piperazineethanol, 4-(3-(2-methoxythioxanthen-9-ylidene)propyl)-, dihydrochloride	63978-48-3	C23H30Cl2N2O2S		469.47
1-piperazineethanol, 4-(3-(5H-dibenz[b,f]azepin-5-yl)propyl)-, dihydrochloride	909-39-7	C23H31Cl2N3O		436.43
1-piperazineethanol, 4-(3-(thioxanthen-9-ylidene)propyl)-, dihydrochloride	63978-49-4	C22H28Cl2N2OS		439.45
1-piperazineethanol, 4-(3-chlorophenyl)-	51941-10-7	C12H17ClN2O	D-	240.73
1-piperazineethanol, 4-(4-nitro-5-benzofurazanyl)-	65427-77-2	C12H15N5O4		293.28
1-piperazineethanol, 4-(7-nitrobenzofurazan-4-yl)-	61785-74-8	C12H15N5O4	D-	293.28
1-piperazineethanol, 4-phenyl-	36245-26-8	C12H18N2O		206.29
1-piperazineethanol, alpha-((3-aminophenoxy)methyl)-4-phenyl-	64511-41-7	C19H25N3O2	D-	327.43
1-piperazineethanol, alpha-((4-aminophenoxy)methyl)-4-(3-methoxyphenyl)-	64511-32-6	C20H27N3O3	D-	357.45
1-piperazineethanol, alpha-((4-aminophenoxy)methyl)-4-phenyl-	64511-27-9	C19H25N3O2	D-	327.43
1-piperazineethanol, alpha-(3-methoxyphenoxymethyl)-4-phenyl-	66307-45-7	C20H26N2O3	D-	342.44

1-piperazineethanol, alpha-(4-chlorophenoxymethyl)-4-(2-tolyl)-	66307-61-7	C20H25ClN2O2	D-	360.88
1-piperazineethanol, alpha-(4-chlorophenoxymethyl)-4-(4-methoxyphenyl)-	66307-62-8	C20H25ClN2O3	D-	376.88
1-piperazineethanol, alpha,alpha-diphenyl-4-methyl-	21579-78-2	C19H24N2O	D-	296.41
1-piperazineethanol, alpha-benzyl-4-(3-methoxyphenyl)-	66307-64-0	C20H26N2O2	D-	326.44
1-piperazineethanol, alpha-benzyl-4-phenyl-	66307-51-5	C19H24N2O		296.41
1-piperazineethanol, alpha-phenoxymethyl-4-phenyl-	66307-43-5	C19H24N2O2	D-	312.41
1-piperazinemethanol, alpha,alpha-bis(trifluoromethyl)-, [hydrate]	30192-64-4	C7H10F6N2O		252.16
1-piperazinepropanesulfonic acid, 4-(2-hydroxyethyl)-	16052-06-5	C9H20N2O4S		252.33
1-piperazinepropanol, 4-(3-(2-chloro-9H-thioxanthen-9-yl)propyl)-, dihydrochloride	17162-32-2	C23H31Cl3N2OS	D-	489.94
1-piperazinepropionic acid, 4-methyl-, 2-(5-nitrofurfurylidene)hydrazide	24632-63-1	C13H19N5O4	D-	309.33
1-piperazinepropionic acid, 4-methyl-, 2,6-xylyl ester, hydrochloride	102517-15-7	C16H25ClN2O2		312.84
1-piperidinamine, N-((2-(5-nitro-2-furanyl)-4-thiazolyl)methylene)-	31898-47-2	C13H14N4O3S	D-	306.34
1-piperidinamine, N-((2-(5-nitro-2-thienyl)-4-thiazolyl)methylene)-	31898-46-1	C13H14N4O2S2		322.41
1-piperidine ethanethiol, monohydrochloride	17339-58-1	C7H16ClNS		181.73
1-piperidineacetaldehyde, diethyl acetal	3616-58-8	C11H23NO2	D-	201.31
1-piperidineacetamide, N-(3-methoxyphenyl)-	40297-47-0	C14H20N2O2		248.33
1-piperidineacetic acid, 2,6-diethylphenyl ester, hydrochloride	1877-49-2	C17H26ClNO2		311.85
1-piperidineacetic acid, 2,6-diisopropylphenyl ester, hydrochloride	1877-27-6	C19H30ClNO2		339.91
1-piperidineacetic acid, 2,6-xylyl ester, hydrochloride	2014-25-7	C15H22ClNO2		283.80
1-piperidineacetic acid, alpha-ethyl-, 2,6-xylyl ester, hydrochloride	1877-25-4	C17H26ClNO2		311.85
1-piperidineacetic acid, alpha-methyl-, 2,6-xylyl ester, hydrochloride	2014-28-0	C16H24ClNO2		297.83
1-piperidineacetic acid, alpha-phenyl-, 2-piperidinoethyl ester, dihydrochloride	2404-18-4	C20H32Cl2N2O2		403.39
1-piperidineacetic acid, mesityl ester, hydrochloride	2014-33-7	C16H24ClNO2		297.83
1-piperidineacrylic acid, alpha-cyano-, ethyl ester	6630-63-3	C11H16N2O2	D-	208.26
1-piperidinebutanol, alpha,alpha-diphenyl-, hydrochloride	3254-89-5	C21H28ClNO		345.91
1-piperidinebutyramide, alpha-(3-methyl-2-butenyl)-alpha-(1-naphthyl)-	50765-91-8	C24H32N2O		364.53
1-piperidinebutyramide, gamma-methyl-	63867-68-5	C10H20N2O	D-	184.28
1-piperidinebutyronitrile	4672-18-8	C9H16N2		152.24
1-piperidinebutyronitrile, alpha-(3-methyl-2-butenyl)-alpha-(1-naphthyl)-, hydrochloride	50765-75-8	C24H31ClN2	D-	382.98
1-piperidinebutyronitrile, alpha-sec-butyl-alpha-phenyl-, hydrochloride	53198-87-1	C19H29ClN2	D-	320.91
1-piperidinecarbodithioic acid piperidinium salt	98-77-1	C11H22N2S2	accelerator for rubber making	246.44
1-piperidinecarbodithioic acid, sodium salt	873-57-4	C6H10NNaS2		183.27
1-piperidinecarboxamide	2158-03-4	C6H12N2O		128.17
1-piperidinecarboxamide, N,N-diethylthio-	73790-58-6	C10H20N2S		200.35
1-piperidinecarboxamide, N,N-dimethyl-	31468-18-5	C8H16N2O	D-	156.23
1-piperidinecarboxamide, N,N'-ethylenebis(N-butyl-	7303-46-0	C22H42N4O2	P-	394.60
1-piperidinecarboxamide, N-butyl-2,6-dimethyl-	67626-66-8	C12H24N2O		212.34
1-piperidinecarboxylic acid, 4-nitro-3,5-xylyl ester	63867-70-9	C14H18N2O4		278.31
1-piperidinecarboxylic acid, ethyl ester	5325-94-0	C8H15NO2		157.21
1-piperidineethanethiol, hydrogen sulfate (ester)	30419-75-1	C7H15NO3S2		225.33
1-piperidineethanol, alpha-((2-nitro-1H-imidazol-1-yl)methyl)-, monohydrochloride	70132-51-3	C11H19ClN4O3	D-	290.75
1-piperidineethanol, alpha-(6-methoxyquinol-4-yl)-, hydrochloride	63867-83-4	C17H23ClN2O2	D-	322.84
1-piperidineethanol, alpha-(7-methoxy-alpha-naphthyl)-, hydrochloride	63867-82-3	C18H24ClNO2	D-	321.85
1-piperidineethanol, alpha-(alpha-naphthyl)-, hydrochloride	63867-84-5	C17H22ClNO	D-	291.82
1-piperidineethanol, alpha-(alpha-naphthyloxymethyl)-, hydrochloride	5610-35-5	C18H24ClNO2		321.85
1-piperidineethanol, alpha,alpha-dimethyl-	13150-40-8	C9H19NO	D-	157.26
1-piperidineethanol, alpha,alpha-diphenyl-, hydrochloride	5345-03-9	C19H23ClNO		316.85
1-piperidineethanol, alpha-phenyl-, hydrochloride	63907-35-7	C13H20ClNO		241.76
1-piperidinepropanamide, N-(4-chloro-2-((4-chlorophenyl)thio)phenyl)-	63916-56-3	C20H22Cl2N2OS	D-	409.38
1-piperidinepropanamide, N-(5-chloro-2-((4-chlorophenyl)thio)phenyl)-	63916-55-2	C20H22Cl2N2OS	D-	409.38
1-piperidinepropanol	104-58-5	C8H17NO	D-	143.23
1-piperidinepropanol, 2-methyl-, benzoate (ester), hydrochloride	533-28-8	C16H24ClNO2		297.83
1-piperidinepropanol, 2-methyl-, benzoate(ester)	32248-37-6	C16H23NO2	D-	261.36
1-piperidinepropanol, 4-methyl-, benzoate, hydrochloride	78219-44-0	C16H24ClNO2	D-	297.83
1-piperidinepropanol, alpha,alpha-diphenyl-, hydrochloride	968-58-1	C20H26ClNO	D-	331.89
1-piperidinepropanol, alpha-5-norbornen-2-yl-alpha-phenyl-, hydrochloride	1235-82-1	C21H30ClNO		347.93
1-piperidinepropionaldehyde, alpha-(5-nitro-2-furyl)-, semicarbazone, hydrochloride	49842-09-3	C13H20ClN5O4		345.79
1-piperidinepropionitrile	3088-41-3	C8H14N2		138.21

1-piperidinethiocarboxylic acid, (1-(2-pyridyl)ethylidene)hydrazide	71555-28-7	C13H18N4S		262.38
1-piperidinethiocarboxylic acid, 4-hydroxy-, (1-(2-pyridyl)ethylidene)hydrazide	71555-33-4	C13H18N4OS		278.38
1-piperidinol	4801-58-5	C5H11NO		101.15
1-piperidinyloxy, 2,2,6,6-tetramethyl-4-oxo-; [free radical]	2896-70-0	C9H16NO2		170.23
1-propanamine, 3,3'- oxybis(2,1-ethanediyloxy) bis-	4246-51-9	C10H24N2O3		220.31
1-propanamine, N-(2-chloroethyl)-N-propyl-	36716-60-6	C8H18ClN	World Customs Organization Schedule 2B10	163.69
1-propanamine, N-(2-chloroethyl)-N-propyl-, hydrochloride	4535-86-8	C8H19Cl2N	World Customs Organization Schedule 2B10	200.15
1-propanaminium, 2-(acetyloxy)-N,N,N-trimethyl-, bromide	333-31-3	C8H18BrNO2		240.15
1-propanaminium, 2-[(fluoromethylphosphinyl)oxy]-N,N,N-trimethyl-, [anion unspecified]	79351-08-9	C7H18FNO2P	World Customs Organization Schedule 2B04	198.20
1-propanaminium, 3-[(fluoromethylphosphinyl)oxy]-N,N,N-trimethyl-, [anion unspecified]	79351-07-8	C7H18FNO2P	World Customs Organization Schedule 2B04	198.20
1-propanaminium, 3-chloro-2-hydroxy-N,N-dimethyl-N-[2-[(2-methyl-1-oxo-2 propenyl)oxy]ethyl]-, nitrate	67596-04-7	C11H21ClN2O6		312.75
1-propanaminium, N-(carboxymethyl)-N,N-dimethyl-3-[[(13Z)-1-oxo-13 docosenyl] amino]-, inner salt	149879-98-1	C29H56N2O3		480.78
1-propanaminium, N,N,N-tripropyl-, hydroxide	4499-86-9	C12H29NO		203.37
1-propanesulfonamide, 3-bromo-N-(1,1,3,3-tetramethylbutyl)-	73972-46-0	C11H24BrNO2S	D-	314.29
1-propanesulfonamide, 3-bromo-N-cyclohexyl-	73972-45-9	C9H18BrNO2S		284.22
1-propanesulfonic acid, 3-(cyclohexylamino)-	1135-40-6	C9H19NO3S	D-	221.32
1-propanesulfonic acid, 3-mercapto-, sodium salt	17636-10-1	C3H7NaO3S2		178.20
1-propanesulfonic acid, methyl ester	2697-50-9	C4H10O3S		138.18
1-propanethiol	107-03-9	C3H8S		76.16
1-propanethiol, 2-methyl-	513-44-0	C4H10S		90.19
1-propanethiol, 3-(4-(4-methoxyphenyl)butyl)amino-, hydrogen thiosulfate	38914-74-8	C14H23NO4S2	D-	333.47
1-propanethiol, 3-(diethylamino)-	55790-39-1	C7H17NS	D-	147.28
1-propanethiol, 3-(tributylstannyl)-, acetate	4151-92-2	C17H36OSSn		407.23
1-propanol	71-23-8	C3H8O		60.10
1-propanol, 1-(3-(3-methoxyphenyl)-1-methyl-3-pyrrolidinyl)-	38912-99-1	C15H23NO2		249.35
1-propanol, 1-ethoxy-2,2,3,3,3-pentafluoro-	337-28-0	C5H7F5O2		194.10
1-propanol, 2-(3,4-dichlorobenzylamino)-2-methyl-	73972-49-3	C11H15Cl2NO		248.15
1-propanol, 2-(cyclohexylamino)-, benzoate (ester), hydrochloride	28073-45-2	C16H24ClNO2	D-	297.83
1-propanol, 2,2-diethoxy-1,1-diphenyl-	7474-63-7	C19H24O3	D-	300.40
1-propanol, 2,2-dimethyl-, carbamate	3124-46-7	C6H13NO2	D-	131.17
1-propanol, 2,2-dinitro-	918-52-5	C3H6N2O5		150.09
1-propanol, 2,3-dibromo-, dihydrogen phosphate	5324-12-9	C3H7Br2O4P	D-	297.88
1-propanol, 2,3-diisopropoxy-	63716-05-2	C9H20O3		176.26
1-propanol, 2,3-epoxy-, nitrate	6659-62-7	C3H5NO4		119.08
1-propanol, 2-amino-2-methyl-1-phenyl-	34405-42-0	C10H15NO	D-	165.24
1-propanol, 2-amino-3-phenyl-, L-	3182-95-4	C9H13NO	D-	151.21
1-propanol, 2-ethoxy-	19089-47-5	C5H12O2		104.15
1-propanol, 2-methyl-2-(propylamino)-, benzoate (ester), hydrochloride	956-03-6	C14H22ClNO2		271.79
1-propanol, 2-methyl-3-[(1,7,7-trimethylbicyclo- [2.2.1]hept-2-yl)oxy]-	128119-70-0	C14H26O2	fragrances & cosmetics	226.36
1-propanol, 2-phenoxy-	4169-04-4	C9H12O2		152.19
1-propanol, 3-((4-dimethylaminobenzylidene)amino)-	73825-93-1	C12H18N2O	D-	206.29
1-propanol, 3-(1-(difluoro((trifluoroethenyl)oxy)methyl)-1,2,2,2 tetrafluoroethoxy)-2,2,3,3- tetrafluoro-, carbamate	204442-82-0	C9H4F13NO4		437.11
1-propanol, 3-(2-butoxyethoxy)-	10043-18-2	C9H20O3		176.26
1-propanol, 3-(2-tolyloxy)-	52448-99-4	C10H14O2	D-	166.22
1-propanol, 3-(3-methoxyphenyl)-	7252-82-6	C10H14O2		166.22
1-propanol, 3-(3-phenoxypropoxy)-, formate	6290-35-3	C13H18O4	D-	238.28
1-propanol, 3-(dibutylamino)-	2050-51-3	C11H25NO	D-	187.33
1-propanol, 3-(dibutylamino)-, p-aminobenzoate (ester), sulfate (2:1)	149-15-5	C36H62N4O8S		710.98
1-propanol, 3-(diethylamino)-	622-93-5	C7H17NO		131.22
1-propanol, 3-(diethylamino)-2,2-dimethyl-, p-aminobenzoate	94-15-5	C16H26N2O2		278.40
1-propanol, 3-(trimethylsilyl)-, carbamate	3124-35-4	C7H17NO2Si		175.30
1-propanol, 3,3'-(methylimino)bis-, dimethanesulfonate (ester), (1,1'-biphenyl)-4,4'- disulfonate (1:1) (salt)	36148-80-8	C21H31NO12S4	D-	617.73
1-propanol, 3,3'-(methylimino)di-, bismethanesulfonate (ester), hydrochloride	3415-62-1	C9H22ClNO6S2		339.86
1-propanol, 3,3'-iminodi-, diethanesulfonate (ester), hydrochloride	53415-63-7	C10H24ClNO6S2	D-	353.88
1-propanol, 3,3'-iminodi-, dimethanesulfonate (ester), p-toluenesulfonate	32784-82-0	C15H27NO9S3	D-	461.57
1-propanol, 3,3'-oxybis-, dibenzoate	94-51-9	C20H22O5	plasticizer	342.39
1-propanol, 3,3'-oxydi-, dipelargonate	63716-17-6	C24H46O5		414.63

1-propanol, 3-butoxy-	10215-33-5	C7H16O2		132.20
1-propanol, 3-chloro-, acetate	628-09-1	C5H9ClO2		136.58
1-propanol, 3-dimethylamino-1-phenyl-	5554-64-3	C11H17NO	D-	179.26
1-propanol, 3-ethoxy-	111-35-3	C5H12O2		104.15
1-propanol, 3-isopropoxy-	110-48-5	C6H14O2		118.18
1-propanol, 3-methoxy-	1589-49-7	C4H10O2		90.12
1-propanol, 3-nitro-	25182-84-7	C3H7NO3		105.09
1-propanol, 3-phenyl-, acetate	122-72-5	C11H14O2	fragrances & cosmetics	178.23
1-propanol, 3-phenyl-, formate	104-64-3	C10H12O2	fragrances & cosmetics	164.20
1-propanol, 3-phenyl-, propionate	122-74-7	C12H16O2	fragrances & cosmetics	192.26
1-propanone, 1-(1,3-benzodioxol-5-yl)-	28281-49-4	C10H10O3		178.19
1-propanone, 1-(1,3-benzodioxol-5-yl)-3-(dimethylamino)-	30418-50-9	C12H15NO3	D-	221.26
1-propanone, 1-(1,3-benzodioxol-5-yl)-3-(dimethylamino)-, hydrochloride	835-93-8	C12H16ClNO3		257.72
1-propanone, 1-(1,3-dihydroxy-4-((2-hydroxyphenyl)methyl)-9H-xanthen-2-yl 3-phenyl-	64675-27-0	C29H24O5	D-	452.51
1-propanone, 1-(10-(2-(dimethylamino)-1-methylethyl)phenothiazin-2-yl)-, hydrochloride	64-89-1	C20H25ClN2OS	D-	376.95
1-propanone, 1-(10-(2-dimethylaminopropyl)-phenothiazin-2-yl)-, maleate	3568-23-8	C20H24N2OS		340.49
1-propanone, 1-(10-(3-(4-(2-hydroxyethyl)-1-piperazinyl)propyl)phenothiazin 2-yl)-, maleate (1:2) (salt)	2975-34-0	C32H39N3O10 S		657.74
1-propanone, 1-(10-(3-(dimethylamino)propyl)-10H-phenothiazin-2-yl)-, maleate	25333-83-9	C24H28N2O5S		456.56
1-propanone, 1-(2-(beta-D-glucopyranosyloxy)-4,6-dihydroxyphenyl)-3-(4 hydroxyphenyl)-	60-81-1	C21H24O10		436.41
1-propanone, 1-(2,3-dihydro-1H-inden-5-yl)-3-(dimethylamino)-, hydrochloride	23935-17-3	C14H20ClNO	D-	253.77
1-propanone, 1-(3-(2-amino-1-methylethyl)-1H-indol-5-yl)-, monohydrochloride, (±)-	64048-52-8	C14H19ClN2O	D-	266.77
1-propanone, 1-(3,4-dimethoxyphenyl)-	1835-04-7	C11H14O3	D-	194.23
1-propanone, 1-(3,4-dimethoxyphenyl)-3-(dimethylamino)-, hydrochloride	23694-21-5	C13H20ClNO3	D-	273.76
1-propanone, 1-(4-(2-hydroxy-3-(4-phenyl-1-piperazinyl)propoxy)phenyl)-	34675-77-9	C22H28N2O3	D-	368.48
1-propanone, 1-(4-(3-hydroxyphenyl)-1-methyl-4-piperidyl)-, hydrochloride	5965-49-1	C15H22ClNO2	D-	283.80
1-propanone, 1-(4-hydroxy-3-methoxyphenyl)-3-(1-piperidinyl)-	62988-37-8	C15H21NO3		263.34
1-propanone, 1-(4-methyl-2-(methylthio)-5-thiazolyl)-3-(4-(2-pyridinyl)-1 piperazinyl)-, dihydrochloride	75449-08-0	C17H24Cl2N4O S2	D-	435.44
1-propanone, 1-(4-methyl-2-(methylthio)-5-thiazolyl)-3-(4-morpholinyl)-, monohydrochloride	75449-07-9	C12H19ClN2O2 S2	D-	322.88
1-propanone, 1-(4-nitrophenyl)-	3758-70-1	C9H9NO3	D-	179.17
1-propanone, 1-pyrrol-2-yl-	1073-26-3	C7H9NO		123.15
1-propanone, 2-methyl-1-phenyl-3-(1-piperidinyl)-	22385-99-5	C15H21NO	D-	231.34
1-propanone, 3-(4-(2-hydroxyethyl)piperazinyl)-1-(phenothiazin-10-yl)-, dihydrochloride	29573-87-3	C21H27Cl2N3O 2S		456.44
1-propanone, 3-(dimethylamino)-1-(5,6,7,8-tetrahydro-2-naphthalenyl)-, hydrochloride	6966-14-9	C15H22ClNO		267.80
1-propanone, 3-(dimethylamino)-1-phenyl-, hydrochloride	879-72-1	C11H16ClNO	D-	213.71
1-propanone, 3,3'-(1,4-piperazinediyl)bis(2-methyl-1-phenyl-	6308-75-4	C24H30N2O2	D-	378.52
1-propanone, 3-tert-butylamino-1-phenothiazin-10-yl-, hydrochloride	29573-80-6	C19H23ClN2OS		362.92
1-propen-2-ol acetate; isopropenyl acetate	108-22-5	C5H8O2		100.12
1-propene, 1,1,2-trichloro-3,3,3-trifluoro-	431-52-7	C3Cl3F3		199.39
1-propene, 1,1,3-trichloro-	2567-14-8	C3H3Cl3		145.42
1-propene, 2-methoxy-	116-11-0	C4H8O		72.11
1-propene, 3,3,3-trichloro-	2233-00-3	C3H3Cl3	D-	145.42
1-propene, 3,3-bis(4-chlorophenyl)-1,1,2-trichloro-	19685-58-6	C15H9Cl5		366.50
1-propene, 3,3-dimethoxy-	6044-68-4	C5H10O2		102.13
1-propene, dichloro-	26952-23-8	C3H4Cl2	P-fumigant	110.97
1-propene, pentamer	15220-87-8	C15H30		210.40
1-propene-1,1-diol, 2-chloro-, diacetate	5459-90-5	C7H9ClO4		192.60
1-propene-1,2,3-tricarboxylic acid, tributyl ester	7568-58-3	C18H30O6		342.43
1-propene-1,2,3-tricarboxylic acid, trihexyl ester	64617-30-7	C24H42O6		426.59
1-propene-1,3-diol, 2-chloro-, diacetate	10118-72-6	C7H9ClO4		192.60
1-propene-1,3-diol, diacetate	1945-91-1	C7H10O4		158.15
1'-propionaphthone, 4'-(2-hydroxy-3-(4-phenylpiperazinyl)propoxy)-, dihydrochloride	63916-07-4	C26H32Cl2N2O 3		491.46
1-propylamine, 3-chloro-N,N,2-trimethyl-	23349-86-2	C6H14ClN		135.64
1-propylamine, 3-chloro-N,N-diethyl-, hydrochloride	4535-85-7	C7H17Cl2N		186.13
1-propylbenzotriazole	16584-02-4	C9H11N3		161.21
1-propylpiperidine	5470-02-0	C8H17N		127.23
1-propynylamine, N,N-diethyl-	4231-35-0	C7H13N		111.19

1-pyrenecarboxaldehyde	3029-19-4	C17H10O		230.27
1-pyrrolidineacetaldehyde, diethyl acetal	23098-07-9	C10H21NO2	D-	187.28
1-pyrrolidineacetamide, N-(phenylmethyl)-	42175-93-9	C13H18N2O		218.30
1-pyrrolidineacrylic acid, gamma-methyl-, methyl ester	15424-17-6	C9H15NO2		169.22
1-pyrrolidinebutyramide, alpha-(3-methyl-2-butenyl)-alpha-(1-naphthyl)-	63704-66-5	C23H30N2O		350.51
1-pyrrolidinebutyronitrile	35543-25-0	C8H14N2	D-	138.21
1-pyrrolidinebutyronitrile, alpha-(3-methyl-2-butenyl)-alpha-(1-naphthyl)-, hydrochloride	50765-74-7	C23H29ClN2	D-	368.95
1-pyrrolidinecarbodithioic acid ammonium	5108-96-3	C5H12N2S2		164.28
1-pyrrolidinecarboxylic acid, isopropyl ester	5327-22-0	C8H15NO2		157.21
1-pyrrolidineethanol, acetate (ester)	21193-86-2	C8H15NO2		157.21
1-pyrrolidinepropanamine, N-(4-chloro-2-((4-chlorophenyl)thio)phenyl)-, monohydrochloride, hemihydrate	63716-99-4	C19H19Cl3N2	D-	381.73
1-pyrrolidinepropanol, alpha-cyclohexyl-alpha-phenyl-, monohydrochloride	1508-76-5	C19H30ClNO	D-	323.91
1-pyrrolidinepropionanilide, 4'-chloro-2'-((4-chlorophenyl)thio)-	63716-98-3	C19H16Cl2N2O		359.26
1-pyrrolidinepropionic acid, ethyl ester	6317-35-7	C9H17NO2		171.24
1-pyrrolidinepropionitrile	26165-45-7	C7H12N2	D-	124.19
1-pyrrolidinethiocarboxylic acid, (1-(2-pyridyl)ethylidene)hydrazide	71555-26-5	C12H16N4S	D-	248.35
1-pyrrolidinyloxy (radical), 3-carboxy-2,2,5,5-tetramethyl-	2154-68-9	C9H16NO3		186.23
1-pyrroline, 3,3-diphenyl-2-ethyl-	53067-74-6	C18H19N	D-	249.36
1-scopolamine (-)	51-34-3	C17H21NO4	D-anticholinergic agent	303.36
1-sec-butylbenzotriazole	63936-04-9	C10H13N3		175.23
1-seco-alpha-terpinon aldehyde		C10H16O2	atmospheric oxidation product of terpenes	168.24
1-seco-gamma-terpinoic acid		C10H16O3	atmospheric oxidation product of terpenes	184.23
1-tert-butyl-3,5-dimethyl-2,4,6-triaminobenzene		C12H21N3	fragrance metabolite	207.32
1-tert-butyl-3,5-dimethyl-2,4-diamino-6-nitrobenzene		C12H19N3O2	fragrance metabolite	237.30
1-tert-butyl-3,5-dimethyl-2,6-diamino-4-nitrobenzene		C12H19N3O2	fragrance metabolite	237.30
1-tert-butyl-3,5-dimethyl-2-amino-4,6-dinitrobenzene		C12H17N3O4	fragrance metabolite	267.28
1-tert-butyl-4-iodobenzene	35779-04-5	C10H13I		260.12
1-tetracosene	10192-32-2	C24H48		336.65
1-tetradecanol	112-72-1	C14H30O		214.39
1-tetradecanol -14-(EO)1-sulfate		C16H34O6S	surfactant	354.51
1-tetradecanol -14-(EO)2-sulfate		C18H38O7S	surfactant	398.56
1-tetradecanol -14-(EO)4-sulfate		C22H46O9S	surfactant	486.66
1-tetradecanol, hydrogen sulfate, ammonium salt	52304-21-9	C14H30O4S		294.45
1-tetradecene	1120-36-1	C14H28		196.38
1-tetradecylpyridinium bromide	1155-74-4	C19H34BrN	P-inert ingredient	356.40
1-thia-4,8-diazaspiro[4.5]decan-3-one, 8-(3-(2-chlorophenothiazin-10-yl)propyl)-, hydrochloride	27007-85-8	C22H25Cl2N3OS2	P-	482.50
1-thiocyanatooctane	19942-78-0	C9H17NS	D-	171.31
1-trans-cinnamoylimidazole	1138-15-4	C12H10N2O		198.22
1-triazene-1-carbonitrile, 3-(2-chlorophenyl)-	94199-94-7	C7H5ClN4		180.60
1-triazene-1-carbonitrile, 3-(5-chloro-2-methylphenyl)-	94236-81-4	C8H7ClN4		194.62
1-trichlorosilyl-2-(p,m-chloromethylphenyl)ethane	58274-32-1	C9H10Cl4Si		288.08
1-tridecanol -13-(EO)2-sulfate		C16H34O6S	surfactant	384.53
1-tridecanol; see also CAS 26248-42-0	112-70-9	C13H28O		200.36
1-tridecene	2437-56-1	C13H26		182.35
1-trifluoromethyl-4-phenylisocyanate	1548-13-6	C8H4F3NO		187.12
1-trimethoxysilyl-2-(p,m-chloromethyl)-phenylethane	68128-25-6	C12H19ClO3Si		274.82
1-trimethylsilyl-1,2,4-triazole	18293-54-4	C5H11N3Si		141.25
1-trimethylsilylmethanol	3219-63-4	C4H12OSi		104.22
1-trimethylsilylpropyne	13361-64-3	C6H12Si		112.25
1-undecanol	112-42-5	C11H24O	non-corrosive for skin	172.31
1-undecene	821-95-4	C11H22		154.30
1-undecene, 11,11-bis(3,7-dimethyl-2,6-octadienyl)oxy -	67785-74-4	C31H54O2	fragrances & cosmetics	458.77
1-vinyl-2-pyrrolidone	88-12-0	C6H9NO		111.14
1-vinylimidazole	1072-63-5	C5H6N2		94.12
2-((3,3,5-trimethylcyclohexyl)acetyl)cyclopentan-1-one	84642-57-9	C16H26O2	fragrances & cosmetics	250.38
2-((hydroxymethyl)amino)-2-methyl-1-propanol	52299-20-4	C5H13NO2		119.16
2-((p-aminophenyl) sulfonyl) ethyl hydrogensulfate	2494-89-5	C8H11NO6S2		281.30
2-(1,1,3,3-tetramethylbutyl)phenol	3884-95-5	C14H22O		206.33
2-(1,1-dimethylethyl)-4-methylcyclohexan-1-ol	67634-11-1	C11H22O	fragrances & cosmetics	170.30
2-(1-adamantyl)-4-methylphenol	41031-50-9	C17H22O	D-antibacterial	242.36

2-(1-cyano-1-methylethyl)azocarboxamide	10288-28-5	C5H8N4O	polymerization initiator	140.15
2-(1-cyclohexenyl)cyclohexane	1502-22-3	C12H18O		178.27
2-(1-ethylpentyl)-1,3-dioxolane	4359-47-1	C10H20O2	fragrances & cosmetics	172.27
2-(1-ethylpropyl)pyridine	7399-50-0	C10H15N	fragrances & cosmetics	149.24
2(1H)-isoquinolinecarboxamidine, 3,4-dihydro-, sulfate (2:1)	581-88-4	C20H28N6O4S		448.55
2(1H)-isoquinolinecarboxylic acid, 3,4-dihydro-3-methyl-4-phenyl-, ethyl ester, (E)-	41958-57-0	C19H21NO2		295.38
2(1H)-isoquinolinecarboxylic acid, 3,4-dihydro-6-tert-butyl-3-methyl-4-phenyl , ethyl ester, (E)-	41958-51-4	C23H29NO2		351.49
2(1H)-isoquinolineethylamine, 3,4-dihydro-	53356-51-7	C11H16N2		176.26
2(1H)-isoquinolinepropionamide, 3,4-dihydro-3-methyl-4-phenyl-, (E)-	41958-64-9	C19H22N2O		294.40
2(1H)-isoquinolinepropionitrile, 3,4-dihydro-3-methyl-4-phenyl-, (E)-	41958-63-8	C19H20N2		276.38
2(1H)-naphthalenone, octahydro-6-(1-methylethyl)	34131-98-1	C13H22O	fragrances & cosmetics	194.32
2(1H)-pyridinethione, 1-hydroxy-, sodium salt	15922-78-8	C5H4NNaOS		149.15
2(1H)-pyridinethione, 3-((2,6-diamino-4-pyrimidinyl)amino)-6-methoxy-	42362-27-6	C10H12N6OS		264.31
2(1H)-pyridinethione, 3-((6-amino-2-(methylthio)-4-pyrimidinyl)amino)-6 chloro-	81587-41-9	C10H10ClN5S2	D-	299.81
2(1H)-pyridinethione, 6-chloro-3-((2,6-diamino-4-pyrimidinyl)amino)-	42362-28-7	C9H9ClN6S	D-	268.73
2(1H)-pyridinimine, 1-((6,8-dichloro-2H-1-benzopyran-3-yl)carbonyl)-	83823-28-3	C15H10Cl2N2O 2		321.16
2(1H)-pyridinimine, 1-(2H-1-benzopyran-3-ylcarbonyl)-	83823-12-5	C15H12N2O2	D-	252.27
2(1H)-pyridinone, (4,6-dinitro-1H-benzimidazol-5-yl)hydrazone	72766-43-9	C12H9N7O4		315.25
2(1H)-pyridinone, 6-cyclohexyl-1-hydroxy-4-methyl-, compd. with 2 aminoethanol (1:1)	41621-49-2	C14H24N2O3		268.36
2(1H)-pyridone, 1,5-dihydroxy-6-methyl-	13156-19-9	C6H7NO3		141.13
2(1H)-pyridone, 3,5-dichloro-	5437-33-2	C5H3Cl2NO		163.99
2(1H)-pyrimidinethione, 1-(2,5-dichlorophenyl)-3,4-dihydro-4,4,6-trimethyl-	63704-45-0	C13H14Cl2N2S		301.24
2(1H)-pyrimidinethione, 1-(2-chlorophenyl)-3,4-dihydro-4,4,6-trimethyl-	58913-87-4	C13H15ClN2S		266.79
2(1H)-pyrimidinethione, 1-(3-chlorophenyl)-3,4-dihydro-4,4,6-trimethyl-	37489-49-9	C13H15ClN2S		266.79
2(1H)-pyrimidinethione, 1-(4-chlorophenyl)-3,4-dihydro-4,4,6-trimethyl-	37489-48-8	C13H15ClN2S		266.79
2(1H)-pyrimidinethione, 1,1'-(1,3-phenylene)bis(3,4-dihydro-4,4,6-trimethyl-	63886-72-6	C22H28N2S2	D-	384.61
2(1H)-pyrimidinethione, 1,1'-(4-methyl-1,3-phenylene)bis(3,4-dihydro-4,4,6 trimethyl-	63690-23-3	C21H28N4S2		400.61
2(1H)-pyrimidinethione, 1-butyl-3,4,5,6-tetrahydro-	39148-51-1	C8H16N2S		172.29
2(1H)-pyrimidinethione, 1-butyl-3,4-dihydro-4,4,6-trimethyl-	37929-28-5	C11H20N2S		212.36
2(1H)-pyrimidinethione, 3,4-dihydro-1-((4-phenylazo)phenyl)-4,4,6-trimethyl-	63704-51-8	C19H20N4S		336.46
2(1H)-pyrimidinethione, 3,4-dihydro-1-(1-sulfo-2-naphthyl)-4,4,6-trimethyl-	6281-66-9	C17H18N2O3S 2		362.47
2(1H)-pyrimidinethione, 3,4-dihydro-1-(2-(6,8-disulfonaphthyl))-4,4,6 trimethyl-	63704-46-1	C17H18N2O6S 3		442.53
2(1H)-pyrimidinethione, 3,4-dihydro-1-(2-hydroxyethyl)-4,4,6-trimethyl	5339-75-3	C9H16N2OS		200.30
2(1H)-pyrimidinethione, 3,4-dihydro-1-(2-hydroxyphenyl)-4,4,6-trimethyl-	63704-48-3	C13H16N2OS		248.35
2(1H)-pyrimidinethione, 3,4-dihydro-1-(2-mercaptophenyl)-4,4,6-trimethyl-	63917-27-1	C13H16N2S2		264.41
2(1H)-pyrimidinethione, 3,4-dihydro-1-(2-nitrophenyl)-4,4,6-trimethyl-	50403-73-1	C13H15N3O2S		277.35
2(1H)-pyrimidinethione, 3,4-dihydro-1-(3-hydroxyphenyl)-4,4,6-trimethyl-	63704-47-2	C13H16N2OS		248.35
2(1H)-pyrimidinethione, 3,4-dihydro-1-(3-nitrophenyl)-4,4,6-trimethyl-	37489-52-4	C13H15N3O2S		277.35
2(1H)-pyrimidinethione, 3,4-dihydro-1-(4,8-disulfo-1-naphthyl)-4,4,6-trimethy	6281-68-1	C17H18N2O6S 3		442.53
2(1H)-pyrimidinethione, 3,4-dihydro-1-(4-hydroxyphenyl)-4,4,6-trimethyl-	37489-46-6	C13H16N2OS		248.35
2(1H)-pyrimidinethione, 3,4-dihydro-1-(4-methyl-2-sulfophenyl)-4,4,6 trimethyl-	6281-59-0	C14H18N2O3S 2		326.44
2(1H)-pyrimidinethione, 3,4-dihydro-1-(4-tolyl)-4,4,6-trimethyl-	19017-40-4	C14H18N2S	D-	246.38
2(1H)-pyrimidinethione, 3,4-dihydro-1-(6-sulfo-1-naphthyl)-4,4,6-trimethyl-	6281-67-0	C17H18N2O3S 2		362.47
2(1H)-pyrimidinethione, 3,4-dihydro-1-(alpha-naphthyl)-4,4,6-trimethyl-	63704-49-4	C17H18N2S		282.41
2(1H)-pyrimidinethione, 3,4-dihydro-1-(beta-naphthyl)-4,4,6-trimethyl-	63704-50-7	C17H18N2S		282.41
2(1H)-pyrimidinethione, 3,4-dihydro-1,4,4,6-tetramethyl-	37929-27-4	C8H14N2S		170.28
2(1H)-pyrimidinethione, 3,4-dihydro-4,4,6-trimethyl-	5392-23-4	C7H12N2S		156.25
2(1H)-pyrimidinethione, 3,4-dihydro-4,4,6-trimethyl-1-(2-tolyl)-	6268-98-0	C14H18N2S		246.38
2(1H)-pyrimidinethione, 3,4-dihydro-4,4,6-trimethyl-1-(3-sulfophenyl)-	5423-40-5	C13H16N2O3S 2		312.41
2(1H)-pyrimidinethione, 3,4-dihydro-4,4,6-trimethyl-1-(3-tolyl)-	37489-45-5	C14H18N2S		246.38
2(1H)-pyrimidinethione, 3,4-dihydro-4,4,6-trimethyl-1-(4-sulfophenyl)-	63704-52-9	C13H16N2O3S 2		312.41
2(1H)-pyrimidinethione, 4,5,6-triamino-	1073-99-0	C4H7N5S		157.20
2(1H)-pyrimidinethione, tetrahydro-1,3-diethyl-	30826-86-9	C8H16N2S		172.29
2(1H)-pyrimidinone, 4-amino-	71-30-7	C4H5N3O	D-; natural product	111.10
2(1H)-pyrimidinone, 4-amino-1-(4-amino-6-O-(3-amino-3-desoxy-beta -D glucopyranosyl)-4-desoxy- D-glycero-D-galacto-beta-D-gluco-undecopyranosyl)-	12706-94-4	C21H37N5O14		583.55
2(1H)-pyrimidinone, 4-amino-1-(5-chloro-5-desoxy-beta-D-arabinofuranosyl)-	32659-31-7	C9H12ClN3O4		261.66

2(1H)-pyrimidinone, 4-amino-1-(5-O-(1-oxohexadecyl)-beta-D-arabinofuranosyl)-	31088-06-9	C25H43N3O6		481.63
2(1H)-pyrimidinone, 5-chloro-	54326-16-8	C4H3ClN2O	D-	130.53
2(1H)-pyrimidinone, tetrahydro-1,3-diethyl-	30826-85-8	C8H16N2O	D-	156.23
2(1H)-pyrimidinone, tetrahydro-1,3-dimethyl-	7226-23-5	C6H12N2O	D-	128.17
2(1H)-pyrimidinone, tetrahydro-1,3-dipropyl-	30826-87-0	C10H20N2O		184.28
2(1H)-pyrimidinone, tetrahydro-1-nitroso-	62641-66-1	C4H7N3O2		129.12
2(1H)-quinazolinethione, 3,4-dihydro-4-phenyl-	63917-28-2	C14H12N2S		240.33
2(1H)-quinazolinone, 6-methyl-4-phenyl-	13961-64-3	C15H12N2O	D-	236.27
2(1H)-quinolinone, 1-ethyl-6-methyl-	53761-45-8	C12H13NO		187.24
2(1H)-quinolinone, 4-hydroxy-	86-95-3	C9H7NO2	D-; natural product	161.16
2(1H)-quinolinone, 4-hydroxy-1,3-dimethyl-	32606-02-3	C11H11NO2		189.21
2(1H)-quinolinone, 4-hydroxy-7-methoxy-1,3-dimethyl-	53207-43-5	C12H13NO3		219.24
2(1H)-quinolinone, 4-methyl-	607-66-9	C10H9NO		159.19
2(1H)-quinolinone, 5-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-3,4 dihydro-, monohydrochloride	51781-21-6	C16H25ClN2O3		328.84
2(1H)-quinolinone, 7-chloro-4-hydroxy-1,3-dimethyl-	53207-42-4	C11H10ClNO2		223.66
2-(1-methylethyl)-4,6-dinitrophenol	118-95-6	C9H10N2O5		226.19
2-(1-methylpropyl)-1-vinylcyclohexyl acetate	37172-02-4	C14H24O2	fragrances & cosmetics	224.34
2-(1-naphthyl)ethanol	773-99-9	C12H12O		172.23
2-(1-phenylethyl)-1,3-dioxolane	4362-22-5	C11H14O2	fragrances & cosmetics	178.23
2-(2-(4-isopropylphenyl)-1-methylethyl)-1,3-dioxolane	72845-85-3	C15H22O2	fragrances & cosmetics	234.34
2-(2,2-dimethyl-(2,2-dichlorovinyl)cyclopropyl)-5-(2,4-dichloro-5-fluorophenyl 1,3,4-oxadiazole, presumed trans		C15H11Cl4FN2O		396.08
2-(2,2-dimethyl-(2,2-dichlorovinyl)cyclopropyl)-5-(2,4-dichlorophenyl)-1,3,4 oxadiazole, trans		C15H12Cl4N2O		378.09
2-(2,2-dimethyl-(2,2-dichlorovinyl)cyclopropyl)-5-(2-thienyl)-1,3,4-oxadiazole cis/trans (6.6/93.4)		C13H12Cl2N2OS		315.22
2-(2,2-dimethyl-(2,2-dichlorovinyl)cyclopropyl)-5-(3-fluorophenyl)-1,3,4 oxadiazole, presumed trans		C15H13Cl2FN2O		327.19
2-(2,2-dimethyl-(2,2-dichlorovinyl)cyclopropyl)-5-(4-chlorophenyl)-1,3,4 oxadiazole, cis/trans (28.1/71.9)		C15H13Cl3N2O		343.64
2-(2,2-dimethyl-(2,2-dichlorovinyl)cyclopropyl)-5-(4-methoxyphenyl)-1,3,4 oxadiazole, cis/trans (23.4/76.6)		C16H16Cl2N2O2		339.22
2-(2,2-dimethyl-(2,2-dichlorovinyl)cyclopropyl)-5-(E-styryl)-1,3,4-oxadiazole, cis/trans (33.1/66.9)		C18H18Cl2N2O2		365.26
2-(2,2-dimethyl-(2,2-dichlorovinyl)cyclopropyl)-5-phenyl-1,3,4-oxadiazole, trans		C15H14Cl2N2O		309.20
2-(2,2-dimethylhydrazino)-4-(5-nitro-2-furyl)thiazole	26049-69-4	C9H10N4O3S		254.26
2-(2,4,6-tribromophenoxy)ethanol	23976-66-1	C8H7Br3O2		374.85
2-(2,4,6-trichlorophenylimino)imidazolidine	59465-51-9	C9H8Cl3N3		264.54
2-(2,4,6-trimethylphenylimino)imidazolidine	4201-40-5	C12H17N3		203.29
2-(2,4-bis(1,1-dimethylpropyl)phenoxy)butyryl chloride	40567-16-6	C20H31ClO2		338.92
2-(2,4-dichloro-5-fluorophenyl)-5-(2,4-dichloro-5-fluorophenyl)-1,3,4 oxadiazole		C14H4Cl4F2N2O		396.01
2-(2,4-dichloro-5-fluorophenyl)-5-(2,4-dichlorophenoxy)methyl-1,3,4 oxadiazole		C15H7Cl4FN2O2		408.04
2-(2,4-dichloro-5-fluorophenyl)-5-(2,4-dichlorophenyl)-1,3,4-oxadiazole		C14H5Cl4FN2O		378.08
2-(2,4-dichloro-5-fluorophenyl)-5-(2-chlorophenoxy)methyl-1,3,4-oxadiazole		C15H8Cl3FN2O2		373.60
2-(2,4-dichloro-5-fluorophenyl)-5-(3-fluorophenyl)-1,3,4-oxadiazole		C14H6Cl2F2N2O		327.12
2-(2,4-dichloro-5-fluorophenyl)-5-(4-chlorophenoxy)methyl-1,3,4-oxadiazole		C15H8Cl3FN2O2		373.60
2-(2,4-dichlorophenyl)-5-(2,4-dichlorophenoxy)methyl-1,3,4-oxadiazole		C15H8Cl4N2O2		390.05
2-(2,4-dichlorophenyl)-5-(2,4-dichlorophenyl)-1,3,4-oxadiazole	2492-00-4	C14H6Cl4N2O		360.03
2-(2,4-dichlorophenyl)-5-(4-chlorophenoxy)methyl-1,3,4-oxadiazole		C15H9Cl3N2O2		355.61
2-(2,4-difluorophenyl)thiazole-4-carboxamide	175276-97-8	C10H6F2N2OS		240.23
2-(2,4-dimethylphenyl)-5-nitrobenzimidazole	163192-67-4	C15H13N3O2		267.29
2-(2',4'-dimethylphenyl)indole		C16H15N		221.30
2-(2,5-dichlorophenoxy)propionic acid	6965-71-5	C9H8Cl2O3		235.07
2-(2,6-diethyl-4-azidophenylimino)imidazolidine	121158-53-0	C13H18N6		258.33
2-(2,6-diethylphenylimino)imidazolidine	4751-48-8	C13H19N3		217.32
2-(2,6-dimethylphenylimino)imidazolidine	4859-06-7	C11H15N3		189.26
2-(2-acetoxybenzoyloxy)acetic acid ethyl ester		C13H14O6		266.25
2-(2-aminoethoxy)ethanol	929-06-6	C4H11NO2		105.14
2-(2-aminoethyl)pyridine	2706-56-1	C7H10N2		122.17
2-(2-aminoethylamine)ethanol	111-41-1	C4H12N2O		104.15
2-(2-butoxyethoxy)ethanol sodium	38321-18-5	C8H17NaO3		184.21

2-(2-butoxyethoxy)ethanol; butoxydiglycol; diethylene glycol mono-n-buty ether	112-34-5	C8H18O3		162.23
2-(2-butoxyethoxy)ethyl acetate; butylcarbitol acetate; butyl diglycol acetate	124-17-4	C10H20O4		204.27
2-(2-butoxyethoxy)ethyl triphosphate	69070-59-3	C8H21O12P3		402.17
2-(2-chloro-1,1,2-trifluoroethylthio)aniline	81029-02-9	C8H7ClF3NS		241.66
2-(2-chlorophenoxy)-2-methylpropionamide		C10H12ClNO2	P-insect repellant	213.66
2-(2-chloropyrid-3-yl)-5-(4-chlorophenoxy)methyl-1,3,4-oxadiazole		C14H9Cl2N3O2		322.15
2-(2-chloropyrid-5-yl)-5-(4-chlorophenoxy)methyl-1,3,4-oxadiazole		C14H9Cl2N3O2		322.15
2-(2-ethoxyethoxy)ethanol; Carbitol	111-90-0	C6H14O3		134.17
2-(2-ethylallyl)-4-nitrophenol		C11H13NO3		207.23
2-(2H-benzotriazol-2-yl)phenol		C12H9N3O		211.22
2-(2-hexenyl)cyclopentanone; hasmigone	34687-46-2	C11H18O	fragrances & cosmetics	166.26
2-(2'-hydroxy-3,5'-di-tert-butylphenyl)-5-chlorobenzotriazole	3864-99-1	C20H24ClN3O	sunscreen component or light stabilizer	357.89
2-(2-hydroxyethyl)pyridine; 2-pyridineethanol	103-74-2	C7H9NO		123.15
2-(2-hydroxypropoxy)-1-propanol	106-62-7	C6H14O3	Super Fund Site contaminant (USA)	134.17
2-(2-methoxymethylethoxy)methylethoxypropanol	25498-49-1	C10H22O4		206.28
2-(2-methoxyphenyl)benzimidazole	6528-85-4	C14H12N2O		224.26
2-(2-methoxyphenyl)ethylamine	2045-79-6	C9H13NO		151.21
2-(2-methylallyl)-4-nitrophenol		C10H11NO3		193.20
2-(2-methylallyl)phenol	20944-88-1	C10H12O		148.20
2-(2-methylphenyl)-5-nitrobenzimidazole	1571-92-2	C14H11N3O2		253.26
2-(2-phenylethyl)pyridine	2116-62-3	C13H13N	fragrances & cosmetics	183.25
2-(2-propoxyethoxy)ethanol	6881-94-3	C7H16O3		148.20
2-(2-pyridyl)propane-1,3-diol	49745-42-8	C8H11NO2		153.18
2-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)ethanol	2226-05-3	C11H18O	fragrances & cosmetics	166.26
2-(3,4-dimethoxyphenyl)ethylamine	120-20-7	C10H15NO2		181.23
2-(3',4'-dimethylphenyl)indole		C16H15N		221.30
2-(3,4-epoxycyclohexyl)ethyltrimethoxysilane	3388-04-3	C11H22O4Si		246.38
2-(3,5-dichloro-4-hydroxyphenyl)-2-(3-chloro-4-hydroxyphenyl)propane 3,3',5-trichlorobisphenol A		C15H13Cl3O2	plasticizer aqueous chlorination product	331.63
2-(3,5-dichloro-4-hydroxyphenyl)-2-(4-hydroxyphenyl)propane; 3,5 dichlorobisphenol A		C15H14Cl2O2	plasticizer aqueous chlorination product	297.18
2-(3'-bromophenyl)indole		C14H10BrN		272.14
2-(3-butynyloxy)tetrahydro-2H-pyran	40365-61-5	C9H14O2		154.21
2-(3-chloro-4-hydroxyphenyl)-2-(4-hydroxyphenyl)propane; 3 chlorobisphenol A		C15H15ClO2	plasticizer aqueous chlorination product	262.74
2-(3-chlorophenoxy)propionic acid sodium	5825-87-6	C9H8ClNaO3	P-growth regulator, herbicide	222.60
2-(3-fluorophenyl)-5-(4-chlorophenoxy)methyl-1,3,4-oxadiazole		C15H10ClFN2O2		304.71
2(3H)-benzofuranone, 3-((2-(diethylamino)-1-methyl)ethyl)-3-phenyl-, hydrochloride	63917-62-4	C21H26ClNO2	D-	359.90
2(3H)-benzofuranone, 3-((2-(diethylamino)-2-methyl)ethyl)-3-phenyl-, hydrochloride	63917-63-5	C21H26ClNO2	D-	359.90
2(3H)-benzofuranone, 3-(11-(diethylamino)undecyl)-3-phenyl-, hydrochloride	63917-65-7	C29H42ClNO2	D-	472.11
2(3H)-benzofuranone, 3-(2-(dibutylamino)ethyl)-3-phenyl-, hydrochloride	63917-59-9	C24H32ClNO2	D-	401.98
2(3H)-benzofuranone, 3-(2-(diethylamino)ethyl)-3-phenyl-, hydrochloride	6009-67-2	C20H24ClNO2	D-	345.87
2(3H)-benzofuranone, 3-(2-(diethylamino)ethyl)-5-methyl-3-phenyl-, hydrochloride	63917-61-3	C21H26ClNO2	D-	359.90
2(3H)-benzofuranone, 3-(2-(diethylamino)ethyl)-5-methyl-3-propyl-, hydrochloride	63938-76-1	C18H28ClNO2	D-	325.88
2(3H)-benzofuranone, 3-(2-(dimethylamino)ethyl)-3-phenyl-, hydrochloride	63917-66-8	C18H20ClNO2	D-; natural product	317.82
2(3H)-benzofuranone, 3-(2-morpholinoethyl)-3-phenyl-, hydrochloride	63917-67-9	C20H22ClNO3	D-	359.85
2(3H)-benzofuranone, 3-(2-piperidinoethyl)-3-phenyl-, hydrochloride	63917-69-1	C21H24ClNO2		357.88
2(3H)-benzofuranone, 3-(3-(dibutylamino)propyl)-3-phenyl-, hydrochloride	63917-60-2	C25H34ClNO2	D-	416.00
2(3H)-benzofuranone, 3-(3-(diethylamino)propyl)-3-phenyl-, hydrochloride	63917-64-6	C21H26ClNO2	D-	359.90
2(3H)-benzofuranone, 3-(3-hydroxy-5-oxo-4-phenyl-2(5H)-furylidene)-	10091-92-6	C18H10O5	D-	306.27
2(3H)-benzofuranone, 3-(3-morpholinopropyl)-3-phenyl-, hydrochloride	63917-68-0	C21H24ClNO3	D-	373.88
2(3H)-benzofuranone, 3-cyclohexyl-3-(2-(diethylamino)ethyl)-, hydrochloride	63917-58-8	C20H30ClNO2	D-	351.92
2(3H)-benzothiazolethione 2-aminoethanol salt	5902-85-2	C9H12N2OS2		228.34
2(3H)-benzothiazolone	934-34-9	C7H5NOS	Super Fund Site contaminant (USA)	151.18
2(3H)-benzothiazolone, 3-methyl-, hydrazone, hydrochloride	14448-67-0	C7H8ClN3S		201.68
2(3H)-benzoxazolone, 3-(2-chlorobenzoyl)-	13787-55-8	C14H8ClNO3		273.67
2(3H)-benzoxazolone, 5-chloro-3-(4-morpholinylmethyl)-	16376-61-7	C12H13ClN2O3	D-	268.70

2(3H)-benzoxazolone, 6-chloro-3-(chloromethyl)-	40507-94-6	C8H5Cl2NO2		218.04
2(3H)-benzoxazolone, 6-chloro-3-(hydroxymethyl)-	2275-07-2	C8H6ClNO3	D-	199.59
2(3H)-furanone, 3-(triphenylphosphoranylidene)-	34932-07-5	C22H19O2P		346.37
2(3H)-furanone, 4,5-dihydro-5-phenyl-	1008-76-0	C10H10O2		162.19
2(3H)-furanone, 5-(1-decenyl)dihydro-, (R-(Z))-	64726-91-6	C14H24O2		224.34
2(3H)-furanone, 5-butyldihydro-4-methyl-	39212-23-2	C9H16O2	fragrances & cosmetics	156.22
2(3H)-furanone, 5-ethylidenedihydro-	3393-34-8	C6H8O2	D-	112.13
2(3H)-furanone, dihydro-4,4-dimethyl-	13861-97-7	C6H10O2	D-	114.14
2(3H)-furanone, dihydro-5-tetradecyl-	502-26-1	C18H34O2	D-	282.47
2-(3-methoxyphenyl)cyclohexanone	15547-89-4	C13H16O2		204.27
2-(3-nitrophenylsulfonyl)ethanol	41687-30-3	C8H9NO5S		231.22
2-(3-phenylpropyl)pyridine; CAS also 85237-76-9 (?)	2110-18-1	C14H15N	fragrances & cosmetics	197.28
2-(3-phenylpropyl)tetrahydrofuran	3208-40-0	C13H18O	fragrances & cosmetics	190.29
2-(4'-(iodoacetamido)anilino) naphthalene-6-sulfonic acid, sodium salt; IAANS; 2-naphthalenesulfonic acid, 6-((4-(iodoacetyl)amino)phenyl)amino)-, monosodium salt	143756-46-1	C18H14IN2NaO4S	dye, fluorescent probe agent	504.28
2-(4-aminophenylmethyl)-5-chlorobenzimidazole	119691-79-1	C14H12ClN3		257.72
2-(4-bromo phenylimino)imidazolidine	63346-73-6	C9H10BrN3		240.11
2-(4'-bromophenyl)indole		C14H10BrN		272.14
2-(4-bromophenylmethyl)-5-chlorobenzimidazole	33138-16-8	C14H10BrClN2		321.61
2-(4-chloro-2-methylphenoxy)propionic acid potassium	1929-86-8	C10H10ClKO3		252.74
2'-(4-chloro-3-cyano-4-formyl-2-thienylazo)-5'-diethylamino-2 methoxyacetanilide	122371-93-1	C19H20ClN5O3S		433.92
2'-(4-chloro-3-cyano-4-formyl-2-thienylazo)-5'-diethylaminoacetanilide; a blue dye	104366-25-8	C18H18ClN5O2S	dye	403.89
2-(4-chlorobenzoyl)benzoic acid	85-56-3	C14H9ClO3		260.68
2-(4-chlorobenzyl)benzimidazole; CBBI	5468-66-6	C14H11ClN2		242.71
2-(4-chlorophenoxy)ethanol	1892-43-9	C8H9ClO2		172.61
2-(4-chlorophenyl)-1-ethyl-1,4-dihydro-6-methyl-4-oxo-3-pyridinecarboxylic acid, potassium salt	81052-29-1	C15H13ClKNO3		329.82
2-(4-chlorophenyl)ethylamine	156-41-2	C8H10ClN		155.63
2-(4'-chlorophenyl)indole		C14H10ClN		227.69
2-(4-chlorophenylmethyl)-5-chlorobenzimidazole	115583-15-8	C14H10Cl2N2		277.15
2-(4-chlorosulfonylphenyl)ethyltrichlorosilane	79793-00-3	C8H8Cl4O2SSi		338.11
2-(4-ethylbenzoyl) benzoate	1151-14-0	C16H14O3		254.28
2-(4-fluorobenzyl)thiophene	63877-96-3	C11H9FS		192.25
2-(4'-fluorophenyl)indole	782-17-2	C14H10FN		211.24
2(4H)-benzofuranone, 5,6,7,7a-tetrahydro-3,6-dimethyl-	13341-72-5	C10H14O2	fragrances & cosmetics	166.22
2-(4-hydroxyphenyl)-5-pyrimidinol	142172-97-2	C10H8N2O2		188.19
2-(4-hydroxyphenylazo)benzoic acid	1634-82-8	C13H10N2O3		242.23
2-(4-isobutylphenyl) propionaldehyde	51407-46-6	C13H18O		190.28
2-(4-isobutylphenyl) propionaldehyde oxime	58609-72-6	C13H19NO		205.30
2-(4-isopropylcyclohexyl)ethanol	3650-46-2	C11H22O	fragrances & cosmetics	170.30
2-(4-isopropylphenyl)propionaldehyde	34291-99-1	C12H16O	fragrances & cosmetics	176.26
2-(4-methoxyphenoxy)acetic acid	1877-75-4	C9H10O4		182.18
2-(4-methoxyphenoxy)ethanol	5394-57-0	C9H12O3		168.19
2-(4-methoxyphenyl)ethylamine	55-81-2	C9H13NO		151.21
2-(4'-methoxyphenyl)indole		C15H13NO		223.27
2-(4-methoxyphenylmethyl)-5-nitrobenzimidazole	117994-51-1	C15H13N3O3		283.29
2-(4-methylphenoxy)ethanol	15149-10-7	C9H12O2	fragrances & cosmetics	152.19
2-(4-methylphenyl)-1,3-dioxan-5-ol	4757-23-7	C11H14O3	fragrances & cosmetics	194.23
2-(4-methylphenyl)benzimidazole	120-03-6	C14H12N2		208.26
2-(4'-methylphenyl)indole		C15H13N		207.27
2-(4-methylphenyl)pyridine	4467-06-5	C12H11N		169.23
2-(4-methylphenylmethyl)-5-chlorobenzimidazole	111526-85-3	C15H13ClN2		256.74
2-(4-nitrophenoxy)ethanol	16365-27-8	C8H9NO4		183.16
2-(4-nitrophenyl)ethanol	100-27-6	C8H9NO3		167.16
2-(4'-nitrophenyl)indole		C14H10N2O2		238.25
2-(4-pentylphenyl)-5-(4-pentyloxyphenyl)pyrimidine		C26H32N2O	liquid crystal	388.55
2-(4-pyridyl)-4,6-diamino-sym-triazine	33237-20-6	C8H8N6		188.19
2-(4-pyridyl)-4-amino-6-hydroxypyrimidine	61310-39-2	C9H8N4O		188.19
2-(4-pyridyl)-4-cycloformamizine	21381-61-3	C8H9N3		147.18
2-(4-pyridyl)-4-hydroxy-6-methylpyrimidine	59341-68-3	C10H9N3O		187.20
2-(4-pyridyl)allyl alcohol	57360-16-4	C8H9NO		135.17
2-(4-pyridyl)ethanesulfonic acid	53054-76-5	C7H9NO3S		187.22

2-(4-tolyl)ethylamine	3261-62-9	C9H13N		135.21
2(5H) furanone, 3-benzyl-4-hydroxy-	3734-22-3	C11H10O3		190.20
2(5H)-furanone	497-23-4	C4H4O2	D-	84.07
2(5H)-furanone, 3,4-dichloro-5-(dichloromethyl)-5-hydroxy-	108082-06-0	C5H2Cl4O3		251.88
2(5H)-furanone, 3,4-dichloro-5-methoxy-; Mutagen-X analogue	23066-93-5	C5H4Cl2O3		182.99
2(5H)-furanone, 3-chloro-4-(chloromethyl)-; Mutagen-X analogue	125974-01-8	C5H4Cl2O2		166.99
2(5H)-furanone, 3-chloro-4-(chloromethyl)-5-hydroxy-; Mutagen-X analogue	125974-08-5	C5H4Cl2O3		182.99
2(5H)-furanone, 3-chloro-4-methyl-5-hydroxy-; Mutagen-X analogue	112309-61-2	C5H5ClO3		148.54
2(5H)-furanone, 3-chloro-5-hydroxy-; Mutagen-X analogue	63168-96-7	C4H3ClO3		134.52
2(5H)-furanone, 3-hydroxy-4-(1-oxo-3-phenyl-2-propenyl)-	67883-81-2	C13H10O4	D-	230.22
2(5H)-furanone, 4-(4,5-dihydro-5,5-dimethyl-1-phenyl-1H-pyrazol-3-yl)-3 hydroxy-	50413-16-6	C15H16N2O3	D-	272.30
2(5H)-furanone, 4-(4,5-dihydro-5,5-dimethyl-1-phenyl-1H-pyrazol-3-yl)-3 hydroxy-5-methyl-	61566-84-5	C16H18N2O3		286.33
2(5H)-furanone, 4-(5-(1,1-dimethylethyl)-4,5-dihydro-1-phenyl-1H-pyrazol-3 yl)-3-hydroxy-	61566-85-6	C17H20N2O3		300.36
2(5H)-furanone, 4-(chloromethyl)-; Mutagen-X analogue	125973-99-1	C5H5ClO2		132.55
2(5H)-furanone, 4-chloromethyl-5-hydroxy-; Mutagen-X analogue	125974-06-3	C5H5ClO3		148.54
2(5H)-furanone, 4-hydroxy-3-phenyl-5-(phenylmethylene)-	4941-88-2	C17H12O3	D-	264.28
2(5H)-furanone, 5-ethyl-	2407-43-4	C6H8O2		112.13
2(5H)-furanone, 5-hydroxy-4-methyl-; Mutagen-X analogue-24	40834-42-2	C5H6O3		114.10
2(5H)-furanone, 5-phenyl-	53138-45-7	C10H8O2		160.17
2(5H)-pyrimidinethione, 4,6-dihydroxy-s-piperonylidene-	74051-76-6	C12H8N2O4S	P-	276.27
2-(7-isopropyl-5-methylbicyclo[2.2.2]oct-5-en-2-yl)-1,3-dioxolane [structure uncertain]	94087-23-7	C15H24O2	fragrances & cosmetics	238.37
2-(8-isopropyl-6-methylbicyclo[2.2.2]oct-5-en-2-yl)-1,3-dioxolane	68901-32-6	C15H24O2	fragrances & cosmetics	236.35
2-(acetylamino)benzoic acid	89-52-1	C9H9NO3		179.17
2-(acryloyloxy)ethyl(trimethyl)ammonium chloride	44992-01-0	C8H16ClNO2		193.67
2-(allylthio)benzimidazole	51389-04-9	C10H10N2S		190.26
2-(alpha,alpha-difluorobenzyl)-quinolin-4-yl, 6,8-Cl2; N(Bu)2		C26H30Cl2F2N2O	D-antimalarial activity	495.44
2-(alpha,alpha-difluorobenzyl)-quinolin-4-yl, 8-Cl; N(Bu)2		C26H31ClF2N2O	D-antimalarial activity	461.00
2-(aminomethyl)piperidine	22990-77-8	C6H14N2		114.19
2-(aminomethyl)pyrazine	20010-99-5	C5H7N3		109.13
2-(ar-ethylphenyl)butyraldehyde	68228-11-5	C12H16O	fragrances & cosmetics	176.26
2-(benzyloxy)ethanol	622-08-2	C9H12O2		152.19
2-(benzylthio)-3-nitropyridine	69212-31-3	C11H8N2O2S		232.26
2-(bicycloheptyl)methyldichlorosilane	18301-58-1	C8H14Cl2Si		209.19
2-(bromomethyl)tetrahydro-2H-pyran	34723-82-5	C6H11BrO		179.06
2-(carbomethoxy)ethyltrichlorosilane, mixture of isomers	18147-81-4	C4H7Cl3O2Si		221.54
2-(chloromethyl)-4-nitrophenol	2973-19-5	C7H6ClNO3		187.58
2-(chloromethyl)pyridine hydrochloride	6959-47-3	C6H7Cl2N		164.03
2-(chloromethylthio)-benzothiazole	28908-00-1	C8H6ClNS2		215.72
2-(diethylamino)ethyl acrylate	2426-54-2	C9H17NO2		171.24
2-(diethylamino)ethyl methacrylate	105-16-8	C10H19NO2		185.27
2-(digeranylamino)ethanol		C22H39NO		333.56
2-(diisopropylamino)ethanol	96-80-0	C8H19NO	World Customs Organization Schedule 1A01	145.24
2-(dimethylamino)-5,6-dimethyl-1H-pyrimidin-4-one	40778-16-3	C8H13N3O		167.21
2-(dimethylamino)ethyl acrylate	2439-35-2	C7H13NO2		143.19
2-(dimethylamino)ethyl chloride HCl	4584-46-7	C4H11Cl2N	World Customs Organization Schedule 1A01	144.05
2-(dimethylamino)ethyl methacrylate	2867-47-2	C8H15NO2	amine activator in visible light-cured dental acrylic composite materials	157.21
2-(dimethylamino)naphthalene	2436-85-3	C12H13N		171.24
2-(dimethylamino)pyrazine	5214-29-9	C6H9N3		123.16
2-(dimethylamino)pyridine	5683-33-0	C7H10N2		122.17
2-(dimethylamino)pyrimidine	5621-02-3	C6H9N3		123.16
2-(dimethylaminocarboxamido)pyrazine	32743-27-4	C7H9N3O		151.17
2-(dimethylaminocarboxamido)pyridine	14805-91-5	C8H10N2O		150.18
2-(dimethylaminomethyl)-3-hydroxypyridine	2168-13-0	C8H12N2O		152.20
2-(di-n-butylamino)ethanol	102-81-8	C10H23NO		173.30
2-(diphenylphospino)ethyltriethoxysilane	18586-39-5	C20H29O3PSi		376.51
2-(ethylamino)ethanol	110-73-6	C4H11NO		89.14

2-(ethylthio)ethanol	110-77-0	C4H10OS		106.18
2-(ethylthio)ethyl methacrylate	14216-25-2	C8H14O2S	non-corrosive for skin	174.26
2-(ethylthio)propane	5145-99-3	C5H12S		104.21
2-(gamma-hydroxypropyl)benzimidazole	2403-66-9	C10H12N2O		176.22
2-(hex-3-enyl)cyclopentan-1-one	68133-74-4	C11H18O	fragrances & cosmetics	166.26
2-(hexyloxy)ethyl triphosphate	69011-13-8	C10H25O12P3		430.22
2-(hydroxymethyl)-2-methylpropanediol	77-85-0	C5H12O3		120.15
2-(hydroxymethyl)anthraquinone	17241-59-7	C15H10O3		238.24
2-(hydroxymethyl)phenylboronic acid cyclic monoester	5735-41-1	C7H7BO2		133.94
2-(hydroxymethylamino)ethanol	34375-28-5	C3H9NO2		91.11
2-(iso-propoxy)-5-nitroaniline	53965-13-2	C9H12N2O3		196.21
2-(isopropoxy)phenol	4812-20-8	C9H12O2		152.19
2-(isopropyl)biphenyl	19486-60-3	C15H16		196.29
2-(isopropylphenoxy)acetic acid	25141-58-6	C11H14O3		194.23
2-(methacryloyloxy)ethyltrimethylammonium chloride	5039-78-1	C9H18ClNO2		207.70
2-(methyl-2-(methylamino)ethyl)amino)ethanol	17225-70-6	C6H16N2O		132.21
2-(methylamino)ethanesulfonic acid	107-68-6	C3H9NO3S	P-inert ingredient	139.17
2-(methylamino)ethanol	109-83-1	C3H9NO		75.11
2-(methylamino)pyridine	4597-87-9	C6H8N2		108.14
2-(-methylpropoxy)naphthalene	2173-57-1	C14H16O		200.28
2-(methylsulfonyl)ethanol	15205-66-0	C3H8O3S		124.16
2-(methylthio)aniline	2987-53-3	C7H9NS		139.21
2-(methylthio)benzaldehyde	7022-45-9	C8H8OS		152.21
2-(methylthio)benzonitrile	6609-54-7	C8H7NS		149.21
2-(methylthio)benzothiazole	615-22-5	C8H7NS2	P-metabolite	181.27
2-(methylthio)phenyl N-methylcarbamate	3938-32-7	C9H11NO2S		197.25
2-(methylthio)phenylboronic acid	168618-42-6	C7H9BO2S		168.02
2-(methylthio)pyrazine	21948-70-9	C5H6N2S		126.18
2-(morpholinodithio)benzothiazole	95-32-9	C11H12N2OS3	sewage component	284.41
2-(N,N-dimethylamino)ethyl benzene	1126-71-2	C10H15N		149.24
2-(N-benzyl-2-chloroethylamino)-1-phenoxypropane hydrochloride	63-92-3	C18H23Cl2NO		340.29
2-(N-benzyl-N-tert-butylamino)-4'-hydroxy-3'-hydroxymethylacetophenone diacetate	77430-27-4	C24H29NO5		411.50
2-(n-butyoxy)-5-cyanoaniline; T-15008-047		C10H14N2O3	sweet property	210.23
2-(n-decyl) sulfate sodium	32687-84-6	C10H21NaO4S	surfactant	260.33
2-(n-heptadecyl)sulfonic acid, 1-carboxylic acid, disodium	5802-91-5	C18H34Na2O5S	surfactant	408.51
2-(N-methyl-phenylsulfonylamido)acetic acid		C9H11NO4S	corrosion inhibitor metabolite	229.25
2-(n-pentadecyl)sulfonic acid, 1-carboxylic acid, disodium		C16H30Na2O5S	surfactant	380.45
2-(N-phenyl)amino-quinolin-4-yl, 4'-Cl; 2-Pip		C23H26ClN3O2	D-antimalarial activity	411.93
2-(N-phenyl)amino-quinolin-4-yl, 6,4'-Cl2; 2-Pip		C23H25Cl2N3O2	D-antimalarial activity	446.38
2-(N-phenyl)amino-quinolin-4-yl, 6,8-Me2, 4'-Cl; 2-Pip		C25H30ClN3O2	D-antimalarial activity	439.99
2-(N-phenyl)amino-quinolin-4-yl, 6-Me, 4'-Cl; 2-Pip		C24H28ClN3O2	D-antimalarial activity	425.96
2-(n-propoxy)-5-cyanoaniline; T-15008-050		C10H12N2O	sweet property	176.22
2-(n-propoxy)-5-nitroaniline	553-79-7	C9H12N2O3		196.21
2-(n-propyl)-5-nitroaniline; T-15008-048		C9H12N2O2	sweet property	180.21
2-(n-propyl)biphenyl	20282-28-4	C15H16		196.29
2-(N-tert-butylcarboxamido)pyrazine	121885-10-7	C9H13N3O		179.22
2-(n-tetradecyl) sulfate sodium		C14H29NaO4S	surfactant	316.44
2'-(octyloxy)acetanilide	55792-61-5	C16H25NO2		263.38
2(or 3)-butenoic acid, 3-methyl-4-phenyl-	6052-53-5	C11H12O2	D-	176.21
2-(or 4)-(isopropyl)benzenesulfonic acid	28631-63-2	C9H12O3S		200.25
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-101		C11H15BN2O3S	D-enoyl ACP reductase inhibitor	266.13
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-102		C14H14BN3O3S	D-enoyl ACP reductase inhibitor	315.16
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-103		C13H9BBrN3O5S	D-enoyl ACP reductase inhibitor	410.01
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-104		C14H13BN2O3S	D-enoyl ACP reductase inhibitor	300.14
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-105		C9H11BN2O3S	D-enoyl ACP reductase inhibitor	238.07

2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-106		C14H12BFN2O3S	D-enoyl ACP reductase inhibitor	318.13
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-107		C13H11BFN3O3S	D-enoyl ACP reductase inhibitor	319.12
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-108		C14H12BClN2O3S	D-enoyl ACP reductase inhibitor	334.59
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-109		C14H12BBrN2O3S	D-enoyl ACP reductase inhibitor	379.04
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-110		C16H15BClN3O4S	D-enoyl ACP reductase inhibitor	391.64
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-111		C15H15BN2O3S	D-enoyl ACP reductase inhibitor	314.17
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-112		C10H12BClN2O3S	D-enoyl ACP reductase inhibitor	286.54
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-113		C14H13BClN3O3S	D-enoyl ACP reductase inhibitor	349.60
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-114		C13H11BBrN3O3S	D-enoyl ACP reductase inhibitor	380.03
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-115		C15H15BN2O3S	D-enoyl ACP reductase inhibitor	314.17
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-116		C15H15BN2O4S	D-enoyl ACP reductase inhibitor	330.17
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-117		C14H12BFN2O3S	D-enoyl ACP reductase inhibitor	318.13
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-118		C15H15BN2O3S	D-enoyl ACP reductase inhibitor	314.17
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-119		C14H12BClN2O3S	D-enoyl ACP reductase inhibitor	334.59
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-120		C16H18BN3O3S	D-enoyl ACP reductase inhibitor	343.21
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-121		C13H9BFN3O5S	D-enoyl ACP reductase inhibitor	349.10
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-122		C9H12BN3O3S	D-enoyl ACP reductase inhibitor	253.09
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-123		C13H11BN2O4S	D-enoyl ACP reductase inhibitor	302.12
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-124		C14H12BBrN2O3S	D-enoyl ACP reductase inhibitor	379.04
2-(organosulfonyl)-1,2-dihydro-1-hydroxy-2,3,1-benzodiazaborine deriv.; T 5634-125		C15H12BBrClN3O4S	D-enoyl ACP reductase inhibitor	456.51
2-(organosulfonyl)-1,2-dihydro-1-hydroxypyrrolo-[3,2-d][1,2,3]diazaborine deriv.; T-5634-301		C13H13BN2O4S	D-enoyl ACP reductase inhibitor	304.13
2-(organosulfonyl)-1,2-dihydro-1-hydroxypyrrolo-[3,2-d][1,2,3]diazaborine deriv.; T-5634-302		C12H10BBrN2O4S	D-enoyl ACP reductase inhibitor	369.01
2-(organosulfonyl)-1,2-dihydro-1-hydroxypyrrolo-[3,2-d][1,2,3]diazaborine deriv.; T-5634-303		C19H18BN3O3S	D-enoyl ACP reductase inhibitor	379.25
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[2,3-d][1,2,3]diazaborine deriv.; T-5634-218		C10H15BN2O3S2	D-enoyl ACP reductase inhibitor	286.18
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[2,3-d][1,2,3]diazaborine deriv.; T-5634-219		C14H15BN2O3S2	D-enoyl ACP reductase inhibitor	334.22
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[2,3-d][1,2,3]diazaborine deriv.; T-5634-220		C10H15BN2O3S2	D-enoyl ACP reductase inhibitor	286.18
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[2,3-d][1,2,3]diazaborine deriv.; T-5634-221		C9H13BN2O3S2	D-enoyl ACP reductase inhibitor	272.15
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[2,3-d][1,2,3]diazaborine deriv.; T-5634-222		C13H12BClN2O3S2	D-enoyl ACP reductase inhibitor	354.64
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[2,3-d][1,2,3]diazaborine deriv.; T-5634-223		C13H12BClN2O3S2	D-enoyl ACP reductase inhibitor	354.64
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-201		C8H11BN2O3S2	D-enoyl ACP reductase inhibitor	258.13
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-202		C12H10BBrN2O3S2	D-enoyl ACP reductase inhibitor	385.07
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-203		C13H12BClN2O3S2	D-enoyl ACP reductase inhibitor	354.64
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-204		C11H8BBrN2O3S2	D-enoyl ACP reductase inhibitor	371.04
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-205		C9H13BN2O3S2	D-enoyl ACP reductase inhibitor	272.15
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-206		C13H13BN2O3S2	D-enoyl ACP reductase inhibitor	320.20
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-207		C12H11BN2O3S2	D-enoyl ACP reductase inhibitor	306.17
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-208		C12H10BBrN2O3S2	D-enoyl ACP reductase inhibitor	385.07
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-209		C11H7BBrClN2O3S2	D-enoyl ACP reductase inhibitor	405.49
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-210		C13H11BBrN3O4S2	D-enoyl ACP reductase inhibitor	428.10

2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-211		C12H10BClN2O3S2	D-enoyl ACP reductase inhibitor	340.61
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-212		C9H12BBrN2O3S2	D-enoyl ACP reductase inhibitor	351.05
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-213		C14H14BBrN2O3S2	D-enoyl ACP reductase inhibitor	413.12
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-214		C6H7BN2O3S2	D-enoyl ACP reductase inhibitor	230.07
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-215		C13H12BClN2O3S2	D-enoyl ACP reductase inhibitor	354.64
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-216		C12H9BBrClN2O3S2	D-enoyl ACP reductase inhibitor	419.52
2-(organosulfonyl)-1,2-dihydro-1-hydroxythieno-[3,2-d][1,2,3]diazaborine deriv.; T-5634-217		C13H10BBrClN3O4S2	D-enoyl ACP reductase inhibitor	462.54
2-(perfluoro-3-methylbutyl)ethyl acrylate	86217-01-8	C10H7F11O2		368.15
2-(perfluorobutyl)ethyl methacrylate	1799-84-4	C10H9F9O2		332.17
2-(perfluoro-n-hexyl)acetaldehyde dimethylacetal	142502-76-9	C10H9F13O2		408.16
2-(perfluoro-n-octyl)acetaldehyde		C10H3F17O		462.09
2-(phenylmethylene)hexanal; butyl cinnamic aldehyde	7492-44-6	C13H16O	fragrances & cosmetics	188.27
2-(phenylvinyl)pyridine	714-08-9	C13H11N		181.24
2-(propylamino)ethanol	16369-21-4	C5H13NO		103.16
2-(p-tolyloxy)ethyl acetate	6807-11-0	C11H14O3	fragrances & cosmetics	194.23
2-(sulfonamido)methylcarbapenem deriv.; T5489-001		C22H23N2NaO6S	D-antibacterial	466.49
2-(sulfonamido)methylcarbapenem deriv.; T5489-002		C22H23N2NaO6S	D-antibacterial	466.49
2-(sulfonamido)methylcarbapenem deriv.; T5489-003		C25H23N2NaO7S	D-antibacterial	518.52
2-(sulfonamido)methylcarbapenem deriv.; T5489-004		C23H23N2NaO6S	D-antibacterial	478.50
2-(sulfonamido)methylcarbapenem deriv.; T5489-005		C27H25N2NaO6S	D-antibacterial	528.56
2-(sulfonamido)methylcarbapenem deriv.; T5489-006		C27H25N2NaO6S	D-antibacterial	528.56
2-(sulfonamido)methylcarbapenem deriv.; T5489-007		C18H17N2NaO7S	D-antibacterial	428.39
2-(sulfonamido)methylcarbapenem deriv.; T5489-008		C18H19N2NaO6S	D-antibacterial	414.41
2-(sulfonamido)methylcarbapenem deriv.; T5489-009		C18H19N2NaO6S	D-antibacterial	414.41
2-(sulfonamido)methylcarbapenem deriv.; T5489-010		C23H21N2NaO6S	D-antibacterial	476.48
2-(sulfonamido)methylcarbapenem deriv.; T5489-011		C21H19N2NaO6S	D-antibacterial	450.44
2-(sulfonamido)methylcarbapenem deriv.; T5489-012		C22H19N2NaO5	D-antibacterial	414.39
2-(sulfonamido)methylcarbapenem deriv.; T5489-013		C22H19N2NaO7S	D-antibacterial	478.45
2-(sulfonamido)methylcarbapenem deriv.; T5489-014		C22H21N2NaO6S	D-antibacterial	464.71
2-(sulfonamido)methylcarbapenem deriv.; T5489-015		C22H19N2NaO7S	D-antibacterial	478.45
2-(sulfonamido)methylcarbapenem deriv.; T5489-016		C22H21N2NaO6S	D-antibacterial	464.47
2-(sulfonamido)methylcarbapenem deriv.; T5489-017		C23H19N2NaO6	D-antibacterial	442.40
2-(sulfonamido)methylcarbapenem deriv.; T5489-018		C22H22N3NaO6S	D-antibacterial	479.49
2-(tert-butoxy)ethanol	7580-85-0	C6H14O2		118.18
2-(tert-butyl)-quinolin-1-yl, 2-(t-Bu), 6-Cl, 7,8-(CH=CH)2; N(Bu)2		C27H37ClN2O	D-antimalarial activity	441.06
2-(tert-butyl)-quinolin-1-yl, 2-(t-Bu), 6-Cl; 2-Pip		C19H25ClN2O	D-antimalarial activity	332.87
2-(tert-butyl)-quinolin-1-yl, 2-(t-Bu), 6-Cl; N(Bu)2		C23H35ClN2O	D-antimalarial activity	391.00
2-(tert-butyl)-quinolin-1-yl, 2-(t-Bu), 6-Me, 7,8-(CH=CH)2; N(Bu)2		C28H40N2O	D-antimalarial activity	420.64
2-(tert-butyl)-quinolin-1-yl, 2-(t-Bu), 7,8-(CH=CH)2; N(Bu)2		C27H38N2O	D-antimalarial activity	406.61
2-(tert-butyl)-quinolin-1-yl, 2-(t-Bu). 6-Me; N(Bu)2		C24H38N2O	D-antimalarial activity	370.58
2-(tert-butyl)-quinolin-1-yl, 2-(t-Bu); 2-Pip		C19H26N2O	D-antimalarial activity	298.43
2-(tert-butylamino)ethanol	4620-70-6	C6H15NO		117.19
2-(tert-butylamino)ethyl methacrylate	3775-90-4	C10H19NO2		185.27
2-(tetrahydro-5-methyl-5-vinyl-2-furyl)-propan-2-ol	60047-17-8	C10H18O2	fragrances & cosmetics	170.25
2-(thien-2-yl)-quinolin-1-yl, 5'-Br; N(Bu)2		C23H29BrN2OS	D-antimalarial activity	461.47
2-(thien-2-yl)-quinolin-1-yl, 5'-Br; N(CH2)6		C21H23BrN2OS	D-antimalarial activity	431.40
2-(thien-2-yl)-quinolin-1-yl, 5'-Br; N(Et)2		C19H21BrN2OS	D-antimalarial activity	405.36

2-(thien-2-yl)-quinolin-1-yl, 5'-Br; N(Me)-CH2-C6H5		C23H20Br2N2OS	D-antimalarial activity	532.31
2-(thien-2-yl)-quinolin-1-yl, 6-Cl; CH(CH2OH)N(Et)2		C19H21ClN2OS	D-antimalarial activity	360.91
2-(thiophen-2-yl)-2-phenylpropane		C13H14S	Hamilton Harbour sediment contaminant	202.32
2-(trichloromethyl)quinoline	4032-53-5	C10H6Cl3N	dye precursor	246.52
2-(trifluoromethyl)-4-quinolinol	1701-18-4	C10H6F3NO		213.16
2-(trifluoromethyl)acetanilide	344-62-7	C9H8F3NO		203.16
2-(trifluoromethyl)benzonitrile	447-60-9	C8H4F3N		171.12
2-(trifluoromethyl)-DL-phenylalanine	3832-73-3	C10H10F3NO2		233.19
2'-(trifluoromethyl)propiophenone	16185-96-9	C10H9F3O		202.18
2-(trimethylsiloxy)ethyl methacrylate	17407-09-9	C9H18O3Si		202.32
2-(vinyloxy)aniline; T-15008-049		C8H9NO	sweet property	135.17
2,1,3-benzoselenadiazole, 5,6-dimethyl-	2626-34-8	C8H8N2Se		211.13
2,1,3-benzothiadiazole	273-13-2	C6H4N2S		136.17
2,1,3-benzothiadiazole, 4-amino-	767-64-6	C6H5N3S		151.19
2,10,12,16,18-nonadecapentaenoic acid, 19-(3,6-dihydro-3-methyl-6-oxo-2H pyran-2-yl)-17-ethyl-6-hydroxy-3,5,7,9,11,15-hexamethyl-8-oxo	87081-35-4	C33H48O6	D-	540.74
2,10,12,16,18-nonadecapentaenoic acid, 19-(3,6-dihydro-3-methyl-6-oxo-2H pyran-2-yl)-3,5,7,9,11,15,17-heptamethyl-6-hydroxy-8-oxo	87081-36-5	C32H46O6	D-	526.71
2,10-dibutylanthracene	164353-89-3	C22H26		290.45
2,10-diethenylanthracene	164353-91-7	C18H14		230.31
2,10-difluorodibenzo[a,i]pyrene	61735-78-2	C24H12F2		338.36
2,10-dinitrophenanthrene	159092-71-4	C14H8N2O4		268.23
2,10-epoxypinane	6931-54-0	C10H16O	fragrances & cosmetics	152.24
2,11-dibutylbenz[a]anthracene		C26H28		340.51
2,11-diethenylbenz[a]anthracene		C22H16		280.37
2,11-dinitrobenz[a]anthracene		C18H10N2O4		318.29
2,11-dodecadione, bisthiosemicarbazone, [hydrate]	18667-38-4	C14H28N6S2		344.55
2,18-porphinedipropionic acid, 7,12-bis(1-hydroxyethyl)-3,8,13,17 tetramethyl	14459-29-1	C34H38N4O6		598.70
2,2' -biphenyl dicarboxylic acid	482-05-3	C14H10O4		242.23
2,2'-((1,1'-biphenyl)-4,4'-diylbis(azo))bis(N-(4-chlorophenyl)-3 oxobutyramide)	94249-03-3	C32H26Cl2N6O4	dye (pigment)	629.50
2,2'-((3,3'-dichloro(1,1'-biphenyl)-4,4'-diyl)bis(azo))bis(3-((3 (cyclohexylamino)propyl)imino)-N-phenylbutyramide	83399-84-2	unavailable	dye (pigment)	unavailable
2,2'-((3,3'-dichloro-(1,1'-biphenyl)-4,4'-diyl)bis(azo))-bis(N-(2-ethoxyphenyl)-3 oxobutyramide)	31775-17-4	C36H34Cl2N6O6	dye (pigment)	717.61
2,2'-(1,2-ethenediyl)bis[5-[[4-[(2-hydroxyethyl)methylamino]-6-(phenylamino) 1,3,5-triazin-2-yl]amino]benzenesulfonic acid disodium	13863-31-5	C38H38N12Na2O8S2		900.91
2,2'-(methylimino)bis ethanol hydrochloride	54060-15-0	C5H14ClNO2	nitrogen mustard degradation or by-product	155.63
2,2,2',4',5'-pentachloroacetophenone	1203-86-7	C8H3Cl5O		292.38
2,2,2,-trifluoro-N-[4-(5-nitro-2-furyl)-2-thiazolyl]acetamide	42011-48-3	C9H4F3N3O4S		307.20
2,2,2-tribromoethanol	75-80-9	C2H3Br3O		282.77
2,2,2-trichloroethanol	115-20-8	C2H3Cl3O		149.40
2,2,2-trifluoroacetophenone	434-45-7	C8H5F3O		174.12
2,2,2-trifluoroethanol	75-89-8	C2H3F3O		100.04
2,2,2-trifluoroethylamine	753-90-2	C2H4F3N		99.06
2,2,2-trifluoroethylamine hydrochloride	373-88-6	C2H5ClF3N		135.52
2,2,2-trifluoro-N-phenyl acetamide; trifluoroacetanilide	404-24-0	C8H6F3NO		189.14
2,2,3,3,3-pentafluoropropylamine	422-03-7	C3H4F5N		149.06
2,2,3,3,4,4,4-heptafluorobutylamine	374-99-2	C4H4F7N		199.07
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-eicosafluoroundecanoic acid	1765-48-6	C11H2F20O2		546.10
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-eicosafluoroundecanoic acid potassium	307-71-1	C11HF20KO2		584.19
2,2',3,3',4,4',5,5',6,6'-decachlorobiphenyl	2051-24-3	C12Cl10		498.66
2,2',3,3',4,4',5,5',6,6'-decachlorodiphenyl ether	31710-30-2	C12Cl10O		514.66
2,2',3,3',4,4',5,5',6-nonabromobiphenyl	69278-62-2	C12HBr9		864.28
2,2',3,3',4,4',5,5',6-nonabromodiphenyl ether	63936-56-1	C12HBr9O		880.28
2,2',3,3',4,4',5,5',6-nonachlorobiphenyl	40186-72-9	C12HCl9		464.22
2,2',3,3',4,4',5,5',6-nonachlorodiphenyl ether	83992-73-8	C12HCl9O		480.22
2,2',3,3',4,4',5,5'-octabromobiphenyl	67889-00-3	C12H2Br8		785.38
2,2',3,3',4,4',5,5'-octachlorobiphenyl	35694-08-7	C12H2Cl8		429.77
2,2',3,3',4,4',5,5'-octachlorodiphenyl ether	57379-40-5	C12H2Cl8O		445.77
2,2',3,3',4,4',5,6,6'-nonabromobiphenyl	119264-62-9	C12HBr9		864.28
2,2',3,3',4,4',5,6,6'-nonachlorobiphenyl	52663-79-3	C12HCl9		464.22
2,2',3,3',4,4',5,6,6'-nonachlorodiphenyl ether		C12HCl9O		480.22

2,2',3,3',4,4',5,6'-octabromobiphenyl		C12H2Br8	flame retardant	785.42
2,2',3,3',4,4',5,6-octabromobiphenyl	27858-07-7	C12H2Br8	flame retardant	785.38
2,2',3,3',4,4',5,6'-octachlorobiphenyl	42790-50-1	C12H2Cl8		429.77
2,2',3,3',4,4',5,6-octachlorobiphenyl	52663-78-2	C12H2Cl8		429.77
2,2',3,3',4,4',5,6'-octachlorodiphenyl ether		C12H2Cl8O		445.77
2,2',3,3',4,4',5,6-octachlorodiphenyl ether		C12H2Cl8O		445.77
2,2',3,3',4,4',5-heptabromobiphenyl	69278-60-0	C12H3Br7		706.48
2,2',3,3',4,4',5-heptachlorobiphenyl	35065-30-6	C12H3Cl7		395.33
2,2',3,3',4,4',5-heptachlorodiphenyl ether	71585-40-5	C12H3Cl7O		411.33
2,2',3,3',4,4',6,6'-octabromobiphenyl	119264-59-4	C12H2Br8		785.38
2,2',3,3',4,4',6,6'-octabromodiphenyl ether		C12H2Br8O	flame retardant	801.42
2,2',3,3',4,4',6,6'-octachlorobiphenyl	33091-17-7	C12H2Cl8		429.77
2,2',3,3',4,4',6,6'-octachlorodiphenyl ether		C12H2Cl8O		445.77
2,2',3,3',4,4',6-heptabromobiphenyl		C12H3Br7	flame retardant	706.48
2,2',3,3',4,4',6-heptachlorobiphenyl	52663-71-5	C12H3Cl7		395.33
2,2',3,3',4,4',6-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,2',3,3',4,4'-hexabromobiphenyl	82865-89-2	C12H4Br6		627.59
2,2',3,3',4,4'-hexabromodiphenyl ether		C12H4Br6O	flame retardant	643.62
2,2',3,3',4,4'-hexachiorodiphenyl ether	71585-39-2	C12H4Cl6O		376.88
2,2',3,3',4,4'-hexachlorobiphenyl	38380-07-3	C12H4Cl6		360.88
2,2',3,3',4,4'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,3',4,5,5',6,6'-nonabromobiphenyl	119264-63-0	C12HBr9		864.28
2,2',3,3',4,5,5',6,6'-nonachlorobiphenyl	52663-77-1	C12HCl9		464.22
2,2',3,3',4,5,5',6,6'-nonachlorodiphenyl ether		C12HCl9O		480.22
2,2',3,3',4,5,5',6'-octabromobiphenyl	69887-11-2	C12H2Br8		785.38
2,2',3,3',4,5,5',6-octabromobiphenyl		C12H2Br8	flame retardant	785.42
2,2',3,3',4,5,5',6'-octachlorobiphenyl	52663-75-9	C12H2Cl8		429.77
2,2',3,3',4,5,5',6-octachlorobiphenyl	68194-17-2	C12H2Cl8		429.77
2,2',3,3',4,5,5',6'-octachlorodiphenyl ether	85918-38-3	C12H2Cl8O		445.77
2,2',3,3',4,5,5',6-octachlorodiphenyl ether		C12H2Cl8O		445.77
2,2',3,3',4,5,5'-heptabromobiphenyl	82865-92-7	C12H3Br7		706.48
2,2',3,3',4,5,5'-heptabromodiphenyl ether		C12H3Br7O	flame retardant	722.52
2,2',3,3',4,5,5'-heptachlorobiphenyl	52663-74-8	C12H3Cl7		395.33
2,2',3,3',4,5,5'-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,2',3,3',4,5,6,6'-octabromobiphenyl		C12H2Br8	flame retardant	785.42
2,2',3,3',4,5',6,6'-octabromobiphenyl	119264-60-7	C12H2Br8		785.38
2,2',3,3',4,5,6,6'-octachlorobiphenyl	52663-73-7	C12H2Cl8		429.77
2,2',3,3',4,5',6,6'-octachlorobiphenyl	40186-71-8	C12H2Cl8		429.77
2,2',3,3',4,5,6,6'-octachlorodiphenyl ether		C12H2Cl8O		445.77
2,2',3,3',4,5',6,6'-octachlorodiphenyl ether		C12H2Cl8O		445.77
2,2',3,3',4',5,6-heptabromobiphenyl		C12H3Br7	flame retardant	706.48
2,2',3,3',4,5',6-heptabromobiphenyl		C12H3Br7	flame retardant	706.48
2,2',3,3',4,5,6'-heptabromobiphenyl	88700-04-3	C12H3Br7		706.48
2,2',3,3',4,5,6-heptabromobiphenyl		C12H3Br7	flame retardant	706.48
2,2',3,3',4,5,6-heptachlorobiphenyl	68194-16-1	C12H3Cl7		395.33
2,2',3,3',4',5,6-heptachlorobiphenyl	52663-70-4	C12H3Cl7		395.33
2,2',3,3',4,5',6-heptachlorobiphenyl	40186-70-7	C12H3Cl7		395.33
2,2',3,3',4,5,6'-heptachlorobiphenyl	38411-25-5	C12H3Cl7		395.33
2,2',3,3',4',5,6-heptachlorodiphenyl ether	83992-71-6	C12H3Cl7O		411.33
2,2',3,3',4,5',6-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,2',3,3',4,5,6'-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,2',3,3',4,5,6-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,2',3,3',4,5'-hexabromobiphenyl	82865-90-5	C12H4Br6		627.59
2,2',3,3',4,5-hexabromobiphenyl		C12H4Br6	flame retardant	627.62
2,2',3,3',4',5-hexabromodiphenyl ether		C12H4Br6O	flame retardant	643.62
2,2',3,3',4,5'-hexachlorobiphenyl	52663-66-8	C12H4Cl6		360.88
2,2',3,3',4,5-hexachlorobiphenyl	55215-18-4	C12H4Cl6		360.88
2,2',3,3',4,5'-hexachlorodiphenyl ether	71585-38-1	C12H4Cl6O		376.88
2,2',3,3',4,5-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,3',4,6,6'-heptabromobiphenyl		C12H3Br7	flame retardant	706.48
2,2',3,3',4,6,6'-heptabromodiphenyl ether		C12H3Br7O	flame retardant	722.52
2,2',3,3',4,6,6'-heptachlorobiphenyl	52663-65-7	C12H3Cl7		395.33
2,2',3,3',4,6,6'-heptachlorodiphenyl ether		C12H3Cl7O		411.33

2,2',3,3',4,6'-hexabromobiphenyl	119264-50-5	C12H4Br6		627.59
2,2',3,3',4,6-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,2',3,3',4,6'-hexachlorobiphenyl	38380-05-1	C12H4Cl6		360.88
2,2',3,3',4,6-hexachlorobiphenyl	61798-70-7	C12H4Cl6		360.88
2,2',3,3',4,6'-hexachlorodiphenyl ether	124076-66-0	C12H4Cl6O		376.88
2,2',3,3',4,6-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,3',4-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,2',3,3',4-pentachlorobiphenyl	52663-62-4	C12H5Cl5		326.44
2,2',3,3',4-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3,3',5,5',6,6'-octabromobiphenyl	59080-41-0	C12H2Br8		785.38
2,2',3,3',5,5',6,6'-octachlorobiphenyl	2136-99-4	C12H2Cl8		429.77
2,2',3,3',5,5',6,6'-octachlorodiphenyl ether		C12H2Cl8O		445.77
2,2',3,3',5,5',6-heptabromobiphenyl	119264-54-9	C12H3Br7		706.48
2,2',3,3',5,5',6-heptachlorobiphenyl	52663-67-9	C12H3Cl7		395.33
2,2',3,3',5,5',6-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,2',3,3',5,5'-hexabromobiphenyl	55066-76-7	C12H4Br6		627.59
2,2',3,3',5,5'-hexachlorobiphenyl	35694-04-3	C12H4Cl6		360.88
2,2',3,3',5,5'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,3',5,6,6'-heptabromobiphenyl		C12H3Br7	flame retardant	706.48
2,2',3,3',5,6,6'-heptachlorobiphenyl	52663-64-6	C12H3Cl7		395.33
2,2',3,3',5,6,6'-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,2',3,3',5,6'-hexabromobiphenyl	119264-51-6	C12H4Br6		627.59
2,2',3,3',5,6-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,2',3,3',5,6'-hexachlorobiphenyl	52744-13-5	C12H4Cl6		360.88
2,2',3,3',5,6-hexachlorobiphenyl	52704-70-8	C12H4Cl6		360.88
2,2',3,3',5,6'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,3',5,6-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,3',5-pentabromobiphenyl		C12H5Br5	flame retardant	548.72
2,2',3,3',5-pentachlorobiphenyl	60145-20-2	C12H5Cl5		326.44
2,2',3,3',5-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3,3',6,6'-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,2',3,3',6,6'-hexachlorobiphenyl	38411-22-2	C12H4Cl6		360.88
2,2',3,3',6,6'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,3',6-pentabromobiphenyl		C12H5Br5	flame retardant	548.72
2,2',3,3',6-pentachlorobiphenyl	52663-60-2	C12H5Cl5		326.44
2,2',3,3',6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3,3'-tetrabromobiphenyl		C12H6Br4	flame retardant	469.82
2,2,3,3-tetrachloro-1,1,1-trifluoropropane	422-35-5	C3HCl4F3		235.85
2,2',3,3'-tetrachloro-4,4'-diaminodiphenylmethane	42240-73-3	C13H10Cl4N2		336.05
2,2',3,3'-tetrachloroazobenzene		C12H6Cl4N2	potent arylhydrocarbon receptor binder	320.01
2,2',3,3'-tetrachlorobiphenyl	38444-93-8	C12H6Cl4		291.99
2,2',3,3'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,2,3,3-tetrafluoro-1-propanol	76-37-9	C3H4F4O		132.06
2,2',3,3'-tetramethylazobenzene	29418-34-6	C16H18N2	potent arylhydrocarbon receptor binder	238.33
2,2,3,3-tetramethylbutane	594-82-1	C8H18		114.23
2,2,3,3-tetramethylpentane	7154-79-2	C9H20		128.26
2,2',3,4,4',5,5',6-octabromobiphenyl		C12H2Br8	flame retardant	785.42
2,2',3,4,4',5,5',6-octachlorobiphenyl	52663-76-0	C12H2Cl8		429.77
2,2',3,4,4',5,5',6-octachlorodiphenyl ether	83992-75-0	C12H2Cl8O		445.77
2,2',3,4,4',5,5'-heptabromobiphenyl	67733-52-2	C12H3Br7		706.48
2,2',3,4,4',5,5'-heptachlorobiphenyl	35065-29-3	C12H3Cl7		395.33
2,2',3,4,4',5,5'-heptachlorodiphenyl ether	83992-69-2	C12H3Cl7O		411.33
2,2',3,4,4',5,6,6'-octabromobiphenyl	119264-61-8	C12H2Br8		785.38
2,2',3,4,4',5,6,6'-octabromodiphenyl ether	446255-54-5	C12H2Br8O	flame retardant	801.42
2,2',3,4,4',5,6,6'-octachlorobiphenyl	74472-52-9	C12H2Cl8		429.77
2,2',3,4,4',5,6,6'-octachlorodiphenyl ether		C12H2Cl8O		445.77
2,2',3,4,4',5,6'-heptabromobiphenyl	119264-55-0	C12H3Br7		706.48
2,2',3,4,4',5,6-heptabromobiphenyl		C12H3Br7	flame retardant	706.48
2,2',3,4,4',5',6-heptabromobiphenyl		C12H3Br7	flame retardant	706.48
2,2',3,4,4',5',6-heptabromodiphenyl ether	207122-16-5	C12H3Br7O	flame retardant	722.52
2,2',3,4,4',5,6'-heptabromodiphenyl ether		C12H3Br7O	flame retardant	722.52
2,2',3,4,4',5,6-heptachlorobiphenyl	74472-47-2	C12H3Cl7		395.33

2,2',3,4,4',5',6-heptachlorobiphenyl	52663-69-1	C12H3Cl7		395.33
2,2',3,4,4',5,6'-heptachlorobiphenyl	60145-23-5	C12H3Cl7		395.33
2,2',3,4,4',5,6-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,2',3,4,4',5',6-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,2',3,4,4',5,6'-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,2',3,4,4',5'-hexabromobiphenyl	67888-98-6	C12H4Br6		627.59
2,2',3,4,4',5-hexabromobiphenyl	81381-52-4	C12H4Br6		627.59
2,2',3,4,4',5'-hexabromodiphenyl ether	182677-30-1	C12H4Br6O	flame retardant	643.62
2,2',3,4,4',5'-hexachlorobiphenyl	35065-28-2	C12H4Cl6		360.88
2,2',3,4,4',5-hexachlorobiphenyl	35694-06-5	C12H4Cl6		360.88
2,2',3,4,4',5'-hexachlorodiphenyl ether	71585-36-9	C12H4Cl6O		376.88
2,2',3,4,4',5-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,4,4',6,6'-heptabromobiphenyl	119264-56-1	C12H3Br7		706.48
2,2',3,4,4',6,6'-heptachlorobiphenyl	74472-98-3	C12H3Cl7		395.33
2,2',3,4,4',6,6'-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,2',3,4,4',6'-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,2',3,4,4',6-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,2',3,4,4',6'-hexachlorobiphenyl	59291-64-4	C12H4Cl6		360.88
2,2',3,4,4',6-hexachlorobiphenyl	59241-64-4	C12H4Cl6		360.88
2,2',3,4,4',6'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,4,4',6-hexachlorodiphenyl ether	106220-83-1	C12H4Cl6O		376.88
2,2',3,4,4'-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,2',3,4,4'-pentabromodiphenyl ether	182346-21-0	C12H5Br5O	flame retardant	564.72
2,2',3,4,4'-pentabromodiphenyl ether		C12H5Br5O	flame retardant	564.72
2,2',3,4,4'-pentachlorobiphenyl	65510-45-4	C12H5Cl5		326.44
2,2',3,4,4'-pentachlorodiphenyl ether	71585-37-0	C12H5Cl5O		342.44
2,2',3,4,5,5',6-heptabromobiphenyl		C12H3Br7	flame retardant	706.48
2,2',3,4',5,5',6-heptabromobiphenyl	84303-49-1	C12H3Br7		706.48
2,2',3,4,5,5',6-heptabromodiphenyl ether		C12H3Br7O	flame retardant	722.52
2,2',3,4,5,5',6-heptachlorobiphenyl	52712-05-7	C12H3Cl7		395.33
2,2',3,4',5,5',6-heptachlorobiphenyl	52663-68-0	C12H3Cl7		395.33
2,2',3,4,5,5',6-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,2',3,4',5,5',6-heptachlorodiphenyl ether	109828-23-1	C12H3Cl7O		411.33
2,2',3,4,5,5'-hexabromobiphenyl	120991-47-1	C12H4Br6		627.59
2,2',3,4',5,5'-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,2',3,4,5,5'-hexachlorobiphenyl	52712-04-6	C12H4Cl6		360.88
2,2',3,4',5,5'-hexachlorobiphenyl	51908-16-8	C12H4Cl6		360.88
2,2',3,4,5,5'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,4',5,5'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,4,5,6,6'-heptabromobiphenyl	119264-57-2	C12H3Br7		706.48
2,2',3,4',5,6,6'-heptabromobiphenyl	119264-58-3	C12H3Br7		706.48
2,2',3,4,5,6,6'-heptachlorobiphenyl	74472-49-4	C12H3Cl7		395.33
2,2',3,4',5,6,6'-heptachlorobiphenyl	79487-85-7	C12H3Cl7		395.33
2,2',3,4,5,6,6'-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,2',3,4',5,6,6'-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,2',3,4,5',6-hexabromobiphenyl	119264-52-7	C12H4Br6		627.59
2,2',3,4',5',6-hexabromobiphenyl	69278-59-7	C12H4Br6		627.59
2,2',3,4,5,6'-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,2',3,4',5,6'-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,2',3,4,5,6-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,2',3,4',5,6-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,2',3,4',5,6'-hexachlorobiphenyl	74472-41-6	C12H4Cl6		360.88
2,2',3,4,5,6-hexachlorobiphenyl	41411-61-4	C12H4Cl6		360.88
2,2',3,4',5,6-hexachlorobiphenyl	68194-13-8	C12H4Cl6		360.88
2,2',3,4,5',6-hexachlorobiphenyl	68194-14-9	C12H4Cl6		360.88
2,2',3,4',5',6-hexachlorobiphenyl	38380-04-0	C12H4Cl6		360.88
2,2',3,4,5,6'-hexachlorobiphenyl	68194-15-0	C12H4Cl6		360.88
2,2',3,4,5,6-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,4',5,6-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,4,5',6-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,4',5',6-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,4,5,6'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,4',5,6'-hexachlorodiphenyl ether		C12H4Cl6O		376.88

2,2',3,4,5-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,2',3',4,5-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,2',3,4',5-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,2',3,4,5'-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,2',3,4,5-pentachloro-4'-biphenylol		C12H5Cl5O		342.44
2,2',3,4,5'-pentachlorobiphenyl	38380-02-8	C12H5Cl5		326.44
2,2',3,4,5-pentachlorobiphenyl	55312-69-1	C12H5Cl5		326.44
2,2',3',4,5-pentachlorobiphenyl	41464-51-1	C12H5Cl5		326.44
2,2',3,4',5-pentachlorobiphenyl	68194-07-0	C12H5Cl5		326.44
2,2',3,4,5'-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3,4,5-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3',4,5-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3,4',5-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3,4,6,6'-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,2',3,4',6,6'-hexabromobiphenyl	93261-83-7	C12H4Br6		627.59
2,2',3,4,6,6'-hexachlorobiphenyl	74472-40-5	C12H4Cl6		360.88
2,2',3,4',6,6'-hexachlorobiphenyl	68194-08-1	C12H4Cl6		360.88
2,2',3,4,6,6'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,4',6,6'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,4,6-pentabromobiphenyl	77910-04-4	C12H5Br5		548.69
2,2',3',4,6-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,2',3,4',6-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,2',3,4,6'-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,2',3,4,6-pentachloro-4'-biphenylol		C12H5Cl5O		342.44
2,2',3,4,6'-pentachlorobiphenyl	73575-57-2	C12H5Cl5		326.44
2,2',3,4,6-pentachlorobiphenyl	55215-17-3	C12H5Cl5		326.44
2,2',3',4,6-pentachlorobiphenyl	60233-25-2	C12H5Cl5		326.44
2,2',3,4',6-pentachlorobiphenyl	68194-05-8	C12H5Cl5		326.44
2,2',3,4,6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3',4,6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3,4',6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3,4,6'-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3,4'-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,2',3,4-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,2',3,4'-tetrachlorobiphenyl	36559-22-5	C12H6Cl4		291.99
2,2',3,4-tetrachlorobiphenyl	52663-59-9	C12H6Cl4		291.99
2,2',3,4'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,2',3,4-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,2,3,4-tetramethylpentane	1186-53-4	C9H20		128.26
2,2',3,5,5',6-hexabromobiphenyl	119264-53-8	C12H4Br6		627.59
2,2',3,5,5',6-hexachlorobiphenyl	52663-63-5	C12H4Cl6		360.88
2,2',3,5,5',6-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,5,5'-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,2',3,5,5'-pentachlorobiphenyl	52663-61-3	C12H5Cl5		326.44
2,2',3,5,5'-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3,5,6,6'-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,2',3,5,6,6'-hexachlorobiphenyl	68194-09-2	C12H4Cl6		360.88
2,2',3,5,6,6'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,2',3,5,6'-pentabromobiphenyl		C12H5Br5	flame retardant	548.72
2,2',3,5,6-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,2',3,5',6-pentabromobiphenyl	88700-05-4	C12H5Br5		548.69
2,2',3,5,6-pentachloro-4'-biphenylol		C12H5Cl5O		342.44
2,2',3,5',6-pentachlorobiphenyl	38379-99-6	C12H5Cl5		326.44
2,2',3,5,6'-pentachlorobiphenyl	73575-55-0	C12H5Cl5		326.44
2,2',3,5,6-pentachlorobiphenyl	73575-56-1	C12H5Cl5		326.44
2,2',3,5,6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3,5',6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3,5,6'-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3,5'-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,2',3,5-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,2',3,5'-tetrachlorobiphenyl	41464-39-5	C12H6Cl4		291.99
2,2',3,5-tetrachlorobiphenyl	70362-46-8	C12H6Cl4		291.99
2,2',3,5'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99

2,2',3,5-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,2',3,6,6'-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,2',3,6,6'-pentachlorobiphenyl	73575-54-9	C12H5Cl5		326.44
2,2',3,6,6'-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',3,6'-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,2',3,6-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,2',3,6'-tetrachlorobiphenyl	41464-47-5	C12H6Cl4		291.99
2,2',3,6-tetrachlorobiphenyl	70362-45-7	C12H6Cl4		291.99
2,2',3,6'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,2',3,6-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,2',3-tribromobiphenyl		C12H7Br3	flame retardant	390.92
2,2,3-trichloro-1,1,1,3-tetrafluoropropane		C3HCl3F4		219.39
2,2,3-trichloro-1,1,1-trifluoropropane	7125-83-9	C3H2Cl3F3		201.40
2,2,3-trichloro-1,1,3-trifluoropropane		C3H2Cl3F3		201.40
2,2,3-trichloro-1,1-difluoropropane		C3H3Cl3F2		183.41
2,2',3-trichlorobiphenyl	38444-78-9	C12H7Cl3		257.55
2,2',3-trichlorodiphenyl ether		C12H7Cl3O		273.55
2,2,3-trimethyl-3-heptanol		C10H22O		158.28
2,2,3-trimethyl-3-pentanol	7294-05-5	C8H18O		130.23
2,2,3-trimethylbutane	464-06-2	C7H16		100.20
2,2,3-trimethylcyclopent-3-ene-1-acetaldehyde; campholenic aldehyde	4501-58-0	C10H16O		152.24
2,2,3-trimethylcyclopent-3-enylacetonitrile	15373-31-6	C10H15N	fragrances & cosmetics	149.24
2,2,3-trimethylhexane	16747-25-4	C9H20		128.26
2,2,3-trimethylpentane	564-02-3	C8H18		114.23
2,2,4- (or 2,4,4)-trimethyladipic acid	53445-37-7	C9H16O4		188.22
2,2',4,4',5,5'-hexabromobiphenyl	59080-40-9	C12H4Br6		627.59
2,2',4,4',5,5'-hexabromodiphenyl ether	68631-49-2	C12H4Br6O	flame retardant	643.62
2,2',4,4',5,5'-hexachlorobiphenyl	35065-27-1	C12H4Cl6		360.88
2,2',4,4',5,5'-hexachlorodiphenyl ether	71859-30-8	C12H4Cl6O		376.88
2,2',4,4',5,6'-hexabromobiphenyl	36402-15-0	C12H4Br6		627.59
2,2',4,4',5,6'-hexabromodiphenyl ether	207122-15-4	C12H4Br6O	flame retardant	643.62
2,2',4,4',5,6'-hexachlorobiphenyl	60145-22-4	C12H4Cl6		360.88
2,2',4,4',5,6'-hexachlorodiphenyl ether	106220-81-9	C12H4Cl6O		376.88
2,2',4,4',5-pentabromobiphenyl	81397-99-1	C12H5Br5		548.69
2,2',4,4',5-pentabromodiphenyl ether	60348-60-9	C12H5Br5O	flame retardant	564.72
2,2',4,4',5-pentachlorobiphenyl	38380-01-7	C12H5Cl5		326.44
2,2',4,4',5-pentachlorodiphenyl ether	60123-64-0	C12H5Cl5O		342.44
2,2,4,4,6,6-hexa(hydroxymethyl)melamine	531-18-0	C9H18N6O6		306.28
2,2',4,4',6,6'-hexabromobiphenyl	59261-08-4	C12H4Br6	flame retardant	627.59
2,2',4,4',6,6'-hexachlorobiphenyl	33979-03-2	C12H4Cl6		360.88
2,2',4,4',6,6'-hexachlorodiphenyl ether	31242-93-0	C12H4Cl6O		376.88
2,2',4,4',6,6'-hexanitrodiphenylamine; Hexyl	131-73-7	C12H5N7O12	component of explosives	439.21
2,2,4,4,6,8,8-heptamethylnonane	4390-04-9	C16H34		226.44
2,2',4,4',6-pentabromobiphenyl	97038-97-6	C12H5Br5		548.69
2,2',4,4',6-pentabromodiphenyl ether	189084-64-8	C12H5Br5O	flame retardant	564.72
2,2',4,4',6-pentachlorobiphenyl	39485-83-1	C12H5Cl5		326.44
2,2',4,4',6-pentachlorodiphenyl ether	104294-16-8	C12H5Cl5O		342.44
2,2',4,4'-tetrabromobiphenyl	66115-57-9	C12H6Br4		469.82
2,2',4,4'-tetrabromodiphenyl ether	5436-43-1	C12H6Br4O	flame retardant	485.81
2,2',4,4'-tetrachloroazobenzene		C12H6Cl4N2	potent arylhydrocarbon receptor binder	320.01
2,2',4,4'-tetrachlorobiphenyl	2437-79-8	C12H6Cl4		291.99
2,2',4,4'-tetrachlorodiphenyl ether	28076-73-5	C12H6Cl4O		307.99
2,2',4,4'-tetrahalo-diphenylamine [R = Br, Cl; substitutent positions not stated]		C12H7Br2Cl2N	component of biocidal reagent	395.92
2,2,4,4-tetramethyl-3-pentanone	815-24-7	C9H18O		142.24
2,2',4,4'-tetramethylazobenzene	29418-25-5	C16H18N2	potent arylhydrocarbon receptor binder	238.33
2,2,4,4-tetramethylpentane	1070-87-7	C9H20		128.26
2,2',4,5,5'-pentabromobiphenyl	67888-96-4	C12H5Br5		548.69
2,2',4,5,5'-pentachloro-4'-hydroxybiphenyl		C12H5Cl5O		342.44
2,2',4,5,5'-pentachlorobiphenyl	37680-73-2	C12H5Cl5		326.44
2,2',4,5,5'-pentachlorodiphenyl ether	131138-21-1	C12H5Cl5O		342.44
2,2',4,5',6-pentabromobiphenyl	59080-39-6	C12H5Br5		548.69

2,2',4,5,6'-pentabromobiphenyl	80274-92-6	C12H5Br5		548.69
2,2',4,5',6-pentachlorobiphenyl	60145-21-3	C12H5Cl5		326.44
2,2',4,5,6'-pentachlorobiphenyl	68194-06-9	C12H5Cl5		326.44
2,2',4,5',6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2',4,5,6'-pentachlorodiphenyl ether	130892-67-0	C12H5Cl5O		342.44
2,2',4,5'-tetrabromobiphenyl	60044-24-8	C12H6Br4	flame retardant	469.80
2,2',4,5-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,2',4,5'-tetrachlorobiphenyl	41464-40-8	C12H6Cl4		291.99
2,2',4,5-tetrachlorobiphenyl	70362-47-9	C12H6Cl4		291.99
2,2',4,5'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,2',4,5-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,2',4,6,6'-pentabromobiphenyl	97063-75-7	C12H5Br5		548.69
2,2',4,6,6'-pentachlorobiphenyl	56558-16-8	C12H5Cl5		326.44
2,2',4,6,6'-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,2,4,6,6-pentamethylheptane; isododecane	13475-82-6	C12H26	F-inert ingredient for food use	170.34
2,2',4,6'-tetrabromobiphenyl	97038-95-4	C12H6Br4		469.80
2,2',4,6-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,2',4,6-tetrachloro-4'-biphenylol		C12H6Cl4O		307.99
2,2',4,6'-tetrachlorobiphenyl	68194-04-7	C12H6Cl4		291.99
2,2',4,6-tetrachlorobiphenyl	62796-65-0	C12H6Cl4		291.99
2,2',4,6'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,2',4,6-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,2',4-tribromobiphenyl		C12H7Br3	flame retardant	390.90
2,2',4-tribromodiphenyl ether		C12H7Br3O	flame retardant	406.91
2,2',4'-trichloroacetophenone	4252-78-2	C8H5Cl3O		223.49
2,2',4-trichlorobiphenyl	37680-66-3	C12H7Cl3		257.55
2,2',4-trichlorodiphenyl ether	68914-97-6	C12H7Cl3O		273.55
2,2,4-trimethyl-1,3-dioxolane	1193-11-9	C6H12O2	Super Fund Site contaminant (USA)	116.16
2,2,4-trimethyl-1,3-pentanediol	144-19-4	C8H18O2		146.23
2,2,4-trimethylhexamethylene diisocyanate	16938-22-0	C11H18N2O2		210.28
2,2,4-trimethylhexane	16747-26-5	C9H20		128.26
2,2,4-trimethylpentane	540-84-1	C8H18		114.23
2,2,4-trimethylpentane-1,3-diol isobutyrate	25265-77-4	C12H24O3		216.32
2,2',5,5'-tetrabromobiphenyl	59080-37-4	C12H6Br4	flame retardant	469.80
2,2',5,5'-tetrachloroazobenzene		C12H6Cl4N2	potent arylhydrocarbon receptor binder	320.01
2,2',5,5'-tetrachlorobenzidine	15721-02-5	C12H8Cl4N2		322.02
2,2',5,5'-tetrachlorobiphenyl	35693-99-3	C12H6Cl4		291.99
2,2',5,5'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,2,5,5-tetramethyl-3-hexyne	17530-24-4	C10H18		138.25
2,2',5,5'-tetramethylazobenzene		C16H18N2	potent arylhydrocarbon receptor binder	238.33
2,2,5,5-tetramethyltetrahydrofuran	15045-43-9	C8H16O		128.21
2,2',5,6'-tetrabromobiphenyl	60044-25-9	C12H6Br4		469.80
2,2',5,6'-tetrachlorobiphenyl	41464-41-9	C12H6Cl4		291.99
2,2',5,6'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,2,5,9-tetramethyl-4,8-decadienenitrile	58260-78-9	C14H23N	fragrances & cosmetics	205.34
2,2',5-tribromobiphenyl	59080-34-1	C12H7Br3		390.90
2,2',5-tribromodiphenyl ether		C12H7Br3O	flame retardant	406.91
2,2',5-trichlorobiphenyl	37680-65-2	C12H7Cl3		257.55
2,2',5-trichlorodiphenyl ether		C12H7Cl3O		273.55
2,2,5-trimethyl-5-pentylcyclopentan-1-one	65443-14-3	C13H24O	fragrances & cosmetics	196.33
2,2,5-trimethylhexane	3522-94-9	C9H20		128.26
2,2',6,6'-tetrabromobiphenyl	97038-96-5	C12H6Br4		469.82
2,2',6,6'-tetrachloroazobenzene		C12H6Cl4N2	potent arylhydrocarbon receptor binder	320.01
2,2',6,6'-tetrachlorobiphenyl	15968-05-5	C12H6Cl4		291.99
2,2',6,6'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,2,6,6-tetramethyl-4-piperidinol	2403-88-5	C9H19NO		157.26
2,2,6,6-tetramethyl-4-piperidone	826-36-8	C9H17NO		155.24
2,2',6,6'-tetramethylazobenzene	29418-31-3	C16H18N2	potent arylhydrocarbon receptor binder	238.33
2,2,6,6-tetramethyl-N-nitrosopiperidine	6130-93-4	C9H18N2O		170.25
2,2',6-tribromobiphenyl		C12H7Br3	flame retardant	390.92

2,2',6-trichlorobiphenyl	38444-73-4	C12H7Cl3		257.55
2,2',6-trichlorodiphenyl ether		C12H7Cl3O		273.55
2,2,6-trimethyl-6-vinyltetrahydropyran; see also CAS 13837-56-4	7392-19-0	C10H18O	not established	154.25
2,2,6-trimethyl-a-propylcyclohexanepropanol	70788-30-6	C15H30O	fragrances & cosmetics	226.40
2,2,6-trimethylcyclohexanone	2408-37-9	C9H16O	fragrances & cosmetics	140.23
2,2,7,7-tetramethyl-(4-methylene)heptane; triisobutylene	7756-94-7	C12H24		168.32
2,2,8-trimethylnonen-3-ol double bond position unspecified]	93882-22-5	C12H24O	fragrances & cosmetics	184.32
2,2'/5'2''-terthiophene; a-terthienyl	1081-34-1	C12H8S3	P-nematocide	248.38
2,2'-[[(5-methyl-1H-benzotriazol-1-yl]methyl]imino)bisethanol	80584-88-9	C12H18N4O2	P-disinfectant, cooling water and ballast water biocide	250.30
2,2'-[propane-2,2-diylbis(4,1-phenyleneoxy)]diethanol	901-44-0	C19H24O4		316.40
2,2´-thiobis(4-chlorophenol)	97-24-5	C12H8Cl2O2S		287.16
2,2'-dithiodi(benzoic acid)	119-80-2	C14H10O4S2		306.35
2,2'-oxybis-5-dodecylbenzenesulfonic acid disodium	25167-32-2	C36H58Na2O7S2	P-slimicide and/or water conditioning agent	712.95
2,2-6,6-tetramethylpiperidine	768-66-1	C9H19N		141.26
2,2'-azobis(isobutyronitrile)	78-67-1	C8H12N4	foaming agent and inhibitor in plastic and elastomer materials	164.21
2,2'-azonaphthalene	582-08-1	C20H14N2		282.35
2,2'-binaphthylene	612-78-2	C20H14		254.33
2,2'-biphenyldicarboxylic acid, 5,5'-diamino-, bis(2-diethylaminoethyl) ester, hydrochloride	63992-38-1	C26H39ClN4O4		507.07
2,2'-biphenyldiglyoxylaldehyde	56026-26-7	C16H10O4	D-	266.25
2,2'-biphenyldiol	1806-29-7	C12H10O2		186.21
2,2'-biphenyldiol, 4,4',6,6'-tetrabromo-, mono(dihydrogen phosphate)	23015-40-9	C12H7Br4O5P		581.79
2,2'-biphenyldiol, 4,4'-di-tert-butyl-	63992-30-3	C20H26O2		298.43
2,2'-biphenyldisulfonic acid, 4,4'-diamino-	117-61-3	C12H12N2O6S2		344.36
2,2'-bipyridine, 1,1'-dioxide	7275-43-6	C10H8N2O2		188.19
2,2'-bipyridine, 6,6'-dimethyl-	4411-80-7	C12H12N2		184.24
2,2'-bipyridyl	366-18-7	C10H8N2	P-herbicide	156.19
2,2'-bipyrrole, 4-methoxy-5-((5-methyl-4-pentyl-2H-pyrrol-2-ylidene)methyl)-	82-89-3	C20H25N3O		323.44
2,2'-biquinoline	119-91-5	C18H12N2		256.31
2,2-bis(2,2,2-trimethylethyl)oxirane; oxirane, 2,2-di-tert-pentyl-	64046-71-5	C12H24O		184.32
2,2-bis(3-chloro-4-hydroxyphenyl)propane; 3,3'-dichlorobisphenol A	79-98-1	C15H14Cl2O2	plasticizer aqueous chlorination product	297.18
2,2-bis(4-chlorophenyl)acetic acid; DDA	83-05-6	C14H10Cl2O2		281.14
2,2-bis(4-chlorophenyl)ethanol	2642-82-2	C14H12Cl2O		267.15
2,2-bis(4-methylphenyl)hexafluoropropane	1095-77-8	C17H14F6		332.29
2,2-bis(bromomethyl)-1,3-propanediol; dibromoneopentyl glycol; DBNPG	3296-90-0	C5H10Br2O2	flame retardant	261.94
2,2-bis(bromomethyl)-1-bromo-3-hydroxypropane	1522-92-5	C5H9Br3O	flame retardant	324.85
2,2-bis(chloromethyl)-1,3-propanediyl tetrakis(2-chloroethyl) phosphate	38051-10-4	C13H24Cl6O8P2		582.99
2,2-bis(hydroxymethyl)-1-bromo-3-hydroxypropane	19184-65-7	C5H11BrO3	flame retardant	199.05
2,2-bis(hydroxymethyl)propionic acid	4767-03-7	C5H10O4		134.13
2,2'-bithiophene	492-97-7	C8H6S2		166.26
2,2-di(3-methyl-4-hydroxyphenyl)propane	79-97-0	C17H20O2		256.34
2,2-di(4-hydroxyphenyl)-1,1,1-3,3,3-hexafluoropropane	1478-61-1	C15H10F6O2		336.23
2,2-di[4-(2,3-epoxypropoxy)phenyl)propane	1675-54-3	C21H24O4	paint additive	340.42
2,2'-diaminobiphenyl	1454-80-4	C12H12N2		184.24
2,2'-dibromobiphenyl	13029-09-9	C12H8Br2		312.00
2,2-dichloro-1,1,1,3-tetrafluoropropane		C3H2Cl2F4		184.95
2,2-dichloro-1,1,1-trifluoropropane	7126-01-4	C3H3Cl2F3		166.96
2,2-dichloro-1,1,3,3-tetrafluoropropane	17705-30-5	C3H2Cl2F4		184.95
2,2-dichloro-1,1,3-trifluoropropane		C3H3Cl2F3		166.96
2,2-dichloro-1,1-difluoropropane		C3H4Cl2F2		148.97
2,2-dichloro-1,3-difluoropropane		C3H4Cl2F2		148.97
2,2-dichloro-1-fluoropropane		C3H5Cl2F		130.98
2,2-dichloro-3,4,3',4'-tetrabromo-1,1'-dimethyl-5,5'-dipyrrole		C10H6Br4Cl2N2	natural product, found in ocean-feeding sea birds	544.71
2,2-dichloro-3-hexanol		C6H12Cl2O		171.07
2,2'-dichloro-4-biphenylol	55085-16-0	C12H8Cl2O		239.10
2,2-dichloroacetamide	683-72-7	C2H3Cl2NO		127.96
2,2'-dichlorobiphenyl	16605-91-7	C12H8Cl2		223.10
2,2-dichlorobutanoic acid	13023-00-2	C4H6Cl2O2		157.00
2,2'-dichlorodiphenyl ether	7024-98-8	C12H8Cl2O		239.10
2,2-dichloroethanol	598-38-9	C2H4Cl2O		114.96

2,2-dichloropropane	594-20-7	C3H6Cl2		112.99
2,2-diethyl-1-pentanol	14202-62-1	C9H20O		144.26
2,2'-difluoro-3,3',4,4',5,5'-hexachlorobiphenyl		C12H2Cl6F2		396.86
2,2'-difluorobiphenyl	388-82-9	C12H8F2		190.19
2,2-difluoropropane	420-45-1	C3H6F2		80.08
2,2'-dihydroxy-4-methoxybenzophenone; DHMB; Dioxybenzone	131-53-3	C14H12O4	sunscreen component and UV light stabilizer in plastic	244.25
2,2'-dihydroxy-6,6'-dinaphthyl disulfide	6088-51-3	C20H14O2S2		350.46
2,2'-dihydroxybenzophenone	835-11-0	C13H10O3		214.22
2,2-dimethoxy-2-phenylacetophenone	24650-42-8	C16H16O3		256.30
2,2-dimethoxyundecane	68298-50-0	C13H28O2		216.36
2,2-dimethyl-1,3-cyclopentanedione	3883-58-7	C7H10O2		126.15
2,2-dimethyl-1,3-dioxane-4,6-dione	2033-24-1	C6H8O4		144.13
2,2-dimethyl-1,3-dioxolane	2916-31-6	C5H10O2		102.13
2,2-dimethyl-1,3-dioxolane-4-methanol; Solketal	100-79-8	C6H12O3		132.16
2,2-dimethyl-1,3-propanediyl 9-octadecenoate (Z)	42222-50-4	C41H76O4		633.05
2,2-dimethyl-1-butanol	1185-33-7	C6H14O		102.18
2,2-dimethyl-1-nitrosopropane	6841-96-9	C4H9NO		87.12
2,2-dimethyl-1-pentanol	2370-12-9	C7H16O		116.20
2,2-dimethyl-1-propylamine	5813-64-9	C5H13N		87.16
2,2-dimethyl-3(2H)-furanone	35298-48-7	C6H8O2		112.13
2,2-dimethyl-3-(3-methylpenta-2,4-dienyl) oxirane	69103-20-4	C10H16O	fragrances & cosmetics	152.24
2,2-dimethyl-3-(3-methylphenyl)propanol	103694-68-4	C12H18O	fragrances & cosmetics	178.27
2,2-dimethyl-3,4-epoxybutane	2245-30-9	C6H12O		100.16
2,2-dimethyl-3-ethyl-3-pentanol	66793-96-2	C9H20O		144.26
2,2-dimethyl-3-ethylpentane	16747-32-3	C9H20		128.26
2,2-dimethyl-3-hexyne	4911-60-8	C8H14		110.20
2,2-dimethyl-3-pentanol	3970-62-5	C7H16O		116.20
2,2-dimethyl-3-phenylpropanol	13351-61-6	C11H16O	fragrances & cosmetics	164.25
2,2-dimethyl-3-phenylpropionaldehyde	1009-62-7	C11H14O	fragrances & cosmetics	162.23
2,2'-dimethyl-4,4'-methylenebis(cyclohexylamine)	6864-37-5	C15H30N2		238.42
2,2-dimethyl-6,6,7,7,8,8,8-heptafluoro-3,5-octanedione	17587-22-3	C10H11F7O2		296.19
2,2'-dimethylbiphenyl	605-39-0	C14H14		182.26
2,2-dimethylbutane	75-83-2	C6H14		86.18
2,2-dimethylbutanedioic acid	597-43-3	C6H10O4		146.14
2,2-dimethylbutyric acid	595-37-9	C6H12O2		116.16
2,2-dimethylglutaric acid	681-57-2	C7H12O4		160.17
2,2-dimethylheptane	1071-26-7	C9H20		128.26
2,2-dimethylhexane	590-73-8	C8H18		114.23
2,2-dimethyloctane	15869-87-1	C10H22		142.29
2,2-dimethylpentane	590-35-2	C7H16		100.20
2,2-dimethylpentanoic acid	1185-39-3	C7H14O2		130.19
2,2-dimethylpropane; neopentane	463-82-1	C5H12		72.15
2,2-dimethylpropyldimethylchlorosilane	71864-46-5	C7H17ClSi		164.75
2,2-dinaphthylsulfone		C20H14O2S	environmental contaminant	318.39
2,2'-dinitrobiphenyl	2436-96-6	C12H8N2O4		244.21
2,2-dipenyl-N-(4-bromophenyl)acetamide	70481-06-0	C20H16BrNO	P-insect (weavel) repellant in Aundo donax (plant)	366.26
2,2-diphenyl-2-hydroxyacetic acid; benzilic acid	76-93-7	C14H12O3	Chemical Warfare Convention Schedule 2B; World Customs Organization Schedule 1A01	228.25
2,2-diphenylethanol	1883-32-5	C14H14O		198.26
2,2'-dipyridylamine	1202-34-2	C10H9N3		171.20
2,2'-ethylidenebis[4,6-bis(1,1-dimethylethyl)-phenol	35958-30-6	C30H46O2	anti-oxidant	438.70
2,2'-methylenebis(4-chlorophenol) monosodium salt	10187-52-7	C13H9Cl2NaO2		291.11
2,2'-methylenebis(4-methyl-6-(1-methylcyclohexyl)phenol); Ionox wsp	77-62-3	C29H40O2		420.64
2,2'-methylenebis(6-tert-butyl-4-methylphenol)	119-47-1	C23H32O2		340.50
2,2'-methylenebis(phenyl isocyanate)	2536-05-2	C15H10N2O2	rubber manufacturing component	250.26
2,2-propanediamine, 1,3-bis(2,2-dinitro-2-fluoroethoxy)-N,N,N',N'-tetrafluoro-	64245-83-6	C7H8F6N6O10		450.16
2,2-pyrrolidinedicarboxylic acid, 3-isopropyl-5-oxo-, diethyl ester	2445-91-2	C13H21NO5		271.31
2,2'-stilbenedisulfonic acid, 4-(7-sulfo-2H-naphtho(1,2-d)triazol-2-yl)-4'-(1,2,4 triazol-1-yl)-, trisodium salt	30468-49-6	C26H15N6Na3 O9S3		720.60
2,2'-stilbenedisulfonic acid, 4,4'-bis((4-(2,5-disulfoanilino)-6-(diethylamino)-sym-triazin-2-yl)amino)-, hexasodium salt	41098-56-0	C40H38N12Na6 O18S6		1305.13

2,2'-stilbenedisulfonic acid, 4,4'-bis((4-(2-hydroxyethyl)amino-6-(p-sulfoanilino)-s- triazin-2-yl)amino)-, tetrasodium salt	20182-56-3	C36H32N12Na4O14S4		1076.94
2,2'-stilbenedisulfonic acid, 4,4'-bis((4-(2-methoxyethoxy)-6-(N-methyl-N-2 sulfoethyl) amino-s-triazin-2-yl)amino)-	60397-73-1	C32H42N10O16S4		951.00
2,2'-stilbenedisulfonic acid, 4,4'-bis((4,6-dianilino-sym-triazin-2-yl)amino)-, disodium salt	133-66-4	C44H34N12Na2O6S2		936.94
2,2'-stilbenedisulfonic acid, 4,4'-bis((4-anilino-6-((2-hydroxyethyl)amino)-sym triazin-2-yl) amino)-, disodium salt	17958-73-5	C36H34N12Na2O8S2		872.85
2,2'-stilbenedisulfonic acid, 4,4'-bis((4-anilino-6-methoxy-s-triazin-2-yl)amino)-, disodium salt	3426-43-5	C34H28N10Na2O8S2		814.77
2,2'-stilbenedisulfonic acid, 4,4'-bis((4-anilino-6-methylamino-s-triazin-2-yl)amino)-, disodium salt	31900-04-6	C34H30N12Na2O6S2		812.80
2,2'-stilbenedisulfonic acid, 4,4'-bis((4-bis((2-hydroxyethyl)amino)-6-chloro-s triazin-2- yl)amino)-, disodium salt	4028-32-4	C28H30Cl2N10Na2O10S2		847.62
2,2'-stilbenedisulfonic acid, 4,4'-bis((4-bis(2-hydroxyethyl)amino-6-methoxy-s triazin-2-yl) amino)-, disodium salt	4470-72-8	C30H38N10Na2O12S2		840.80
2,2'-stilbenedisulfonic acid, 4,4'-bis((4-chloro-6-bis(2-hydroxyethylamino)-s triazin-2-yl) amino)-	50570-59-7	C28H32Cl2N10O10S2		803.66
2,2'-stilbenedisulfonic acid, 4,4'-bis((4-phenyl-s-triazin-2-yl)amino)-, dipotassium salt	78280-40-7	C32H22K2N8O6S2		756.90
2,2'-stilbenedisulfonic acid, 4,4'-bis(4-methoxy-6-phenylamino-2-s-triazinylamino)-	7342-13-4	C34H30N10O8S2		770.80
2,2'-stilbenedisulfonic acid, 4,4'-bis(4-phenyl-1,2,3-triazol-2-yl), dipotassium salt	52237-03-3	C30H20K2N6O6S2		702.85
2,2'-stilbenedisulfonic acid, 4,4'-bis(sym-triazin-2-ylamino)-, disodium salt	17263-59-1	C20H14N8Na2O6S2		572.49
2,2'-stilbenedisulfonic acid, 4,4'-dinitro-	128-42-7	C14H10N2O10S2		430.37
2,2'-stilbenedisulfonic acid, 4-amino-4'-nitro-	119-72-2	C14H12N2O8S2		400.38
2,2'-stilbenedisulfonic acid, 4-chloro-4'-(5-sulfo-2H-naphtho(1,2-d)triazol-2-yl)-, trisodium salt	73926-93-9	C24H13ClN3Na3O9S3		687.99
2,2'-stilbenedisulfonic acid, 4-chloro-4'-(6-sulfo-2H-naphtho(1,2-d)triazol-2-yl)-, trisodium salt	73926-94-0	C24H13ClN3Na3O9S3		687.99
2,2'-thiobis(4,6-dichlorophenol); bithionol; TBP	97-18-7	C12H6Cl4O2S	D-antiplatyhelmintic; P-fungicide, wood preservative	356.05
2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenol	3294-03-9	C28H42O2S		442.71
2,3,2',3',4,4'-hexabromo-N,N'dimethyl-5,5'-dipyrrole		C10H6Br6N2	flame retardant	633.63
2,3,2',3'-tetrabromo-4,4'-dichloro-N,N'dimethyl-5,5'-dipyrrole		C10H6Br4Cl2N2	flame retardant	544.71
2,3,3',4,4',5,5',6-octabromobiphenyl		C12H2Br8	flame retardant	785.42
2,3,3',4,4',5,5',6-octachlorobiphenyl	74472-53-0	C12H2Cl8		429.77
2,3,3',4,4',5,5',6-octachlorodiphenyl ether		C12H2Cl8O		445.77
2,3,3',4,4',5,5'-heptabromobiphenyl	88700-06-5	C12H3Br7		706.48
2,3,3',4,4',5,5'-heptachlorobiphenyl	39635-31-9	C12H3Cl7		395.33
2,3,3',4,4',5,5'-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,3,3',4,4',5,6-heptabromobiphenyl	79682-25-0	C12H3Br7		706.48
2,3,3',4,4',5',6-heptabromobiphenyl		C12H3Br7	flame retardant	706.48
2,3,3',4,4',5,6-heptabromodiphenyl ether		C12H3Br7O	flame retardant	722.52
2,3,3',4,4',5,6-heptachlorobiphenyl	41411-64-7	C12H3Cl7		395.33
2,3,3',4,4',5',6-heptachlorobiphenyl	74472-50-7	C12H3Cl7		395.33
2,3,3',4,4',5,6-heptachlorodiphenyl ether	83992-70-5	C12H3Cl7O		411.33
2,3,3',4,4',5',6-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,3,3',4,4',5'-hexabromobiphenyl	84303-47-9	C12H4Br6		627.62
2,3,3',4,4',5-hexabromobiphenyl	77607-09-1	C12H4Br6		627.59
2,3,3',4,4',5'-hexachlorobiphenyl	69782-90-7	C12H4Cl6		360.88
2,3,3',4,4',5-hexachlorobiphenyl	38380-08-4	C12H4Cl6		360.88
2,3,3',4,4',5'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,3,3',4,4',5-hexachlorodiphenyl ether	109828-22-0	C12H4Cl6O		376.88
2,3,3',4,4',6-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,3,3',4,4',6-hexachlorobiphenyl	74472-42-7	C12H4Cl6		360.88
2,3,3',4,4',6-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,3,3',4,4'-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,3,3',4,4'-pentachlorobiphenyl	32598-14-4	C12H5Cl5		326.44
2,3,3',4,4'-pentachlorodiphenyl ether	85918-31-6	C12H5Cl5O		342.44
2,3,3',4,5,5',6-heptabromobiphenyl		C12H3Br7	flame retardant	706.48
2,3,3',4',5,5',6-heptabromobiphenyl		C12H3Br7	flame retardant	706.48
2,3,3',4,5,5',6-heptabromodiphenyl ether		C12H3Br7O	flame retardant	722.52
2,3,3',4,5,5',6-heptachlorobiphenyl	74472-51-8	C12H3Cl7		395.33
2,3,3',4',5,5',6-heptachlorobiphenyl	69782-91-8	C12H3Cl7		395.33
2,3,3',4,5,5',6-heptachlorodiphenyl ether		C12H3Cl7O		411.33

2,3,3',4',5,5',6-heptachlorodiphenyl ether		C12H3Cl7O		411.33
2,3,3',4,5,5'-hexabromobiphenyl	120991-48-2	C12H4Br6		627.59
2,3,3',4',5,5'-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,3,3',4,5,5'-hexachlorobiphenyl	39635-35-3	C12H4Cl6		360.88
2,3,3',4',5,5'-hexachlorobiphenyl	39635-34-2	C12H4Cl6		360.88
2,3,3',4,5,5'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,3,3',4',5,5'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,3,3',4,5,6-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,3,3',4',5,6-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,3,3',4,5',6-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,3,3',4',5',6-hexabromobiphenyl	82865-91-6	C12H4Br6		627.59
2,3,3',4,5,6-hexachlorobiphenyl	41411-62-5	C12H4Cl6		360.88
2,3,3',4',5,6-hexachlorobiphenyl	74472-44-9	C12H4Cl6		360.88
2,3,3',4,5',6-hexachlorobiphenyl	74472-43-8	C12H4Cl6		360.88
2,3,3',4',5',6-hexachlorobiphenyl	74472-45-0	C12H4Cl6		360.88
2,3,3',4,5,6-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,3,3',4',5,6-hexachlorodiphenyl ether	155999-97-6	C12H4Cl6O		376.88
2,3,3',4,5',6-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,3,3',4',5',6-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,3,3',4,5-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,3,3',4',5-pentabromobiphenyl		C12H5Br5	flame retardant	548.72
2,3,3',4,5'-pentabromobiphenyl		C12H5Br5	flame retardant	548.72
2,3,3',4,5-pentachloro-4'-biphenylol	192190-09-3	C12H5Cl5O		342.44
2,3,3',4,5'-pentachlorobiphenyl	70362-41-3	C12H5Cl5		326.44
2,3,3',4,5-pentachlorobiphenyl	70424-69-0	C12H5Cl5		326.44
2,3,3',4',5-pentachlorobiphenyl	70424-68-9	C12H5Cl5		326.44
2,3,3',4,5'-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3,3',4,5-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3,3',4',5-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2',3,3',4,5-tetrabromobiphenyl		C12H5Br5	flame retardant	548.69
2',3,3',4,5-tetrachlorobiphenyl	76842-07-4	C12H5Cl5		326.44
2',3,3',4,5-tetrachlorodiphenyl ether		C12H5Cl5O		342.44
2,3,3',4,6-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,3,3',4',6-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,3,3',4,6-pentachloro-4'-biphenylol		C12H5Cl5O		342.44
2,3,3',4,6-pentachlorobiphenyl	74472-35-8	C12H5Cl5		326.44
2,3,3',4',6-pentachlorobiphenyl	38380-03-9	C12H5Cl5		326.44
2,3,3',4,6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3,3',4',6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3,3',4'-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,3,3',4-tetrabromobiphenyl	97038-99-8	C12H6Br4		469.80
2,3,3',4'-tetrachlorobiphenyl	41464-43-1	C12H6Cl4		291.99
2,3,3',4-tetrachlorobiphenyl	79338-24-2	C12H6Cl4		291.99
2,3,3',4'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3,3',4-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3,3,4-tetramethylpentane	16747-38-9	C9H20		128.26
2,3,3',5,5',6-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,3,3',5,5',6-hexachlorobiphenyl	74472-46-1	C12H4Cl6		360.88
2,3,3',5,5',6-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,3,3',5,5'-pentabromobiphenyl		C12H5Br5	flame retardant	548.72
2,3,3',5,5'-pentachlorobiphenyl	39635-32-0	C12H5Cl5		326.44
2,3,3',5,5'-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3,3',5,6-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,3,3',5',6-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,3,3',5,6-pentachloro-4'-biphenylol		C12H5Cl5O		342.44
2,3,3',5,6-pentachlorobiphenyl	74472-36-9	C12H5Cl5		326.44
2,3,3',5',6-pentachlorobiphenyl	68194-10-5	C12H5Cl5		326.44
2,3,3',5,6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3,3',5',6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3,3',5'-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,3,3',5-tetrabromobiphenyl		C12H6Br4	flame retardant	469.82
2,3,3',5'-tetrachlorobiphenyl	41464-49-7	C12H6Cl4		291.99
2,3,3',5-tetrachlorobiphenyl	70424-67-8	C12H6Cl4		291.99

2,3,3',5'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3,3',5-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3,3',6-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,3,3',6-tetrachlorobiphenyl	74472-33-6	C12H6Cl4		291.99
2,3,3',6-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3,3'-tribromobiphenyl		C12H7Br3	flame retardant	390.90
2,3,3-trichloro-1,1,1,2-tetrafluoropropane	422-47-9	C3HCl3F4		219.39
2,3,3-trichloro-1,1,1-trifluoropropane	431-51-6	C3H2Cl3F3		201.40
2,3,3'-trichlorobiphenyl	38444-34-7	C12H7Cl3		257.55
2,3,3'-trichlorodiphenyl ether		C12H7Cl3O		273.55
2,3,3-trimethyl-2-butanol	594-83-2	C7H16O		116.20
2,3,3-trimethylhexane	16747-28-7	C9H20		128.26
2,3,3-trimethylpentane	560-21-4	C8H18		114.23
2,3,4,2',3',4'-hexabromo-1,1'-dimethyl-5,5'-dipyrrole		C10H6Br6N2	natural product, found in ocean-feeding sea birds	633.63
2,3',4,4',5,5'-hexabromobiphenyl	67888-99-7	C12H4Br6		627.59
2,3',4,4',5,5'-hexachlorobiphenyl	52663-72-6	C12H4Cl6		360.88
2,3',4,4',5,5'-hexachlorodiphenyl ether	131138-20-0	C12H4Cl6O		376.88
2,3,4,4',5,6-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
2,3',4,4',5',6-hexabromobiphenyl	84303-48-0	C12H4Br6		627.59
2,3,4,4',5,6-hexachlorobiphenyl	41411-63-6	C12H4Cl6		360.88
2,3',4,4',5',6-hexachlorobiphenyl	59291-65-5	C12H4Cl6		360.88
2,3,4,4',5,6-hexachlorodiphenyl ether	63646-56-0	C12H4Cl6O		376.88
2,3',4,4',5',6-hexachlorodiphenyl ether		C12H4Cl6O		376.88
2,3,4,4',5-pentabromobiphenyl	96551-70-1	C12H5Br5		548.69
2',3,4,4',5-pentabromobiphenyl	74114-77-5	C12H5Br5		548.69
2,3',4,4',5-pentabromobiphenyl	67888-97-5	C12H5Br5		548.69
2,3,4,4',5-pentachlorobiphenyl	74472-37-0	C12H5Cl5		326.44
2',3,4,4',5-pentachlorobiphenyl	65510-44-3	C12H5Cl5		326.44
2,3',4,4',5-pentachlorobiphenyl	31508-00-6	C12H5Cl5		326.44
2,3,4,4',5-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2',3,4,4',5-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3',4,4',5-pentachlorodiphenyl ether	60123-65-1	C12H5Cl5O		342.44
2,3,4,4',6-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,3',4,4',6-pentabromobiphenyl	86029-64-3	C12H5Br5		548.69
2,3',4,4',6-pentabromodiphenyl ether		C12H5Br5O	flame retardant	564.72
2,3,4,4',6-pentachlorobiphenyl	74472-38-1	C12H5Cl5		326.44
2,3',4,4',6-pentachlorobiphenyl	56558-17-9	C12H5Cl5		326.44
2,3,4,4',6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3',4,4',6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3,4,4a,5,6,7,8-octahydro-2,5,5-trimethyl-2-naphthol	643-53-8	C13H22O	fragrances & cosmetics	194.32
2,3,4,4'-tetrabromobiphenyl		C12H6Br4	flame retardant	469.82
2,3',4,4'-tetrabromobiphenyl	84303-45-7	C12H6Br4		469.80
2,3',4,4'-tetrabromodiphenyl ether	189084-61-5	C12H6Br4O	flame retardant	485.81
2,3,4,4'-tetrachlorobiphenyl	33025-41-1	C12H6Cl4		291.99
2,3',4,4'-tetrachlorobiphenyl	32598-10-0	C12H6Cl4		291.99
2,3,4,4'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3',4,4'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3,4,4'-tetrahydroxybenzophenone	31127-54-5	C13H10O5		246.22
2',3,4,5,5'-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,3',4,5,5'-pentabromobiphenyl	80407-70-1	C12H5Br5		548.69
2',3,4,5,5'-pentachlorobiphenyl	70424-70-3	C12H5Cl5		326.44
2,3',4,5,5'-pentachlorobiphenyl	68194-12-7	C12H5Cl5		326.44
2',3,4,5,5'-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3',4,5,5'-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3,4,5,6,4'-hexabromodiphenyl ether		C12H4Br6O		643.62
2',3,4,5,6'-pentabromobiphenyl		C12H5Br5	flame retardant	548.72
2,3,4,5,6-pentabromobiphenyl	38421-62-4	C12H5Br5		548.69
2,3',4,5',6-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,3,4',5,6-pentabromobiphenyl		C12H5Br5	flame retardant	548.69
2,3,4,5,6-pentabromodiphenyl ether		C12H5Br5O	flame retardant	564.72
2,3,4,5,6-pentabromoethylbenzene	85-22-3	C8H5Br5	flame retardant	500.65
2,3,4,5,6-pentabromotoluene	87-83-2	C7H3Br5	flame retardant	486.62

2',3,4,5,6'-pentachlorobiphenyl	74472-39-2	C12H5Cl5		326.44
2,3,4,5,6-pentachlorobiphenyl	18259-05-7	C12H5Cl5		326.44
2,3',4,5',6-pentachlorobiphenyl	56558-18-0	C12H5Cl5		326.44
2,3,4',5,6-pentachlorobiphenyl	68194-11-6	C12H5Cl5		326.44
2',3,4,5,6'-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3,4,5,6-pentachlorodiphenyl ether	42279-29-8	C12H5Cl5O		342.44
2,3',4,5',6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3,4',5,6-pentachlorodiphenyl ether		C12H5Cl5O		342.44
2,3,4,5,6-pentachlorotoluene	877-11-2	C7H3Cl5		264.37
2,3,4,5,6-pentafluoroanisole	389-40-2	C7H3F5O		198.09
2,3,4,5,tetrachloroanisole	938-86-3	C7H4Cl4O		245.92
2,3,4,5-bis(butyl-2-ene)-tetrahydrofurfural; 1,5a,6,9,9a,9b-hexahydro-4a(4H) dibenzofurancarboxaldehyde; MGK Repellent 11	126-15-8	C13H16O2	P-insecticide, repellent	204.27
2,3,4,5-tetra(4-pyridyl)thiophene	64048-12-0	C24H16N4S		392.48
2,3,4,5-tetrabromobiphenyl	115245-09-5	C12H6Br4		469.80
2',3,4,5-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,3',4',5-tetrabromobiphenyl	59080-38-5	C12H6Br4	flame retardant	469.80
2,3',4,5'-tetrabromobiphenyl		C12H6Br4	flame retardant	469.82
2,3',4,5-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,3,4',5-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,3,4,5-tetrachloro-4'-biphenylol	67651-34-7	C12H6Cl4O		307.99
2,3,4,5-tetrachloro-6-[[[3-[[(heptadecafluorooctyl)sulfonyl]oxy]phenyl]amino]carbonyl]benzoic acid monopotassium	57589-85-2	C22H5Cl4F17K NO6S		915.23
2,3,4,5-tetrachloro-6-[[[3-[[(pentadecafluoroheptyl)sulfonyl]oxy]phenyl]amino]carbonyl]benzoic acid monopotassium	68541-01-5	C21H5Cl4F15K NO6S		865.22
2,3,4,5-tetrachloro-6-[[[3-[[(tridecafluorohexyl)sulfonyl]oxy]phenyl]amino]carbonyl]benzoic acid monopotassium	68815-72-5	C20H5Cl4F13K NO6S		815.21
2,3,4,5-tetrachloroaniline	634-83-3	C6H3Cl4N		230.91
2,3',4,5'-tetrachlorobiphenyl	73575-52-7	C12H6Cl4		291.99
2,3,4,5-tetrachlorobiphenyl	33284-53-6	C12H6Cl4		291.99
2',3,4,5-tetrachlorobiphenyl	70362-48-0	C12H6Cl4		291.99
2,3',4,5-tetrachlorobiphenyl	73575-53-8	C12H6Cl4		291.99
2,3,4',5-tetrachlorobiphenyl	74472-34-7	C12H6Cl4		291.99
2,3',4',5-tetrachlorobiphenyl	32598-11-1	C12H6Cl4		291.99
2,3,4,5-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2',3,4,5-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3',4,5-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3,4',5-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3',4',5-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3',4,5'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3,4,5-tetrachloronitrobenzene	879-39-0	C6HCl4NO2	P-fungicide	260.89
2,3,4,5-tetrachlorophenol; CAS also 25167-83-3	4901-51-3	C6H2Cl4O		231.89
2',3',4',5'-tetrafluoroacetophenone	66286-21-3	C8H4F4O		192.11
2,3,4,6,7,8,9,10-octahydropyrimido[1,2-a]azepine	6674-22-2	C9H16N2		152.24
2,3,4,6,7,8-hexachlorodibenzofuran	60851-34-5	C12H2Cl6O		374.87
2,3,4,6,7-pentachlorodibenzofuran	57117-43-8	C12H3Cl5O		340.42
2,3,4,6,8-pentachlorodibenzofuran	67481-22-5	C12H3Cl5O		340.42
2,3,4,6-tetrabromobiphenyl	115245-10-8	C12H6Br4		469.80
2,3',4,6-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,3,4',6-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,3',4',6-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,3',4,6-tetrachloro-4'-biphenylol		C12H6Cl4O		307.99
2,3,4,6-tetrachloroanisole; 2,4,5,6-tetrachloroanisole	938-22-7	C7H4Cl4O		245.92
2,3,4,6-tetrachlorobiphenyl	54230-22-7	C12H6Cl4		291.99
2,3',4,6-tetrachlorobiphenyl	60233-24-1	C12H6Cl4		291.99
2,3,4',6-tetrachlorobiphenyl	52663-58-8	C12H6Cl4		291.99
2,3',4',6-tetrachlorobiphenyl	41464-46-4	C12H6Cl4		291.99
2,3,4,6-tetrachlorodibenzofuran	83704-30-7	C12H4Cl4O		305.97
2,3,4,6-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3',4,6-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3,4',6-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3',4',6-tetrachlorodiphenyl ether	130892-66-9	C12H6Cl4O		307.99

2,3,4,6-tetrachlorophenol	58-90-2	C6H2Cl4O		231.89
2,3,4,6-tetrafluoroaniline	363-73-5	C6H3F4N		165.09
2,3,4,6-tetrafluoronitrobenzene	314-41-0	C6HF4NO2		195.07
2,3,4,7,8-pentachlorodibenzofuran	57117-31-4	C12H3Cl5O		340.42
2,3,4,7-tetrachlorodibenzofuran	83704-31-8	C12H4Cl4O		305.97
2,3,4,8-tetrachlorodibenzofuran	83704-32-9	C12H4Cl4O		305.97
2,3,4-pentanetrione, 3-(phenylhydrazone)	6134-57-2	C11H12N2O2		204.23
2,3,4-pentanetrione, 3-oxime	29917-12-2	C5H7NO3		129.11
2',3,4-tribromobiphenyl		C12H7Br3	flame retardant	390.92
2,3',4-tribromobiphenyl		C12H7Br3	flame retardant	390.90
2,3,4'-tribromobiphenyl		C12H7Br3	flame retardant	390.91
2,3,4-tribromobiphenyl		C12H7Br3	flame retardant	390.90
2',3',4'-trichloroacetophenone	13608-87-2	C8H5Cl3O		223.49
2,3,4-trichloroaniline	634-67-3	C6H4Cl3N		196.46
2,3,4-trichloroanisole	54135-80-7	C7H5Cl3O		211.47
2,3,4-trichlorobiphenyl	55702-46-0	C12H7Cl3		257.55
2',3,4-trichlorobiphenyl	38444-86-9	C12H7Cl3		257.55
2,3',4-trichlorobiphenyl	55712-37-3	C12H7Cl3		257.55
2,3,4'-trichlorobiphenyl	38444-85-8	C12H7Cl3		257.55
2,3,4-trichlorobiphenyl, unstated isomer(s)	25323-68-6	C12H7Cl3		257.55
2,3,4-trichlorobut-1-ene	2431-50-7	C4H5Cl3		159.44
2,3,4-trichlorodibenzofuran	57117-34-7	C12H5Cl3O		271.53
2,3,4'-trichlorodiphenyl ether		C12H7Cl3O		273.55
2,3,4-trichlorodiphenyl ether		C12H7Cl3O		273.55
2',3,4-trichlorodiphenyl ether		C12H7Cl3O		273.55
2,3',4-trichlorodiphenyl ether		C12H7Cl3O		273.55
2,3,4-trichloronitrobenzene	17700-09-3	C6H2Cl3NO2		226.45
2,3,4-trichlorophenol	15950-66-0	C6H3Cl3O		197.45
2,3,4-trifluoroaniline	3862-73-5	C6H4F3N		147.10
2,3,4-trihydroxybenzaldehyde	2144-08-3	C7H6O4		154.12
2,3,4-trihydroxybenzoic acid	610-02-6	C7H6O5		170.12
2,3,4-trihydroxybenzophenone; THB	1143-72-2	C13H10O4	UV stabilizer for plastic	230.22
2',3',4'-trimethoxyacetophenone	13909-73-4	C11H14O4		210.23
2,3,4-trimethoxyphenylboronic acid	118062-05-8	C9H13BO5		212.01
2,3,4-trimethylcyclopent-2-en-1-one	28790-86-5	C8H12O		124.18
2,3,4-trimethylhexane	921-47-1	C9H20		128.26
2,3,4-trimethylpentane	565-75-3	C8H18		114.23
2,3,4-trinitrotoluene	602-29-9	C7H5N3O6	explosive	227.13
2,3',5,5'-tetrabromobiphenyl		C12H6Br4	flame retardant	469.80
2,3',5,5'-tetrachlorobiphenyl	41464-42-0	C12H6Cl4		291.99
2,3',5,5'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3,5,5-tetramethylhexanal	68391-29-7	C10H20O	fragrances & cosmetics	156.27
2,3,5,6-tetrabromobiphenyl		C12H6Br4	flame retardant	469.82
2,3',5',6-tetrabromobiphenyl		C12H6Br4	flame retardant	469.82
2,3,5,6-tetrabromo-p-xylene	23488-38-2	C8H6Br4	flame retardant	421.75
2,3,5,6-tetrachloro-4,4'-biphenyldiol	100702-98-5	C12H6Cl4O2		323.99
2,3,5,6-tetrachloro-4-nitroanisole	2438-88-2	C7H3Cl4NO3		290.92
2,3,5,6-tetrachloroaniline	3481-20-7	C6H3Cl4N		230.91
2,3,5,6-tetrachloroanisidine	70439-96-2	C7H5Cl4NO		260.93
2,3,5,6-tetrachloroanisole	6936-40-9	C7H4Cl4O		245.92
2,3,5,6-tetrachlorobenzoic acid	50-38-4	C7H2Cl4O2	D-	259.90
2,3,5,6-tetrachlorobiphenyl	33284-54-7	C12H6Cl4		291.99
2,3',5',6-tetrachlorobiphenyl	74338-23-1	C12H6Cl4		291.99
2,3,5,6-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3',5',6-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,3,5,6-tetrachloronitrobenzene; Tecnazene	117-18-0	C6HCl4NO2	P-fungicide, growth regulator	260.89
2,3,5,6-tetrachlorophenol	935-95-5	C6H2Cl4O		231.89
2,3,5,6-tetrachloropyridine	2402-79-1	C5HCl4N		216.88
2,3,5,6-tetrafluoro-4-(pentafluorophenyl)phenol	2894-87-3	C12H2F8O		314.13
2,3,5,6-tetrafluoro-4-methylbenzoic acid	652-32-4	C8H4F4O2		208.11
2,3,5,6-tetrafluorophenol	769-39-1	C6H2F4O		166.07
2,3,5,6-tetrafluoropyridine	2875-18-5	C5HF4N		151.06
2,3,5,6-tetrahydro-2-methylphthalic anhydride	42498-58-8	C9H10O3	epoxy hardener	166.18

2,3,5,6-tetramethyl-4-nitrobenzeneamine	13171-61-4	C10H14N2O2		194.23
2,3,5,6-tetramethylphenyl 4-hydroxyacetanilide		C12H17NO2		207.27
2,3,5,6-tetramethylpyridine	3748-84-3	C9H13N		135.21
2,3,5-collidine; 2,3,5-trimethylpyridine	695-98-7	C8H11N		121.18
2,3,5-tribromobiphenyl		C12H7Br3	flame retardant	390.91
2',3,5-tribromobiphenyl		C12H7Br3	flame retardant	390.90
2,3',5-tribromobiphenyl	59080-35-2	C12H7Br3		390.90
2,3,5-trichlorobenzaldehyde	56961-75-2	C7H3Cl3O		209.46
2,3,5-trichlorobiphenyl	55720-44-0	C12H7Cl3		257.55
2',3,5-trichlorobiphenyl	37680-68-5	C12H7Cl3		257.55
2,3',5-trichlorobiphenyl	38444-81-4	C12H7Cl3		257.55
2,3,5-trichlorodiphenyl ether		C12H7Cl3O		273.55
2',3,5-trichlorodiphenyl ether		C12H7Cl3O		273.55
2,3',5-trichlorodiphenyl ether		C12H7Cl3O		273.55
2,3,5-trichlorophenol	933-78-8	C6H3Cl3O		197.45
2,3,5-triiodobenzoic acid	88-82-4	C7H3I3O2	P-growth regulator	499.81
2,3,5-Trimethacarb	2655-15-4	C11H15NO2	P-	193.24
2,3,5-trimethoxybenzaldehyde		C10H12O4		196.20
2,3,5-trimethyl-4-methoxypyridine-N-oxide	86604-80-0	C9H13NO2		167.21
2,3,5-trimethylhexane	1069-53-0	C9H20		128.26
2,3,5-trimethylhydroquinone	700-13-0	C9H12O2		152.19
2,3,5-trimethylnaphthalene	2245-38-7	C13H14		170.25
2,3,5-trimethylphenol	697-82-5	C9H12O		136.19
2,3,5-trinitrofluoranthene	116331-54-5	C16H7N3O6		337.25
2,3,5-trinitronaphthalene	87185-24-8	C10H5N3O6		263.16
2,3,6,7-tetrabromobiphenylene	62754-84-1	C12H4Br4	flame retardant	467.78
2,3,6,7-tetrabromonaphthalene	69881-92-1	C10H4Br4		443.76
2,3,6,7-tetrachlorodibenzofuran	57117-39-2	C12H4Cl4O		305.97
2,3,6,7-tetrachlorofluoren-9-one	75803-56-4	C13H4Cl4O		317.99
2,3,6,7-tetrachloronaphthalene	34588-40-4	C10H4Cl4		265.95
2,3,6,8-tetrachlorodibenzofuran	57117-37-0	C12H4Cl4O		305.97
2,3,6-triaminopyridine	4318-79-0	C5H8N4		124.15
2,3,6-tribromobiphenyl		C12H7Br3	flame retardant	390.92
2,3',6-tribromobiphenyl		C12H7Br3	flame retardant	390.90
2,3,6-trichloro-4-nitrophenol	20404-02-8	C6H2Cl3NO3		242.45
2,3,6-trichloroaniline	88963-39-7	C6H4Cl3N		196.46
2,3,6-trichloroanisole	50375-10-5	C7H5Cl3O		211.47
2,3,6-trichlorobenzoic acid; 2,3,6-TBA	50-31-7	C7H3Cl3O2	P-herbicide	225.46
2,3,6-trichlorobiphenyl	55702-45-9	C12H7Cl3		257.55
2,3',6-trichlorobiphenyl	38444-76-7	C12H7Cl3		257.55
2,3,6-trichlorodibenzofuran	57117-33-6	C12H5Cl3O		271.53
2,3,6-trichlorodiphenyl ether		C12H7Cl3O		273.55
2,3',6-trichlorodiphenyl ether		C12H7Cl3O		273.55
2,3,6-trichloronaphthalene	55720-40-6	C10H5Cl3		231.51
2,3,6-trichlorophenol	933-75-5	C6H3Cl3O		197.45
2,3,6-trichlorotoluene	2077-46-5	C7H5Cl3		195.48
2,3,6-trimethylcyclohexylmethyl acetate	67801-27-8	C12H22O2	fragrances & cosmetics	198.31
2,3,6-trimethylnaphthalene	829-26-5	C13H14		170.25
2,3,6-trimethylphenol	2416-94-6	C9H12O		136.19
2,3,6-trinitrotoluene	18292-97-2	C7H5N3O6		227.13
2,3,7,8-tetrabromodibenzo-p-dioxin	125749-35-1	C12H4Br4O2		499.80
2,3,7,8-tetrachlorobiphenylene	7090-41-7	C12H4Cl4		289.98
2,3,7,8-tetrachlorodibenzofuran	51207-31-9	C12H4Cl4O		305.97
2,3,7,8-tetrachlorodibenzo-p-dioxin; TCDD	1746-01-6	C12H4Cl4O2	potent arylhydrocarbon receptor binder	321.97
2,3,7,8-tetrathiaspiro[4.4]nonane	176-02-3	C5H8S4	D-	196.37
2,3,7-tribromodibenzo-p-dioxin	51974-40-4	C12H5Br3O2		420.90
2,3,7-trichlorodibenzofuran	58802-17-8	C12H5Cl3O		271.53
2,3,7-trichlorodibenzo-p-dioxin	33857-28-2	C12H5Cl3O2		287.53
2,3,8-trichlorodibenzofuran	57117-32-5	C12H5Cl3O		271.53
2',3'-acetoxylidide	134-98-5	C10H13NO		163.22
2,3-benzanthracene; [b]; tetracene; naphthacene	92-24-0	C18H12		228.29
2,3-benzofuran	271-89-6	C8H6O		118.13

2,3-butane dinitrate	6423-45-6	C4H8N2O6		180.12
2,3-butanediol, 1,4-dimercapto-, L-threo-	16096-97-2	C4H10O2S2		154.25
2,3-butanediol, 2,3-bis(trifluoromethyl)-1,1,1,4,4,4-hexafluoro-	918-21-8	C6H2F12O2	D-	334.06
2,3-butanediol, dimethanesulfonate	26439-19-0	C6H14O6S2		246.30
2,3-butanedione, 1-(dibenzylamino)-, 2-oxime	63732-21-8	C18H20N2O3	P-	312.37
2,3-butanedione, dioxime	95-45-4	C4H8N2O2		116.12
2,3-butanedione, dioxime, sodium salt	30866-95-6	C4H6N2Na2O2	D-	160.08
2,3-butanedione, monooxime	57-71-6	C4H7NO2		101.10
2,3-butanedione; diacetyl	431-03-8	C4H6O2	non-corrosive for skin	86.09
2,3-butanedithiol	4532-64-3	C4H10S2	fragrances & cosmetics	122.25
2,3-butanedithiol, 1-chloro-	101256-91-1	C4H9ClS2	D-	156.70
2,3-cresotic acid, 5-((4-fluorophenyl)acetyl)-	50439-08-2	C16H13FO4		288.27
2,3-cresotic acid, 5-(2-phenylbutyryl)-	50439-07-1	C18H18O4		298.34
2,3-cresotic acid, 5,5'-methylenedi-	2581-36-4	C17H16O6	D-	316.31
2,3-cycloheptenopyridine	7197-96-8	C10H13N		147.22
2,3-cyclohexenopyridine	10500-57-9	C9H11N		133.19
2,3-cyclopentenopyridine	533-37-9	C8H9N		119.17
2,3-di(hexadecanoyl)tetracene		C50H76O2	organic semiconductor	709.16
2,3-diaminonaphthalene	771-97-1	C10H10N2		158.20
2,3-diaminophenazine	655-86-7	C12H10N4		210.24
2,3-diaminopyridine	452-58-4	C5H7N3		109.13
2,3-diaminotoluene	2687-25-4	C7H10N2		122.17
2,3-diarylbenzopyran deriv.; T-5431-001		C22H16O4S	D-cyclooxygenase-2 inhibitor	376.43
2,3-diarylbenzopyran deriv.; T-5431-002		C22H15FO4S	D-cyclooxygenase-2 inhibitor	394.42
2,3-diarylbenzopyran deriv.; T-5431-003		C22H15FO4S	D-cyclooxygenase-2 inhibitor	394.42
2,3-diarylbenzopyran deriv.; T-5431-004		C22H15FO4S	D-cyclooxygenase-2 inhibitor	394.42
2,3-diarylbenzopyran deriv.; T-5431-005		C22H15ClO4S	D-cyclooxygenase-2 inhibitor	410.87
2,3-diarylbenzopyran deriv.; T-5431-006		C22H15ClO4S	D-cyclooxygenase-2 inhibitor	410.87
2,3-diarylbenzopyran deriv.; T-5431-007		C22H14Cl2O4S	D-cyclooxygenase-2 inhibitor	445.32
2,3-diarylbenzopyran deriv.; T-5431-008		C22H14Cl2O4S	D-cyclooxygenase-2 inhibitor	445.32
2,3-diarylbenzopyran deriv.; T-5431-009		C22H14Cl2O4S	D-cyclooxygenase-2 inhibitor	445.32
2,3-diarylbenzopyran deriv.; T-5431-010		C23H18O5S	D-cyclooxygenase-2 inhibitor	406.46
2,3-diarylbenzopyran deriv.; T-5431-011		C23H18O4S	D-cyclooxygenase-2 inhibitor	390.46
2,3-diarylbenzopyran deriv.; T-5431-012		C26H18O4S	D-cyclooxygenase-2 inhibitor	426.49
2,3-diarylbenzopyran deriv.; T-5431-013		C24H16O4S2	D-cyclooxygenase-2 inhibitor	432.52
2,3-diarylbenzopyran deriv.; T-5431-014		C22H16O3S2	D-cyclooxygenase-2 inhibitor	392.49
2,3-diarylbenzopyran deriv.; T-5431-015		C22H15FO3S2	D-cyclooxygenase-2 inhibitor	410.48
2,3-diarylbenzopyran deriv.; T-5431-016		C22H15FO3S2	D-cyclooxygenase-2 inhibitor	410.48
2,3-diarylbenzopyran deriv.; T-5431-017		C22H14Cl2O3S2	D-cyclooxygenase-2 inhibitor	461.38
2,3-diarylbenzopyran deriv.; T-5431-018		C23H18O4S2	D-cyclooxygenase-2 inhibitor	422.52
2,3-diarylbenzopyran deriv.; T-5431-019		C21H15NO4S	D-cyclooxygenase-2 inhibitor	377.42
2,3-diarylbenzopyran deriv.; T-5431-020		C21H14FNO4S	D-cyclooxygenase-2 inhibitor	395.41
2,3-diarylbenzopyran deriv.; T-5431-021		C21H14FNO4S	D-cyclooxygenase-2 inhibitor	395.41
2,3-diarylbenzopyran deriv.; T-5431-022		C22H17NO5S	D-cyclooxygenase-2 inhibitor	407.44
2,3-diarylbenzopyran deriv.; T-5431-023		C22H17NO4S2	D-cyclooxygenase-2 inhibitor	423.51
2,3-diarylbenzopyran deriv.; T-5431-024		C22H15NO6S	D-cyclooxygenase-2 inhibitor	421.43
2,3-diarylbenzopyran deriv.; T-5431-025		C21H15NO4S	D-cyclooxygenase-2 inhibitor	377.42
2,3-diarylbenzopyran deriv.; T-5431-026		C21H15NO4S	D-cyclooxygenase-2 inhibitor	377.42
2,3-diarylbenzopyran deriv.; T-5431-027		C22H17NO5S	D-cyclooxygenase-2 inhibitor	407.44
2,3-diarylbenzopyran deriv.; T-5431-028		C21H15NO4S	D-cyclooxygenase-2 inhibitor	377.42
2,3-diarylbenzopyran deriv.; T-5431-029		C20H16N2O4S	D-cyclooxygenase-2 inhibitor	380.42
2,3-diarylbenzopyran deriv.; T-5431-030		C21H14FNO4S	D-cyclooxygenase-2 inhibitor	395.41
2,3-diarylpyran-4-one deriv.; T5116-001		C18H13ClO4S	D-cyclooxygenase inhibitor	360.81
2,3-diarylpyran-4-one deriv.; T5116-002		C18H12ClFO4S	D-cyclooxygenase inhibitor	378.80
2,3-diarylpyran-4-one deriv.; T5116-003		C18H12ClFO4S	D-cyclooxygenase inhibitor	378.80
2,3-diarylpyran-4-one deriv.; T5116-004		C18H12ClFO4S	D-cyclooxygenase inhibitor	378.80
2,3-diarylpyran-4-one deriv.; T5116-005		C18H12Cl2O4S	D-cyclooxygenase inhibitor	395.26
2,3-diarylpyran-4-one deriv.; T5116-006		C18H12Cl2O4S	D-cyclooxygenase inhibitor	395.26
2,3-diarylpyran-4-one deriv.; T5116-007		C18H11ClF2O4S	D-cyclooxygenase inhibitor	396.79
2,3-diarylpyran-4-one deriv.; T5116-008		C18H11ClF2O4S	D-cyclooxygenase inhibitor	396.79
2,3-diarylpyran-4-one deriv.; T5116-009		C18H11ClF2O4S	D-cyclooxygenase inhibitor	396.79
2,3-diarylpyran-4-one deriv.; T5116-010		C24H17ClO4S	D-cyclooxygenase inhibitor	436.91

2,3-diarylpyran-4-one deriv.; T5116-011		C20H17ClO4S	D-cyclooxygenase inhibitor	388.87
2,3-diarylpyran-4-one deriv.; T5116-012		C19H15ClO5S	D-cyclooxygenase inhibitor	390.84
2,3-diarylpyran-4-one deriv.; T5116-013		C16H11ClO4S2	D-cyclooxygenase inhibitor	366.84
2,3-diarylpyran-4-one deriv.; T5116-014		C16H11ClO4S2	D-cyclooxygenase inhibitor	366.84
2,3-diarylpyran-4-one deriv.; T5116-015		C19H15ClO4S	D-cyclooxygenase inhibitor	374.84
2,3-diarylpyran-4-one deriv.; T5116-016		C24H16ClFO4S	D-cyclooxygenase inhibitor	454.90
2,3-diarylpyran-4-one deriv.; T5116-017		C18H13ClO5S	D-cyclooxygenase inhibitor	376.81
2,3-diarylpyran-4-one deriv.; T5116-018		C24H17ClO4S	D-cyclooxygenase inhibitor	436.91
2,3-diarylpyran-4-one deriv.; T5116-019		C25H19ClO5S	D-cyclooxygenase inhibitor	466.94
2,3-diarylpyran-4-one deriv.; T5116-020		C17H12ClNO4S	D-cyclooxygenase inhibitor	361.80
2,3-diarylpyran-4-one deriv.; T5116-021		C18H13FO4S	D-cyclooxygenase inhibitor	344.36
2,3-diarylpyran-4-one deriv.; T5116-022		C18H12ClFO3S2	D-cyclooxygenase inhibitor	394.87
2,3-diarylpyran-4-one deriv.; T5116-110		C22H15FO4S	D-cyclooxygenase inhibitor	394.42
2,3-diarylpyran-4-one deriv.; T5116-111		C21H15NO4S	D-cyclooxygenase inhibitor	377.42
2,3-diarylpyran-4-one deriv.; T5116-112		C21H14FNO4S	D-cyclooxygenase inhibitor	395.41
2,3-diaza-1,4-dimethylbicyclo[2.2.2]oct-2-ene	49570-30-1	C8H14N2		138.21
2,3-diazabicyclo[2.2.1]hept-2-ene	2721-32-6	C5H8N2		96.13
2,3-dibromo-1,4-naphthoquinone	13243-65-7	C10H4Br2O2		315.95
2,3-dibromo-1-propanol	96-13-9	C3H6Br2O		217.89
2,3-dibromo-2-buten-1,4-diol	3234-02-4	C4H6Br2O2	flame retardant	245.90
2,3-dibromo-4,5-dihydroxybenzyl alcohol	4950-06-5	C7H6Br2O3		297.94
2,3-dibromo-5-benzoylpyrrole	50372-61-7	C11H7Br2NO		328.99
2,3-dibromo-7,8-dichlorodibenzo-p-dioxin	50585-40-5	C12H4Br2Cl2O2		410.89
2,3'-dibromobiphenyl	49602-90-6	C12H8Br2		312.00
2,3-dibromobiphenyl	115245-06-2	C12H8Br2		312.00
2,3-dibromobuta-1,3-diene	34994-48-4	C4H4Br2	flame retardant	211.89
2,3-dibromophenol	57383-80-9	C6H4Br2O		251.91
2,3-dibromopropene	513-31-5	C3H4Br2		199.87
2,3-dibromopropionic acid	600-05-5	C3H4Br2O2		231.87
2,3-dibromopropyl acrylate	19660-16-3	C6H8Br2O2	flame retardant	271.94
2,3-dichloro-1,1,1,2-tetrafluoropropane		C3H2Cl2F4		184.95
2,3-dichloro-1,1,2-trifluoropropane		C3H3Cl2F3		166.96
2,3-dichloro-1,1,3-trifluoropropane		C3H3Cl2F3		166.96
2,3-dichloro-1,1-difluoropropane	82578-00-5	C3H4Cl2F2		148.97
2,3-dichloro-1,4-naphthoquinone; Diclone	117-80-6	C10H4Cl2O2	P-acaricide, fungicide, herbicide	227.05
2,3-dichloro-1-phenyl isocyanate	41195-90-8	C7H3Cl2NO		188.01
2,3-dichloro-1-propanol	616-23-9	C3H6Cl2O		128.99
2,3-dichloro-1-propene	78-88-6	C3H4Cl2		110.97
2,3-dichloro-2-methylbutane	507-45-9	C5H10Cl2		141.04
2,3-dichloro-2-methylpropionic acid sodium	1899-36-1	C4H5Cl2NaO2	P-growth regulator	178.98
2',3'-dichloro-4-biphenylol	53714-66-2	C12H8Cl2O		239.10
2,3-dichloro-4-hydroxy-5-methoxybenzaldehyde; 5,6-dichlorovanillin	18268-69-4	C8H6Cl2O3	pulp bleach byproduct	221.04
2,3-dichloro-5,6-dicyanobenzoquinone	84-58-2	C8Cl2N2O2		227.01
2,3-dichloroaniline	608-27-5	C6H5Cl2N		162.02
2,3-dichloroanisole	1984-59-4	C7H6Cl2O		177.03
2,3-dichlorobenzaldehyde	6334-18-5	C7H4Cl2O		175.01
2,3-dichlorobenzoic acid	50-45-3	C7H4Cl2O2		191.01
2,3'-dichlorobiphenyl	25569-80-6	C12H8Cl2		223.10
2,3-dichlorobiphenyl	13029-08-8	C12H8Cl2		223.10
2,3-dichlorobuta-1,3-diene	1653-19-6	C4H4Cl2		122.98
2,3-dichlorobutane	7581-97-7	C4H8Cl2		127.01
2,3-dichlorodibenzofuran	64126-86-9	C12H6Cl2O		237.08
2,3-dichlorodibenzo-p-dioxin	29446-15-9	C12H6Cl2O2		253.08
2,3'-dichlorodiphenyl ether		C12H8Cl2O		239.10
2,3-dichlorodiphenyl ether	28675-08-3	C12H8Cl2O		239.10
2,3-dichloronaphthalene	2050-75-1	C10H6Cl2		197.06
2,3-dichloronitrobenzene	3209-22-1	C6H3Cl2NO2		192.00
2,3-dichlorophenol	576-24-9	C6H4Cl2O		163.00
2,3-dichlorophenyl N-methylcarbamate		C8H7Cl2NO2		220.05
2,3-dichlorophenylboronic acid	151169-74-3	C6H5BCl2O2		190.82
2,3-dichloroproprionitrile	2601-89-0	C3H3Cl2N	non-corrosive for skin	123.97
2,3-dichloropyrazine	4858-85-9	C4H2Cl2N2		148.98

2,3-dichloropyridine	2402-77-9	C5H3Cl2N		147.99
2,3-dicyano-1,4-benzoquinone	4622-04-2	C8H2N2O2		158.12
2,3-dicyanohydroquinone	4733-50-0	C8H4N2O2		160.13
2',3'-didehydro-2',3'-dideoxyadenosine	7057-48-9	C10H11N5O2		233.23
2',3'-didehydro-2',3'-dideoxycytidine	7481-88-1	C9H13N3O3		211.22
2',3'-didehydro-2',3'-dideoxyguanosine	53766-80-6	C10H10N4O3		234.21
2',3'-didehydro-2',3'-dideoxyuridine	5974-93-6	C9H10N2O4		210.19
2',3'-dideoxyadenosine	4097-22-7	C10H13N5O2		235.25
2',3'-dideoxyguanosine	85326-06-3	C10H12N4O3		236.23
2',3'-dideoxyuridine	5983-09-5	C9H12N2O4		212.20
2,3-diethylpyrazine	15707-24-1	C8H12N2		136.20
2,3-difluorobenzylamine	72235-51-9	C7H7F2N		143.14
2,3-difluorophenol	6418-38-8	C6H4F2O		130.09
2,3-difluorophenylboronic acid	121219-16-7	C6H5BF2O2		157.91
2,3-dihydro-2-phenyl-4-benzopyrone hydrazone	1692-46-2	C15H14N2O		238.29
2,3-dihydrobenzofuran	496-16-2	C8H8O		120.15
2,3-dihydroxy-5-chloropyridine	53233-89-9	C5H4ClNO2		145.54
2,3-dihydroxybenzaldehyde	24677-78-9	C7H6O3		138.12
2,3-dihydroxybenzoic acid	303-38-8	C7H6O4		154.12
2,3-dihydroxynaphthalene	92-44-4	C10H8O2		160.17
2,3-dihydroxypropyl 3-(hexylthio)propanoate	67859-56-7	C12H24O4S		264.38
2,3-dihydroxypropyl 9-octadecenoate; see also CAS 25496-72-4	111-03-5	C21H40O4		356.54
2,3-dihydroxypyridine	16867-04-2	C5H5NO2		111.10
2,3-dimethoxy-1,4-benzoquinone	3117-02-0	C8H8O4		168.15
2,3-dimethoxy-5-methylbenzoquinone	605-94-7	C9H10O4		182.17
2,3-dimethoxy-5-methylphenol	1128-32-1	C9H12O3		168.19
2,3-dimethoxybenzaldoxime	5470-95-1	C9H11NO3		181.19
2,3-dimethoxybenzoic acid	1521-38-6	C9H10O4		182.18
2,3-dimethyl-1,3-butadiene	513-81-5	C6H10		82.15
2,3-dimethyl-1,4-benzoquinone	526-86-3	C8H8O2		136.15
2,3-dimethyl-1,4-naphthoquinone	2197-57-1	C12H10O2		186.21
2,3-dimethyl-2,3-diphenylbutane deriv.; 3,3'=OH	74385-30-1	C18H22O2		270.37
2,3-dimethyl-2,3-diphenylbutane deriv.; 3,3'=OH; 5,5'=Cl	96826-21-0	C18H20Cl2O2		339.26
2,3-dimethyl-2,3-diphenylbutane deriv.; 3,3'=OH; 6,6'=CH3	96826-24-3	C20H26O2		298.43
2,3-dimethyl-2,3-diphenylbutane deriv.; 3,3'=OH; 6,6'=Cl	96844-92-7	C18H20Cl2O2		339.26
2,3-dimethyl-2,3-diphenylbutane deriv.; 3,3'=OH; 6,6'=F	96826-22-1	C18H20F2O2		306.35
2,3-dimethyl-2,3-diphenylbutane deriv.; 3,3'=OH; 6,6'=OCH3	96826-23-2	C20H26O4		330.42
2,3-dimethyl-2,3-diphenylbutane deriv.; T-4,4'=OH	74385-27-6	C18H22O2		270.37
2,3-dimethyl-2,3-diphenylbutane deriv.; T-4,4'=OH; 2,2'=CH3	96826-20-9	C20H26O2		298.43
2,3-dimethyl-2,3-diphenylbutane deriv.; T-4,4'=OH; 2,2'=Cl	96826-18-5	C18H20Cl2O2		339.26
2,3-dimethyl-2,3-diphenylbutane deriv.; T-4,4'=OH; 2,2'=F	96826-17-4	C18H20F2O2		306.35
2,3-dimethyl-2,3-diphenylbutane deriv.; T-4,4'=OH; 2,2'=OCH3	96826-19-6	C20H26O4		330.42
2,3-dimethyl-2-butanol	594-60-5	C6H14O		102.18
2,3-dimethyl-2-butene	563-79-1	C6H12		84.16
2,3-dimethyl-2-methoxybutane		C7H16O	gasoline additive	116.20
2,3-dimethyl-2-pentanol	4911-70-0	C7H16O		116.20
2,3-dimethyl-3-carboxy-6,7-dihydroxy-1,2,3,4-tetrahydroisoquinoline		C12H15NO4	anti-oxidant, corrosion inhibitor	237.25
2,3-dimethyl-3-ethylpentane	16747-33-4	C9H20		128.26
2,3-dimethyl-3-pentanol	595-41-5	C7H16O		116.20
2,3-dimethyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-butenal	71850-78-7	C15H24O	fragrances & cosmetics	220.36
2',3-dimethyl-4-aminobiphenyl	13394-86-0	C14H15N		197.28
2,3-dimethyl-4-hydroxyacetanilide	2011-57-6	C10H13NO2		179.22
2,3-dimethyl-6-nitroaniline	59146-96-2	C8H10N2O2		166.18
2,3-dimethyl-9,10-anthracenedione	6531-35-7	C16H12O2		236.27
2,3-dimethylaniline	87-59-2	C8H11N		121.18
2,3-dimethylbenzo[a]pyrene	16757-87-2	C22H16		280.37
2,3-dimethylbenzoic acid	603-79-2	C9H10O2	D-	150.18
2,3-dimethylbut-1-ene	563-78-0	C6H12		84.16
2,3-dimethylbutane	79-29-8	C6H14		86.18
2,3-dimethylbutanol	19550-30-2	C6H14O		102.18
2,3-dimethylcyclohexylamine	42195-92-6	C8H17N	corrosive for skin	127.23
2,3-dimethylheptane	3074-71-3	C9H20		128.26
2,3-dimethylhexane	584-94-1	C8H18		114.23

2,3-dimethylhydroquinone	608-43-5	C8H10O2		138.17
2,3-dimethylindole	91-55-4	C10H11N		145.20
2,3-dimethyl-N-(trifluoroacetyl)aniline	14719-31-4	C10H10F3NO		217.19
2,3-dimethylnaphthalene	581-40-8	C12H12	Super Fund Site contaminant (USA)	156.23
2,3-dimethylnitrobenzene	83-41-0	C8H9NO2		151.16
2,3-dimethylnon-2-enenitrile	53153-67-6	C11H19N	fragrances & cosmetics	165.28
2,3-dimethyloctane	7146-60-3	C10H22		142.29
2,3-dimethylpentane	565-59-3	C7H16		100.20
2,3-dimethylphenol; 2,3-xylenol	526-75-0	C8H10O	corrosive for skin	122.17
2,3-dimethylphenyl N-methylcarbamate	2655-12-1	C10H13NO2		179.22
2,3-dimethylphenylboronic acid	183158-34-1	C8H11BO2		149.99
2,3-dimethylpyrazine	5910-89-4	C6H8N2		108.14
2,3-dimethylpyridine; 2,3-lutidine	583-61-9	C7H9N	non-corrosive for skin	107.15
2,3-dimethylquinoxaline	2379-55-7	C10H10N2		158.20
2,3-dimethylvaleraldehyde	3944-76-1	C7H14O		114.19
2,3'-dinitrobiphenyl	7391-72-2	C12H8N2O4		244.21
2,3-dinitrofluoranthene	105735-66-8	C16H8N2O4		292.25
2,3-dinitrophenol	66-56-8	C6H4N2O5		184.11
2,3-dinitrotoluene	602-01-7	C7H6N2O4		182.14
2,3-diphenyl-1-indenone	1801-42-9	C21H14O		282.34
2,3-dithiaspiro[4,5]decane	176-72-7	C8H14S2	P-	174.33
2,3-epoxybutyric acid butyl ester	10138-34-8	C8H14O3		158.20
2,3-epoxypropyl neodecanoate	26761-45-5	C13H24O3		228.33
2,3-hexanedione	3848-24-6	C6H10O2		114.14
2,3-morpholinedione, 4-cyclohexyl-6-phenyl	37154-90-8	C16H19NO3		273.33
2,3-naphthalenedicarboxaldehyde	7149-49-7	C12H8O2		184.19
2,3-naphthalenedicarboxylic acid, 1,4-dihydroxy-, diethyl ester	59883-07-7	C16H16O6		304.30
2,3-octanedione, bis-N(4)-methylthiosemicarbazone	18667-61-3	C12H24N6S2		316.49
2,3-pentandione, bisthiosemicarbazone	18667-57-7	C7H14N6S2		246.36
2,3-pentanedione, 2-oxime	32818-79-4	C5H9NO2	D-	115.13
2,3-pentanedione, 4-methyl-, 3-oxime	5440-21-1	C6H11NO2		129.16
2,3-piperazinedione, 1-((4-(diethylamino)phenyl)methyl)-4-hexyl-	78201-80-6	C21H33N3O2	D-	359.51
2,3-propanediol, 1-(3,4-dimethoxyphenyl)-	26509-45-5	C11H16O4	D-	212.24
2,3-pyrazinedicarboxylic acid	89-01-0	C6H4N2O4	D-	168.11
2,3-pyridinedicarboximide	4664-00-0	C7H4N2O2		148.12
2,3-pyridinedicarboxylic acid	89-00-9	C7H5NO4		167.12
2,3-pyridinedicarboxylic acid, 5-ethyl-	102268-15-5	C9H9NO4		195.17
2,3-quinoxalinedimethanol, 1,4-dioxide	17311-31-8	C10H12N2O4		224.22
2,3-quinoxalinedimethanol, diacetate	20128-12-5	C14H14N2O4		274.28
2,3-quinoxalinedimethanol, diacetate, 1,4-dioxide	10103-89-6	C14H16N2O6	D-	308.29
2,3-quinoxalinedithiol	1199-03-7	C8H6N2S2	D-	194.28
2,4(1H,3H)-pyridinedione, 3,3-diethyl-5-(hydroxymethyl)-	20096-03-1	C10H15NO3	D-	197.23
2,4(1H,3H)-pyrimidinedione, 5-((bis(2-chloroethyl)amino)methyl)-, monohydrochloride	6860-12-4	C9H14Cl3N3O2	D-	302.59
2,4(1H,3H)-pyrimidinedione, 5-(hydroxymethyl)-	4433-40-3	C5H6N2O3		142.11
2,4(1H,3H)-pyrimidinedione, 5-amino-	932-52-5	C4H5N3O2	D-	127.10
2,4(1H,3H)-pyrimidinedione, 5-fluoro-1-(3-hydroxy-4-(hydroxymethyl)cyclopentyl)-, (1-alpha,3-beta,4-alpha)-(±)	78336-03-5	C10H13FN2O4		244.22
2,4(1H,3H)-pyrimidinedione, dihydro-5,5-diethyl-6-thioxo-	6300-97-6	C8H12N2O2S		200.26
2,4(1H,3H)-pyrimidinedithione, 5-methyl-	6217-61-4	C5H6N2S2	D-	158.24
2,4(1H,3H)-quinazolinedione, 1-(2-diethylaminoethyl)-3-phenyl-, hydrochloride	53412-84-3	C20H24ClN3O2		373.88
2,4(1H,3H)-quinazolinedione, 1-(2-morpholinoethyl)-3-phenyl-, hydrochloride	53412-85-4	C20H22ClN3O3	D-	387.87
2,4(1H,3H)-quinazolinedione, 1-methyl-	604-50-2	C9H8N2O2	D-	176.17
2,4(1H,3H)-quinazolinedione, 3-(3-(4-(3-chlorophenyl)-1-piperazinyl)propyl)-monohydrochloride	525-26-8	C21H24Cl2N4O2	D-	435.35
2,4(1H,3H)-quinazolinedione, 3-methyl-	607-19-2	C9H8N2O2	D-	176.17
2,4,11,13-tetraazatetradecanediimidamide, N,N' -bis(4-chlorophenyl)-3,12-diimino-, diacetate	56-95-1	C26H38Cl2N10O4	D-	625.56
2,4,11,13-tetraazatetradecanediimidamide, N,N"-bis(4-chlorophenyl)-3,12-diimino-, dihydrochloride	3697-42-5	C22H32Cl4N10		578.38
2,4,2',4'-tetrabromo-6'-methoxy-diphenylether		C13H8Br4O2		515.84
2,4,2',4'-tetranitrobiphenyl	1820-59-3	C12H6N4O8		334.20
2,4,2',6'-tetrabromodiphenyl ether		C12H6Br4O		485.81

2,4,2',6'-tetranitrobiphenyl	106323-82-4	C12H6N4O8		334.20
2,4,2'-trinitrobiphenyl	36712-35-3	C12H7N3O6		289.20
2,4,3',4'-tetranitrobiphenyl	106323-85-7	C12H6N4O8		334.20
2,4,3',5'-tetrabromo-2',6-dimethoxy-diphenyl ether		C14H10Br4O3	natural product (marine)	545.87
2,4,3',5'-tetrabromo-2'-methoxy-diphenyl ether		C13H8Br4O2	surfactant; natural product (marine)	515.84
2,4,3',5'-tetrabromo-6'-methoxy-diphenylether		C13H8Br4O2		515.84
2,4,3'-trinitrobiphenyl	102873-32-5	C12H7N3O6		289.20
2,4,4',5-tetrabromobiphenyl		C12H6Br4	flame retardant	469.82
2,4,4',5-tetrachlorobiphenyl	32690-93-0	C12H6Cl4		291.99
2,4,4',5-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
2,4,4',6-tetrabromobiphenyl	64258-02-2	C12H6Br4		469.80
2,4,4',6-tetrachlorobiphenyl	32598-12-2	C12H6Cl4		291.99
2,4,4',6-tetrachlorodiphenyl ether	63553-30-0	C12H6Cl4O		307.99
2,4,4,7-tetramethylnona-6,8-dien-3-one	81782-89-0	C13H22O	fragrances & cosmetics	194.32
2,4,4'-tribromobiphenyl	6430-90-6	C12H7Br3		390.90
2,4,4'-tribromodiphenyl ether	41318-75-6	C12H7Br3O	flame retardant	406.91
2,4,4'-trichlorobiphenyl	7012-37-5	C12H7Cl3		257.55
2,4,4'-trichlorodiphenyl ether	59039-21-3	C12H7Cl3O		273.55
2,4,4'-trihydroxybenzophenone	1470-79-7	C13H10O4		230.22
2,4,4-trimethyl-1-pentene	107-39-1	C8H16		112.21
2,4,4-trimethylhexamethylene diisocyanate	15646-96-5	C11H18N2O2		210.28
2,4,4-trimethylhexane	16747-30-1	C9H20		128.26
2,4,4-trimethylpent-1-ene	25167-70-8	C8H16		112.21
2,4,4-trimethylpent-2-ene	107-40-4	C8H16		112.22
2,4,4-trimethylpentane-1,3-diol diisobutyrate	74381-40-1	C16H30O4	plasticizer	286.41
2,4,4'-trinitrobiphenyl	36712-34-2	C12H7N3O6		289.20
2,4,5,2',4'-pentabromo-6-hydroxydiphenyl ether		C12H5Br5O2	natural product in marine sponges	580.71
2,4,5,2'4.4',5'-hexabromobiphenyl; see also CAS 59536-65-1	67774-32-7	C12H4Br6	flame retardant	627.62
2,4,5,6-tetrafluoro-1,3-phenylenediamine..2HCl	63886-77-1	C6H6Cl2F4N2		253.03
2,4,5,7-tetranitro-9-fluorenone	746-53-2	C13H4N4O9		360.19
2,4,5-T	93-76-5	C8H5Cl3O3	P-herbicide	255.48
2,4,5-T 2-butoxyethyl ester	2545-59-7	C14H17Cl3O4		355.64
2,4,5-T 2-ethylhexyl ester	1928-47-8	C16H21Cl3O3		367.70
2,4,5-T isooctyl ester	25168-15-4	C16H21Cl3O3	P-herbicide	367.70
2,4,5-tribromobiphenyl	115245-07-3	C12H7Br3		390.91
2,4',5-tribromobiphenyl	59080-36-3	C12H7Br3		390.90
2,4,5-tribromoimidazole	2034-22-2	C3HBr3N2		304.77
2,4,5-trichloro-alpha-hydroxybenzeneacetic acid; 2,4,5-trichloromandelic acid	14299-51-5	C8H5Cl3O3		255.48
2,4,5-trichloro-alpha-methylbenzenemethanol	14299-54-8	C8H7Cl3O		225.50
2,4,5-trichloroaniline	636-30-6	C6H4Cl3N		196.46
2,4,5-trichlorobiphenyl	15862-07-4	C12H7Cl3		257.55
2,4',5-trichlorobiphenyl	16606-02-3	C12H7Cl3		257.55
2,4,5-trichlorodiphenyl ether	52322-80-2	C12H7Cl3O		273.55
2,4',5-trichlorodiphenyl ether		C12H7Cl3O		273.55
2,4,5-trichloronitrobenzene	89-69-0	C6H2Cl3NO2		226.45
2,4,5-trichlorophenol	95-95-4	C6H3Cl3O		197.45
2,4,5-trichlorophenol sodium; Dowicide B	136-32-3	C6H2Cl3NaO		219.43
2,4,5-trichlorotoluene	6639-30-1	C7H5Cl3		195.48
2',4',5'-trihydroxybutyrophenone	1421-63-2	C10H12O4	anti-oxidant	196.20
2,4,5-trimethoxyamphetamine hydrochloride	15995-72-9	C12H20ClNO3	D-; on Schedule III of CDSA (Canada)	261.75
2,4,5-trimethoxybenzaldehyde	4460-86-0	C10H12O4		196.20
2,4,5-trimethylaniline	137-17-7	C9H13N	dye/pigment metabolite	135.21
2,4,5-trimethylaniline.HCl	21436-97-5	C9H14ClN		171.67
2,4,5-trimethyloxazole	20662-84-4	C6H9NO		111.14
2,4,5-trimethylphenol	496-78-6	C9H12O		136.19
2,4,5-trimethylthiazole	13623-11-5	C6H9NS	fragrances & flavors	127.21
2,4,5-trinitrotoluene	610-25-3	C7H5N3O6	explosive	227.13
2,4,6(1H,3H,5H)-pyrimidinetrione, 5-(acetyloxy)-	53039-86-4	C6H6N2O5		186.12
2,4,6(1H,3H,5H)-pyrimidinetrione, 5-hydroxy-	444-15-5	C4H4N2O4	D-	144.09
2,4,6(1H,3H,5H)-pyrimidinetrione, 5-phenyl-1,3,5-triethyl-	38024-60-1	C16H20N2O3	D-	288.35
2,4,6,3',5'-pentahydroxybiphenyl	491-45-2	C12H10O5		234.21
2,4,6,7-tetrachlorodibenzofuran	57117-38-1	C12H4Cl4O		305.97

2,4,6,8,10,12,14,16,18-eicosanonaenedioic acid, 4,8,13,17-tetramethyl-	542-40-5	C24H28O4		380.48
2,4,6,8-decatetraenoic acid	17016-39-6	C10H12O2		164.20
2,4,6,8-nonatetraenoic acid, 9-(2-acetyl-5,5-dimethyl-1-cyclopenten-1-yl)-3,7 dimethyl-, (all-E)	50890-51-2	C18H28O6		340.42
2,4,6,8-tetrachlorodibenzofuran	58802-19-0	C12H4Cl4O		305.97
2,4,6,8-tetramethyl-2,4,6,8-tetraphenylcyclotetrasiloxane	77-63-4	C28H32O4Si4		544.90
2,4,6-cycloheptatrien-1-one, 2-amino-	6264-93-3	C7H7NO	D-	121.14
2,4,6-cycloheptatrien-1-one, 2-chloro-	3839-48-3	C7H5ClO	D-	140.57
2,4,6-cycloheptatrien-1-one, 2-hydroxy-3-iodo-, p-nitrobenzoate	2961-87-7	C14H8INO5	D-	397.12
2,4,6-cycloheptatrien-1-one, 2-hydroxy-4-methyl-	583-80-2	C8H8O2		136.15
2,4,6-cycloheptatrien-1-one, 2-hydroxy-5-(phenylazo)-, methacrylate (ester)-	535-02-4	C17H14N2O3	D-	294.31
2,4,6-cycloheptatrien-1-one, 2-methoxy-	2161-40-2	C8H8O2		136.15
2,4,6-cycloheptatrien-1-one, 2-methoxy-5-(2,3,4-trimethoxyphenyl)-	60423-21-4	C17H18O5		302.33
2,4,6-cycloheptatrien-1-one, 3-bromo-2-hydroxy-	4584-68-3	C7H5BrO2		201.02
2,4,6-cycloheptatrien-1-one, 3-carboxy-2-hydroxy-	33739-60-5	C8H6O4		166.13
2,4,6-cycloheptatrien-1-one, 5-amino-2-hydroxy-	7021-46-7	C7H7NO2		137.14
2,4,6-cycloheptatrien-1-one, 5-benzamido-2-hydroxy-	19281-37-9	C14H11NO3	D-	241.25
2,4,6-heptanetriol, 2,6-bis(trifluoromethyl)-1,1,1,7,7,7-hexafluoro-	68325-20-2	C9H8F12O3		392.14
2,4,6-heptanetrione	626-53-9	C7H10O3		142.15
2,4,6-octatriene, 2,6-dimethyl-, (E,E)	3016-19-1	C10H16	fragrances & cosmetics	136.24
2,4,6-octatriynamide, 8-hydroxy	544-44-5	C8H5NO2		147.13
2,4,6-tri(4-pyridyl)-sym-triazine	42333-78-8	C18H12N6		312.34
2,4,6-triamino-1,3,5-triazine ethandioate	67797-68-6	C5H8N6O4		216.16
2,4,6-triaminopyrimidine	1004-38-2	C4H7N5		125.13
2,4,6-triaminotoluene	88-02-8	C7H11N3		137.18
2,4,6-tribromo-3-methylphenol	4619-74-3	C7H5Br3O		344.84
2,4,6-tribromoaniline	147-82-0	C6H4Br3N	flame retardant	329.82
2,4,6-tribromoanisole	607-99-8	C7H5Br3O		344.83
2,4,6-tribromobiphenyl	59080-33-0	C12H7Br3		390.90
2,4',6-tribromobiphenyl	64258-03-3	C12H7Br3		390.90
2,4',6-tribromodiphenyl ether		C12H7Br3O	flame retardant	406.91
2,4,6-tribromophenol	118-79-6	C6H3Br3O	flame retardant	330.80
2,4,6-tribromophenoxy-2,3-dibromopropane	35109-60-5	C9H7Br5O	flame retardant	530.67
2,4,6-tribromophenyl 2-methyl-2,3-dibromopropyl ether	36065-30-2	C10H9Br5O		544.70
2,4,6-tribromophenyl allyl ether	3278-89-5	C9H7Br3O	flame retardant	370.87
2,4,6-tribromoresorcinol	2437-49-2	C6H3Br3O2		346.81
2,4,6-trichloro-4'-biphenylol	14962-28-8	C12H7Cl3O		273.55
2,4,6-trichloroaniline	634-93-5	C6H4Cl3N		196.46
2,4,6-trichloroanisole	87-40-1	C7H5Cl3O		211.47
2,4,6-trichlorobenzoic acid	50-43-1	C7H3Cl3O2		225.46
2,4,6-trichlorobenzonitrile	6575-05-9	C7H2Cl3N		206.46
2,4,6-trichlorobiphenyl	35693-92-6	C12H7Cl3		257.55
2,4',6-trichlorobiphenyl	38444-77-8	C12H7Cl3		257.55
2,4,6-trichlorodibenzofuran	58802-14-5	C12H5Cl3O		271.53
2,4,6-trichlorodiphenyl ether		C12H7Cl3O		273.55
2,4',6-trichlorodiphenyl ether		C12H7Cl3O		273.55
2,4,6-trichloronitrobenzene	18708-70-8	C6H2Cl3NO2		226.45
2,4,6-trichlorophenol	88-06-2	C6H3Cl3O	component of cellulose bleaching effluent; non-corrosive for skin	197.45
2,4,6-trichlorophenylhydrazine	5329-12-4	C6H3Cl3N2		209.46
2,4,6-trichloropyrimidine	3764-01-0	C4HCl3N2		183.42
2,4,6-trichlorotoluene	23749-65-7	C7H5Cl3		195.48
2,4,6-triethylphenyl(imino)imidazolidine	4794-81-4	C15H23N3		245.37
2,4,6-trihydroxybenzoic acid	83-30-7	C7H6O5		170.12
2,4,6-triiodophenol	609-23-4	C6H3I3O		471.80
2,4,6-triisopropylacetophenone	2234-14-2	C17H26O		246.39
2,4,6-triisopropylbenzophenone	33574-11-7	C22H28O		308.46
2,4,6-trimethyl-1,3-phenylenediamine	3102-70-3	C9H14N2		150.22
2,4,6-trimethyl-4-phenyl-1,3-dioxane	5182-36-5	C13H18O2	fragrances & cosmetics	206.28
2,4,6-trimethylacetophenone	1667-01-2	C11H14O		162.23
2,4,6-trimethylaniline	88-05-1	C9H13N		135.21
2,4,6-trimethylaniline.HCl	6334-11-8	C9H14ClN		171.67
2,4,6-trimethylbenzenesulfonyl chloride	773-64-8	C9H11ClO2S		218.70
2,4,6-trimethylbenzophenone	954-16-5	C16H16O		224.30

2,4,6-trimethylbenzoyl chloride	938-18-1	C10H11ClO		182.65
2,4,6-trimethylbenzoyl-diphenylphosphine oxide	75980-60-8	C22H21O2P	ink initiator	348.38
2,4,6-trimethylcyclohex-3-ene-1-methanol	68527-77-5	C10H18O	fragrances & cosmetics	154.25
2,4,6-trimethylcyclohex-3-enecarbaldehyde	1423-46-7	C10H16O		152.24
2,4,6-trimethylcyclohexylmethyl acetate	67634-05-3	C12H22O2	fragrances & cosmetics	198.31
2,4,6-trimethylphenol	527-60-6	C9H12O		136.19
2,4,6-trimethylphenylboronic acid	5980-97-2	C9H13BO2		164.01
2,4,6-trimethylpyridine	108-75-8	C8H11N		121.18
2,4,6-trinitrobenzoic acid	129-66-8	C7H3N3O8	explosive	257.12
2,4,6-trinitrophenol; picric acid	88-89-1	C6H3N3O7	P-herbicide, insecticide; explosive	229.11
2,4,6-trinitrotoluene; TNT	118-96-7	C7H5N3O6	explosive	227.13
2,4,6-triphenyl-1-hexene; styrene trimer	28213-80-1	C24H24		312.46
2,4,6-tripropylphenol		C15H24O		220.35
2,4,6-tris(1-phenylethyl)phenol	18254-13-2	C30H30O		406.57
2,4,6-tris(2,4,6-tribromophenoxy)-1,3,5-triazine	25713-60-4	C21H06Br9N3O3	flame retardant	1067.48
2,4,6-tris(dimethylaminomethyl)phenol	90-72-2	C15H27N3O		265.40
2,4,6-tri-tert-butylphenol	732-26-3	C18H30O		262.43
2,4,7,9-tetramethyl-5-decyne-4,7-diol	126-86-3	C14H26O2		226.36
2,4,7-decatrienal, trans,cis,cis	13552-96-0	C10H14O	odour component in water	150.22
2,4,7-trichlorodibenzofuran	83704-42-1	C12H5Cl3O		271.53
2,4,7-trichlorofluorene	7061-81-6	C13H7Cl3		269.56
2,4,7-trinitro-9-fluorenone	129-79-3	C13H5N3O7	explosive	315.20
2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane, 3,9-bis[2,6-bis(1,1·dimethylethyl)-4-methylphenoxy]·	80693-00-1	C35H54O6P2		632.76
2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane, 3,9-dimethyl-, 3,9·dioxide	3001-98-7	C7H14O6P2	World Customs Organization Schedule 2B04	256.13
2,4,8,10-tetraoxa-3,9-diphosphaspiro-3,9-diphenoxy-[5.5]undecane	144-35-4	C17H18O6P2		380.27
2,4,8,10-tetraoxaspiro[5,5]undecane, 3,9-di(3-cyclohexenyl)-	6600-31-3	C19H28O4		320.43
2,4,8,10-tetraoxaspiro[5.5]undecane, 3,9-divinyl-	78-19-3	C11H16O4		212.24
2,4,8-trichlorodibenzofuran	54589-71-8	C12H5Cl3O		271.53
2,4,8-trimethyl-1,7-nonadien-4-ol acetate	94201-35-1	C14H24O2		224.35
2',4'-acetoxylidide	2050-43-3	C10H13NO		163.22
2,4'-bipyridyl	581-47-5	C10H8N2		156.19
2,4-bis(benzyloxy)pyrimidine-5-boronic acid	70523-24-9	C18H17BN2O4		336.15
2,4-bis(isopropyl)benzaldehyde	68459-95-0	C13H18O	fragrances & cosmetics	190.29
2',4'-bis(trifluoromethyl)acetophenone		C10H6F6O		256.15
2,4-bis(trifluoromethyl)phenylacetic acid	177952-39-5	C10H6F6O2		272.15
2,4-bis(trifluoromethyl)phenylacetonitrile		C10H5F6N		253.15
2,4-bis(trifluoromethyl)phenylboronic acid	153254-09-2	C8H5BF6O2		257.93
2,4-butanediol, 4-phenyl-1,1,1-trifluoro-2-(trifluoromethyl)-	34844-51-4	C11H10F6O2	D-	288.19
2,4-cyclohexadien-1-one, 6-(5-(2,4-dihydroxyphenyl)-2,4-pentadienylidene)-3 hydroxy-	73806-35-6	C17H14O4	D-	282.29
2,4-cyclohexanediamine, 1-methyl-	13897-55-7	C7H16N2	D-	128.22
2,4-D	94-75-7	C8H6Cl2O3	P-herbicide	221.04
2,4-D 4-chlorocrotyl ester	2971-38-2	C13H13Cl3O3		323.60
2,4-D dimethylamine salt; 2,4-Diamin SL	2008-39-1	C10H13Cl2NO3	P-herbicide	266.12
2,4-D isooctyl ester	25168-26-7	C16H22Cl2O3	P-herbicide	333.26
2,4-D isopropylamine salt; 2,4-dichlorophenoxyacetic acid 2-propanamine salt	5742-17-6	C11H15Cl2NO3		280.15
2,4-D tri-isopropanolamine salt; CCRIS 8563	32341-80-3	C16H25Cl2N1O6	P-herbicide	398.28
2,4-D-butoxyethyl	1929-73-3	C14H18Cl2O4		321.20
2,4-decadien-1-al	2363-88-4	C10H16O	fragrances & cosmetics; non-corrosive for skin	152.24
2,4-decadien-1-ol	18409-21-7	C10H18O	fragrances & cosmetics	154.25
2,4-D-ethylhexyl	1928-43-4	C16H22Cl2O3		333.25
2,4-di(1-methylpropyl)phenol; also CAS 14556-13-9	1849-18-9	C14H22O		206.33
2,4-di(4-pyridyl)-6-methyl-sym-triazine	42518-09-2	C14H11N5		249.28
2,4-di(hydroxylamino)-6-nitrotoluene		C7H9N3O4	metabolite of TNT	199.17
2,4-di(tert-butyl)benzoic acid ester derivative		C23H28O3	stabilisor for plastic	352.47
2,4-diamino-5-benzyl-pyrimidine, 4'-CF3	50823-94-4	C12H11F3N4	D-dihydrofolate reductase inhibitor	268.24
2,4-diamino-5-benzyl-pyrimidine, 4'-CH3		C12H14N4	D-dihydrofolate reductase inhibitor	214.27
2,4-diamino-5-benzyl-pyrimidine, 4'-CN		C12H11N5	D-dihydrofolate reductase inhibitor	225.25
2,4-diamino-5-benzyl-pyrimidine, 4'-CO-NH2		C12H13N5O	D-dihydrofolate reductase inhibitor	243.27
2,4-diamino-5-benzyl-pyrimidine, 4'-CO-NH-CH(CH3)2		C15H19N5O	D-dihydrofolate reductase inhibitor	285.35

2,4-diamino-5-benzyl-pyrimidine, 4'-CO-OH		C12H12N4O2	D-dihydrofolate reductase inhibitor	244.25
2,4-diamino-5-benzyl-pyrimidine, 4'-N(CH3)2		C13H17N5	D-dihydrofolate reductase inhibitor	243.31
2,4-diamino-5-benzyl-pyrimidine, 4'-NO2		C11H11N5O2	D-dihydrofolate reductase inhibitor	245.24
2,4-diamino-5-benzyl-pyrimidine, 4'-SO2-C6H4-CH3		C18H18N4O2S	D-dihydrofolate reductase inhibitor	354.43
2,4-diamino-5-benzyl-pyrimidine, 4'-SO2-C6H4-N(CH3)2		C19H21N5O2S	D-dihydrofolate reductase inhibitor	383.47
2,4-diamino-5-benzyl-pyrimidine, 4'-SO2-C6H4-NH2		C17H17N5O2S	D-dihydrofolate reductase inhibitor	355.42
2,4-diamino-5-benzyl-pyrimidine, 4'-SO2-C6H4-NO2		C17H15N5O4S	D-dihydrofolate reductase inhibitor	385.40
2,4-diamino-6-(4-fluorophenyl)pyrimidine	175137-25-4	C10H9FN4		204.21
2,4-diamino-6-(CH=CH-[1-naphthyl])-5-phenylpyrimidine, 3'-chloro-4'-chloro	25095-32-3	C22H16Cl2N4	D-dihydrofolate reductase inhibitor	407.30
2,4-diamino-6-(CH=CH-CH2-C6H5)-5-phenylpyrimidine, 3'-chloro-4'-chloro	47434-16-2	C19H16Cl2N4	D-dihydrofolate reductase inhibitor	371.27
2,4-diamino-6-(CH2-CN)-5-phenylpyrimidine, 4'-chloro	20535-63-1	C12H10ClN5	D-dihydrofolate reductase inhibitor	259.70
2,4-diamino-6-(CH2-NH-C6H4-(4")-NO2)-5-phenylpyrimidine, 4'-chloro		C17H15ClN6O2	D-dihydrofolate reductase inhibitor	370.80
2,4-diamino-6-(CH2-O-[1-naphthyl])-5-phenylpyrimidine, 3'-chloro-4'-chloro	25095-28-7	C21H16Cl2N4O	D-dihydrofolate reductase inhibitor	411.29
2,4-diamino-6-(CH2-O-C2H5)-5-phenylpyrimidine, 3'-chloro-4'-chloro	20535-58-4	C13H14Cl2N4O	D-dihydrofolate reductase inhibitor	313.19
2,4-diamino-6-(CH2-O-C6H4-(4")-NO2)-5-phenylpyrimidine, 4'-chloro		C17H14ClN5O3	D-dihydrofolate reductase inhibitor	371.78
2,4-diamino-6-(CH2-O-C6H5)-5-phenylpyrimidine, 3'-chloro-4'-chloro	24346-14-3	C17H14Cl2N4O	D-dihydrofolate reductase inhibitor	361.23
2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-(CH2-C6H5)-4'-nitro		C19H19N5O2	D-dihydrofolate reductase inhibitor	349.39
2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-(N(C2H5)-CH2-C6H5)-4'-nitro		C21H24N6O2	D-dihydrofolate reductase inhibitor	392.46
2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-(N(CH3)-CH2-C6H5)-4'-amino		C20H24N6	D-dihydrofolate reductase inhibitor	348.45
2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-(N(CH3)-CH2-C6H5)-4'-nitro		C20H22N6O2	D-dihydrofolate reductase inhibitor	378.44
2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-(N=CH-N(CH3)2)-4'-chloro		C15H19ClN6	D-dihydrofolate reductase inhibitor	318.81
2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-(N=N-N(CH3)2)-4'-chloro		C14H18ClN7	D-dihydrofolate reductase inhibitor	319.80
2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-[N2+]-4'-chloro chloride salt		C12H12Cl2N6	D-dihydrofolate reductase inhibitor	311.18
2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-azido-4'-chloro		C12H12ClN7	D-dihydrofolate reductase inhibitor	289.73
2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-chloro-4'-amino		C12H14ClN5	D-dihydrofolate reductase inhibitor	263.73
2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-chloro-4'-azido		C12H12ClN7	D-dihydrofolate reductase inhibitor	289.73
2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-chloro-4'-chloro	18588-57-3	C12H12Cl2N4	D-dihydrofolate reductase inhibitor	283.16
2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-chloro-4'-nitro		C12H12ClN5O2	D-dihydrofolate reductase inhibitor	293.71
2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-nitro-4'-chloro	21813-35-4	C12H12ClN5O2	D-dihydrofolate reductase inhibitor	293.71
2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-nitro-4'-piperidino	104484-42-6	C17H22N6O2	D-dihydrofolate reductase inhibitor	342.40
2,4-diamino-6-ethyl-5-phenylpyrimidine, 4'-piperidino	123240-52-8	C17H23N5	D-dihydrofolate reductase inhibitor	297.41
2,4-diamino-6-methyl-1,3,5-triazine	542-02-9	C4H7N5		125.13
2,4-diamino-6-nitrotoluene	6629-29-4	C7H9N3O2		167.17
2,4-diaminoanisole	615-05-4	C7H10N2O		138.17
2,4-diaminoanisole sulfate	39156-41-7	C7H12N2O5S		236.24
2,4'-diaminobiphenyl	492-17-1	C12H12N2		184.24
2,4-diamino-isopropylbenzene	14235-45-1	C9H14N2		150.22
2,4-diamino-n-butylbenzene	63921-07-3	C10H16N2		164.25
2,4-diaminophenol	95-86-3	C6H8N2O	contact allergen	124.14
2,4-diaminophenol..2HCl	137-09-7	C6H10Cl2N2O		197.06
2,4-diaminopyrimidine deriv.; T-5458-001		C18H22N6O3	D-dihydrofolate reductase inhibitor	370.41
2,4-diaminopyrimidine deriv.; T-5458-002		C19H24N6O3	D-dihydrofolate reductase inhibitor	384.44
2,4-diaminopyrimidine deriv.; T-5458-003		C19H22N6O4	D-dihydrofolate reductase inhibitor	398.42
2,4-diaminopyrimidine deriv.; T-5458-004		C15H14Cl2N6	D-dihydrofolate reductase inhibitor	349.22
2,4-diaminopyrimidine deriv.; T-5458-005		C16H14Cl2N6O	D-dihydrofolate reductase inhibitor	377.23
2,4-diaminopyrimidine deriv.; T-5458-006		C16H16Cl2N6	D-dihydrofolate reductase inhibitor	363.25
2,4-diaminopyrimidine deriv.; T-5458-007		C15H13Cl3N6	D-dihydrofolate reductase inhibitor	383.67
2,4-diaminopyrimidine deriv.; T-5458-008		C16H13Cl3N6O	D-dihydrofolate reductase inhibitor	411.68
2,4-diaminopyrimidine deriv.; T-5458-009		C19H18N6	D-dihydrofolate reductase inhibitor	330.39
2,4-diaminopyrimidine deriv.; T-5458-010		C17H20N6O2	D-dihydrofolate reductase inhibitor	340.39
2,4-diaminopyrimidine deriv.; T-5458-011		C18H22N6O2	D-dihydrofolate reductase inhibitor	354.41
2,4-diaminopyrimidine deriv.; T-5458-012		C19H24N6O2	D-dihydrofolate reductase inhibitor	368.44
2,4-diaminopyrimidine deriv.; T-5458-013		C20H26N6O2	D-dihydrofolate reductase inhibitor	382.47
2,4-diaminopyrimidine deriv.; T-5458-014		C18H22N6O2	D-dihydrofolate reductase inhibitor	354.41
2,4-diaminopyrimidine deriv.; T-5458-015		C18H22N6O2	D-dihydrofolate reductase inhibitor	354.41
2,4-diaminopyrimidine deriv.; T-5458-016		C17H20N6O2	D-dihydrofolate reductase inhibitor	340.39
2,4-diaminopyrimidine deriv.; T-5458-017		C17H20N6O2	D-dihydrofolate reductase inhibitor	340.39
2,4-diaminopyrimidine deriv.; T-5458-018		C17H20N6O2	D-dihydrofolate reductase inhibitor	340.39
2,4-diaminopyrimidine deriv.; T-5458-019		C18H22N6O2	D-dihydrofolate reductase inhibitor	354.41
2,4-diaminopyrimidine deriv.; T-5458-020		C20H20N6O	D-dihydrofolate reductase inhibitor	360.42
2,4-diaminopyrimidine deriv.; T-5458-021		C21H24N6O3	D-dihydrofolate reductase inhibitor	408.46
2,4-diaminopyrimidine deriv.; T-5458-022		C21H28N6O3	D-dihydrofolate reductase inhibitor	412.49

2,4-diaminopyrimidine deriv.; T-5458-023		C20H26N6O3	D-dihydrofolate reductase inhibitor	398.47
2,4-diaminopyrimidine deriv.; T-5458-024		C17H20N6O3	D-dihydrofolate reductase inhibitor	356.39
2,4-diaminopyrimidine deriv.; T-5458-025		C18H22N6O3	D-dihydrofolate reductase inhibitor	370.41
2,4-diaminopyrimidine deriv.; T-5458-026		C19H24N6O3	D-dihydrofolate reductase inhibitor	384.44
2,4-diaminopyrimidine deriv.; T-5458-027		C17H17N5O2	D-dihydrofolate reductase inhibitor	323.36
2,4-diaminopyrimidine deriv.; T-5458-028		C16H15N5O	D-dihydrofolate reductase inhibitor	293.33
2,4-diaminopyrimidine deriv.; T-5458-029		C18H21N5O3	D-dihydrofolate reductase inhibitor	355.40
2,4-diaminopyrimidine deriv.; T-5458-030		C17H19N5O2	D-dihydrofolate reductase inhibitor	325.37
2,4-diaminopyrimidine deriv.; T-5458-031		C16H17N5O	D-dihydrofolate reductase inhibitor	295.35
2,4-diaminopyrimidine deriv.; T-5458-032		C18H26N6O3	D-dihydrofolate reductase inhibitor	374.44
2,4-diaminopyrimidine deriv.; T-5458-033 [structure given is identical with that of T-5458-032]		C18H26N6O3	D-dihydrofolate reductase inhibitor	374.44
2,4-diaminopyrimidine deriv.; T-5458-034		C18H20N6O4	D-dihydrofolate reductase inhibitor	384.40
2,4-diaminopyrimidine deriv.; T-5458-035		C14H16N6O	D-dihydrofolate reductase inhibitor	284.32
2,4-diaminopyrimidine deriv.; T-5458-036		C15H18N6O2	D-dihydrofolate reductase inhibitor	314.35
2,4-diaminopyrimidine deriv.; T-5458-037		C13H12Cl2N6	D-dihydrofolate reductase inhibitor	323.19
2,4-diaminopyrimidine deriv.; T-5458-038		C17H16N6	D-dihydrofolate reductase inhibitor	304.36
2,4-diaminopyrimidine deriv.; T-5458-039		C15H18N6O2	D-dihydrofolate reductase inhibitor	314.35
2,4-diaminopyrimidine deriv.; T-5458-040		C17H14N4OS	D-dihydrofolate reductase inhibitor	322.39
2,4-diaminopyrimidine deriv.; T-5458-041		C17H15N5O	D-dihydrofolate reductase inhibitor	305.34
2,4-diaminopyrimidine deriv.; T-5458-042		C17H15N5O	D-dihydrofolate reductase inhibitor	305.34
2,4-diaminopyrimidine deriv.; T-5458-043		C19H17N5O	D-dihydrofolate reductase inhibitor	331.38
2,4-diaminopyrimidine deriv.; T-5458-044		C19H17N5O2	D-dihydrofolate reductase inhibitor	347.38
2,4-diaminopyrimidine deriv.; T-5458-045		C18H17N5O	D-dihydrofolate reductase inhibitor	319.37
2,4-diaminopyrimidine deriv.; T-5458-046		C17H14N4OS	D-dihydrofolate reductase inhibitor	322.39
2,4-diaminopyrimidine deriv.; T-5458-047		C14H12Cl3N5O	D-dihydrofolate reductase inhibitor	372.64
2,4-diaminopyrimidine deriv.; T-5458-048		C14H12Cl2N6	D-dihydrofolate reductase inhibitor	335.20
2,4-diaminopyrimidine deriv.; T-5458-049		C18H16N6	D-dihydrofolate reductase inhibitor	316.37
2,4-diaminopyrimidine deriv.; T-5458-050		C16H18N6O2	D-dihydrofolate reductase inhibitor	326.36
2,4-diaminopyrimidine deriv.; T-5458-051		C14H13ClN6	D-dihydrofolate reductase inhibitor	300.75
2,4-diaminopyrimidine deriv.; T-5458-052		C15H16N6O	D-dihydrofolate reductase inhibitor	296.33
2,4-diaminopyrimidine deriv.; T-5458-053		C15H16N6O	D-dihydrofolate reductase inhibitor	296.33
2,4-diaminopyrimidine deriv.; T-5458-054		C14H13ClN6	D-dihydrofolate reductase inhibitor	300.75
2,4-diaminopyrimidine deriv.; T-5458-055		C17H20N6O3	D-dihydrofolate reductase inhibitor	356.39
2,4-diaminopyrimidine deriv.; T-5458-056		C16H18N6O	D-dihydrofolate reductase inhibitor	310.36
2,4-diaminopyrimidine deriv.; T-5458-057		C14H14N6	D-dihydrofolate reductase inhibitor	266.31
2,4-diaminopyrimidine deriv.; T-5458-058		C14H11Cl3N6	D-dihydrofolate reductase inhibitor	369.64
2,4-diaminopyrimidine deriv.; T-5458-059		C14H12Cl2N6	D-dihydrofolate reductase inhibitor	335.20
2,4-diaminopyrimidine deriv.; T-5458-060		C15H16N6O	D-dihydrofolate reductase inhibitor	296.33
2,4-diaminopyrimidine deriv.; T-5458-061		C17H20N6O2	D-dihydrofolate reductase inhibitor	340.39
2,4-diaminopyrimidine deriv.; T-5458-062		C16H18N6O2	D-dihydrofolate reductase inhibitor	326.36
2,4-diaminopyrimidine deriv.; T-5458-063		C14H11Cl3N6	D-dihydrofolate reductase inhibitor	369.64
2,4-diaminopyrimidine deriv.; T-5458-064		C17H20N6O2	D-dihydrofolate reductase inhibitor	340.39
2,4-diaminopyrimidine deriv.; T-5458-065		C17H20N6O2	D-dihydrofolate reductase inhibitor	340.39
2,4-diaminopyrimidine deriv.; T-5458-066		C16H18N6O	D-dihydrofolate reductase inhibitor	310.36
2,4-diaminopyrimidine deriv.; T-5458-067		C19H18N6	D-dihydrofolate reductase inhibitor	330.39
2,4-diaminopyrimidine deriv.; T-5458-068		C19H18N6	D-dihydrofolate reductase inhibitor	330.39
2,4-diaminopyrimidine deriv.; T-5458-069		C16H18N6O	D-dihydrofolate reductase inhibitor	310.36
2,4-diaminopyrimidine deriv.; T-5458-070		C15H14Cl2N6	D-dihydrofolate reductase inhibitor	349.22
2,4-diaminopyrimidine deriv.; T-5458-071		C15H16N6	D-dihydrofolate reductase inhibitor	280.33
2,4-diaminopyrimidine deriv.; T-5458-072		C15H13Cl3N6	D-dihydrofolate reductase inhibitor	383.67
2,4-diaminopyrimidine deriv.; T-5458-073		C15H14Cl2N6	D-dihydrofolate reductase inhibitor	349.22
2,4-diaminopyrimidine deriv.; T-5458-074		C14H12Cl2N6	D-dihydrofolate reductase inhibitor	335.20
2,4-diaminopyrimidine deriv.; T-5458-075		C15H14Cl2N6	D-dihydrofolate reductase inhibitor	349.22
2,4-diaminopyrimidine deriv.; T-5458-076		C15H15ClN6	D-dihydrofolate reductase inhibitor	314.78
2,4-diaminopyrimidine deriv.; T-5458-077		C15H14Cl2N6	D-dihydrofolate reductase inhibitor	349.22
2,4-diaminopyrimidine deriv.; T-5458-078		C18H22N6O3	D-dihydrofolate reductase inhibitor	370.41
2,4-diaminopyrimidine deriv.; T-5458-079		C14H13N5S	D-dihydrofolate reductase inhibitor	283.36
2,4-diaminopyrimidine deriv.; T-5458-080		C14H12Cl2N6	D-dihydrofolate reductase inhibitor	335.20
2,4-diaminopyrimidine deriv.; T-5458-081		C18H15N5S	D-dihydrofolate reductase inhibitor	333.42
2,4-diaminopyrimidine deriv.; T-5458-082		C18H15N5S	D-dihydrofolate reductase inhibitor	333.42
2,4-diaminopyrimidine deriv.; T-5458-083		C18H16N6	D-dihydrofolate reductase inhibitor	316.37
2,4-diaminopyrimidine deriv.; T-5458-084		C16H18N6O2	D-dihydrofolate reductase inhibitor	326.36

2,4-diaminopyrimidine deriv.; T-5458-085		C14H14Cl2N6	D-dihydrofolate reductase inhibitor	337.21
2,4-diaminopyrimidine deriv.; T-5458-086		C18H18N6	D-dihydrofolate reductase inhibitor	318.38
2,4-diaminopyrimidine deriv.; T-5458-087		C13H11Cl2N5S	D-dihydrofolate reductase inhibitor	340.24
2,4-diaminopyrimidine deriv.; T-5458-088		C15H17N5O2S	D-dihydrofolate reductase inhibitor	331.40
2,4-diaminopyrimidine deriv.; T-5458-089		C17H15N5S	D-dihydrofolate reductase inhibitor	321.41
2,4-diaminopyrimidine deriv.; T-5458-090		C17H15N5S	D-dihydrofolate reductase inhibitor	321.41
2,4-diaminopyrimidine deriv.; T-5458-091		C18H21N5O3	D-dihydrofolate reductase inhibitor	355.40
2,4-diaminopyrimidine deriv.; T-5458-092		C17H19N5O2	D-dihydrofolate reductase inhibitor	325.37
2,4-diaminopyrimidine deriv.; T-5458-093		C17H19N5O2	D-dihydrofolate reductase inhibitor	325.37
2,4-diaminopyrimidine deriv.; T-5458-094		C15H15N5	D-dihydrofolate reductase inhibitor	265.32
2,4-diaminopyrimidine deriv.; T-5458-095		C17H19N5O2	D-dihydrofolate reductase inhibitor	325.37
2,4-diaminopyrimidine deriv.; T-5458-096		C18H21N5O3	D-dihydrofolate reductase inhibitor	355.40
2,4-diaminopyrimidine deriv.; T-5458-097		C18H21N5O2	D-dihydrofolate reductase inhibitor	339.40
2,4-diaminopyrimidine deriv.; T-5458-098		C19H23N5O3	D-dihydrofolate reductase inhibitor	369.42
2,4-diaminopyrimidine deriv.; T-5458-099		C19H23N5O3	D-dihydrofolate reductase inhibitor	369.42
2,4-diaminopyrimidine deriv.; T-5458-100		C19H17N5	D-dihydrofolate reductase inhibitor	315.38
2,4-diaminopyrimidine deriv.; T-5458-101		C18H21N5O3	D-dihydrofolate reductase inhibitor	355.40
2,4-diaminopyrimidine deriv.; T-5458-102		C20H19N5	D-dihydrofolate reductase inhibitor	329.41
2,4-diaminopyrimidine deriv.; T-5458-103		C18H21N5O2	D-dihydrofolate reductase inhibitor	339.40
2,4-diaminopyrimidine deriv.; T-5458-104		C18H21N5O2	D-dihydrofolate reductase inhibitor	339.40
2,4-diaminopyrimidine deriv.; T-5458-105		C16H16ClN5	D-dihydrofolate reductase inhibitor	313.79
2,4-diaminopyrimidine deriv.; T-5458-106		C16H16ClN5	D-dihydrofolate reductase inhibitor	313.79
2,4-diaminopyrimidine deriv.; T-5458-107		C16H16ClN5	D-dihydrofolate reductase inhibitor	313.79
2,4-diaminopyrimidine deriv.; T-5458-108		C17H19N5O	D-dihydrofolate reductase inhibitor	309.37
2,4-diaminopyrimidine deriv.; T-5458-109		C17H19N5O	D-dihydrofolate reductase inhibitor	309.37
2,4-diaminopyrimidine deriv.; T-5458-110		C16H16BrN5	D-dihydrofolate reductase inhibitor	358.25
2,4-diaminopyrimidine deriv.; T-5458-111		C18H21N5O	D-dihydrofolate reductase inhibitor	323.40
2,4-diaminopyrimidine deriv.; T-5458-112		C17H19N5	D-dihydrofolate reductase inhibitor	293.37
2,4-diaminopyrimidine deriv.; T-5458-113		C10H13N5	D-dihydrofolate reductase inhibitor	203.25
2,4-diaminopyrimidine deriv.; T-5458-114		C17H18ClN5	D-dihydrofolate reductase inhibitor	327.82
2,4-diaminopyrimidine deriv.; T-5458-115		C17H18BrN5	D-dihydrofolate reductase inhibitor	372.27
2,4-diaminopyrimidine deriv.; T-5458-116		C17H19N5O	D-dihydrofolate reductase inhibitor	309.37
2,4-diaminopyrimidine deriv.; T-5458-117		C20H22N4O	D-dihydrofolate reductase inhibitor	334.42
2,4-diaminopyrimidine deriv.; T-5458-118		C20H22N4O	D-dihydrofolate reductase inhibitor	334.42
2,4-diaminopyrimidine deriv.; T-5458-119		C20H23N5O2	D-dihydrofolate reductase inhibitor	365.44
2,4-diaminopyrimidine deriv.; T-5458-120		C19H19N5O	D-dihydrofolate reductase inhibitor	333.39
2,4-diaminopyrimidine deriv.; T-5458-121		C21H25N5O2	D-dihydrofolate reductase inhibitor	379.46
2,4-diaminopyrimidine deriv.; T-5458-122		C22H24N6O2	D-dihydrofolate reductase inhibitor	404.47
2,4-diaminopyrimidine deriv.; T-5458-123		C22H25N7O2	D-dihydrofolate reductase inhibitor	419.49
2,4-diaminopyrimidine deriv.; T-5458-124		C24H29N7	D-dihydrofolate reductase inhibitor	415.54
2,4-diaminopyrimidine deriv.; T-5458-125		C23H24N6O	D-dihydrofolate reductase inhibitor	400.49
2,4-diaminopyrimidine deriv.; T-5458-126		C19H20N6O4	D-dihydrofolate reductase inhibitor	396.41
2,4-diaminopyrimidine deriv.; T-5458-127		C19H18N6O4	D-dihydrofolate reductase inhibitor	394.39
2,4-diaminopyrimidine deriv.; T-5458-128		C19H20N6O3	D-dihydrofolate reductase inhibitor	380.41
2,4-diaminopyrimidine deriv.; T-5458-129		C19H26N6O3	D-dihydrofolate reductase inhibitor	386.46
2,4-diaminopyrimidine deriv.; T-5458-130		C19H21N5	D-dihydrofolate reductase inhibitor	319.41
2,4-diaminopyrimidine deriv.; T-5458-131		C20H23N5	D-dihydrofolate reductase inhibitor	333.44
2,4-diaminopyrimidine deriv.; T-5458-132		C19H27N5O3	D-dihydrofolate reductase inhibitor	373.46
2,4-diaminopyrimidine deriv.; T-5458-133		C15H17Cl2N5	D-dihydrofolate reductase inhibitor	338.24
2,4-diaminopyrimidine deriv.; T-5458-134		C16H19Cl2N5	D-dihydrofolate reductase inhibitor	352.27
2,4-diaminopyrimidine deriv.; T-5458-135		C18H25N5O3	D-dihydrofolate reductase inhibitor	359.43
2,4-diaminopyrimidine deriv.; T-5458-136		C15H18BrN5	D-dihydrofolate reductase inhibitor	348.25
2,4-diaminopyrimidine deriv.; T-5458-137		C15H17Cl2N5	D-dihydrofolate reductase inhibitor	338.24
2,4-diaminopyrimidine deriv.; T-5458-138		C20H29N5O2	D-dihydrofolate reductase inhibitor	371.48
2,4-diaminopyrimidine deriv.; T-5458-139		C17H23N5O2	D-dihydrofolate reductase inhibitor	329.40
2,4-diaminopyrimidine deriv.; T-5458-140		C19H27N5O2	D-dihydrofolate reductase inhibitor	357.46
2,4-diaminopyrimidine deriv.; T-5458-141		C15H17Cl2N5	D-dihydrofolate reductase inhibitor	338.24
2,4-diaminopyrimidine deriv.; T-5458-142		C15H18ClN5	D-dihydrofolate reductase inhibitor	303.80
2,4-diaminopyrimidine deriv.; T-5458-143		C17H21N5	D-dihydrofolate reductase inhibitor	295.39
2,4-diaminopyrimidine deriv.; T-5458-144		C20H29N5O3	D-dihydrofolate reductase inhibitor	387.48
2,4-diaminopyrimidine deriv.; T-5458-145		C18H25N5O2	D-dihydrofolate reductase inhibitor	343.43
2,4-diaminopyrimidine deriv.; T-5458-146		C16H20ClN5	D-dihydrofolate reductase inhibitor	317.82
2,4-diaminopyrimidine deriv.; T-5458-147		C19H27N5O2	D-dihydrofolate reductase inhibitor	357.46

2,4-diaminopyrimidine deriv.; T-5458-148		C21H27N5O3	D-dihydrofolate reductase inhibitor	397.48
2,4-diaminopyrimidine deriv.; T-5458-150		C14H13N5OS	D-dihydrofolate reductase inhibitor	299.36
2,4-diaminopyrimidine deriv.; T-5458-151		C14H13N5OS	D-dihydrofolate reductase inhibitor	299.36
2,4-diaminopyrimidine deriv.; T-5458-152		C15H15N5O2S	D-dihydrofolate reductase inhibitor	329.38
2,4-diaminopyrimidine deriv.; T-5458-153		C14H13N5O3S	D-dihydrofolate reductase inhibitor	331.35
2,4-diaminopyrimidine deriv.; T-5458-154		C14H14N6O	D-dihydrofolate reductase inhibitor	282.31
2,4-diaminopyrimidine deriv.; T-5458-155		C14H14N6O	D-dihydrofolate reductase inhibitor	282.31
2,4-diaminopyrimidine deriv.; T-5458-156		C15H16N6O2	D-dihydrofolate reductase inhibitor	312.33
2,4-diaminopyrimidine deriv.; T-5458-157		C15H16N6O2	D-dihydrofolate reductase inhibitor	312.33
2,4-diaminopyrimidine deriv.; T-5458-158		C16H18N6O3	D-dihydrofolate reductase inhibitor	342.36
2,4-diaminopyrimidine deriv.; T-5458-159		C13H12N6	D-dihydrofolate reductase inhibitor	252.28
2,4-diaminopyrimidine deriv.; T-5458-160		C13H11ClN6	D-dihydrofolate reductase inhibitor	286.73
2,4-diaminopyrimidine deriv.; T-5458-161		C15H16N6	D-dihydrofolate reductase inhibitor	280.33
2,4-diaminopyrimidine deriv.; T-5458-162		C16H18N6	D-dihydrofolate reductase inhibitor	294.36
2,4-diaminopyrimidine deriv.; T-5458-163		C17H20N6O2	D-dihydrofolate reductase inhibitor	340.39
2,4-diaminopyrimidine deriv.; T-5458-164		C17H20N6O3	D-dihydrofolate reductase inhibitor	356.39
2,4-diaminopyrimidine deriv.; T-5458-165		C17H20N6O3	D-dihydrofolate reductase inhibitor	356.39
2,4-diaminopyrimidine deriv.; T-5458-166		C17H20N6O3	D-dihydrofolate reductase inhibitor	356.39
2,4-diaminopyrimidine deriv.; T-5458-167		C18H22N6O3	D-dihydrofolate reductase inhibitor	370.41
2,4-diaminopyrimidine deriv.; T-5458-168		C16H24N6O2	D-dihydrofolate reductase inhibitor	332.41
2,4-diaminopyrimidine deriv.; T-5458-169		C17H20N6O3	D-dihydrofolate reductase inhibitor	356.39
2,4-diaminopyrimidine deriv.; T-5458-170		C20H18N6O	D-dihydrofolate reductase inhibitor	358.40
2,4-diaminopyrimidine deriv.; T-5458-171		C18H22N6O3	D-dihydrofolate reductase inhibitor	370.41
2,4-diaminopyrimidine deriv.; T-5458-172		C16H18N6O2	D-dihydrofolate reductase inhibitor	326.36
2,4-diaminopyrimidine deriv.; T-5458-173		C17H20N6O2	D-dihydrofolate reductase inhibitor	340.39
2,4-diaminopyrimidine deriv.; T-5458-174		C16H18N6O2	D-dihydrofolate reductase inhibitor	326.36
2,4-diaminopyrimidine deriv.; T-5458-175		C18H16N6	D-dihydrofolate reductase inhibitor	316.37
2,4-diaminopyrimidine deriv.; T-5458-176		C19H18N6O	D-dihydrofolate reductase inhibitor	346.39
2,4-diaminopyrimidine deriv.; T-5458-177		C14H14N6	D-dihydrofolate reductase inhibitor	266.31
2,4-diaminopyrimidine deriv.; T-5458-178		C18H22N6O3	D-dihydrofolate reductase inhibitor	370.41
2,4-diaminopyrimidine deriv.; T-5458-179		C15H16N6	D-dihydrofolate reductase inhibitor	280.33
2,4-diaminoquinazoline	1899-48-5	C8H8N4		160.18
2,4-diaminoquinazoline deriv.; T-5383-001		C17H18ClN5	D-antiparasitic effects	327.82
2,4-diaminoquinazoline deriv.; T-5383-002		C21H21N5	D-antiparasitic effects	343.43
2,4-diaminoquinazoline deriv.; T-5383-003	40000-25-9-[a]	C16H17N5	D-antiparasitic effects	279.35
2,4-diaminoquinazoline deriv.; T-5383-004		C16H17N5	D-antiparasitic effects	279.35
2,4-diaminoquinazoline deriv.; T-5383-005		C16H13Cl2N5O	D-antiparasitic effects	362.22
2,4-diaminoquinazoline deriv.; T-5383-006		C15H11Cl2N5	D-antiparasitic effects	332.19
2,4-diaminoquinazoline deriv.; T-5383-007		C18H20ClN5	D-antiparasitic effects	341.85
2,4-diaminoquinazoline deriv.; T-5383-008		C15H13Cl2N5	D-antiparasitic effects	334.21
2,4-diaminoquinazoline deriv.; T-5383-009		C18H16F3N5O	D-antiparasitic effects	375.35
2,4-diaminoquinazoline deriv.; T-5383-010		C16H13Cl2N5O	D-antiparasitic effects	362.22
2,4-diaminoquinazoline deriv.; T-5383-011		C15H14ClN5	D-antiparasitic effects	299.76
2,4-diaminoquinazoline deriv.; T-5383-012		C19H21N5	D-antiparasitic effects	319.41
2,4-diaminoquinazoline deriv.; T-5383-013		C17H17N5	D-antiparasitic effects	291.36
2,4-diaminoquinazoline deriv.; T-5383-014		C14H17N5	D-antiparasitic effects	255.32
2,4-diaminoquinazoline deriv.; T-5383-015		C18H14N4O2S	D-antiparasitic effects	350.40
2,4-diaminoquinazoline deriv.; T-5383-016		C15H11F3N4O2S	D-antiparasitic effects	368.34
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-001	21882-31-5	C12H17N5O2S	D-antimalarial activ.	295.36
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-002		C13H16ClN5O2S	D-antimalarial activ.	341.82
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-003		C14H21N5O2S	D-antimalarial activ.	323.42
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-004		C12H17N5O4S	D-antimalarial activ.	327.36
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-005		C12H17N5O2S	D-antimalarial activ.	295.36
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-006	92144-23-5	C15H24N6O2S	D-antimalarial activ.	352.46
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-007	56044-06-5	C13H17N5O2S	D-antimalarial activ.	307.38
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-008	56044-07-6	C12H15N5O2S	D-antimalarial activ.	293.35
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-009	56044-08-7	C12H15N5O3S	D-antimalarial activ.	309.35
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-010	56044-16-7	C12H15N5O2S2	D-antimalarial activ.	325.41
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-011	56044-10-1	C13H18N6O2S	D-antimalarial activ.	322.39
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-012		C15H22N6O4S	D-antimalarial activ.	382.44
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-013		C14H12ClN5O2S	D-antimalarial activ.	349.80

2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-014	92184-45-7	C14H12BrN5O2S	D-antimalarial activ.	394.26
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-015		C15H14ClN5O2S	D-antimalarial activ.	363.83
2,4-diaminoquinazoline-6-sulfonamide deriv.; T-5671-016	92144-30-4	C15H15N5O2S	D-antimalarial activ.	329.38
2,4-diaminotoluene	95-80-7	C7H10N2	metabolite of TNT; dye/pigment metabolite	122.17
2,4-diaminotoluene..2HCl	636-23-7	C7H12Cl2N2		195.09
2,4-diaza-8-silaspiro[5.5]undecane-1,3,5-trione, 8,8,11-trimethyl-	52-55-1	C11H18N2O3Si	D-	254.36
2,4-diaza-8-silaspiro[5.5]undecane-1,3,5-trione, 8,8-dimethyl-	52-41-5	C10H16N2O3Si	D-	240.33
2,4-diaza-8-silaspiro[5.5]undecane-1,3,5-trione, 8,8-dimethyl-11-ethyl	52-30-2	C12H20N2O3Si		268.39
2,4-diaza-8-silaspiro[5.5]undecane-1,5-dione, 8,8-dimethyl-3-thio-	52-42-6	C10H16N2O2SSi	D-	256.40
2,4-diaza-8-silaspiro[5.6]dodecane-1,3,5-trione, 8,8-dimethyl-	52-56-2	C11H18N2O3Si	D-	254.36
2,4-diaza-8-silaspiro[5.6]dodecane-1,5-dione, 8,8-dimethyl-3-thio-	52-57-3	C11H18N2O2SSi	D-	270.43
2,4-diazaspiro[5.5]undec-8-ene-1,3,5-trione, 11-isopropyl-	67196-38-7	C12H16N2O3	D-	236.27
2,4-diazaspiro[5.5]undec-8-ene-1,3,5-trione, 11-methyl-	67196-39-8	C10H12N2O3	D-	208.22
2,4-diazaspiro[5.5]undec-8-ene-1,3,5-trione, 11-methyl-3-thioxo-	67196-41-2	C10H12N2O2S	D-	224.28
2,4-diazaspiro[5.5]undec-8-ene-1,3,5-trione, 11-propyl-	67196-42-3	C12H16N2O3	D-	236.27
2,4-diazaspiro[5.5]undec-8-ene-1,3,5-trione, 3-thioxo-8,9,11-trimethyl-	67196-44-5	C12H16N2O2S	D-	252.34
2,4-diazaspiro[5.5]undec-8-ene-1,3,5-trione, 8,9,11-trimethyl-	67196-45-6	C12H16N2O3		236.27
2,4-diazaspiro[5.5]undecane-1,3,5-trione, 7-methyl-	67196-32-1	C10H14N2O3	D-	210.23
2,4-diazaspiro[5.5]undecane-1,3,5-trione, 7-methyl-3-thioxo-	67196-33-2	C10H14N2O2S	D-	226.30
2,4-diazaspiro[5.5]undecane-1,3,5-trione, 7-propyl-	67196-34-3	C12H18N2O3	D-	238.29
2,4-diazaspiro[5.5]undecane-1,5-dione, 3-thioxo-	52-45-9	C9H12N2O2S		212.27
2,4-dibromo-1-(2-methoxy-3,5-dibromophenoxy)benzene		C13H8Br4O2	natural bromine compound in marine sponges	515.84
2,4-dibromo-1-fluorobenzene	1435-53-6	C6H3Br2F		253.90
2,4-dibromo-2,4-dimethylpentan-3-one	17346-16-6	C7H12Br2O		271.99
2,4-dibromo-5,6-dimethylphenyl-N-n-butyl carbamate		C13H17Br2NO2		379.10
2,4-dibromo-6-methoxy-1-(2-methoxy-3,5-dibromophenoxy)benzene		C14H10Br4O3	natural bromine compound in marine sponges	545.87
2,4-dibromo-6-nitroaniline	827-23-6	C6H4Br2N2O2		295.92
2,4-dibromo-6-phenylphenol	55815-20-8	C12H8Br2O		328.00
2,4-dibromoaniline	615-57-6	C6H5Br2N		250.93
2,4'-dibromobiphenyl	49602-91-7	C12H8Br2		312.00
2,4-dibromobiphenyl	53592-10-2	C12H8Br2		312.00
2,4-dibromophenyl glycidyl ether	20217-01-0	C9H8Br2O2	flame retardant	307.97
2,4-dibromphenol	615-58-7	C6H4Br2O	flame retardant	251.91
2,4-dichloro-1-(1-hydroxyethyl)benzene	1475-12-3	C8H8Cl2O	P-chlorfenvinphos metabolite	191.06
2,4-dichloro-1-naphthol	2050-76-2	C10H6Cl2O		213.06
2,4-dichloro-1-trifluoromethylbenzene	320-60-5	C7H3Cl2F3		215.00
2,4-dichloro-3,5-dimethylphenol	133-53-9	C8H8Cl2O		191.06
2,4-dichloro-3-methylphenol	17788-00-0	C7H6Cl2O		177.03
2,4'-dichloro-4-biphenylol	53905-32-1	C12H8Cl2O		239.10
2',4'-dichloro-4-biphenylol	53890-76-9	C12H8Cl2O		239.10
2,4-dichloro-5-fluoroacetophenone	704-10-9	C8H5Cl2FO		207.03
2,4-dichloro-5-methylphenol	1124-07-8	C7H6Cl2O		177.03
2,4-dichloro-5-sulfamoyl benzoic acid; Lassamide	2736-23-4	C7H5Cl2NO4S		270.09
2,4-dichloro-6-(1-morpholino)-1,3,5-triazine	6601-22-5	C7H8Cl2N4O		235.07
2,4-dichloro-6-(diethylamino)-1,3,5-triazine	1722-19-6	C7H10Cl2N4		221.09
2,4-dichloro-6-(methylthio)-1,3,5-triazine	13705-05-0	C4H3Cl2N3S		196.05
2,4-dichloro-6-(N-methyl-N-phenyl)amino-1,3,5-triazine	3995-42-4	C10H8Cl2N4		255.11
2,4-dichloro-6-(phenylamino)-1,3,5-triazine	2272-40-4	C9H6Cl2N4		241.08
2,4-dichloro-6-methoxyphenol; 4,6-dichloroguaiacol	16766-31-7	C7H6Cl2O2		193.03
2,4-dichloro-6-methyl-5-nitropyrimidine	13162-26-0	C5H3Cl2N3O2		208.00
2,4-dichloro-6-methylbenzylamine	175278-27-0	C8H9Cl2N		190.07
2,4-dichloro-6-methylphenol	1570-65-6	C7H6Cl2O		177.03
2,4-dichloro-6-nitroaniline	2683-43-4	C6H4Cl2N2O2		207.02
2,4-dichloro-6-nitrophenol	609-89-2	C6H3Cl2NO3		208.00
2,4-dichloro-6-phenylphenol; 3,5-dichloro-2-biphenylol	5335-24-0	C12H8Cl2O	P-	239.10
2',4'-dichloroacetophenone	2234-16-4	C8H6Cl2O		189.04
2,4-dichloroaniline	554-00-7	C6H5Cl2N		162.02
2,4-dichloroanisole	553-82-2	C7H6Cl2O		177.03
2,4-dichlorobenzaldehyde	874-42-0	C7H4Cl2O		175.01

2,4-dichlorobenzamide	2447-79-2	C7H5Cl2NO		190.03
2,4-dichlorobenzoic acid	50-84-0	C7H4Cl2O2		191.01
2,4'-dichlorobenzophenone	85-29-0	C13H8Cl2O		251.11
2,4-dichlorobenzophenone	19811-05-3	C13H8Cl2O		251.11
2,4-dichlorobenzoylchloride	89-75-8	C7H3Cl3O		209.46
2,4-dichlorobenzyl alcohol	1777-82-8	C7H6Cl2O	D-	177.03
2,4'-dichlorobiphenyl	34883-43-7	C12H8Cl2		223.10
2,4-dichlorobiphenyl	33284-50-3	C12H8Cl2		223.10
2,4-dichlorodibenzofuran	24478-74-8	C12H6Cl2O		237.08
2,4'-dichlorodiphenyl ether	6903-65-7	C12H8Cl2O		239.10
2,4-dichlorodiphenyl ether	51892-26-3	C12H8Cl2O		239.10
2,4-dichloronitrobenzene	611-06-3	C6H3Cl2NO2		192.00
2,4-dichlorophenol	120-83-2	C6H4Cl2O	component of cellulose bleaching effluent; non-corrosive for skin	163.00
2,4-dichlorophenol sodium	3757-76-4	C6H3Cl2NaO		184.98
2,4-dichlorophenylacetic acid	19719-28-9	C8H6Cl2O2		205.04
2,4-dichlorophenylacetonitrile	6306-60-1	C8H5Cl2N		186.04
2,4-dichlorophenylboronic acid	68716-47-2	C6H5BCl2O2		190.82
2,4-dichlorophenylisocyanate	2612-57-9	C7H3Cl2NO		188.01
2,4-dichloropyrimidine	3934-20-1	C4H2Cl2N2		148.98
2',4'-dichlorosalicylanilide	37183-28-1	C13H9Cl2NO2		282.13
2,4-dichlorothiobenzamide	2775-38-4	C7H5Cl2NS	P-	206.09
2,4-dichlorotoluene	95-73-8	C7H6Cl2		161.03
2,4-diethylhepta-2,6-dienal	85136-07-8	C11H18O	fragrances & cosmetics	166.26
2,4-difluoroacetanilide	399-36-0	C8H7F2NO		171.15
2,4-difluoroaniline	367-25-9	C6H5F2N		129.11
2,4'-difluorobenzophenone	342-25-6	C13H8F2O		218.20
2,4-difluorobenzylamine	72235-52-0	C7H7F2N		143.14
2,4-difluoronitrobenzene	446-35-5	C6H3F2NO2		159.09
2,4-difluorophenol	367-27-1	C6H4F2O		130.09
2,4-difluorophenylboronic acid	144025-03-6	C6H5BF2O2		157.91
2,4-dihydrazino-6-(1-morpholino)-1,3,5-triazine	19992-25-7	C7H14N8O		226.24
2,4-dihydrazino-6-(phenylamino)-1,3,5-triazine	35968-01-5	C9H12N8		232.25
2,4-dihydrazino-6-diethylamino-1,3,5-triazine	6476-81-9	C7H16N8		212.26
2,4-dihydrazino-6-dimethylamino-1,3,5-triazine	19992-21-3	C5H12N8		184.20
2,4-dihydro-4-[4-(4-(4-hydroxyphenyl)-1-piperazinyl)phenyl)2-(1 methylpropyl)-3H-1,2,4-triazol-3-one	106461-41-0	C22H27N5O2	drug synthesis intermediate	393.49
2,4-dihydroxy-2H-1,4-benzoxazin-3(4H)-one	17359-54-5	C8H7NO4	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	181.15
2,4-dihydroxy-3-methylbenzaldehyde	6248-20-0	C8H8O3	prohibited from use in fragrances (EU); strong contact allergen	152.15
2',4-dihydroxy-4',6'-dimethoxychalcone	56798-34-6	C17H16O5		300.31
2,4'-dihydroxy-4-methoxybenzophenone	33257-86-2	C14H12O4		244.25
2,4-dihydroxy-7-methoxy-2H,1,4-benzoxazin-3(4H)one; DIMBOA	15893-52-4	C9H9NO5	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	211.17
2,4-dihydroxyacetophenone	89-84-9	C8H8O3		152.15
2,4-dihydroxyazobenzene	2051-85-6	C12H10N2O2		214.22
2,4-dihydroxybenzaldehyde	95-01-2	C7H6O3		138.12
2,4-dihydroxybenzoic acid	89-86-1	C7H6O4		154.12
2,4-dihydroxybenzophenone	131-56-6	C13H10O3	UV stabilizer for plastic	214.22
2',4'-dihydroxyhexanophenone	3144-54-5	C12H16O3		208.26
2,4-dihydroxypteridine	487-21-8	C6H4N4O2		164.12
2,4-dihydroxypyridine	626-03-9	C5H5NO2		111.10
2,4-dihydroxypyrimidine; uracil	66-22-8	C4H4N2O2		112.09
2,4-dihydroxyversicolorin B		C18H12O9	natural product	372.28
2,4'-diisocyanatodiphenyl sulfide	75790-87-3	C14H8N2O2S		268.29
2,4-dimethoxy aniline hydrochloride	54150-69-5	C8H12ClNO2		189.64
2,4-dimethoxyaniline	2735-04-8	C8H11NO2		153.18
2,4-dimethoxybenzaldehyde	613-45-6	C9H10O3		166.18
2,4-dimethoxybenzoic acid	91-52-1	C9H10O4		182.17
2,4-dimethoxyphenylboronic acid	133730-34-4	C8H11BO4		181.98
2,4-dimethoxypyrimidine-5-boronic acid	89641-18-9	C6H9BN2O4		183.96
2,4-dimethyl-1-pentanol	6305-71-1	C7H16O		116.20
2,4-dimethyl-2-pentanol	625-06-9	C7H16O		116.20

2,4-dimethyl-3-cyclohexenecarboxaldehyde; 2,4-dimethyltetrahydrobenzaldehyde	68039-49-6	C9H14O	non-corrosive for skin	138.21
2,4-dimethyl-3-ethylpentane	1068-87-7	C9H20		128.26
2,4-dimethyl-3-pentanol	600-36-2	C7H16O		116.20
2,4-dimethyl-3-pentanone	565-80-0	C7H14O		114.19
2,4-dimethyl-4,4a,5,9b-tetrahydroindeno(1,2-d)-1,3-dioxin	27606-09-3	C13H16O2	fragrances & cosmetics	204.27
2,4-dimethyl-4-phenyltetrahydrofuran	82461-14-1	C12H16O	fragrances & cosmetics	176.26
2,4-dimethyl-6-(1-methylpentadecyl)phenol	134701-20-5	C24H42O		346.60
2,4-dimethyl-6,8-dioxa-5-ethyl-bicyclo[3.2.1]octane	54832-20-1	C10H18O2	P-pheromone	170.25
2',4'-dimethylacetophenone; ethanone, 1-(2,4-dimethylphenyl)-	89-74-7	C10H12O	fragrances & cosmetics	148.20
2,4-dimethylaniline; 2,4-xylidine	95-68-1	C8H11N	non-corrosive for skin	121.18
2,4-dimethylanisole	6738-23-4	C9H12O		136.19
2,4-dimethylbenzenesulfonic acid sodium salt	827-21-4	C8H9NaO3S		208.21
2,4-dimethylbenzoic acid	611-01-8	C9H10O2		150.18
2,4-dimethylbenzyl acetate	62346-96-7	C11H14O2	fragrances & cosmetics	178.23
2,4-dimethylcyclohex-3-ene-1-methanol	67634-17-7	C9H16O	fragrances & cosmetics	140.23
2,4-dimethylcyclohex-3-ene-1-methyl acetate	67634-26-8	C11H18O2	fragrances & cosmetics	182.26
2,4-dimethylcyclohexylmethyl acetate	67634-22-4	C11H20O2	fragrances & cosmetics	184.28
2,4-dimethylhepta-2,2-dienal	85136-08-9	C9H14O	fragrances & cosmetics	138.21
2,4-dimethylheptane	2213-23-2	C9H20		128.26
2,4-dimethylhexane	589-43-5	C8H18		114.23
2,4-dimethyl-N-(trifluoroacetyl)aniline	14618-47-4	C10H10F3NO		217.19
2,4-dimethylnitrobenzene	89-87-2	C8H9NO2		151.16
2,4-dimethyloctane	4032-94-4	C10H22		142.29
2,4-dimethylpentane	108-08-7	C7H16		100.20
2,4-dimethylphenol; 2,4-xylenol	105-67-9	C8H10O	corrosive for skin	122.17
2,4-dimethylphenylthiourea	16738-20-8	C9H12N2S	D-	180.27
2,4-dimethylpyridine	108-47-4	C7H9N		107.15
2,4-dimethylquinoline	1198-37-4	C11H11N		157.21
2,4-dinitro-1,3,5-trichlorobenzene; 1,3-dinitro-2,4,6-trichlorobenzene	6284-83-9	C6HCl3N2O4		271.44
2,4-dinitro-1-naphthol	605-69-6	C10H6N2O5		234.17
2,4-dinitro-1-naphthol sodium [monohydrate]; Manchester Yellow	887-79-6	C10H5N2NaO5	dye	274.16
2,4-dinitro-3-methylaniline; 3-amino-2,6-dinitrotoluene	10202-92-3	C7H7N3O4		197.15
2,4-dinitro-5-methylaniline	5267-27-6	C7H7N3O4		197.15
2,4-dinitro-6-hexylphenol	4099-65-4	C12H16N2O5		268.27
2,4-dinitro-6-methylphenol; 4,6-dinitro-2-cresol; DNOC	534-52-1	C7H6N2O5	P-insecticide, acaricide, herbicide, fungicide	198.13
2,4-dinitro-6-phenylphenol; 3,5-dinitro-2-biphenylol	731-92-0	C12H8N2O5		260.21
2,4-dinitroaniline	97-02-9	C6H5N3O4		183.12
2,4-dinitroanisole	119-27-7	C7H6N2O5		198.13
2,4-dinitrobenzaldehyde	528-75-6	C7H4N2O5		196.12
2,4-dinitrobenzoic acid	610-30-0	C7H4N2O6	in wastewater	212.12
2,4'-dinitrobiphenyl	606-81-5	C12H8N2O4		244.21
2,4-dinitrodiphenylamine	961-68-2	C12H9N3O4	component of dye stuffs	259.22
2,4-dinitrofluoranthene	102493-19-6	C16H8N2O4		292.25
2,4-dinitrofluorobenzene	70-34-8	C6H3FN2O4		186.10
2,4-dinitroiodobenzene	709-49-9	C6H3IN2O4		294.01
2,4-dinitro-m-xylene	603-02-1	C8H8N2O4		196.16
2,4-dinitro-N-methylaniline	2044-88-4	C7H7N3O4	non-corrosive for skin	197.15
2,4-dinitrophenol	51-28-5	C6H4N2O5	non-corrosive for skin	184.11
2,4-dinitrophenol-sodium	1011-73-0	C6H3N2NaO5		206.09
2,4-dinitrophenyl phenylsulfide	2486-09-1	C12H8N2O4S		276.27
2,4-dinitrophenylacetic acid	643-43-6	C8H6N2O6		226.15
2,4-dinitrophenylhydrazine	119-26-6	C6H6N4O4		198.14
2,4-dinitrothiocyanobenzene	1594-56-5	C7H3N3O4S		225.18
2,4-dinitrotoluene	121-14-2	C7H6N2O4	metabolite of TNT	182.14
2,4-dinitrotoluene-3-sulfonic acid	68027-87-2	C7H6N2O7S	in wastewater	262.19
2,4-dinitrotoluene-5-sulfonic acid	52146-86-8	C7H6N2O7S	in wastewater	262.19
2,4-dinitrotoluene-6-sulfonic acid	133-62-0	C7H6N2O7S	in wastewater	262.19
2,4-dioctylphenol	1807-29-0	C22H38O	sewage	318.54
2,4-dioxaspiro[5.5]undec-8-ene, 3-(3-cyclohexenyl)-	1820-50-4	C15H22O2		234.34
2,4-diphenyl-1-butene; styrene dimer	16606-47-6	C16H16		208.30
2,4-diphenyl-4-methyl-1-pentene	6362-80-7	C18H20		236.36
2,4-D-isopropyl	94-11-1	C11H12Cl2O3	P-herbicide	263.12

2,4-di-tert-butyl-6-nitrophenol		C14H21NO3		251.33
2,4-di-tert-butylphenol	96-76-4	C14H22O	potable water contaminant from polyethylene pipes	206.33
2,4-di-tert-pentylphenol	120-95-6	C16H26O		234.38
2,4-D-n-butyl	94-80-4	C12H14Cl2O3	P-herbicide	277.15
2,4-dodecadien-1-al	21662-16-8	C12H20O	fragrances & cosmetics	180.29
2,4-dodecadien-1-ol	18485-38-6	C12H22O	fragrances & cosmetics	182.31
2,4-D-propyleneglycol butyl ether	1320-18-9	C15H20Cl2O4	P-herbicide	335.23
2,4-heptadien-1-ol	33467-79-7	C7H12O	fragrances & cosmetics	112.17
2,4-heptadienal	5910-85-0	C7H10O		110.16
2,4-heptanediol, 7-chloro-1,1,1-trifluoro-2-(trifluoromethyl)-	101913-68-2	C8H11ClF6O2	D-	288.61
2,4-heptanediol, dicarbamate	63834-26-4	C9H18N2O4		218.25
2,4-heptanedione, 6-hydroxy-7,7,7-trifluoro-6-trifluoromethyl-	101913-70-6	C8H8F6O3		266.14
2,4-hexadien-1-ol; sorbic alcohol	111-28-4	C6H10O	fragrances & cosmetics	98.14
2,4-hexadiene	592-46-1	C6H10		82.15
2,4-hexadienedial	3249-28-3	C6H6O2		110.11
2,4-hexadienedial, (E,E)-	18409-46-6	C6H6O2		110.11
2,4-hexadienoic acid potassium; CAS also 24634-61-5	590-00-1	C6H7KO2		150.22
2,4-hexadienyl butyrate	16930-93-1	C10H16O2	fragrances & cosmetics	168.24
2,4-hexadienyl isobutyrate	16491-24-0	C10H16O2	fragrances & cosmetics	168.24
2,4-hexadienyl propionate	16491-25-1	C9H14O2	fragrances & cosmetics	154.21
2,4-hexadiyne-1,6-diol, di-p-toluenesulfonate	32527-15-4	C34H34O12S4	D-; natural product	762.89
2,4-hexadiynophenone	495-74-9	C12H8O	D-	168.19
2,4-hexanediol, 2-methyl-4-phenyl-	21133-90-4	C13H20O2		208.30
2,4-hexanediol, 5,5-dimethyl-1,1,1-trifluoro-2-trifluoromethyl-	34844-46-7	C9H14F6O2		268.20
2,4-hexanedione	3002-24-2	C6H10O2		114.14
2,4-imidazolidinedione, 3,3'-(2-(oxiranylmethoxy)-1,3-propanediyl)bis(5,5 dimethyl-1-(oxiranylmethyl)-	38304-52-8	C22H32N4O8	D-	480.52
2,4-imidazolidinedione, 5-(2-(methylthio)ethyl)-	13253-44-6	C6H10N2O2S		174.22
2,4-imidazolidinedione, 5,5-dimethyl-3-(2-(oxiranylmethoxy)propyl)-1 (oxiranylmethyl)-	32568-89-1	C14H22N2O5		298.34
2,4-imidazolidinedione, bromochloro-5-ethyl-5-methyl-	91112-66-2	C6H8BrClN2O2		255.50
2,4-lupetidine	6287-19-0	C7H15N		113.20
2,4-MCPB; 4-(4-chloro-2-methylphenoxy)butyric acid	94-81-5	C11H13ClO3	P-herbicide	228.67
2,4'-methylenebis(phenyl isocyanate)	5873-54-1	C15H10N2O2	rubber manufacturing component	250.26
2,4-nonadien-1-ol	62488-56-6	C9H16O	fragrances & cosmetics	140.22
2,4-octadien-1-al	30361-28-5	C8H12O	fragrances & cosmetics	124.18
2,4-octadien-1-ol	18409-20-6	C8H14O	fragrances & cosmetics	126.20
2,4-octadienoic acid, 1a,1b,4,4a,5,7a,7b,8,9,9a-decahydro-9a-(acetyloxy)-7b hydroxy- 3-(hydroxymethyl)-5-oxo-1,1,6,8-tetramethyl-1H-cyclopropa[3,4]benz[1,2-e]azulen- 9-yl ester, (1aR-(1aalpha,1bbeta,4abeta,7aalpha,7balpha,8alpha,9beta(2Z,4E),9aalpha))	70028-76-1	unavailable		unavailable
2,4-oxazolidinedione, 5,5-diamyl-, sodium deriv.	64047-08-1	C13H23NO3		241.33
2,4-oxazolidinedione, 5,5-dibutyl-, sodium deriv.	64047-09-2	C11H19NO3		213.28
2,4-oxazolidinedione, 5,5-diethyl-, sodium deriv.	64047-10-5	C7H10NNaO3		179.15
2,4-oxazolidinedione, 5,5-diisobutyl-, sodium deriv.	64047-11-6	C11H19NO3		213.28
2,4-oxazolidinedione, 5,5-diisopropyl-, sodium deriv.	64047-12-7	C9H14NNaO3	D-	207.20
2,4-oxazolidinedione, 5,5-dimethyl-, sodium salt	64047-13-8	C5H6NNaO3		151.10
2,4-oxazolidinedione, 5,5-diphenyl	4171-11-3	C15H11NO3	D-	253.26
2,4-oxazolidinedione, 5,5-diphenyl-, sodium salt	64047-14-9	C15H10NNaO3	D-	275.24
2,4-oxazolidinedione, 5,5-dipropyl-, sodium salt	5807-98-7	C9H14NNaO3	D-	207.20
2,4-oxazolidinedione, 5-amyl-5-methyl-, sodium deriv.	64047-03-6	C9H14NNaO3		207.20
2,4-oxazolidinedione, 5-amyl-5-phenyl-, sodium deriv.	64047-04-7	C14H16NNaO3		269.28
2,4-oxazolidinedione, 5-butyl-5-methyl-, sodium deriv.	64047-05-8	C8H12NNaO3		193.18
2,4-oxazolidinedione, 5-butyl-5-phenyl-, sodium deriv.	64047-07-0	C13H14NNaO3		255.25
2,4-oxazolidinedione, 5-ethyl-5-phenyl-, sodium salt	64047-15-0	C11H10NNaO3	D-	227.19
2,4-oxazolidinedione, 5-heptyl-5-methyl-, sodium salt	64047-16-1	C11H18NNaO3	D-	235.26
2,4-oxazolidinedione, 5-hexyl-5-methyl-, sodium salt	64047-17-2	C10H16NNaO3	D-	221.23
2,4-oxazolidinedione, 5-isobutyl-5-phenyl-, sodium salt	64047-18-3	C13H14NNaO3	D-	255.25
2,4-oxazolidinedione, 5-methyl-3-(2-(4-pyridyl)ethyl)-, hydrochloride	73771-45-6	C11H13ClN2O3	D-	256.69
2,4-oxazolidinedione, 5-methyl-5-(3-methylhexyl)-, sodium salt	64047-19-4	C11H18NNaO3	D-	235.26
2,4-oxazolidinedione, 5-methyl-5-neopentyl-, sodium salt	64047-20-7	C9H14NNaO3		207.20
2,4-oxazolidinedione, 5-methyl-5-nonyl-, sodium deriv.	64047-21-8	C13H22NNaO3	D-	263.31
2,4-oxazolidinedione, 5-methyl-5-octyl-, sodium salt	64047-22-9	C12H20NNaO3	D-	249.29

2,4-oxazolidinedione, 5-methyl-5-phenyl-, sodium salt	64047-23-0	C10H8NNaO3		213.17
2,4-oxazolidinedione, 5-phenyl	5841-63-4	C9H7NO3	D-	177.16
2,4-oxazolidinedione, 5-phenyl-, sodium salt	64047-25-2	C9H6NNaO3	D-	199.14
2,4-oxazolidinedione, 5-phenyl-5-propyl-, sodium salt	64047-24-1	C12H12NNaO3	D-	241.22
2,4-oxazolidinedione, 5-tert-butyl-5-methyl-, sodium deriv.	64047-06-9	C8H12NNaO3		193.18
2,4-pentadien-1-ol	4949-20-6	C5H8O		84.12
2,4-pentadien-1-one, 1-(2-hydroxyphenyl)-5-phenyl	41420-57-9	C17H14O2		250.30
2,4-pentadienoic acid, 2-cyano-5-phenyl-, ethyl ester	24139-56-8	C14H13NO2		227.26
2,4-pentadienoic acid, 5-hydroxy-5-(3,4-(methylenedioxy)phenyl)-, delta lactone	91-89-4	C12H8O4		216.19
2,4-pentadienophenone, 5-phenyl	614-57-3	C17H14O		234.30
2,4-pentane dinitrate-a		C5H10N2O6	air pollutant	194.14
2,4-pentane dinitrate-b		C5H10N2O6	air pollutant	194.14
2,4-pentanediamine, 2-methyl-	21586-21-0	C6H16N2		116.21
2,4-pentanediol	625-69-4	C5H12O2		104.15
2,4-pentanediol, 1,1,1-trifluoro-2-(trifluoromethyl)	34844-48-9	C6H8F6O2		226.12
2,4-pentanediol, 2-methyl-, diacetate	1637-24-7	C10H18O4		202.25
2,4-pentanediol, 2-methyl-, ester with boric acid (H3-B-O3) (1:2) cyclic bis (1,1,3-trimethylmethylene) ester	100-89-0	C18H36B2O6		370.10
2,4-pentanediol, 5-phenoxy-1,1,1-trifluoro-2-(trifluoromethyl)	34848-38-9	C12H12F6O3		318.21
2,4-pentanedione, 3-(1-hydroxy-2,2,2-trifluoro-1-(trifluoromethyl)ethyl)	15700-73-9	C8H8F6O3	D-	266.14
2,4-pentanedione, 3-(3,4-dichlorobenzylidene)	57982-85-1	C12H10Cl2O2		257.12
2,4-pentanedione, 3-(3-nitrobenzylidene)	29197-19-1	C12H11NO4	D-	233.22
2,4-pentanedione, 3-(phenylazo)	56276-49-4	C11H12N2O2		204.23
2,4-pentanedione, nickel(II) deriv.	3264-82-2	C10H14NiO4		256.93
2,4-pentanedione; acetylacetone	123-54-6	C5H8O2		100.12
2,4-pyrimidinediamine, 5-((3,5-dimethoxy-4-(1-methylethenyl)phenyl)methyl)-	69194-91-8	C16H20N4O2	D-	300.36
2,4-pyrimidinediamine, 5-((3,5-dimethoxy-4-(1-methylethyl)phenyl)methyl)-	74731-66-1	C16H22N4O2	D-	302.38
2,4-pyrimidinediamine, 5-((3,5-dimethoxy-4-(methoxymethyl)phenyl)methyl)-	55687-86-0	C15H20N4O3	D-	304.35
2,4-pyrimidinediol, 6-amino-	14436-34-1	C4H5N3O2		127.10
2,4-quinazolinediamine, 5-fluoro-	119584-70-2	C8H7FN4		178.17
2,4-quinazolinediamine, 6-(2-naphthalenylsulfonyl)-	51123-83-2	C18H14N4O2S		350.40
2,4-quinolinedione, 1,2,3,4-tetrahydro-1,3,3-trimethyl-	32606-03-4	C12H13NO2		203.24
2,4-quinolinedione, 1,2,3,4-tetrahydro-1,3-dimethyl-3-ethyl-	53207-48-0	C13H15NO2		217.27
2,4-quinolinedione, 1,2,3,4-tetrahydro-7-chloro-1,3,3-trimethyl-	53207-46-8	C12H12ClNO2		237.69
2,4-quinolinedione, 1,2,3,4-tetrahydro-7-methoxy-1,3,3-trimethyl-	53207-47-9	C13H15NO3		233.27
2,4-thiazolidinedione	2295-31-0	C3H3NO2S	D-	117.13
2,4-thiazolidinedione, 3-(2-aminoethyl)-, hydrochloride	19382-49-1	C5H9ClN2O2S	D-	196.66
2,4-undecadien-1-al	30361-29-6	C11H18O	fragrances & cosmetics	166.26
2,4-undecadien-1-ol	59376-58-8	C11H20O	fragrances & cosmetics	168.28
2,4-xylenol, 6,6'-butylidenebis-	3772-23-4	C20H26O2		298.43
2,5,10-trinitrophenanthrene	159092-80-5	C14H7N3O6		313.22
2,5,5-trimethyl-2-phenyl-1,3-dioxane	5406-58-6	C13H18O2	fragrances & cosmetics	206.28
2,5,6-trichloro-3,4-dihydroxybenzaldehyde; trichloroprotocatechualdehyde		C7H3Cl3O3		241.46
2,5,6-trichlorohexyl-1',3'-dichloroisopropyl ether	134984-68-2	C9H15Cl5O		316.48
2,5,6-trichlorohexyl-2',3'-dichloropropyl ether	134984-69-3	C9H15Cl5O		316.48
2,5,6-trimethyl-2-cyclohexen-1-one	20030-30-2	C9H14O		138.21
2,5,7-trimethyl-2-decene-6,8-dione	13851-06-4	C13H22O2	fragrances & cosmetics	210.32
2,5,8,11,14-pentaoxahexadecan-16-ol	23778-52-1	C11H24O6		252.31
2,5,8,11,14-pentaoxapentadecane	143-24-8	C10H22O5		222.28
2,5,8,11-tetraoxatridecan-13-ol	23783-42-8	C9H20O5		208.25
2,5,9-trimethyl-4,9-decadienal	32803-39-7	C13H22O	fragrances & cosmetics	194.32
2',5'-acetoxylidide	2050-44-4	C10H13NO		163.22
2,5-benzodiazocine, 1-(4-chlorophenyl)-1,2,3,4,5,6-hexahydro-, dihydrochloride	13822-05-4	C16H19Cl3N2		345.70
2,5-biphenyldiol; phenylhydroquinone	1079-21-6	C12H10O2		186.21
2,5-bis(2-benzoxazolyl)thiophene	2866-43-5	C18H10N2O2S	fluorescent brightener for fibers	318.35
2,5-bis(5-tert-butyl-2-benzoxazolyl)thiophene	7128-64-5	C26H26N2O2S	fluorescent brightener for resins	430.57
2,5-bis(butanoyloxymethyl)allopurinol		C15H20N4O5		336.35
2,5-bis(n-octyldithio)-1,3,4-thiadiazole	13539-13-4	C18H34N2S5	corrosion inhibitor for copper	438.80
2,5-cyclohexadien-1-one, 2,3,4,4,5,6-hexachloro-	599-52-0	C6Cl6O	P-insect repellant	300.78
2,5-cyclohexadien-1-one, 2,6-dibromo-4-(chloroimino)-	537-45-1	C6H2Br2ClNO		299.35
2,5-cyclohexadien-1-one, 2,6-dichloro-4-[(4-hydroxyphenyl)imino]-	956-48-9	C12H7Cl2NO2		268.10
2,5-cyclohexadien-1-one, 2,6-dichloro-4-[(4-hydroxyphenyl)imino]-, sodium salt [hydrate]; 2,6-dichloroindophenol sodium hydrate; Tillman's Reagent	620-45-1	C12H6Cl2NNaO2	dye	290.08

2,5-cyclohexadien-1-one, 2-chloro-4-(4-dimethylaminophenyl)imino-	7512-47-2	C14H13ClN2O	D-	260.72
2,5-cyclohexadien-1-one, 2-chloro-4-hydroxyimino-	13362-35-1	C6H4ClNO2	D-	157.56
2,5-cyclohexadien-1-one, 3-bromo-4-hydroxyimino-	13362-38-4	C6H4BrNO2	D-	202.01
2,5-cyclohexadien-1-one, 3-chloro-4-hydroxyimino-	13362-36-2	C6H4ClNO2	D-	157.56
2,5-cyclohexadien-1-one, 4-((3-chloro-4-hydroxyphenyl)imino)-2,6-dichloro-, sodium salt	6273-47-8	C12H5Cl3NNaO2		324.53
2,5-cyclohexadien-1-one, 4-((4-hydroxyphenyl)imino)-	500-85-6	C12H9NO2		199.21
2,5-cyclohexadien-1-one, 4-(4-dimethylaminophenyl)imino-	2150-58-5	C14H14N2O	D-	226.28
2,5-cyclohexadien-1-one, 4-(4-dimethylaminophenyl)imino-2-methoxy-	64693-20-5	C15H16N2O2	D-	256.30
2,5-cyclohexadien-1-one, 4-(4-dimethylaminophenyl)imino-2-methyl-	64693-19-2	C15H16N2O	D-	240.31
2,5-cyclohexadien-1-one, 4-bromoimino-	64693-23-8	C6H4BrNO	D-	186.01
2,5-cyclohexadien-1-one, 4-bromoimino-2,6-dibromo-	64693-24-9	C6H2Br3NO	D-	343.81
2,5-cyclohexadien-1-one, 4-bromoimino-2,6-dichloro-	64693-25-0	C6H2BrCl2NO	D-	254.90
2,5-cyclohexadien-1-one, 4-hydroxyimino-2-methoxy-	17576-99-7	C7H7NO3	D-	153.14
2,5-cyclohexadien-1-one, 4-hydroxyimino-3-iodo-	39495-50-6	C6H4INO2	D-	249.01
2,5-cyclohexadien-1-one, 4-imino-	3009-34-5	C6H5NO		107.11
2,5-cyclohexadien-4-one, pentachloro-4-(diallylphosphono)-	73806-36-7	C12H10Cl5O4P		426.45
2,5-cyclohexadiene-.delta.(1,alpha)acetonitrile, 2-chloro-alpha-(4-methoxyphenyl)-3-methyl-4-oxo-, oxime	737-44-0	C16H13ClN2O2	D-; natural product	300.74
2,5-cyclohexadiene-1,4-diimine, 2-chloro-N,N'-dibromo-	90932-84-6	C6H3Br2ClN2	D-	298.37
2,5-cyclohexadiene-1,4-diimine, N,N',2-trichloro-	3029-59-2	C6H3Cl3N2		209.46
2,5-cyclohexadiene-1,4-diimine, N,N'-dibromo-	20398-76-9	C6H4Br2N2	D-	263.93
2,5-cyclohexadiene-1,4-diimine, N,N'-dibromo-2-methoxy-	90932-86-8	C7H6Br2N2O	D-	293.96
2,5-cyclohexadiene-1,4-diimine, N,N'-dibromo-2-methyl-	90932-85-7	C7H6Br2N2	D-	277.96
2,5-cyclohexadiene-1,4-diimine, N,N'-dibromo-2-nitro-	90932-87-9	C6H3Br2N3O2	D-	308.93
2,5-cyclohexadiene-1,4-diimine, N,N'-dichloro-2-methoxy-	15945-16-1	C7H6Cl2N2O	D-	205.04
2,5-cyclohexadiene-1,4-diimine, N,N'-dichloro-2-methyl-	3029-60-5	C7H6Cl2N2	D-	189.04
2,5-cyclohexadiene-1,4-diimine, N,N'-dichloro-2-nitro-	16383-62-3	C6H3Cl2N3O2	D-	220.01
2,5-cyclohexadiene-1,4-dione, 2,5-bis(1,1-dimethylethyl)-	2460-77-7	C14H20O2	D-	220.31
2,5-cyclohexadiene-1,4-dione, 2,5-dichloro-3,6-dihydroxy-, barium salt (1/1)	13435-46-6	C6BaCl2O4		344.31
2,5-di-(1,1,4-trimethylpentane)-1,4-benzoquinone	S-0001-051	C22H36O2	D-	332.53
2,5-di(1-methylpropyl)phenol	54932-77-3	C14H22O		206.33
2,5-di(t-butyl)phenol	5875-45-6	C14H22O		206.33
2,5-di(tert-nonyldithio)-1,3,4-thiadiazole	89347-09-1	C20H38N2S5		466.86
2,5-diacetylthiophene	4927-10-0	C8H8O2S		168.21
2,5-diamino-3,6-dibromo-1,4-benzoquinone	27344-26-9	C6H4Br2N2O2		295.92
2,5-diaminopyridine	4318-76-7	C5H7N3		109.13
2,5-diaminotoluene	95-70-5	C7H10N2		122.17
2,5-dibromo-3-methylpyridine	3430-18-0	C6H5Br2N		250.92
2,5-dibromobenzaldehyde	74553-29-0	C7H4Br2O		263.92
2,5-dibromobenzoic acid	610-71-9	C7H4Br2O2		279.93
2,5-dibromobiphenyl	57422-77-2	C12H8Br2		312.00
2,5-dibromohexane-3,4-dione	39081-91-9	C6H8Br2O2		271.95
2,5-dibromonitrobenzene	3460-18-2	C6H3Br2NO2		280.90
2,5-dicarboxythiophene	4282-31-9	C6H4O4S		172.16
2,5-dicarboxythiophene dimethyl ester	4282-34-2	C8H8O4S		200.21
2,5-dichloro-1,4-benzoquinone	615-93-0	C6H2Cl2O2		176.99
2,5-dichloro-1-phenyl isocyanate	5392-82-5	C7H3Cl2NO		188.01
2',5'-dichloro-2-biphenylol	53905-30-9	C12H8Cl2O		239.10
2,5-dichloro-3,4-dihydroxybenzaldehyde; 2,5-dichloroprotocatechualdehyde	152354-09-1	C7H4Cl2O3		207.01
2,5-dichloro-3,6-dimethyl-1,4-diaminobenzene	40200-66-6	C8H10Cl2N2		205.09
2,5-dichloro-3,6-dimethyl-4-nitroaniline	40331-38-2	C8H8Cl2N2O2		235.07
2',5'-dichloro-3-biphenylol	53905-29-6	C12H8Cl2O		239.10
2,5-dichloro-4-(3-methyl-5-pyrazolin-1yl)-1-benzenesulfonic acid	84-57-1	C10H8Cl2N2O4S		323.15
2',5'-dichloro-4-biphenylol; 2,5-dichloro-4'-biphenylol	53905-28-5	C12H8Cl2O		239.10
2,5-dichloro-4-nitrophenol	5847-57-4	C6H3Cl2NO3		208.00
2,5-dichloroaniline	95-82-9	C6H5Cl2N		162.02
2,5-dichloroanisole	1984-58-3	C7H6Cl2O		177.03
2,5-dichlorobenzoic acid	50-79-3	C7H4Cl2O2		191.01
2,5-dichlorobenzotrifluoride	320-50-3	C7H3Cl2F3		215.00
2,5-dichlorobenzoyl chloride	2905-61-5	C7H3Cl3O		209.46
2,5-dichlorobiphenyl	34883-39-1	C12H8Cl2		223.10
2,5-dichlorodiphenyl ether		C12H8Cl2O		239.10

2,5-dichloronitrobenzene	89-61-2	C6H3Cl2NO2		192.00
2,5-dichlorophenol	583-78-8	C6H4Cl2O		163.00
2,5-dichlorophenol sodium	52166-72-0	C6H3Cl2NaO		184.98
2,5-dichlorophenyl N-methylcarbamate	18315-62-3	C8H7Cl2NO2		220.05
2,5-dichlorophenylboronic acid	135145-90-3	C6H5BCl2O2		190.82
2,5-dichlorophenylthioglycolic acid	6274-27-7	C8H6Cl2O2S		237.10
2,5-dichlorophenylthiourea	4949-85-3	C7H6Cl2N2S	D-	221.11
2,5-dichloropyridine	16110-09-1	C5H3Cl2N		147.99
2,5-dichlorothiophene	3172-52-9	C4H2Cl2S	bleached Kraft mill effluent constituent	153.03
2,5-dichlorotoluene	19398-61-9	C7H6Cl2		161.03
2,5-dicyanocyclopentadiene		C7H4N2		116.12
2,5-didesoxy-2,5-imino-D-mannitol	59920-31-9	C6H13NO4	D-invertase inhibitor, glucosidase I inhibitor	163.17
2,5-difluorobenzylamine	85118-06-5	C7H7F2N		143.14
2,5-difluoronitrobenzene	364-74-9	C6H3F2NO2		159.09
2,5-difluorophenylboronic acid	193353-34-3	C6H5BF2O2		157.91
2,5-diheptylbenzenesulfonic acid sodium		C20H33NaO3S	surfactant	376.53
2,5-dihydro-4-methylthiazol-5-ethanol	84041-80-5	C6H11NOS	fragrances & cosmetics	145.22
2,5-dihydrofuran	1708-29-8	C4H6O		70.09
2,5-dihydroxy-1,4-benzoquinone	615-94-1	C6H4O4		140.09
2,5-dihydroxyacetophenone	490-78-8	C8H8O3		152.15
2,5-dihydroxybenzoic acid; gentisic acid	490-79-9	C7H6O4		154.12
2,5-diiodothiophene	625-88-7	C4H2I2S		335.93
2,5-dimethoxy-1,4-benzoquinone	3117-03-1	C8H8O4		168.15
2,5-dimethoxy-4'-aminostilbene	23435-31-6	C16H17NO2		255.32
2,5-dimethoxyaniline	102-56-7	C8H11NO2		153.18
2,5-dimethoxybenzaldehyde	93-02-7	C9H10O3		166.18
2,5-dimethoxyphenylboronic acid	107099-99-0	C8H11BO4		181.98
2,5-dimethyl-1,4-benzoquinone	137-18-8	C8H8O2		136.15
2,5-dimethyl-2,4-hexadiene	764-13-6	C8H14		110.20
2,5-dimethyl-2-vinylhex-4-enal	56134-05-5	C10H16O	fragrances & cosmetics	152.24
2,5-dimethyl-3-hexyne-2,5-diol	142-30-3	C8H14O2		142.20
2,5-dimethyl-4-chlorophenyl N-methylcarbamate		C10H12ClNO2		213.66
2,5-dimethyl-4-hydroxyacetanilide	69477-71-0	C10H13NO2		179.22
2',5'-dimethylacetophenone	2142-73-6	C10H12O		148.21
2,5-dimethylaniline	95-78-3	C8H11N		121.18
2,5-dimethylcyclopentan-1-one	4041-09-2	C7H12O		112.17
2,5-dimethyldiphenylmethane	13540-50-6	C15H16		196.29
2,5-dimethylfuran	625-86-5	C6H8O		96.13
2,5-dimethylheptane	2216-30-0	C9H20		128.26
2,5-dimethylhexane	592-13-2	C8H18		114.23
2,5-dimethyl-N-(trifluoroacetyl)aniline	14618-48-5	C10H10F3NO		217.19
2,5-dimethyloctane	15869-89-3	C10H22		142.29
2,5-dimethylphenanthrene	3674-66-6	C16H14	Super Fund Site contaminant (USA)	206.29
2,5-dimethylphenol; 2,5-xylenol	95-87-4	C8H10O	corrosive for skin	122.17
2,5-dimethylphenyl N-methylcarbamate	3971-99-1	C10H13NO2		179.22
2,5-dimethylphenylboronic acid	85199-06-0	C8H11BO2		149.99
2,5-dimethylpiperazine	106-55-8	C6H14N2		114.19
2,5-dimethylpyrazine	123-32-0	C6H8N2		108.14
2,5-dimethylpyrazine N-oxide	6890-37-5	C6H8N2O		124.14
2,5-dimethylpyridine	589-93-5	C7H9N		107.15
2,5-dinitro-6-methylaniline; 2-amino-3,6-dinitrotoluene	56207-39-7	C7H7N3O4		197.15
2,5-dinitro-9H-fluorene	15110-74-4	C13H8N2O4		256.22
2,5-dinitrofluoranthene	102493-21-0	C16H8N2O4		292.25
2,5-dinitrophenol	329-71-5	C6H4N2O5	non-corrosive for skin	184.11
2,5-dinitrotoluene	619-15-8	C7H6N2O4		182.14
2,5-diphenyl-1,4-benzoquinone	844-51-9	C18H12O2		260.29
2,5-diphenylfuran	955-83-9	C16H12O		220.27
2,5-di-tert-butylhydroquinone	88-58-4	C14H22O2		222.33
2,5-dithiobiurea	142-46-1	C2H6N4S2		150.22
2,5-ethano-2H-azocino[4,3-b]indole, 1,3,4,5,6,7-hexahydro-4-ethylidene-6 methylene-	3463-93-2	C18H20N2		264.37
2,5-hexane dinitrate		C6H12N2O6	air pollutant	208.17

2,5-hexanediol	2935-44-6	C6H14O2		118.18
2,5-hexanedione	110-13-4	C6H10O2		114.14
2,5-hexanedione, 3,4-dimethyl-	25234-79-1	C8H14O2		142.20
2,5-hexanedione, 3-methyl-	4437-50-7	C7H12O2		128.17
2,5-lutidine, 4-((4-(dimethylamino)phenyl)azo)-, 1-oxide	19471-27-3	C15H18N4O		270.34
2,5-methylene-6-propyl-3-cyclohexenecarbaldehyde		C11H18O	non-corrosive for skin	166.26
2,5-octanedione, 7-hydroxy-8,8,8-trifluoro-7-trifluoromethyl	101858-31-5	C9H10F6O3		280.16
2,5-piperazinedione, 3,6-bis(2-amidinothioethyl)-, dihydrochloride	6965-23-7	C10H20Cl2N6O2S2		391.34
2,5-piperazinedione, 3,6-dibenzyl-	2308-61-4	C18H18N2O2	D-	294.35
2,5-piperazinedione, 3,6-dimethyl-	5625-46-7	C6H10N2O2	D-	142.16
2,5-pyridinedicarboxylic acid, diisopropyl ester	3737-22-2	C13H17NO4		251.28
2,5-pyridinedicarboxylic acid; isocinchomeronic acid	100-26-5	C7H5NO4		167.12
2,5-pyrrolidinedione, 1-((bis(2-chloroethyl)amino)methyl)-	40478-24-8	C9H14Cl2N2O2	D-	253.13
2,5-pyrrolidinedione, 1-(2-phenylethyl)-	1016-50-8	C12H13NO2	D-	203.24
2,5-pyrrolidinedione, 1-(4-chlorophenyl)-3,4-dibromo-	58879-68-8	C10H6Br2ClNO2	D-	367.43
2,5-pyrrolidinedione, 1-(phenylmethyl)-	2142-06-5	C11H11NO2	D-	189.21
2,5-thiazolidinedione, 4-benzylidene-2-thio-	37524-22-4	C10H7NOS2		221.30
2,5-toluenediamine sulfate	6369-59-1	C7H12N2O4S		220.24
2',6'-(aceto)xylidide, 2-(2-(diethylamino)ethoxy)-, hydrochloride	102207-84-1	C16H27ClN2O2		314.86
2',6'-(aceto)xylidide, 2-(2,5-dimethylpyrrolidinyl)-, hydrochloride		C16H25ClN2O		296.84
2',6'-(aceto)xylidide, 2-(2,6-dimethylpiperidino)-, hydrochloride	77966-85-9	C17H27ClN2O		310.87
2',6'-(aceto)xylidide, 2-(2-methylpiperidino)-, hydrochloride	77966-87-1	C16H25ClN2O		296.84
2',6'-(aceto)xylidide, 2-(benzyl(2-(pyrrolidinyl)ethyl)amino)-, dihydrochloride		C23H33Cl2N3O		438.44
2',6'-(aceto)xylidide, 2-(benzyl(3-(diethylamino)propyl)amino)-, dihydrochloride	77966-75-7	C24H37Cl2N3O		488.93
2',6'-(aceto)xylidide, 2-(dibutylamino)-, hydrochloride	77966-79-1	C18H31ClN2O		326.91
2',6'-(aceto)xylidide, 2-(diethylamino)-N-methyl-, hydrochloride	77966-83-7	C15H25ClN2O		284.83
2',6'-(aceto)xylidide, 2-(diisopropylamino)-, hydrochloride	77966-84-8	C16H27ClN2O		298.86
2',6'-(aceto)xylidide, 2-(p-chlorobenzyl(2-(diethylamino)ethyl)amino)-, dihydrochloride	77966-78-0	C23H34Cl3N3O		474.90
2',6'-(aceto)xylidide, 2-(p-chlorobenzyl(2-(pyrrolidinyl)ethyl)amino)-, dihydrochloride		C23H32Cl3N3O		472.89
2',6'-(aceto)xylidide, 2-phenyl-2-(pyrrolidinyl)-, hydrochloride		C20H25ClN2O		344.89
2',6'-(aceto)xylidide, N-butyl-2-(ethylamino)-, hydrochloride	77966-77-9	C16H27ClN2O		298.86
2,6,10,14,18,22-tetracosahexaene, 2,6,10,15,19,23-hexamethyl-, (all-E)-	111-02-4	C30H50		410.73
2,6,10-trimethyldodeca-2,6,9,11-tetraene	502-61-4	C15H24	fragrances & cosmetics	204.36
2,6,10-trimethylundeca-5,9-dienal; CAS also 54082-68-7	24048-13-3	C14H24O	fragrances & cosmetics	208.34
2,6,10-trimethylundeca-5,9-dienol	24048-14-4	C14H26O	fragrances & cosmetics	210.36
2,6,10-trimethylundecanal	105-88-4	C14H28O		212.37
2,6,6-trimethyl-2-cyclohexene-1-acetaldehyde	472-64-0	C11H18O	fragrances & cosmetics	166.26
2,6,6-trimethylbicyclo-[3.1.1]-heptane	473-55-2	C10H18		138.25
2,6,6-trimethylbicyclo[3.1.1]heptane-3-carbaldehyde	60113-43-1	C11H18O	fragrances & cosmetics	166.26
2,6,6-trimethylcyclohex-2-ene-1,4-dione; 4-oxoisophorone; ketoisophorone	1125-21-9	C9H12O2	fragrance, environmental contaminant	152.19
2,6,6-trimethylcyclohex-2-ene-1-carbaldehyde	432-24-6	C10H16O	fragrances & cosmetics	152.24
2,6,7-trichlorodibenzofuran	83704-45-4	C12H5Cl3O		271.53
2,6,8-trimethylnonan-4-one	123-18-2	C12H24O	fragrances & cosmetics	184.32
2,6,9-trinitrophenanthrene	159092-81-6	C14H7N3O6		313.22
2,6-benzenethiol	118-72-9	C8H10S	fragrances & cosmetics	138.23
2',6'-bis(trifluoromethyl)acetophenone		C10H6F6O		256.15
2',6'-butyroxylidide, 2-(diethylamino)-, hydrochloride	58345-48-5	C16H26ClNO2	D-	299.84
2',6'-butyroxylidide, 2-(N-ethylpropylamino)-, hydrochloride, (±)-	36637-19-1	C17H29ClN2O		312.88
2',6'-caproxylidide, 2-(diethylamino)-, hydrochloride	58345-50-9	C18H31ClN2O	D-	326.91
2,6-cresotic acid	567-61-3	C8H8O3	D-; natural product	152.15
2,6-di(tert-butyl)phenol deriv.; T-5447-001	4096-72-4	C14H21ClO	P-insecticidal	240.77
2,6-di(tert-butyl)phenol deriv.; T-5447-007	5530-30-3	C18H30O	P-insecticidal	262.44
2,6-di(tert-butyl)phenol deriv.; T-5447-008		C19H29NO3	P-insecticidal	319.44
2,6-diamino-4-hydroxypyrimidine; 2,4-diaminohypoxanthine	56-06-4	C4H6N4O	D-enzyme inhibitor	126.12
2,6-diamino-4-methylpyridine	38439-33-7	C6H9N3		123.16
2,6-diamino-4-nitrotoluene	59229-75-3	C7H9N3O2	metabolite of TNT	167.17
2,6-diamino-9,10-anthraquinone	131-14-6	C14H10N2O2		238.25
2,6-diaminopurine	1904-98-9	C5H6N6		150.14
2,6-diaminopyridine	141-86-6	C5H7N3		109.13

2,6-diaminotoluene	823-40-5	C7H10N2	metabolite of TNT	122.17
2,6-diaminotoluene-4-sulfonic acid	98-25-9	C7H10N2O3S	in wastewater	202.23
2,6-dibromo-1,4-benzoquinone	19643-45-9	C6H2Br2O2		265.89
2,6-dibromo-4-(1,1,3,3-tetramethylbutyl)phenol	102127-40-2	C14H20Br2O		364.12
2,6-dibromo-4-chlorophenol	5324-13-0	C6H3Br2ClO		286.35
2,6-dibromo-4-nitroaniline	827-94-1	C6H4Br2N2O2		295.92
2,6-dibromo-4-nitrophenol	99-28-5	C6H3Br2NO3		296.90
2,6-dibromoacetanilide	33098-80-5	C8H7Br2NO		292.96
2,6-dibromobiphenyl	59080-32-9	C12H8Br2		312.00
2,6-dibromohydroquinone	3333-25-3	C6H4Br2O2		267.91
2,6-dibromophenol	608-33-3	C6H4Br2O	flame retardant	251.90
2,6-dibromopyridine	626-05-1	C5H3Br2N		236.90
2,6-dicarboxypyridine diethyl ester		C11H13NO4		223.23
2,6-dichloro-1,4-benzenedicarboxylic acid	41906-38-1	C8H4Cl2O4	P-metabolite	235.02
2,6-dichloro-1,4-benzoquinone	697-91-6	C6H2Cl2O2		176.99
2,6-dichloro-1,4-phenylenediamine	609-20-1	C6H6Cl2N2		177.03
2,6-dichloro-1-phenyl isocyanate	39920-37-1	C7H3Cl2NO		188.01
2,6-dichloro-3,4,5-trihydroxybenzaldehyde	76330-08-0	C7H4Cl2O4		223.01
2,6-dichloro-3,4-dihydroxy-5-methoxybenzaldehyde; 2,6-dichloro-5 hydroxyvanillin		C8H6Cl2O4		237.04
2,6-dichloro-3,4-dihydroxybenzaldehyde; 2,6-dichloroprotocatechualdehyde	156574-82-2	C7H4Cl2O3		207.01
2,6-dichloro-3-aminopyridine	62476-56-6	C5H4Cl2N2		163.01
2',6-dichloro-3-biphenylol	53890-75-8	C12H8Cl2O		239.10
2,6-dichloro-3-methylaniline	64063-37-2	C7H7Cl2N		176.04
2,6-dichloro-3-methylphenol	13481-70-4	C7H6Cl2O		177.03
2,6-dichloro-3-nitropyridine	16013-85-7	C5H2Cl2N2O2		192.99
2,6-dichloro-4'-biphenylol	79881-33-7	C12H8Cl2O		239.10
2,6-dichloro-4-dimethylamino-1,3,5-triazine	2401-64-1	C5H6Cl2N4		193.04
2,6-dichloro-4-fluorophenol	392-71-2	C6H3Cl2FO		180.99
2,6-dichloro-4-methylphenol	2432-12-4	C7H6Cl2O		177.03
2,6-dichloro-4-nitroaniline; Dicloran	99-30-9	C6H4Cl2N2O2	P-fungicide	207.02
2,6-dichloro-4-nitrophenol	618-80-4	C6H3Cl2NO3		208.00
2,6-dichloro-4-nonylphenol	102127-41-3	C15H22Cl2O		289.24
2,6-dichloro-4-octylphenol	73986-52-4	C14H20Cl2O		275.22
2,6-dichloroaniline	608-31-1	C6H5Cl2N		162.02
2,6-dichloroanisole	1984-65-2	C7H6Cl2O		177.03
2,6-dichlorobenzaldehyde	83-38-5	C7H4Cl2O		175.01
2,6-dichlorobenzamide	2008-58-4	C7H5Cl2NO		190.03
2,6-dichlorobenzoic acid	50-30-6	C7H4Cl2O2		191.01
2,6-dichlorobenzonitrile; Dichlobenil	1194-65-6	C7H3Cl2N	P-herbicide	172.01
2,6-dichlorobenzyl bromide	20443-98-5	C7H5BrCl2		239.93
2,6-dichlorobenzylalcohol	15258-73-8	C7H6Cl2O		177.03
2,6-dichlorobiphenyl	33146-45-1	C12H8Cl2		223.10
2,6-dichlorodibenzofuran	60390-27-4	C12H6Cl2O		237.08
2,6-dichlorodiphenyl ether	28419-69-4	C12H8Cl2O		239.10
2,6-dichlorohydroquinone	20103-10-0	C6H4Cl2O2		179.00
2,6-dichloronaphthalene	2065-70-5	C10H6Cl2		197.06
2,6-dichloro-N-phenylaniline	15307-93-4	C12H9Cl2N		238.12
2,6-dichlorophenol	87-65-0	C6H4Cl2O		163.00
2,6-dichloropurine	5451-40-1	C5H2Cl2N4	contact allergen	189.00
2,6-dichloropyrazine	4774-14-5	C4H2Cl2N2		148.98
2,6-dichloropyridine	2402-78-0	C5H3Cl2N		147.99
2,6-dichloroquinone-4-chloroimide; Gibbs Reagent	101-38-2	C6H2Cl3NO		210.45
2,6-dichlorosyringaldehyde	76330-06-8	C9H8Cl2O4	pulp bleach byproduct	251.07
2,6-dichlorosyringic acid		C9H8Cl2O5		267.07
2,6-dichlorosyringone	94649-71-5	C10H10Cl2O4		265.09
2,6-dichlorotoluene	118-69-4	C7H6Cl2		161.03
2,6-dicyanopyridine	2893-33-6	C7H3N3		129.12
2,6-dicyclohexylphenol	4821-19-6	C18H26O		258.40
2,6-didesoxy-D-ribo-hexose	527-52-6	C6H12O4		148.16
2,6-diethenylperylene		C24H16		304.39
2',6'-diethylacetanilide	16665-89-7	C12H17NO	P-metabolite	191.27
2,6-diethylaniline	579-66-8	C10H15N	P-metabolite	149.24

2,6-diethylformanilide	39086-39-0	C11H15NO	P-metabolite	177.25
2',6'-diethyl-N-(methoxymethyl)acetanilide	74886-79-6	C14H21NO2	P-metabolite	235.33
2',6'-diethyl-N-(methoxymethyl)aniline		C12H19NO	P-metabolite	193.29
2,6-diethyl-N-methylene-aniline	35203-08-8	C11H15N		161.25
2,6-difluorobenzoic acid	385-00-2	C7H4F2O2		158.10
2,6-difluorobenzonitrile	1897-52-5	C7H3F2N		139.10
2,6-difluorobenzylamine	69385-30-4	C7H7F2N		143.14
2,6-difluorophenol	28177-48-2	C6H4F2O		130.09
2,6-difluorophenylboronic acid	162101-25-9	C6H5BF2O2		157.91
2,6-dihydroxy-4-methyl-3-pyridinecarbonitrile	5444-02-0	C7H6N2O2		150.14
2,6-dihydroxy-9,10-anthraquinone; anthraflavic acid	84-60-6	C14H8O4		240.21
2,6-dihydroxybenzoic acid	303-07-1	C7H6O4		154.12
2,6-dihydroxynaphthalene	581-43-1	C10H8O2	not a contact allergen	160.17
2,6-dihydroxypyridine	626-06-2	C5H5NO2		111.10
2,6-dihydroxytoluene	608-25-3	C7H8O2		124.14
2,6-diiodo-1,4-benzoquinone	20389-01-9	C6H2I2O2		359.89
2,6-diiodo-4-nitrophenol	305-85-1	C6H3I2NO3		390.90
2,6-diisopropyl-4-methylphenol	20766-99-8	C13H20O	sewage	192.30
2,6-diisopropylaniline	24544-04-5	C12H19N		177.29
2,6-diisopropylnaphthalene	24157-81-1	C16H20	P-sprouting inhibitor (potato)	212.34
2,6-dimethoxy-1,4-benzoquinone	530-55-2	C8H8O4		168.15
2,6-dimethoxy-3,4,5-trichlorophenol; trichlorosyringol	2539-26-6	C8H7Cl3O3	pulp bleach byproduct	257.50
2,6-dimethoxy-4-methylphenol; 2,6-methylsyringol	6638-05-7	C9H12O3	wood pyrolysis product	168.19
2,6-dimethoxy-4-propylphenol; 2,6-propylsyringol	6766-82-1	C11H16O3	wood pyrolysis product	196.25
2,6-dimethoxybenzoic acid	1466-76-8	C9H10O4		182.17
2,6-dimethoxyphenol	5150-42-5	C8H10O3		154.17
2,6-dimethoxyphenylboronic acid	23112-96-1	C8H11BO4		181.98
2,6-dimethoxy-p-hydroquinone	15233-65-5	C8H10O4		170.16
2,6-dimethoxy-p-hydroquinone diacetate	7702-17-2	C12H14O6		254.24
2,6-dimethoxypyridine	6231-18-1	C7H9NO2		139.15
2,6-dimethoxytoluene	5673-07-4	C9H12O2		152.19
2,6-dimethyl-1,4-naphthoquinone	6290-94-4	C12H10O2		186.21
2,6-dimethyl-2,4,6-octatriene	673-84-7	C10H16	non-corrosive for skin	136.24
2,6-dimethyl-2-octyl acetate	68480-08-0	C12H24O2	fragrances & cosmetics	200.32
2,6-dimethyl-3-heptanol	19549-73-6	C9H20O		144.26
2,6-dimethyl-4-heptanol	108-82-7	C9H20O	non-corrosive for skin	144.26
2,6-dimethyl-4-hydroxyacetanilide	6337-56-0	C10H13NO2		179.22
2,6-dimethyl-4-methylmercaptopyrylium iodide	6276-12-6	C8H11IOS		282.14
2,6-dimethyl-4-nitroaniline	16947-63-0	C8H10N2O2		166.18
2,6-dimethyl-4-nitrobenzeneamine	69477-63-0	C8H10N2O2		166.18
2,6-dimethyl-4-nitrophenol	2423-71-4	C8H9NO3		167.16
2,6-dimethyl-4-tert-butylbenzylcyanide	84803-57-6	C13H17N		187.29
2,6-dimethyl-5-hepten-1-al	106-72-9	C9H16O	fragrances & flavors	140.23
2',6'-dimethylacetanilide	2198-53-0	C10H13NO		163.22
2,6-dimethylaniline	87-62-7	C8H11N		121.18
2,6-dimethylanisole	1004-66-6	C9H12O		136.19
2,6-dimethylbenzoic acid	632-46-2	C9H10O2		150.18
2,6-dimethylbenzoquinone	527-61-7	C8H8O2		136.15
2,6-dimethylcyclohexanone	2816-57-1	C8H14O		126.20
2,6-dimethyl-gamma-pyrone	1004-36-0	C7H8O2	P-	124.14
2,6-dimethylhept-5-en-2-ol	6090-15-9	C9H18O	fragrances & cosmetics	142.24
2,6-dimethylhepta-1,5-diene	6709-39-3	C9H16	fragrances & cosmetics	124.23
2,6-dimethylheptane	1072-05-5	C9H20		128.26
2,6-dimethylmorpholine	141-91-3	C6H13NO		115.17
2,6-dimethylnaphthalene	581-42-0	C12H12		156.23
2,6-dimethylnitrobenzene	81-20-9	C8H9NO2		151.16
2,6-dimethyl-N-nitrosopiperidine	17721-95-8	C7H14N2O		142.20
2,6-dimethyloct-7-en-2-yl formate	25279-09-8	C11H20O2	fragrances & cosmetics	184.28
2,6-dimethyloctan-2-ol	18479-57-7	C10H22O	fragrances & cosmetics	158.28
2,6-dimethyloctane	2051-30-1	C10H22		142.29
2,6-dimethylol-phenol	2937-59-9	C8H10O3	strong contact allergen	154.16
2,6-dimethylphenol; 2,6-xylenol	576-26-1	C8H10O	corrosive for skin	122.17
2,6-dimethylpiperidine	504-03-0	C7H15N		113.20

2,6-dimethylpyridine	108-48-5	C7H9N		107.15
2,6-dimethylpyridine N-oxide	1073-23-0	C7H9NO		123.15
2,6-dimethylquinoline	877-43-0	C11H11N		157.21
2,6-dinitro-3-methylaniline; 3-amino-2,4-dinitrotoluene	70343-06-5	C7H7N3O4		197.15
2,6-dinitro-4-methylaniline	6393-42-6	C7H7N3O4		197.15
2,6-dinitro-4-methylphenol; 2,6-dinitro-4-cresol	609-93-8	C7H6N2O5		198.13
2,6-dinitro-4-trifluoromethylaniline	445-66-9	C7H4F3N3O4		251.12
2,6-dinitroaniline	606-22-4	C6H5N3O4		183.12
2,6-dinitrobenzoic acid	603-12-3	C7H4N2O6	in wastewater	212.12
2,6-dinitro-N-propyl-trifluoromethyl-p-toluidine	2077-99-8	C10H10F3N3O4		293.20
2,6-dinitrophenanthrene	159092-69-0	C14H8N2O4		268.23
2,6-dinitrophenol	573-56-8	C6H4N2O5		184.11
2,6-dinitrotoluene	606-20-2	C7H6N2O4	metabolite of TNT	182.14
2,6-dinitrotoluene-3-sulfonic acid		C7H6N2O7S	in wastewater	262.19
2,6-dinitrotoluene-4-sulfonic acid	74543-18-3	C7H6N2O7S	in wastewater	262.19
2,6-diphenylphenol	2432-11-3	C18H14O		246.31
2,6-diphenylpyrid-4-yl, -; N(Bu)2		C27H34N2O	D-antimalarial activity	402.58
2,6-diphenylpyrid-4-yl, 3',3"-(CF3)2; NH-Bu		C25H24F6N2O	D-antimalarial activity	482.47
2,6-diphenylpyrid-4-yl, 3',4',3",4"-Cl4; N(Bu)2		C27H30Cl4N2O	D-antimalarial activity	540.36
2,6-diphenylpyrid-4-yl, 3',4',3",4"-Cl4; N(Bu)2NO		C27H30Cl4N2O2	D-antimalarial activity	556.36
2,6-diphenylpyrid-4-yl, 3',4',3",4"-Cl4; N(Et)2		C23H22Cl4N2O	D-antimalarial activity	484.25
2,6-diphenylpyrid-4-yl, 3",4',4"-Cl3; N(Bu)2		C27H31Cl3N2O	D-antimalarial activity	505.92
2,6-diphenylpyrid-4-yl, 3',4'-Cl2, 4"-OMe; N(Bu)2		C28H34Cl2N2O2	D-antimalarial activity	501.50
2,6-diphenylpyrid-4-yl, 3'-CF3, 3",4"-Cl2; N(Bu)2		C28H31Cl2F3N2O	D-antimalarial activity	539.47
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; 2-Pip		C25H22F6N2O	D-antimalarial activity	480.45
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; CH2-N(Bu)2		C30H34F6N2O	D-antimalarial activity	552.60
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; N(4-Hept)2		C35H44F6N2O	D-antimalarial activity	622.74
2,6-diphenylpyrid-4-yl, 4,4"-(CF3)2; N(Bu)2		C29H32F6N2O	D-antimalarial activity	538.58
2,6-diphenylpyrid-4-yl, 4,4"-(CF3)2; N(Bu)2: O-succinate		C33H36F6N2O4	D-antimalarial activity	638.65
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; N(Pent)2		C31H36F6N2O	D-antimalarial activity	566.63
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; NH-(2-Bu)		C25H24F6N2O	D-antimalarial activity	482.47
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; NH-(2-Pent)		C26H26F6N2O	D-antimalarial activity	496.49
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; NH-(4-Hept)		C28H30F6N2O	D-antimalarial activity	524.55
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; NH(c-C4H7)		C25H22F6N2O	D-antimalarial activity	480.45
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; NH-(c-C6H11)		C27H26F6N2O	D-antimalarial activity	508.51
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; NH(Hept)		C28H30F6N2O	D-antimalarial activity	524.55
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; NH(Hex)		C27H28F6N2O	D-antimalarial activity	510.52
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; NH(Oct)		C29H32F6N2O	D-antimalarial activity	538.58
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; NH-Bu		C25H24F6N2O	D-antimalarial activity	482.47
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; NH-Et		C23H20F6N2O	D-antimalarial activity	454.41
2,6-diphenylpyrid-4-yl, 4',4"-(CF3)2; NH-Pent		C26H26F6N2O	D-antimalarial activity	496.49
2,6-diphenylpyrid-4-yl, 4',4"-(OMe)2; N(Bu)2		C29H38N2O3	D-antimalarial activity	462.63
2,6-diphenylpyrid-4-yl, 4',4".Cl2; N(Me)2		C21H20Cl2N2O	D-antimalarial activity	387.31
2,6-diphenylpyrid-4-yl, 4',4"-Br2; N(Bu)2 {		C27H32Br2N2O	D-antimalarial activity	560.38
2,6-diphenylpyrid-4-yl, 4',4"-Br2; N(Et)2		C23H24Br2N2O	D-antimalarial activity	504.28
2,6-diphenylpyrid-4-yl, 4',4"-Cl2; 2-Pip [structure given identical with T-1493 454]		C23H22Cl2N2O	D-antimalarial activity	413.35
2,6-diphenylpyrid-4-yl, 4',4"-Cl2; 2-Pip [structure given identical with T-1493 464]		C23H22Cl2N2O	D-antimalarial activity	413.35
2,6-diphenylpyrid-4-yl, 4',4"-Cl2; N(Bu)2		C27H32Cl2N2O	D-antimalarial activity	471.47
2,6-diphenylpyrid-4-yl, 4',4"-Cl2; N(Bu)2: O-succinate		C31H36Cl2N2O4	D-antimalarial activity	571.55
2,6-diphenylpyrid-4-yl, 4',4"-Cl2; N(Bu)2-NO		C25H28Cl2N2O	D-antimalarial activity	443.42
2,6-diphenylpyrid-4-yl, 4',4"-Cl2; N(Et)2		C23H24Cl2N2O	D-antimalarial activity	415.36
2,6-diphenylpyrid-4-yl, 4',4"-Cl2; N(Hept)2		C33H44Cl2N2O	D-antimalarial activity	555.63
2,6-diphenylpyrid-4-yl, 4',4"-Cl2; N(Hex)2		C31H40Cl2N2O	D-antimalarial activity	527.58

2,6-diphenylpyrid-4-yl, 4',4''-Cl2; N(Me)-(2-Bu)		C24H26Cl2N2O	D-antimalarial activity	429.39
2,6-diphenylpyrid-4-yl, 4',4''-Cl2; N(Me)-(i-Bu)		C24H26Cl2N2O	D-antimalarial activity	429.39
2,6-diphenylpyrid-4-yl, 4',4''-Cl2; N(Me)-Bu		C24H26Cl2N2O	D-antimalarial activity	429.39
2,6-diphenylpyrid-4-yl, 4',4''-Cl2; N(Pent)2		C29H36Cl2N2O	D-antimalarial activity	499.53
2,6-diphenylpyrid-4-yl, 4',4''-Cl2; N(Pr)2		C25H28Cl2N2O	D-antimalarial activity	443.42
2,6-diphenylpyrid-4-yl, 4',4''-Cl2; NH(2-Bu)		C23H24Cl2N2O	D-antimalarial activity	415.36
2,6-diphenylpyrid-4-yl, 4',4''-Cl2; NH-(4-Hept)		C26H30Cl2N2O	D-antimalarial activity	457.44
2,6-diphenylpyrid-4-yl, 4',4''-Cl2; NH-1-adamantyl		C27H28Cl2N2O	D-antimalarial activity	467.44
2,6-diphenylpyrid-4-yl, 4',4''-Cl2; NH-Bu		C23H24Cl2N2O	D-antimalarial activity	415.36
2,6-diphenylpyrid-4-yl, 4',4''-Cl2; NH-Pr		C22H22Cl2N2O	D-antimalarial activity	401.34
2,6-diphenylpyrid-4-yl, 4',4''-Cl2; quinuclidine		C26H27Cl2N2O	D-antimalarial activity	454.42
2,6-diphenylpyrid-4-yl, 4',4''-F2; N(Bu)2		C27H32F2N2O	D-antimalarial activity	438.56
2,6-diphenylpyrid-4-yl, 4',4''-F2; N(Hept)2		C33H44F2N2O	D-antimalarial activity	522.72
2,6-diphenylpyrid-4-yl, 4',4''-F2; N(Hex)2		C31H40F2N2O	D-antimalarial activity	494.67
2,6-diphenylpyrid-4-yl, 4'-CF3, 3'',4''-Cl2; N(Bu)2		C28H31Cl2F3N2O	D-antimalarial activity	539.47
2,6-diphenylpyrid-4-yl, 4'-CF3, 4''-Br; N(Bu)2		C28H32BrF3N2O	D-antimalarial activity	549.48
2,6-diphenylpyrid-4-yl, 4'-CF3, 4''-Cl; N(Bu)2		C28H32ClF3N2O	D-antimalarial activity	505.02
2,6-diphenylpyrid-4-yl, 4'-CF3, NH-Bu		C24H25F3N2O	D-antimalarial activity	414.47
2,6-diphenylpyrid-4-yl, 4'-Cl, 4''-Br; N(Bu)2		C27H32BrClN2O	D-antimalarial activity	437.03
2,6-diphenylpyrid-4-yl, 4'-Cl, 4''-OMe; N(Bu)2		C28H35ClN2O2	D-antimalarial activity	467.05
2,6-diphenylpyrid-4-yl, 4''-Cl; N(Bu)2		C27H33ClN2O	D-antimalarial activity	437.03
2,6-diphenylpyridine	3558-69-8	C17H13N		231.30
2,6-dipropylpyridine	33354-88-0	C11H17N		163.26
2,6-di-sec-butylphenol	5510-99-6	C14H22O		206.33
2,6-distyrylpyrid-4-yl, 4',4''-(CF3)2; N(Bu)2		C33H36F6N2O	D-antimalarial activity	590.65
2,6-distyrylpyrid-4-yl, 4',4''-(CF3)2; NH-(4-Hept)		C32H34F6N2O	D-antimalarial activity	576.62
2,6-distyrylpyrid-4-yl, 4',4''-Cl2; N(Bu)2		C31H36Cl2N2O	D-antimalarial activity	523.55
2,6-di-tert-butyl-1,4-benzoquinone	719-22-2	C14H20O2	anti-oxidant; otable water contaminant from polyethylene pipes	220.31
2,6-di-tert-butyl-4-(dimethylaminomethyl)phenol	88-27-7	C17H29NO	anti-oxidant	263.42
2,6-di-tert-butyl-4-ethylphenol	4130-42-1	C16H26O		234.38
2,6-di-tert-butyl-4-methylphenol	128-37-0	C15H24O	P-insecticidal; anti-oxidant	220.35
2,6-di-tert-butyl-4-nitrophenol	728-40-5	C14H21NO3	P-insecticidal	251.32
2,6-di-tert-butyl-4-phenylphenol	2668-47-5	C20H26O		282.42
2,6-di-tert-butylphenol	128-39-2	C14H22O	anti-oxidant	206.33
2,6-dithia-1,3,5,7-tetraazaadamantane, 2,2,6,6-tetraoxide	80-12-6	C4H8N4O4S2		240.26
2,6-epoxy-2H-naphthaceno[1,2-b]oxocin-14-carboxylic acid, 3,4,5,6,9,11,12,13,14,16-decahydro-4-(dimethylamino)-3,5,8,10,13-pentahydroxy-6,13-dimethyl-9,16-di oxo-, methyl este	62422-00-8	C29H31NO11	D-	569.56
2,6-epoxy-2H-naphthaceno[1,2-b]oxocin-9,16-dione, 3,4,5,6,11,12,13,14 octahydro-4-(dimethylamino)-3,5,8,10,13-pentahydroxy-6,13-dimethyl-, (2-alpha,3-beta,4-alpha,5-beta, 6-alpha,13-alpha)-	71582-53-1	C27H29NO9		511.53
2,6-heptanedione, bis(4-methyl-3-thiosemicarbazone)	18667-26-0	C11H22N6S2		302.47
2,6-lutidine, 4-((4-(dimethylamino)phenyl)azo)-, 1-oxide	7349-99-7	C15H18N4O		270.34
2,6-lutidine, 4-nitro-, 1-oxide	4808-64-4	C7H8N2O3	D-	168.15
2,6-methano-3-benzazocin-11-alpha-ol, 1,2,3,4,5,6-hexahydro-3,6-dimethyl 8-methoxy-, hydrobromide	63903-78-6	C15H22BrNO2		328.25
2,6-methano-3-benzazocin-11-alpha-ol, 1,2,3,4,5,6-hexahydro-8-methoxy 3,6,11-beta- trimethyl-, hydrobromide	63903-67-3	C16H24BrNO2		342.28
2,6-methano-3-benzazocin-11beta-ol, 1,2,3,4,5,6-hexahydro-3,11alpha dimethyl-6-ethyl-8-methoxy-, acetate (ester), hydrochloride	63870-16-6	C18H26ClNO3		339.86
2,6-methano-3-benzazocin-11-beta-ol, 1,2,3,4,5,6-hexahydro-3,6,11-alpha trimethyl-, hydrobromide	63903-64-0	C15H22BrNO		312.26
2,6-methano-3-benzazocin-11-beta-ol, 1,2,3,4,5,6-hexahydro-3,6-dimethyl-, acetate (ester), hydrobromide	63869-53-4	C16H22BrNO2		340.27
2,6-methano-3-benzazocin-11-beta-ol, 1,2,3,4,5,6-hexahydro-3,6-dimethyl-, hydrobromide	63870-15-5	C14H20BrNO		298.23

2,6-methano-3-benzazocin-11beta-ol, 1,2,3,4,5,6-hexahydro-6-ethyl-8 methoxy-3-methyl-, acetate (ester), hydrochloride	63903-69-5	C18H26ClNO3		339.86
2,6-methano-3-benzazocin-11-beta-ol, 1,2,3,4,5,6-hexahydro-6-ethyl-8 methoxy-3-methyl-, hydrochloride	63903-68-4	C16H24ClNO2		297.83
2,6-methano-3-benzazocin-11-beta-ol, 1,2,3,4,5,6-hexahydro-8-methoxy 3,6,11-alpha-trimethyl-, hydrochloride	53538-75-3	C16H24ClNO2		297.83
2,6-methano-3-benzazocin-11-beta-ol, 1,2,3,4,5,6-hexahydro-8-methoxy-6 methyl-3-phenethyl-, hydrobromide	63870-09-7	C22H28BrNO2		418.38
2,6-methano-3-benzazocin-1-ol, 1,2,3,4,5,6-hexahydro-3,6-dimethyl-, acetate(ester), hydrochloride	63869-54-5	C16H22ClNO2		295.81
2,6-methano-3-benzazocin-1-one, 1,2,3,4,5,6-hexahydro-3,6-dimethyl-, hydrochloride	63869-45-4	C14H18ClNO	P-	251.76
2,6-methano-3-benzazocin-6-ol, 1,2,3,4,5,6-hexahydro-3-methyl-, propionate (ester), hydrochloride	30182-64-0	C16H22ClNO2		295.81
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3-(2-chloro-2 propenyl)-6,11-dimethyl	63905-04-4	C17H22ClNO		291.82
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3-(3,3-dichloro-2 propenyl)- 6,11-dimethyl	3639-67-6	C17H21Cl2NO		326.27
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3-(3,3-dichloro-2 propenyl)-6-ethyl-11-methy	3639-68-7	C18H23Cl2NO	D-	340.29
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3-(3-chloro-2 propenyl)- 6,11-dimethyl-, (Z)	3769-03-7	C17H22ClNO		291.82
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3-(4 aminophenethyl)- 6,11-alpha-dimethyl	63869-50-1	C22H28N2O		336.48
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3-(cyanomethyl)-6,11 dimethyl	3639-69-8	C16H20N2O		256.35
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3-(cyclobutylemthyl) 6-ethyl-1-methyl	63869-51-2	C20H29NO		299.46
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3-(cyclobutylmethyl) 6,11-dimethyl	25161-57-3	C19H27NO		285.43
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3-(cyclopentylmethyl 6,11-dimethyl	4490-59-9	C20H29NO		299.46
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3,11-alpha-dimethyl 6-propyl-, hydrobromide	3857-73-6	C17H26BrNO		340.31
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3,11beta-dimethyl-6 ethyl-, hydrochloride	56711-09-2	C16H24ClNO		281.83
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3,6,11-alpha trimethyl-, acetate (ester), hydrochloride	63903-66-2	C17H24ClNO2		309.84
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3,6,11alpha-trimethy , hydrochloride	16864-62-3	C15H22ClNO		267.80
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3,6,11-beta-trimethyl , hydrobromide, (-)	63903-65-1	C15H22BrNO		312.26
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3,6,11beta-trimethyl- hydrochloride	16864-63-4	C15H22ClNO		267.80
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3,6-dimethyl-, hydrochloride	56675-15-1	C14H20ClNO		253.77
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3,6-dimethyl-11alpha ethyl-, hydrochloride	56711-12-7	C16H24ClNO		281.83
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3,6-dimethyl-11beta ethyl-, hydrochloride	56711-13-8	C16H24ClNO		281.83
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3-allyl-6,11-dimethyl	7619-35-4	C17H23NO	D-	257.38
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3-allyl-6-ethyl-11 methyl	6654-31-5	C18H25NO		271.40
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3-butyl-6,11-alpha dimethyl-, hydrobromide	63903-60-6	C18H28BrNO		354.34
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-3-methyl-6-propyl-, hydrochloride, (±)	63870-07-5	C16H24ClNO		281.83
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-alpha-diethyl-3 methyl-, acetate (ester), hydrochloride	63869-52-3	C19H28ClNO2		337.89
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11alpha-diethyl-3 methyl-, hydrochloride	63903-62-8	C17H26ClNO		295.85
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-alpha-diethyl-3 phenethyl-, hydrobromide	63915-46-8	C24H32BrNO	D-	430.43
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-alpha-dimethyl- 3-(phenacyl)methyl	63903-76-4	C23H27NO2		349.47
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-alpha-dimethyl- hydrochloride	25144-78-9	C14H20ClNO		253.77
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-alpha-dimethyl 3-((4-methoxy)phenethyl)-, hydrobromide	63903-77-5	C23H30BrNO2		432.41
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-alpha-dimethyl 3-(2-(2-thienyl)ethyl)	63903-72-0	C20H25NOS		327.49
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11alpha-dimethyl-3 pentyl-, hydrochloride	63975-61-1	C19H30ClNO		323.91
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-alpha-dimethyl 3-phenethyl-, acetate (ester), hydrobromide	63870-13-3	C24H30BrNO2	D-	444.42
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11alpha-dimethyl-3 phenethyl-, hydrobromide, (-)	58918-34-6	C22H28BrNO		402.38
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11alpha-dimethyl-3 phenethyl-, hydrobromide, (+)	63903-74-2	C22H28BrNO		402.38

2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11alpha-dimethyl-3 phenethyl-, hydrobromide, (±)	63903-75-3	C22H28BrNO		402.38
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-alpha-dimethyl 3-phenethyl-, nicotinate (ester), (-)	63870-12-2	C28H30N2O2		426.56
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11alpha-dimethyl-3 propyl-, hydrochloride	63903-73-1	C17H26ClNO		295.85
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11alpha-dipropyl-3 methyl-, hydrochloride	63903-71-9	C19H30ClNO		323.91
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11beta-diethyl-3 methyl-, hydrochloride	63903-63-9	C17H26ClNO		295.85
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11beta-dipropyl-3 methyl-, hydrochloride	63903-70-8	C19H30ClNO		323.91
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-diethyl-3-(3 furanylmethyl)-, hydrochloride, (2a,6a,11R*)-, (±	61849-15-8	C21H28ClNO2		361.91
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-dimethyl	16808-63-2	C14H19NO		217.31
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(2 methyl-2-propenyl)	63870-14-4	C18H25NO		271.40
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(2 propynyl)	15891-46-0	C17H21NO		255.36
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-dimethyl-3 phenethyl-, hydrobromide	1239-04-9	C22H28BrNO		402.38
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6-ethyl-11-methyl-3 (3-methyl-2-butenyl)	3639-66-5	C20H29NO		299.46
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6-ethyl-3-methyl-, hydrochloride	63870-11-1	C15H22ClNO		267.80
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6-ethyl-3-phenethyl-, hydrochloride	63870-10-0	C22H28ClNO		357.92
2,6-methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6-methyl-3-phenethy , hydrobromide	63870-08-6	C21H26BrNO	D-	388.35
2,6-methano-3-benzazocine, 1,2,3,4,5,6-hexahydro-3-(2-(benzoyl)ethyl)-6,1 alpha-dimethyl-, hydrochloride	63869-46-5	C23H28ClNO		369.94
2,6-methano-3-benzazocine, 1,2,3,4,5,6-hexahydro-3-(cyclobutylmethyl) 6,11-dimethyl- 8-methoxy	63869-47-6	C20H29NO		299.46
2,6-methano-3-benzazocine, 1,2,3,4,5,6-hexahydro-3-(cyclopropylmethyl) 6,11-dimethyl- 8-methoxy	3639-63-2	C19H27NO		285.43
2,6-methano-3-benzazocine, 1,2,3,4,5,6-hexahydro-3,6,11-alpha-trimethyl-, hydrochloride	49822-16-4	C15H22ClN		251.80
2,6-methano-3-benzazocine, 1,2,3,4,5,6-hexahydro-3,6-dimethyl-, hydrochloride	63869-48-7	C14H20ClN	D-	237.77
2,6-methano-3-benzazocine, 1,2,3,4,5,6-hexahydro-3-methyl-, hydrochloride	23007-86-5	C13H18ClN		223.75
2,6-methano-3-benzazocine, 1,2,3,4,5,6-hexahydro-6,11-alpha-diethyl-3 methyl-, hydrochloride	63903-57-1	C17H26ClN	D-	279.85
2,6-methano-3-benzazocine, 1,2,3,4,5,6-hexahydro-6,11-beta-diethyl-3 methyl-, hydrobromide	63903-56-0	C17H26BrN		324.31
2,6-methano-3-benzazocine, 1,2,3,4,5,6-hexahydro-8-hydroxy-3,6,11 trimethyl	63903-58-2	C15H21N	D-	215.34
2,6-methano-3-benzazocine-8,11-alpha-diol, 1,2,3,4,5,6-hexahydro-3,11 beta-dimethyl-6-ethyl-, hydrobromide	63903-53-7	C16H24BrNO2		342.28
2,6-methano-3-benzazocine-8,11alpha-diol, 1,2,3,4,5,6-hexahydro-6-ethyl-3 methyl-, hydrochloride	63869-42-1	C15H22ClNO2		283.80
2,6-methano-3-benzazocine-8,11-beta-diol, 1,2,3,4,5,6-hexahydro-11-alpha methyl-, 3-phenethyl-, hydrobromide	63869-43-2	C21H26BrNO2		404.35
2,6-methano-3-benzazocine-8,11beta-diol, 1,2,3,4,5,6-hexahydro-3,11alpha dimethyl-6-ethyl-, acetate (ester), hydrochloride	63869-39-6	C18H26ClNO3		339.86
2,6-methano-3-benzazocine-8,11-beta-diol, 1,2,3,4,5,6-hexahydro-3,11 alpha-dimethyl-6-ethyl-, diacetate (ester), hydrochloride	63869-40-9	C20H28ClNO4		381.90
2,6-methano-3-benzazocine-8,11-beta-diol, 1,2,3,4,5,6-hexahydro-3,6,11 beta-trimethyl-, hydrobromide	63903-55-9	C15H22BrNO2		328.25
2,6-methano-3-benzazocine-8,11-beta-diol, 1,2,3,4,5,6-hexahydro-3,6 dimethyl-, diacetate (ester), hydrobromide	63869-38-5	C18H24BrNO4		398.30
2,6-methano-3-benzazocine-8,11-beta-diol, 1,2,3,4,5,6-hexahydro-6-ethyl-3 methyl-, diacetate (ester), hydrochloride	63869-41-0	C19H26ClNO4		367.87
2,6-methano-3-benzazocine-8,11beta-diol, 1,2,3,4,5,6-hexahydro-6-ethyl-3 methyl-, hydrochloride	63903-54-8	C15H22ClNO2		283.80
2,6-methano-3-benzazocine-8,11-beta-diol, 1,2,3,4,5,6-hexahydro-6-methyl 3-phenethyl-, hydrochloride	63869-44-3	C21H26ClNO2		359.90
2,6-methano-3-benzazocinium, 1,2,3,4,5,6-hexahydro-6,11-dimethyl-8 hydroxy-N-phenethyl- N-(2-propenyl)-, bromide	63869-49-8	C23H28BrNO		414.39
2,6-naphthalenedicarboxylic acid	1141-38-4	C12H8O4		216.19
2,6-naphthalenedisulfonic acid, 4-amino-5-hydroxy-3-((4'-((4 hydroxyphenyl)azo)(1,1'- biphenyl)-4-yl)azo)-6-(phenylazo)-, disodium sa	3626-28-6	C34H23N7Na2 O8S2		767.71
2,6-nonadien-1-al diethyl acetal (E,Z)	67674-36-6	C13H24O2	fragrances & cosmetics	212.33
2,6-nonadienenitrile, 3,7-dimethyl	61792-11-8	C11H17N	fragrances & cosmetics	163.26
2,6-octadienal, 3,7-dimethyl-, acid-isomerized [structure shown of non isomerized compound]	90480-35-6	C10H16O	fragrances & cosmetics	152.24
2,6-octadienal, 3,7-dimethyl-, thiosemicarbazone	54097-74-4	C11H19N3S		225.36
2,6-octadiene, 1-chloro-3,7-dimethyl-, (E)	5389-87-7	C10H17Cl		172.70

2,6-octadienedioic acid, 2,6-dimethyl	6247-66-1	C10H14O4		198.22
2,6-octadienenitrile, 3,7-dimethyl-	5146-66-7	C10H15N	fragrances & cosmetics	149.24
2',6'-pipecoloxylidide, 1-butyl-, D-(+)-	27262-45-9	C18H28N2O	D-	288.43
2',6'-pipecoloxylidide, 1-butyl-, hydrochloride, (±)-	14252-80-3	C18H29ClN2O	D-	324.90
2',6'-pipecoloxylidide, 1-methyl -, monohydrochloride	1722-62-9	C15H23ClN2O	D-	282.81
2',6'-pipecoloxylidide, 1-methyl-, D-(-)-	34811-66-0	C15H22N2O	D-	246.35
2,6-piperazinedione, 4,4'-(1,2-cyclopropanediyl)bis-, trans-	66054-22-6	C11H14N4O4	D-	266.26
2,6-piperazinedione, 4,4'-ethylenebis(1-(morpholinomethyl)-	74550-97-3	C20H32N6O6		452.51
2,6-piperazinedione, 4,4'-propylenedi-	21416-67-1	C11H16N4O4		268.27
2,6-piperidinediethanol, alpha,alpha'-diphenyl-1-methyl-	552-72-7	C22H29NO2	D-	339.48
2,6-piperidinedimethanol, alpha,alpha,alpha',alpha'-tetrabenzyl-	58451-87-9	C35H39NO2	D-	505.70
2,6-piperidinedimethanol, alpha,alpha,alpha',alpha'-tetraphenyl-	58451-85-7	C31H31NO2	D-	449.59
2,6-piperidinedimethanol, alpha,alpha'-dibenzyl-alpha,alpha'-diphenyl-	58451-86-8	C33H35NO2	D-	477.65
2,6-piperidinedione, 4-(2-hydroxy-5,7-dimethyl-4-oxo-6,8-decadiennyl)-	51867-94-8	C17H25NO4	P-	307.39
2,6-piperidinedione, 4-(2-hydroxy-5,7-dimethyl-4-oxo-6,8-nonadienyl)-, (R (R*,S*-(E)))-	738-72-7	C16H23NO4	D-	293.36
2',6'-propionoxylidide, 2-(2,5-dimethylpyrrolidinyl)-, hydrochloride		C17H27ClN2O		310.87
2',6'-propionoxylidide, 2-(diethylamino)-	39000-84-5	C15H24N2O		248.37
2',6'-propionoxylidide, 2-(pyrrolidinyl)-3-(pyrrolidinylcarbonyl)-, hydrochloride		C20H30ClN3O2		379.93
2',6'-propionoxylidide, N-butyl-2-(butylamino)-, hydrochloride	78218-43-6	C19H33ClN2O		340.94
2',6'-propionoxylidide, N-butyl-2-(pyrrolidinyl)-, hydrochloride		C19H31ClN2O		338.92
2,6-pyridinediamine, 3,5-dinitro-N,N'-bis(2,4,6-trinitrophenyl)-	38082-89-2	C17H7N11O16		621.30
2,6-pyridinedicarboxamide, 1,4-dihydro-4-(3-phenylamidinoamidinoimino)- N,N,1-tris(phenyl amidinoamidino)-	74050-92-3	C39H40N20O2	D-	820.89
2,6-pyridinedicarboxamide, N,N,N',N'-tetraethyl-	36763-33-4	C15H23N3O2		277.37
2,6-pyridinedicarboxylic acid, 1,4-dihydro-3,5-diiodo-1-methyl-4-oxo-, disodium salt	519-26-6	C8H3I2NNa2O5	P-; D-	492.90
2,6-pyridinedicarboxylic acid, 4-(2-(2-carboxy-5-(beta-D-glucopyranosyloxy)- 2,3-dihydro-6-hydroxy-1H-indol-1-yl)ethenyl)-2,3-dihydro-, (S-(R*,R*))-	7659-95-2	C24H27N2O13		551.48
2,6-pyridinedicarboxylic acid; dipicolinic acid	499-83-2	C7H5NO4		167.12
2,6-pyridinedimethanol, alpha-(6)-(((1,1-dimethylethyl)amino)methyl)-3- hydroxy-, dihydrochloride	38029-10-6	C12H22Cl2N2O 3	D-	313.22
2,6-pyridinedimethanol, alpha,alpha,alpha',alpha'-tetrabenzyl-	58451-84-6	C35H33NO2	D-	499.65
2,6-pyridinedimethanol, alpha,alpha,alpha',alpha'-tetraphenyl-	58451-82-4	C31H25NO2	D-	443.55
2,6-pyridinedimethanol, alpha,alpha'-dibenzyl-alpha,alpha'-diphenyl-	58451-83-5	C33H29NO2	D-	471.60
2,6-pyridinediol, hydrochloride	10357-84-3	C5H6ClNO2		147.56
2,6-quinolinediol	19315-93-6	C9H7NO2		161.16
2,6-spiro[3.3]heptanebis(methylamine), N,N'-bis(2-chlorobenzyl)-, dihydrochloride	981-41-9	C23H30Cl4N2		476.32
2,6-toluenediamine dihydrochloride	15481-70-6	C7H12Cl2N2		195.09
2,6-xylidine, N-(2-(diethylamino)ethyl)-, dihydrochloride	78280-29-2	C14H26Cl2N2		293.28
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)- dione, 3-formyl-5,6,9 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22- heptamethyl-, 21-acetate, O-butyloxime	38128-83-5	C42H56N2O13	D-	796.91
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)- dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22- heptamethyl-, 21-acetate, O-(2-piperidinoethyl)oxime	22912-87-4	C45H61N3O13	D-	851.99
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)- dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22- heptamethyl-, 21-acetate, O-(3-phenyl propyl)oxime	38128-87-9	C47H58N2O13	D-	858.98
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)- dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22- heptamethyl-, 21-acetate, O-(diphenyl methyl)oxime	38330-15-3	C51H58N2O13	D-	907.03
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)- dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22- heptamethyl-, 21-acetate, O-benzyloxime	13456-01-4	C45H54N2O13	D-	830.93
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)- dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22- heptamethyl-, 21-acetate, O-decyloxime	41776-56-1	C48H68N2O13	D-	881.07
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)- dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22- heptamethyl-, 21-acetate, O-ethyloxime	38128-90-4	C40H52N2O13	D-	768.86
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)- dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22- heptamethyl-, 21-acetate, O-isopropyl oxime	38128-92-6	C41H54N2O13	D-	782.88
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)- dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22- heptamethyl-, 21-acetate, O-methyloxime	13292-54-1	C39H50N2O13	D-	754.83

2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-, 21-acetate, O-nonyloxime	38850-20-3	C47H66N2O13	D-	867.05
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-, 21-acetate, O-octyloxime	35225-13-9	C46H64N2O13	D-	853.02
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-, 21-acetate, O-pentyloxime	38128-84-6	C43H58N2O13	D-	810.94
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-, 21-acetate, O-phenethyloxime	38128-86-8	C46H56N2O13	D-	844.95
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-, 21-acetate, O-propyloxime	38128-91-5	C41H54N2O13	D-	782.88
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-, 21-acetate, O-undecyloxime	41776-59-4	C49H70N2O13	D-	895.10
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 3-formyl-5,6,9, 17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-, 21-acetate, oxime	14840-02-9	C38H48N2O13	D-	740.80
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-2,4,12,16,18,20,22-heptamethyl-23-methoxy-8-((4-ethyl1-piperaz inylimino)methyl)-, 21-acetate	37392-57-7	C44H60N4O12	D-	836.98
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-2,4,12,16,18,20,22-heptamethyl-23-methoxy-8-(1-pyrrolidinylmet hyl)-, 21-acetate	4075-42-7	C42H56N2O12	D-; natural product	780.91
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-2,4,12,16,18,20,22-heptamethyl-23-methoxy-8-(4-methylpiperidin omethyl)-, 21-acetate	4075-47-2	C44H60N2O12	D-	808.97
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-2,4,12,16,18,20,22-heptamethyl-23-methoxy-8-(diethylaminomethy l)-, 21-acetate	4075-41-6	C42H58N2O12	D-	782.93
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-2,4,12,16,18,20,22-heptamethyl-23-methoxy-8-(morpholinomethyl) -, 21-acetate	4075-43-8	C42H56N2O13	D-	796.91
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-2,4,12,16,18,20,22-heptamethyl-23-methoxy-8-(N-morpholinoformi midoyl)-, 21-acetate	13292-43-8	C42H55N3O13	D-	809.91
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-2,4,12,16,18,20,22-heptamethyl-23-methoxy-8-(piperidinomethyl) -, 21-acetate	4267-47-4	C43H58N2O12	D-	794.94
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-, 21-acetate, sodium	15105-92-7	C37H46NNaO12	D-	719.76
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-1-piperazinylfo rmimidoyl)-, 21-acetate	13292-45-0	C42H56N4O12	D-; natural product	808.93
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-1,6,9,11(2H)-tetrone, 5,17,19,21-tetrahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-, 21-acetate	13553-79-2	C37H45NO12		695.76
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-8-carboxaldehyde, 1,2-dihydro- 5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-, 8-(dimethylacetal), 21-acetate	13440-40-9	C40H53NO14	D-	771.86
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-8-carboxaldehyde, 1,2-dihydro-5, 6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-1,11-di oxo-, 8-(dimethylhydrazone), 21-acetate	13292-34-7	C40H53N3O12	D-	767.87
2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-8-carboxaldehyde, 1,2-dihydro-5, 6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-1,11-di oxo-, 8-methylhydrazone, 21	13292-31-4	C39H51N3O12	D-	753.85
2,7,12-trimethylbenz[a]anthracene	35215-31-7	C21H18		270.38
2,7-anthracenedisulfonic acid, 9,10-dihydro-4,5-diamino-9,10-dioxo-1-hydroxy-, disodium salt	73651-49-7	C14H8N2Na2O9S2		458.33
2,7-di(acetylamino)fluorene	304-28-9	C17H16N2O2		280.33
2,7-diaminofluoren-9-one	2915-84-6	C13H10N2O		210.24
2,7-diaminofluorene	525-64-4	C13H12N2		196.25
2,7-diaminophenazine	120209-97-4	C12H10N4		210.24
2,7-dibromodibenzo-p-dioxin	39073-07-9	C12H6Br2O2		342.00
2,7-dibromofluorene	16433-88-8	C13H8Br2		324.01
2,7-dichloro-9-fluorenone	6297-11-6	C13H6Cl2O		249.10
2,7-dichlorodibenzofuran	74992-98-6	C12H6Cl2O		237.08
2,7-dichlorodibenzo-p-dioxin	33857-26-0	C12H6Cl2O2		253.08
2',7'-dichlorofluorescein	76-54-0	C20H10Cl2O5		401.20
2,7-dichloronaphthalene	2198-77-8	C10H6Cl2		197.06
2,7-diethenylanthracene	164353-92-8	C18H14		230.31

2,7-diethenylbenz[a]anthracene		C22H16		280.37
2,7-dihydroxynaphthalene	582-17-2	C10H8O2		160.17
2,7-dimethyl-1,4-naphthoquinone	482-70-2	C12H10O2		186.21
2,7-dimethylnaphthalene	582-16-1	C12H12		156.23
2,7-dimethyloct-5-en-4-one	68419-46-5	C10H18O	fragrances & cosmetics	154.25
2,7-dimethyloct-6-en-4-one	66471-49-6	C10H18O	fragrances & cosmetics	154.25
2,7-dimethylquinoline	93-37-8	C11H11N		157.21
2,7-dimethyltridec-2-ene		C15H30	chemical intermediate	210.40
2,7-dinitro-4,5,9,10-tetrahydropyrene	117929-13-2	C16H12N2O4		296.28
2,7-dinitro-4,5-dihydropyrene	117929-12-1	C16H10N2O4		294.27
2,7-dinitro-9-fluorenone	31551-45-8	C13H6N2O5		270.20
2,7-dinitrodibenzofuran	5408-55-9	C12H6N2O5		258.19
2,7-dinitrofluorene	5405-53-8	C13H8N2O4		256.22
2,7-dinitronaphthalene	24824-27-9	C10H6N2O4		218.17
2,7-dinitrophenazine	72848-48-7	C12H6N4O4		270.20
2,7-dinitropyrene	117929-15-4	C16H8N2O4		292.25
2,7-dioxa-3,6-disilaoctane, 3,3,6,6-tetramethoxy-	18406-41-2	C8H22O6Si2	D-; natural product	270.43
2,7-dioxaspiro[4.4]nonane-1,6-dione, 3,8-dimethyl-	3048-76-8	C9H12O4		184.19
2,7-naphthalenediamidine	63798-16-3	C12H12N4		212.26
2,7-naphthalenediamine	613-76-3	C10H10N2	D-	158.20
2,7-naphthalenedisulfonic acid, 3,3'-[(3,3'-dichloro-4,4'-biphenylylene)bis(azo)]bis(5-amino-4-hydroxy-, tetrasodium sal	47897-65-4	C32H18Cl2N6Na4O14S4		1001.65
2,7-naphthalenedisulfonic acid, 3-hydroxy-, disodium salt	135-51-3	C10H6Na2O7S2		348.26
2,7-naphthalenedisulfonic acid, 3-hydroxy-4-((2-sulfo-4-((4-sulfophenyl)azo)phenyl)azo)-, tetrasodium sal	6226-79-5	C22H12N4Na4O13S4		760.57
2,7-naphthalenedisulfonic acid, 3-hydroxy-4-nitroso-, disodium salt	525-05-3	C10H5NNa2O8S2		377.26
2,7-naphthalenedisulfonic acid, 4-(4,6-dichloro-s-triazin-2-ylamino)-5-hydroxy-6-(2-hydroxy-5-nitrophenylazo)	73826-58-1	C19H11Cl2N7O10S2		632.37
2,7-naphthalenedisulfonic acid, 4-(4-chloro-6-ethylphenylamino-2-s-triazinylamino)-5- hydroxy-6-(4-methyl-2-sulfophenylazo)-, trisodium sal	73816-74-7	C28H21ClN7Na3O10S3		816.13
2,7-naphthalenedisulfonic acid, 4,4'-(1,2-ethenediylbis((3-sulfo-4,1-phenylene)imino(6-(4-morpholinyl)-1,3,5-triazine-4,2-diyl)imino))bis(5-hydroxy-6-(phenylazo)-, hexasodium sal	17791-81-0	C60H46N16Na6O22S6	dye	1673.44
2,7-naphthalenedisulfonic acid, 4-amino-5-hydroxy-, p-toluenesulfonate (ester)	6837-93-0	C17H15NO9S3		473.50
2,7-naphthalenedisulfonic acid, 4-amino-5-hydroxy-3-((3-nitrophenyl)azo)-6-(phenylazo)-, disodium salt	5850-35-1	C22H14N6Na2O9S2	dye	616.49
2,7-naphthalenedisulfonic acid, 4-amino-5-hydroxy-6-((4'-((4-hydroxyphenyl)azo) (1,1'-biphenyl)-4-yl)azo)-3-((4-nitrophenyl)azo)-, disodium salt	4335-09-5	C34H22N8Na2O10S2		812.70
2,7-naphthalenedisulfonic acid, 4-hydroxy-3-((4'-((2-hydroxy-1-naphthalenyl)azo)-2,2'- dimethyl(1,1'-biphenyl)-4-yl)azo)-, disodium sal	3701-40-4	C34H24N4Na2O8S2		726.69
2,7-naphthalenedisulfonic acid, 5-(3,5-dichloro-s-triazinylamino)-4-hydroxy-3-phenylazo-	6522-86-7	C19H12Cl2N6O7S2		571.37
2,7-naphthalenedisulfonic acid, 6-amino-4-hydroxy-3-((7-sulfo-4-((4-sulfophenyl)azo-1-naphthalenyl)azo)-, tetralithium sal	106028-58-4	C26H15Li4N5O13S4		761.45
2,7-octadien-1-ol	23578-51-0	C8H14O		126.20
2,7-octadien-1-ol, acetate	3491-27-8	C10H16O2	D-	168.24
2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecane, 1-(3-aminopropyl)-	17869-27-1	C9H20N2O3Si		232.36
2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecane, 1-(hydroxymethyl)-, methacrylate	23395-20-2	C11H19NO5Si		273.36
2,8-diaminodibenzofuran	25295-66-3	C12H10N2O		198.22
2,8-diaminophenazine	7704-40-7	C12H10N4		210.24
2,8-diazabicyclo[3.2.1]octane-2,4-dione, 8-cinnamoyl-3-methyl-	35139-98-1	C16H18N2O2	D-	270.33
2,8-diazaspiro[4.5]decane-1,3-dione, 2-ethyl-8-methyl-, hydrobromide	19105-63-6	C11H19BrN2O2		291.19
2,8-dibromo-3,7-dichlorodibenzo-p-dioxin	109333-32-6	C12H4Br2Cl2O2		410.89
2,8-dichlorodibenzofuran	5409-83-6	C12H6Cl2O		237.08
2,8-dichlorodibenzo-p-dioxin	38964-22-6	C12H6Cl2O2		253.08
2,8-dimethylquinoline	1463-17-8	C11H11N		157.21
2,8-dinitrodibenzofuran	144280-50-2	C12H6N2O5	D-hyaluronan lyase inhibitor	258.19
2,8-dinitrophenazine	105837-00-1	C12H6N4O4		270.20
2,9-dichloroquinacridone	3089-17-6	C20H10Cl2N2O2		381.22
2,9-dimethyl-1,10-phenanthroline hydrochloride; Neocuproine	7296-20-0	C14H13ClN2		244.72
2,9-dimethyl-4,7-diphenyl-1,10-phenanthroline	4733-39-5	C26H20N2		360.46
2,9-dinitrophenanthrene	159092-70-3	C14H8N2O4		268.23
2,9-dithiadecane	56348-40-4	C8H18S2		178.35

2,beta-dinitrostyrene	3156-39-6	C8H6N2O4		194.15
2.6-dimethoxyphenol; syringol	91-10-1	C8H10O3	wood pyrolysis product	154.17
2-[((3-methyl-4-(trifluoroethoxy)pyridin-2-yl)methyl)thio]-1H-benzimidazole	103577-40-8	C16H14F3N3OS	drug synthesis intermediate	353.37
2-[((4-(3-methoxypropoxy)-3-methylpyridin-2-yl)methyl)thio]-1H benzimidazole	117977-21-6	C18H21N3O2S	drug synthesis intermediate	343.45
2-[(2-chloroethyl)thio]ethanol; hemi-sulfur mustard	693-30-1	C4H9ClOS	sulfur mustard degradation or by-product	140.63
2-[(3-acetylphenyl)amino]benzoic acid	27696-28-2	C15H13NO3	D-	255.27
2-[(5-fluoresceinyl)aminocarbonyl]ethyl methanethiosulfonate		C24H19NO8S2		513.54
2-[(acetylamino)aminobenzoic acid	25784-02-5	C9H10N2O3		194.19
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-001		C12H12O5S	D-antineoplastic	268.29
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-002		C14H16O5S	D-antineoplastic	296.34
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-003		C14H16O5S	D-antineoplastic	296.34
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-004		C14H16O5S	D-antineoplastic	296.34
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-005		C13H14O5S	D-antineoplastic	282.31
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-006		C14H16O5S	D-antineoplastic	296.34
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-007		C15H18O5S	D-antineoplastic	310.37
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-008		C16H20O5S	D-antineoplastic	324.39
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-009		C16H20O5S	D-antineoplastic	324.39
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-010		C24H36O5S	D-antineoplastic	436.61
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-011		C13H13ClO5S	D-antineoplastic	316.76
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-012		C12H11FO5S	D-antineoplastic	286.28
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-013		C12H11ClO5S	D-antineoplastic	302.73
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-014		C12H11BrO5S	D-antineoplastic	347.19
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-015		C15H18O8S	D-antineoplastic	358.36
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-016		C18H24O5S	D-antineoplastic	352.45
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-017		C18H24O5S	D-antineoplastic	352.45
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-018		C20H28O5S	D-antineoplastic	380.50
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-019		C18H24O5S	D-antineoplastic	352.45
2-[(carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic acid deriv.; T-5567-020		C21H30O5S	D-antineoplastic	394.53
2-[(dimethylamino)thioxomethyl)]-2'-[1-(2-pyridinyl)ethylidene]carbonothioic dihydrazide	96860-23-0	C11H16N6S2	D-antiviral, antiherpetic	296.42
2-[(o-nitrophenyl) azo]-p-cresol	1435-71-8	C13H11N3O3		257.25
2-[(tribromomethyl)sulfonyl]pyridine	59626-33-4	C6H4Br3NO2S		393.89
2-[[3,3'-dichloro-4'-[[4,5-dihydro-3-methyl-1-(4-methylphenyl)-5-oxo-1H pyrazol-4-yl]azo][1,1'-biphenyl]-4-yl]azo]-N-(2,4-dimethylphenyl)-3-oxo	79665-33-1	C35H31Cl2N7O3	dye (pigment)	668.58
2-[[3-[(6-chloro-2-methoxy-9-acridinyl)amino]propyl]amino]ethanol dihydrochloride	38915-18-3	C19H24Cl3N3O2		432.78
2-[2-(2-hydroxymethylphenoxymethyl)phenyl]-2-(methoxyimino)acetic acid		C17H17NO5	P-metabolite	315.33
2-[3-amino-2-hydroxy-4-(phenylthio)butyl]-N-(1,1-dimethylethyl)decahydro-3 isoquinolinecarboxamide monobenzoate	201402-98-4	C30H43N3O4S	drug synthesis intermediate	541.75
2-[4-(2-aminoethoxu)-3-methoxyphenyl]-N-[3-(3,4-dimethylphenyl)propyl]acetamide hydrochloride	P1S-246-619	C22H31ClN2O3	D-nonopiod analgesic agent	406.95
2-[4-(diethylamino)-2-hydroxybenzoyl]benzoic acid	5809-23-4	C18H19NO4		313.35
2-[di(2-(diethylamino)ethyl)amino]ethyl]diphenylphsophine		C26H42N3P		427.62
2-[o-(p-hydroxy-o-methylphenoxymethyl)phenyl]-2-(methoxyimino)acetic acid		C17H17NO5	P-metabolite	315.33
20-hydroxy-arachidonic acid; 8,11,14,17-eicosatetraenoic acid, 20-hydroxy (8Z,11Z,14Z,17Z)	79551-86-3	C20H32O3		320.47
20-hydroxyecdysone; beta-ecdysone	5289-74-7	C27H44O7	P-insect molting hormone	480.64
21-chloropuupehenol		C21H27ClO3	NOH, natural organohalogen compound from Hawaiian sponge Hyrtios spp.	362.90
21-deoxycortisol	641-77-0	C21H30O4		346.47
21H,23H-porphine-2,18-dipropanoic acid, 7,12-diethenyl-3,8,13,17-tetramethyl-, disodium salt	50865-01-5	C34H32N4Na2O4	D-	606.63
21-H-biline		C19H14N4	natural product parent structure	298.35
21-hydroxyprogesterone 21-acetate; 11-deoxycorticosterone 21-acetate	56-47-3	C23H32O4	D-hormone	372.50
21-hydroxyprogesterone; 11-deoxycorticosterone; Cortexone	64-85-7	C21H30O3	D-hormone	330.47
22,23-dihydroergosterol; ergosta-5,7-dien-3beta-ol	516-79-0	C28H46O		398.68
22-tricosenoic acid	65119-95-1	C23H44O2		352.60
24,25-dihydroxyvitamin D3	40013-87-4	C27H44O3		416.65
24-nor-D:A-friedooleana-1(10),3,5,7-tetraen-29-oic acid, 3-hydroxy-2-oxo-, methyl ester	1258-84-0	C30H40O4	D-	464.65
28-O-benzyl-3-O-(3',3'-dimethylsuccinyl)-dihydrobetulinic acid		C43H64O6	D-HIV-1 transcriptase inibitor	676.98
28-O-benzyl-3-O-deoxy-3-oxo-betulinic acid		C37H52O3	D-HIV-1 transcriptase inibitor	544.82
28-O-benzyl-3-O-gluaryl-dihydrobetulinic acid		C42H62O6	D-HIV-1 transcriptase inibitor	662.95
28-O-benzyl-betulinic acid		C37H54O3	D-HIV-1 transcriptase inibitor	546.84

28-O-benzyl-dihydrobetulinic acid		C37H56O3	D-HIV-1 transcriptase inibitor	548.85
29H, 31H-phthalocyanine, *C-chloro-	30023-13-3	C32H17ClN8	dye	549.00
2-acetamido-1,4-naphthoquinone	2348-74-5	C12H9NO3		215.21
2-acetamido-2-deoxy-3-O-(beta-D-2-acetamido-2-deoxyglucopyranosyl)-D galactopyranose; GlcNAc1-beta-3GalNAc		C16H28N2O11		424.40
2-acetamido-3-O-acetyl-2-deoxy-D-glucopyranose		C10H17NO7		263.25
2-acetamido-4,6-O-benzylidene-2-deoxy-D-glucopyranose	29776-43-0	C15H19NO6		309.32
2-acetamido-5-nitrothiazole	140-40-9	C5H5N3O3S		187.17
2-acetamido-7-fluorofluorene	343-89-5	C15H12FNO		241.26
2-acetamido-7-methoxyphenoxazin-3-one; AAMPO		C15H12N2O4		284.27
2-acetaminopyridine	5231-96-9	C7H8N2O		136.15
2-acetanisidide, 2-chlor2-	55860-22-5	C9H10ClNO2	D-	199.64
2-acetanisidide, benzoyl-	92-16-0	C16H15NO3		269.30
2-acetoacetanisidide, 4'-chlor2-	20139-55-3	C11H12ClNO2		225.67
2-acetonaphthone	93-08-3	C12H10O	not a contact allergen	170.21
2'-acetonaphthone, 6'-(2-oxopropoxy)-	73663-74-8	C15H14O3	D-	242.27
2-acetopyrazine	22047-25-2	C6H6N2O		122.13
2-acetotoluidide, 2-(2-(diethylamino)ethyl)methylamino-, dihydrochloride	77966-72-4	C16H29Cl2N3O	D-	350.33
2-acetotoluidide, 2-(diethylamino)-, hydrochloride	6304-07-0	C13H21ClN2O	D-	256.78
2-acetotoluidide, 2-chloro-N-(2-methoxyethyl)-	50563-41-2	C12H16ClNO2		241.72
2-acetotoluidide, 2-iodo-	73663-82-8	C9H10INO		275.09
2-acetotoluidide, 2-tert-butylamino-6'-chloro-, hydrochloride	64893-02-3	C13H20Cl2N2O	D-	291.22
2-acetotoluidide, 3'-chloro-2-(2-(diethylamino)ethyl)methylamino-, dihydrochloride	77984-94-2	C16H28Cl3N3O	D-	384.78
2-acetotoluidide, 4'-phenyl-	63040-30-2	C15H15NO		225.29
2-acetotoluidide, 6'-chloro-2-morpholino-, hydrochloride	77966-65-5	C13H18Cl2N2O2	D-	305.20
2-acetotoluidide, 6'-tert-butyl-2-chloro-	3785-20-4	C13H18ClNO	P-	239.75
2-acetotoluidide, alpha, alpha'-diselenobis-	63990-56-7	C18H20N2O2Se	P-	375.33
2-acetoxy-1-phenylpropane; methylbenzylcarbinyl acetate	2114-33-2	C11H14O2	fragrances & cosmetics	178.23
2-acetoxy-2-methylpropionyl bromide	40635-67-4	C6H9BrO3		209.04
2-acetoxy-7-nitrofluorene	19383-83-6	C15H11NO4		269.26
2-acetoxybenzoic acid (methylsulfinyl)methyl ester		C11H12O4S		240.28
2-acetoxybenzoic acid (methylsulfonyl)methyl ester		C11H12O6S		272.27
2-acetoxyethyltrichlorosilane	18204-80-3	C4H7Cl3O2Si		221.54
2-acetyl thiazole	24295-03-2	C5H5NOS	fragrances & cosmetics	127.16
2-acetyl-1-methylpyrrole	932-16-1	C7H9NO		123.15
2-acetyl-2-thiazoline	29926-41-8	C5H7NOS	fragrances & cosmetics	129.18
2-acetyl-4-butyramidophenol	40188-45-2	C12H15NO3		221.26
2-acetyl-4-methylphenol; 2'-hydroxy-5'-methylacetophenone	1450-72-2	C9H10O2		150.18
2-acetyl-4-nitro-5-chlorothiophene		C6H4ClNO3S	D-hyaluronan lyase inhibitor	205.62
2-acetyl-5-methylfuran	1193-79-9	C7H8O2	fragrances & flavors	124.14
2-acetyl-6-methoxynaphthalene	3900-45-6	C13H12O2		200.24
2-acetylamino-5-mercapto-1,3,4-thiadiazole	32873-56-6	C4H5N3OS2		175.22
2-acetylamino-7-nitrofluorene	108100-29-4	C15H12N2O3		268.27
2-acetylbenzoic acid	577-56-0	C9H8O3		164.16
2-acetylbutyrolactone	517-23-7	C6H8O3		128.13
2-acetylcyclopentan-1-one	1670-46-8	C7H10O2	fragrances & cosmetics	126.15
2-acetylphenyl N,N-dimethylcarbamate	29230-99-7	C11H13NO3		207.23
2-acetylpyridine	1122-62-9	C7H7NO		121.14
2-acetylpyrrole	1072-83-9	C6H7NO		109.13
2-acetylstrophantidin	60-38-8	C25H34O7		446.54
2-acetylthiophene	88-15-3	C6H6OS		126.17
2-acridinecarboxylic acid, 9-amino-	64046-80-6	C14H10N2O2	D-	238.25
2-acridinecarboxylic acid, 9-amino-, methyl ester	64046-78-2	C15H12N2O2	D-	252.27
2-acridinol, 9-amino-	7132-67-4	C13H10N2O	D-	210.24
2-acrylamido-2-methyl-1-propanesulfonic acid	15214-89-8	C7H13NO4S		207.25
2-acrylamido-2-methylpropanesulfonic acid ammonium salt	58374-69-9	C7H16N2O4S	substance controlled under CEPA (Canada)	224.28
2-acrylamido-2-methylpropanesulfonic acid sodium	5165-97-9	C7H12NNaO4S		229.23
2-adamant-1-yl-6-styrylpyrid-4-yl, 4''-Cl; N(Bu)2		C31H43ClN2O	D-antimalarial activity	495.15
2-adamant-1-yl-quinolin-4-yl, 2-adamant-1-yl, 6-Cl; N(Bu)2		C27H39ClN2O	D-antimalarial activity	443.07
2-adamant-1-yl-quinolin-4-yl, 2-adamant-1yl, 8-CF3; N(Bu)2		C28H39F3N2O	D-antimalarial activity	476.63

2-adamant-1-yl-quinolin-4-yl, 2-adarnant-1-yl, 6,8-Cl2; N(Bu)2		C27H38Cl2N2O	D-antimalarial activity	477.52
2-adamantanamine hydrochloride	10523-68-9	C10H18ClN		187.71
2-adamantanol, 1-(3-methylaminopropyl)-, hydrochloride	52777-39-6	C14H26ClNO	D-	259.82
2-adamantone	700-58-3	C10H14O		150.22
2-allyl-4-chlorophenol	13997-73-4	C9H9ClO		168.62
2-allyl-6-methylphenol	3354-58-3	C10H12O		148.20
2-allylphenol	1745-81-9	C9H10O		134.18
2-allylsulfanyl-3-methylpyrazine		C8H10N2S	P-insect repellant	166.25
2-amidinopyrimidine hydrochloride	138588-40-6	C5H7ClN4		158.59
2-amino musk ketone; a nitro musk ketone metabolite		C14H20N2O3		264.32
2-amino musk xylene; a musk xylene metabolite		C12H17N3O4	fragrance metabolite	267.28
2-amino-1,3,4-thiadiazole	4005-51-0	C2H3N3S		101.13
2-amino-1,3-dibromofluorene		C13H9Br2N		339.04
2-amino-1,4-benzenedisulfonic acid	98-44-2	C6H7NO6S2		253.24
2-amino-1-butanol	96-20-8	C4H11NO	D-	89.14
2-amino-1-hexanol, DL	5665-74-7	C6H15NO		117.19
2-amino-1-methyl-6-phenylimidazo[4,5-f]pyridine; PHIP	105650-23-5	C13H12N4		224.26
2-amino-1-nitrocarbazole	158321-20-1	C12H9N3O2		227.22
2-amino-1-nitronaphthalene	606-57-5	C10H8N2O2		188.19
2-amino-1-pentanol, DL	4146-04-7	C5H13NO		103.16
2-amino-1-phenylethanol	7568-93-6	C8H11NO		137.18
2-amino-1-propanol, DL	6168-72-5	C3H9NO		75.11
2-amino-1-propanol; alaninol, L	2749-11-3	C3H9NO		75.11
2-amino-2-(hydroxymethyl)-1,3-propanediol; tromethamine; tris(hydroxymethyl)aminomethane	77-86-1	C4H11NO3	D-; OECD-HPV	121.14
2-amino-2-ethyl-1,3-propanediol	115-70-8	C5H13NO2		119.16
2-amino-2-methyl-1-propanol	124-68-5	C4H11NO		89.14
2-amino-2-methylpropane-1,3-diol	115-69-5	C4H11NO2	fragrances & cosmetics	105.14
2-amino-2-methyl-propionitrile	19355-69-2	C4H8N2		84.12
2-amino-3,3-dimethyl-1-butanol, (S); tert-leucinol	112245-13-3	C6H15NO		117.19
2-amino-3,4,8-trimethylimidazo[4,5-f]quinoxaline	95896-78-9	C12H13N5		227.27
2-amino-3,4-dimethylimidazo[4,5-f]quinoline; MEIQ	77094-11-2	C12H12N4		212.25
2-amino-3,5,6-trifluoroterephthalonitrile	133622-66-9	C8H2F3N3		197.12
2-amino-3,5-dibromobenzaldehyde	50910-55-9	C7H5Br2NO		278.93
2-amino-3,5-dibromopyrazine	24241-18-7	C4H3Br2N3		252.91
2-amino-3,5-dibromopyridine	35486-42-1	C5H4Br2N2		251.92
2-amino-3,5-dichloro-4,6-dimethylpyridine	56960-80-6	C7H8Cl2N2		191.06
2-amino-3,5-dichloro-4-methylpyridine	31430-47-4	C6H6Cl2N2		177.03
2-amino-3,5-dichloro-6-methylpyridine	22137-52-6	C6H6Cl2N2		177.03
2-amino-3,5-dichloropyridine	4214-74-8	C5H4Cl2N2		163.01
2-amino-3,8-dimethylimidazo[4,5-f]quinoxaline; MeIQx	77500-04-0	C11H11N5		213.24
2-amino-3-cyanopyridine	24517-64-4	C6H5N3		119.13
2-amino-3-hydroxypyridine	16867-03-1	C5H6N2O		110.12
2-amino-3-methyl-1-pentanol, S(+); isoleucinol	24629-25-2	C6H15NO		117.19
2-amino-3-methyl-5-chloropyridine	20712-16-7	C6H7ClN2		142.59
2-amino-3-methyl-9H-pyrido-[2,3-b]indole	68006-83-7	C12H11N3		197.24
2-amino-3-methylimidazo[4,5-f]quinoline; IQ	76180-96-6	C11H10N4		198.23
2-amino-3-methylpyridine	1603-40-3	C6H8N2		108.14
2-amino-3'-nitrobiphenyl	34862-87-8	C12H10N2O2		214.22
2-amino-3-nitrocarbazole	86439-49-8	C12H9N3O2		227.22
2-amino-3-nitrophenol	603-85-0	C6H6N2O3		154.12
2-amino-3-nitropyridine	4214-75-9	C5H5N3O2		139.11
2-amino-4-(4-chlorophenyl)thiazole	2103-99-3	C9H7ClN2S		210.68
2-amino-4-(4-nitrophenyl)thiazole	2104-09-8	C9H7N3O2S		221.24
2-amino-4-(5-nitro-2-furyl)thiazole	38514-71-5	C7H5N3O3S		211.19
2'-amino-4',5'-dimethoxyacetophenone	4101-30-8	C10H13NO3		195.22
2-amino-4,5-dimethoxybenzonitrile	26961-27-3	C9H10N2O2		178.19
2-amino-4,6-dichlorophenol	527-62-8	C6H5Cl2NO		178.02
2-amino-4,6-dimethylphenol; 6-amino-2,4-dimethylphenol	41458-65-5	C8H11NO		137.18
2-amino-4,6-dimethylpyridine	5407-87-4	C7H10N2		122.17
2-amino-4,6-dimethylpyrimidine	767-15-7	C6H9N3		123.16
2-amino-4,6-dinitrobenzoic acid	140380-55-8	C7H5N3O6	in wastewater	227.13
2-amino-4,6-dinitrophenol	96-91-3	C6H5N3O5		199.12

2-amino-4-[2-chloro-5-(trifluoromethyl)phenyl-amino]-1,3,5-triazine	57729-79-0	C10H7ClF3N5		289.65
2-amino-4-chloro-5-methylbenzene-1-sulfonic acid; 2B acid	88-51-7	C7H8ClNO3S		221.66
2-amino-4-chloro-5-nitrophenol	6358-07-2	C6H5ClN2O3		188.57
2-amino-4-chloro-6-methylpyrimidine	5600-21-5	C5H6ClN3		143.58
2-amino-4-chlorobenzoic acid	89-77-0	C7H6ClNO2		171.58
2-amino-4'-chlorobenzophenone	2894-51-1	C13H10ClNO		231.68
2-amino-4-chloro-diphenylthioether	4235-20-5	C12H10ClNS	D-antitrypanosomal, antileishmanial and antimalarial activity	235.74
2-amino-4-chlorophenol; 5-chloro-2-hydroxyaniline	95-85-2	C6H6ClNO		143.57
2-amino-4-ethylpyridine	33252-32-3	C7H10N2		122.17
2-amino-4-hydroxy-5-carboxyethylpyrimidine	15400-53-0	C7H9N3O3	D-dihydroneopterin aldolase inhibitor	183.17
2-amino-4-hydroxypteridine	2236-60-4	C6H5N5O		163.14
2-amino-4-methoxybenzothiazole	5464-79-9	C8H8N2OS		180.23
2-amino-4-methyl-1-pentanol, S(+); leucinol	7533-40-6	C6H15NO		117.19
2-amino-4-methyl-3-nitropyridine	6635-86-5	C6H7N3O2		153.14
2-amino-4-methyl-5-nitropyridine	21901-40-6	C6H7N3O2		153.14
2-amino-4-methylbenzothiazole	1477-42-5	C8H8N2S		164.23
2-amino-4-methylphenol	95-84-1	C7H9NO		123.15
2-amino-4-methylpyridine	695-34-1	C6H8N2		108.14
2-amino-4-methylpyrimidine	108-52-1	C5H7N3	D-	109.13
2-amino-4'-nitrobiphenyl	6272-52-2	C12H10N2O2		214.22
2-amino-4-nitrophenol	99-57-0	C6H6N2O3		154.12
2-amino-4-nitrotoluene-5-sulfonic acid	68061-95-0	C7H8N2O5S	in wastewater	232.21
2-amino-4-propylpyridine	61702-15-6	C8H12N2		136.20
2-amino-4-tert-butylphenol	1199-46-8	C10H15NO		165.24
2-amino-5-(5-nitro-2-furyl)-1,3,4-oxadiazole	3775-55-1	C6H4N4O4		196.12
2-amino-5-(5-nitro-2-furyl)-1,3,4-thiadiazole	712-68-5	C6H4N4O3S		212.18
2-amino-5-bromo-3-nitropyridine	6945-68-2	C5H4BrN3O2		218.01
2-amino-5-bromobenzonitrile	39263-32-6	C7H5BrN2		197.03
2-amino-5-bromobenzotrifluoride	445-02-3	C7H5BrF3N		240.02
2-amino-5-bromopyridine	1072-97-5	C5H5BrN2		173.01
2-amino-5-chloro-4-methylbenzene-1-sulfonic acid; C acid	88-53-9	C7H8ClNO3S		221.66
2-amino-5-chlorobenzoic acid	635-21-2	C7H6ClNO2		171.58
2-amino-5-chlorobenzonitrile	5922-60-1	C7H5ClN2		152.58
2-amino-5-chlorobenzophenone	719-59-5	C13H10ClNO	Super Fund Site contaminant (USA)	231.68
2-amino-5-chlorobenzotrifluoride	445-03-4	C7H5ClF3N		195.57
2-amino-5-chloropyridine	1072-98-6	C5H5ClN2		128.56
2-amino-5-fluoro-benzotrifluoride; alpha,alpha,alpha,4-tetrafluoro-2-methylaniline	393-39-5	C7H5F4N		179.12
2-amino-5-iodobenzoic acid	5326-47-6	C7H6INO2	D-	263.03
2-amino-5-methylpyridine	1603-41-4	C6H8N2		108.14
2-amino-5-naphthol-7-sulfonic acid; J acid	87-02-5	C10H9NO4S		239.25
2-amino-5-nitrobenzoic acid	616-79-5	C7H6N2O4	in wastewater	182.14
2-amino-5-nitrobenzonitrile	17420-30-3	C7H5N3O2		163.14
2-amino-5-nitrophenol	121-88-0	C6H6N2O3		154.12
2-amino-5-nitropyridine	4214-76-0	C5H5N3O2		139.11
2-amino-5-nitrothiazole	121-66-4	C3H3N3O2S		145.14
2-amino-5-phenyl-2-oxazolin-4-one magnesium; Pemoline-magnesium [dihydrate]	18968-99-5	C18H14MgN4O4	D-central nervous system stimulant, controlled substance	223.35
2-amino-5-thiazolecarboxaldehyde	1003-61-8	C4H4N2OS		128.15
2-amino-6,7-dichlorobenzothiazole	25150-27-0	C7H4Cl2N2S	water contaminant	219.09
2-amino-6-chloro-4-nitrophenol	6358-09-4	C6H5ClN2O3		188.57
2-amino-6-fluorobenzylamine	69409-98-9	C7H9FN2		140.16
2-amino-6-methyldipyrido[1,2-a/3',2'-d]imidazole; Glu-P-1	67730-11-4	C11H10N4		198.23
2-amino-6-methylpyridine	1824-81-3	C6H8N2		108.14
2-amino-6-nitrobenzothiazole	6285-57-0	C7H5N3O2S		195.20
2-amino-7-acetamidofluorene	6957-50-2	C15H14N2O		238.29
2-amino-7-bromofluorene	6638-60-4	C13H10BrN		260.13
2-amino-7-fluorofluorene		C13H10FN		199.23
2-amino-7-hydroxyfluorene	1953-38-4	C13H11NO		197.24
2-amino-7-methoxyphenoxazin-3-one; AMPO		C13H10N2O3	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	242.23
2-amino-7-nitrofluorene	1214-32-0	C13H10N2O2		226.23

2-amino-8-sulfanylidene-7,9-dihydro-3H-purin-6-one	28128-40-7	C5H5N5OS	D-dihydroneopterin aldolase inhibitor	183.19
2-amino-9-fluorenone	3096-57-9	C13H9NO		195.22
2-amino-9H-pyrido[2,3-b]indole	26148-68-5	C11H9N3		183.21
2'-aminoacetophenone	551-93-9	C8H9NO		135.17
2-aminoacridine	581-28-2	C13H10N2		194.24
2-aminoanthracene	613-13-8	C14H11N		193.25
2-aminoanthraquinone	117-79-3	C14H9NO2		223.23
2-aminobenzamide	88-68-6	C7H8N2O		136.15
2-aminobenzenesulfonamide	3306-62-5	C6H8N2O2S	D-carbonic anhydrase (IX) inhibitor	172.21
2-aminobenzimidazole	934-32-7	C7H7N3	P-metabolite	133.15
2-aminobenzoic acid; anthranilic acid	118-92-3	C7H7NO2		137.14
2-aminobenzonitrile	1885-29-6	C7H6N2		118.14
2-aminobenzotrifluoride	88-17-5	C7H6F3N		161.13
2-aminobenzyl alcohol	5344-90-1	C7H9NO		123.15
2-aminobiphenyl	90-41-5	C12H11N		169.23
2-aminobiphenyl..HCl	2185-92-4	C12H12ClN		205.69
2-aminobutan-1-ol; CAS also 96-20-8	13054-87-0	C4H11NO		89.14
2-aminobutane (±); sec-butylamine	13952-84-6	C4H11N	P-fungicide	73.14
2-aminocarbazole	4539-51-9	C12H10N2		182.22
2-aminodiphenylamine	534-85-0	C12H12N2	moderate contact allergen	184.24
2-aminodiphenylene oxide	3693-22-9	C12H9NO		183.21
2-aminodipyrido[1,2-a/3',2'-d]imidazole; Glu-P-2	67730-10-3	C10H8N4		184.20
2-aminofluoranthene	13177-26-9	C16H11N		217.27
2-aminofluorene	153-78-6	C13H11N		181.24
2-aminoheptafluoronaphthalene	1146-66-3	C10H2F7N		269.12
2-aminoindane hydrochloride	2338-18-3	C9H12ClN	D-	169.65
2-aminomethyl)-4-(4-fluorobenzyl)morpholine	112914-13-3	C12H17FN2O	drug synthesis intermediate	224.28
2-aminomethylfuran	617-89-0	C5H7NO		97.12
2-aminomethyl-piperazine	130861-85-7	C5H13N3		115.18
2-aminomethylpyridine	3731-51-9	C6H8N2		108.14
2-aminonaphthalene	91-59-8	C10H9N		143.19
2-aminonaphthalene-5-sulfonic acid	81-05-0	C10H9NO3S		223.25
2-aminonaphthalene-6-sulfonic acid	93-00-5	C10H9NO3S		223.25
2-aminonaphthalene-7-sulfonic acid	494-44-0	C10H9NO3S		223.25
2-aminonaphthalene-8-sulfonic acid	86-60-2	C10H9NO3S		223.25
2-aminonicotinic acid	5345-47-1	C6H6N2O2		138.13
2-aminophenanthrene	3366-65-2	C14H11N		193.25
2-aminophenazine	2876-23-5	C12H9N3		195.22
2-aminophenol	95-55-6	C6H7NO	P-metabolite; phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	109.13
2-aminopropane-1,3-diol oxalate [salt]	24070-20-0	C5H11NO6		181.14
2-aminopropane-1,3-diol; serinol	534-03-2	C3H9NO2		91.11
2-aminopyrazine	5049-61-6	C4H5N3		95.10
2-aminopyrene	1732-23-6	C16H11N		217.27
2-aminopyridine	504-29-0	C5H6N2	P-synergist	94.12
2-aminoquinazolin-4-one	20198-19-0	C8H7N3O		161.16
2-aminoquinoxaline	5424-05-5	C8H7N3		145.16
2-aminothiazole	96-50-4	C3H4N2S	contact allergen	100.14
2-aminothiophenol	137-07-5	C6H7NS		125.19
2-aminotoluene-4-sulfonic acid	618-03-1	C7H9NO3S	in wastewater	187.21
2-aminotoluene-5-sulfonic acid	98-33-9	C7H9NO3S		187.21
2'-anilino-6'-(diethylamino)-3'-methylspiro(isobenzofuran-1(3H),9'-(9H)xanthene)-3-one	29512-49-0	C31H28N2O3		476.58
2-anisaldehyde, (5-nitro-2-pyridyl)hydrazone	28058-27-7	C13H12N4O3	D-	272.26
2-anisaldehyde, 3-thiosemicarbazone	4334-73-0	C9H11N3OS	D-	209.27
2-anisaldehyde, 5-tert-butyl-, (5-nitro-2-pyridyl)hydrazone	6951-59-3	C17H20N4O3		328.37
2-anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)-, monohydrochloride	7232-21-5	C14H23Cl2N3O2		336.26
2-anisidine antimonyl tartrate	64070-14-0	C11H12NO7Sb		391.97
2-anisidine, 4-((4-methoxyphenyl)azo)-	17210-48-9	C14H15N3O2		257.29
2-anisidine, N,N-dimethyl-4-phenylazo-	2438-49-5	C15H17N3O		255.32
2-anisidine, N-methyl-4-(phenylazo)-	10121-94-5	C14H15N3O		241.29
2-anisoyl chloride	21615-34-9	C8H7ClO2	corrosive for skin	170.60

2-anthracenecarboxylic acid, 9,10-dihydro-1-amino-9,10-dioxo-	82-24-6	C15H9NO4		267.24
2-anthracenecarboxylic acid, 9,10-dihydro-1-amino-9,10-dioxo-4-nitro-	2058-02-8	C15H8N2O6	D-	312.24
2-anthracenecarboxylic acid, 9,10-dihydro-4,5-dihydroxy-9,10-dioxo-	478-43-3	C15H8O6		284.22
2-anthracenesulfonic acid, 1-amino-4-((4-(benzoylamino)phenyl)amino)-9,10 dihydro-9,10-dioxo-, monosodium salt; dye 011	70571-79-8	C27H18N3NaO6S	dye	535.51
2-anthracenesulfonic acid, 1-amino-4-((4-aminophenyl)amino)-9,10-dihydro-9,10-dioxo-	6222-65-7	C20H14N3NaO5S	dye	431.40
2-anthracenesulfonic acid, 1-amino-4-(4-amino-3-sulfoanilino)-9,10-dihydro-9,10-dioxo-	81-69-6	C20H15N3O8S2		489.48
2-anthracenesulfonic acid, 1-amino-4-[(4-chloro-3-sulfophenyl)amino]-9,10-dihydro-9,10-dioxo-, disodium salt	70892-85-2	C20H11ClN2Na2O8S2		552.87
2-anthracenesulfonic acid, 1-amino-4-[[3,5-bis[[(chloroacetyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-, monosodium salt	80010-51-1	C29H27Cl2N4NaO7S		669.51
2-anthracenesulfonic acid, 1-amino-4-[[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-methyl-5-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-, disodium salt	72139-17-4	C25H14ClF2N5Na2O8S2		695.96
2-anthracenesulfonic acid, 1-amino-4-[[3-[[(2-chloro-1-oxo-2-propenyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-, monopotassium salt	71873-50-2	C27H23ClKN3O6S		592.11
2-anthracenesulfonic acid, 1-amino-4-[[3-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-2,4,6-trimethyl-5-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-	67846-54-2	C28H21Cl2N5O9S2		706.53
2-anthracenesulfonic acid, 1-amino-4-[[3-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)methylamino]methyl]-4-methoxysulfophenyl]amino]-9,10-dihydro-9,10-dioxo-, disodium salt	72243-89-1	C27H18ClF2N5Na2O9S2		740.02
2-anthracenesulfonic acid, 1-amino-4-[[3-[[(chloroacetyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-, monosodium sal	70209-96-0	C26H23ClN3NaO6S		563.99
2-anthracenesulfonic acid, 1-amino-4-[[4-[(chloroacetyl)amino]phenyl]amino]-9,10-dihydro-9,10-dioxo-, monosodium salt	24448-60-0	C22H15ClN3NaO6S		507.88
2-anthracenesulfonic acid, 1-amino-4-[[4-[[[(2,3-dichloro-6-quinoxalinyl)carbonyl]methylamino]methyl]-2-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-, disodium salt	83399-87-5	C31H19Cl2N5Na2O9S2		786.52
2-anthracenesulfonic acid, 1-amino-4-[[4-[[[(2,3-dichloro-6-quinoxalinyl)carbonyl]methylamino]methyl]-2-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-, sodium salt	72894-31-6	C31H19Cl2N5Na2O9S2		786.52
2-anthracenesulfonic acid, 1-amino-4-[[4-[[3-[(2-chloroethyl)sulfonyl]benzoyl]methylamino]-2-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-, sodium salt	85536-89-6	C30H22ClN3Na2O11S3		778.13
2-anthracenesulfonic acid, 1-amino-9,10-dihydro-4-((3-((2-hydroxyethyl)sulfonyl)phenyl)amino)-9,10-dioxo-, monosodium sal	15225-09-9	C22H17N2NaO8S2	dye	524.50
2-anthracenesulfonic acid, 1-amino-9,10-dihydro-4-((4-methylphenyl)amino)-9,10-dioxo-, monosodium salt	25492-69-7	C21H15N2NaO5S	dye	430.41
2-anthracenesulfonic acid, 4-((3-(acetylamino)-4-methylphenyl)amino)-1-amino-9,10-dihydro-9,10-dioxo-, monosodium salt	69658-24-8	C23H18N3NaO6S	dye	487.47
2-anthracenesulfonic acid, 9,10-dihydro-1-amino-4-(3-(2-hydroxyethyl)aminosulfonyl-4- methylphenylamino)-9,10-dioxo-, sodium salt	40847-64-1	C23H20N3NaO8S2		553.54
2-anthracenesulfonic acid, 9,10-dihydro-9,10-dioxo-, sodium salt	131-08-8	C14H7NaO5S		310.26
2-anthroic acid, 9,10-dihydro-1-nitro-9,10-dioxo-	128-67-6	C15H7NO6		297.22
2-anthrol, 1-(phenylazo)-	36368-30-6	C20H14N2O		298.34
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-001		C23H16O3	D-anti-inflammatory activity	340.38
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-002		C24H18O4	D-anti-inflammatory activity	370.40
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-003		C24H18O4	D-anti-inflammatory activity	370.40
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-004		C25H20O5	D-anti-inflammatory activity	400.43
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-005		C26H22O6	D-anti-inflammatory activity	430.46
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-006		C25H18O5	D-anti-inflammatory activity	398.41
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-007		C25H18O5	D-anti-inflammatory activity	398.41
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-008		C23H15ClO3	D-anti-inflammatory activity	374.82
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-009		C23H14Cl2O3	D-anti-inflammatory activity	409.27
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-010		C23H14Cl2O3	D-anti-inflammatory activity	409.27
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-011		C23H15NO5	D-anti-inflammatory activity	385.37
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-012		C26H20O6	D-anti-inflammatory activity	428.44
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-013		C27H22O6	D-anti-inflammatory activity	442.47
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-014		C21H14O3S	D-anti-inflammatory activity	346.40
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-015		C24H16O5	D-anti-inflammatory activity	384.39
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-016		C31H21NO2	D-anti-inflammatory activity	439.51
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-017		C25H19NO2	D-anti-inflammatory activity	365.43
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-018		C23H17NO2	D-anti-inflammatory activity	339.39
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-019		C23H17NO3	D-anti-inflammatory activity	355.39
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-020		C23H17NO3	D-anti-inflammatory activity	355.39

2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-021		C23H16ClNO2	D-anti-inflammatory activity	373.84
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-022		C23H16N2O4	D-anti-inflammatory activity	384.39
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-023		C21H15NO2S	D-anti-inflammatory activity	345.42
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-024		C30H22ClNO2	D-anti-inflammatory activity	463.96
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-025		C32H27NO4	D-anti-inflammatory activity	489.57
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-026		C33H29NO5	D-anti-inflammatory activity	519.60
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-027		C31H23NO4	D-anti-inflammatory activity	473.53
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-028		C30H22N2O4	D-anti-inflammatory activity	474.52
2-arylidene-4-(4-phenoxyphenyl)but-3-en-4-olide deriv.; T-5665-029		C28H21NO2S	D-anti-inflammatory activity	435.54
2-azabenz[a]anthracene	25082-33-1	C17H11N		229.28
2-azabicyclo[2.2.1]heptane, 2-ethyl-	4492-38-0	C8H15N		125.21
2-azabicyclo[2.2.1]heptane, 2-methyl-	4524-95-2	C7H13N		111.19
2-azabicyclo[3.2.1]octane, 2,3,4,4-tetramethyl-	64048-83-5	C11H21N	D-	167.30
2-azabicyclo[3.2.1]octane, 3,4,4-trimethyl-	64048-86-8	C10H19N		153.27
2-azachrysene	218-02-0	C17H11N		229.28
2-azacyclotridecanone	947-04-6	C12H23NO		197.32
2-aza-phenanthrene-9-yl, -; N(Hept)2		C29H42N2O	D-antimalarial activity	434.67
2-aza-phenanthrene-9-yl, 5,7-Cl2; N(Bu)2		C23H28Cl2N2O	D-antimalarial activity	419.40
2-azapyrene	193-98-6	C15H9N		203.24
2-azaspiro[5.5]undec-7-ene	6671-96-1	unavailable		unavailable
2-azetidinone, 3-ethyl-N-methyl-3-phenyl-	1886-38-0	C12H15NO		189.26
2-azetidinone, 3-phenyl-	17197-57-8	C9H9NO	P-	147.18
2-azido-2,3,3-trimethylbutane	51677-41-9	C7H15N3	Super Fund Site contaminant (USA)	141.22
2-azoniabicyclo[2.2.1]heptane, 2,2-dimethyl-, iodide	4492-29-9	C8H16IN	D-	253.13
2-azoxypropane	17697-53-9	C6H14N2O		130.19
2-benzamido-2-deoxy-alpha-D-glucopyranose; N-benzoyl-D-glucosamine	655-42-5	C13H17NO6		283.28
2-benzamido-5-nitrothiazole	64398-84-1	C10H7N3O3S		249.25
2-benzamido-5-nitrothiazole, 2,4-dichloro		C10H5Cl2N3O3S		318.14
2-benzamido-5-nitrothiazole, 2,5-dibromo		C10H5Br2N3O3S		407.05
2-benzamido-5-nitrothiazole, 2,5-dichloro		C10H5Cl2N3O3S		318.14
2-benzamido-5-nitrothiazole, 2,6-difluoro		C10H5F2N3O3S		285.23
2-benzamido-5-nitrothiazole, 2-bromo		C10H6BrN3O3S		328.15
2-benzamido-5-nitrothiazole, 2-chloro-6-fluoro		C10H5ClFN3O3S		301.68
2-benzamido-5-nitrothiazole, 2-fluoro		C10H6FN3O3S		267.24
2-benzamido-5-nitrothiazole, 3,4-dichloro	69819-42-7	C10H5Cl2N3O3S		318.14
2-benzamido-5-nitrothiazole, 3,5-dichloro	78682-81-2	C10H5Cl2N3O3S		318.14
2-benzamido-5-nitrothiazole, 3-bromo		C10H6BrN3O3S		328.15
2-benzamido-5-nitrothiazole, 3-chloro		C10H6ClN3O3S		283.69
2-benzamido-5-nitrothiazole, 4-bromo		C10H6BrN3O3S		328.15
2-benzamido-5-nitrothiazole, 4-fluoro		C10H6FN3O3S		267.24
2-benzimidazoleacetonitrile	4414-88-4	C9H7N3		157.18
2-benzimidazolecarbamic acid, 5-(propylsulfonyl)-, methyl ester	75184-71-3	C12H15N3O4S	P-; D-	297.33
2-benzimidazolemethanol, 5-chloro-	6953-65-7	C8H7ClN2O	D-	182.61
2-benzimidazolemethanol, alpha-(4-chlorophenyl)-	5028-38-6	C14H11ClN2O	D-	258.71
2-benzimidazolemethanol, alpha-phenyl-	50-97-5	C14H12N2O	P-	224.26
2-benzimidazolethiol, 1-(2-(4-pyridyl)ethyl)-	13083-37-9	C14H13N3S		255.34
2-benzimidazolethiol, 1-(4-hydroxyanilinomethyl)-, hydrochloride	73688-73-0	C14H14ClN3OS		307.80
2-benzimidazolinebutryric acid, 1-methyl-5-bis(2-chloroethyl)amino-, hydrochloride	3543-75-7	C16H22Cl3N3O2		394.73
2-benzimidazolinethione, 5-chloro-	25369-78-2	C7H5ClN2S	D-	184.65
2-benzimidazolinethione, hexahydro-	30086-64-7	C7H12N2S		156.25
2-benzimidazolinone, 1-(1-(3-(4-fluorobenzoyl)propyl)-4-piperidyl)-3 hydroxymethyl-	1814-13-7	C23H26FN3O3		411.48
2-benzimidazolinone, 1-(1-(3,3-diphenyl-4-oxohexyl)-4-piperidyl)-	59708-47-3	C30H33N3O2		467.61
2-benzimidazolinone, 1-(1-benzyl-1,2,3,6-tetrahydro-4-pyridyl)-	60373-71-9	C19H19N3O		305.38
2-benzimidazolinone, hexahydro-	1123-97-3	C7H12N2O		140.19
2-benzimidazolylurea	24370-25-0	C8H8N4O		176.18

2-benzofurancarbonyl chloride	41717-28-6	C9H5ClO2		180.59
2-benzofurancarboxamide, 5-(piperidinomethyl)-	6115-97-5	C15H18N2O2		258.32
2-benzopyran, 3,4-dihydro, 3alpha-(3-hydroxy-4-methoxyphenyl)		C16H16O3	sweet property	256.30
2-benzoquinone	583-63-1	C6H4O2		108.10
2-benzoquinone, 3-chloro-	56961-34-3	C6H3ClO2		142.54
2-benzoquinone, 4-chloro-	31222-02-3	C6H3ClO2		142.54
2-benzothiazolamine	136-95-8	C7H6N2S	D-	150.20
2-benzothiazolamine, 6-(methylsulfonyl)-	17557-67-4	C8H8N2O2S2	D-	228.29
2-benzothiazolesulfenamide	2801-21-0	C7H6N2S2		182.27
2-benzothiazolesulfenamide, N-(2-benzothiazolylthio)-N-(1,1-dimethylethyl)-	3741-80-8	C18H17N3S4		403.59
2-benzothiazolethiol, 6-amino-	7442-07-1	C7H6N2S2		182.27
2-benzothiazolethiol, 6-ethoxy-	120-53-6	C9H9NOS2		211.30
2-benzothiazolethiol, 6-nitro-	4845-58-3	C7H4N2O2S2	D-	212.25
2-benzothiazolinethione, 3-(4-hydroxyphenylaminomethyl)-, hydrochloride	73713-88-9	C14H13ClN2OS2		324.85
2-benzothiazolinone, 5-chloro-3-(4-((2-hydroxy-2-methyl)ethyl)piperazin-1-yl)carbonylmethyl-, hydrochloride	32527-53-0	C16H21Cl2N3O3S		406.33
2-benzothiazolinone, 5-chloro-3-(4-methylpiperazin-1-yl)carbonylmethyl-	33354-22-2	C14H16ClN3O2S	D-	325.82
2-benzothiazolone, 3-methyl-, hydrazone	1128-67-2	C8H9N3S	irritant	179.24
2-benzotriazol-2-yl-4,6-di-tert-butylphenol	3846-71-7	C20H25N3O		323.44
2-benzoxazolethiol, 4-hydroxy-	73713-92-5	C7H5NO2S		167.19
2-benzoxazolethiol, 5-phenyl-	17371-99-2	C13H9NOS	D-	227.28
2-benzoxazolinone, 3-((trichloromethyl)thio)-	3567-72-4	C8H4Cl3NO2S		284.55
2-benzoxazolinone, 3-acetyl-5-chloro-	24963-29-9	C9H6ClNO3	D-	211.60
2-benzoxazolinone, 3-allyl-	13444-14-9	C10H9NO2	D-	175.19
2-benzoxazolinone, 3-allyl-5-chloro-	24963-36-8	C10H8ClNO2	D-	209.63
2-benzoxazolinone, 3-ethyl-	30741-06-1	C9H9NO2	D-	163.18
2-benzoxazolinone, 3-methyl-6-((4-(alpha,alpha,alpha-trifluoro-3-tolyl)-4 piperazinyl)acetyl)-	82608-05-7	C21H20F3N3O3	D-	419.40
2-benzoxazolinone, 4,5,7-trichloro-	64037-31-6	C7H2Cl3NO2	P-	238.46
2-benzoxazolinone, 5,6-dichloro-	5285-41-6	C7H3Cl2NO2	D-	204.01
2-benzoxazolinone, 5,7-dibromo-	5459-02-9	C7H3Br2NO2	D-	292.92
2-benzoxazolinone, 5-amino-	14733-77-8	C7H6N2O2	D-	150.14
2-benzoxazolinone, 5-bromo-	14733-73-4	C7H4BrNO2	D-	214.02
2-benzoxazolinone, 5-chloro-3-((dimethylamino)methyl)-	19986-35-7	C10H11ClN2O2	D-	226.66
2-benzoxazolinone, 5-chloro-3-ethyl-	5790-91-0	C9H8ClNO2	D-	197.62
2-benzoxazolinone, 5-chloro-3-hydroxymethyl-	17929-34-9	C8H6ClNO3	D-	199.59
2-benzoxazolinone, 5-chloro-3-methyl-	5790-90-9	C8H6ClNO2	D-	183.59
2-benzoxazolinone, 5-chloro-6-hydroxy-	1750-45-4	C7H4ClNO3	D-	185.57
2-benzoxazolinone, 5-chloro-6-methoxy-	1750-47-6	C8H6ClNO3	D-	199.59
2-benzoxazolinone, 5-methoxy-	40925-63-1	C8H7NO3	D-	165.15
2-benzoxazolinone, 6-amino-5-chloro-	64037-30-5	C7H5ClN2O2	D-	184.58
2-benzoxazolinone, 6-bromo-	19932-85-5	C7H4BrNO2	D-	214.02
2-benzoxazolinone, 6-chloro-	19932-84-4	C7H4ClNO2	D-	169.57
2-benzoxazolinone, 6-methoxy-; MBOA		C8H7NO3		165.15
2-benzoy-6-styrylpyrid-4-yl, 4',4"-(CF3)2; N(Bu)2		C32H34F6N2O2	D-antimalarial activity	592.62
2-benzoyl-1,3-indandione	1785-95-1	C16H10O3	D-	250.25
2-benzoylbenzoic acid	85-52-9	C14H10O3		226.23
2-benzoylnaphthalene	644-13-3	C17H12O		232.28
2-benzoylpyridine	91-02-1	C12H9NO		183.21
2-benzoylpyrrole	7697-46-3	C11H9NO		171.20
2-benzoyl-quinolin-4-yl, 6,3',4'-Cl3, 8-CF3 N(Bu)2		C27H28Cl3F3N2O2	D-antimalarial activity	575.89
2-benzoyl-quinolin-4-yl, 6,3',5'-Cl3, 8-CF3; N(Bu)2		C27H28Cl3F3N2O2	D-antimalarial activity	575.89
2-benzoyl-quinolin-4-yl, 6,4'-Cl2, 8-CF3; N(Bu)2		C27H29Cl2F3N2O2	D-antimalarial activity	541.44
2-benzoyl-quinolin-4-yl, 6,8,4'-Cl3; N(Bu)2		C26H29Cl3N2O2	D-antimalarial activity	507.89
2-benzoyl-quinolin-4-yl, 6,8-Cl2, 3',5'-(CF3)2; N(Bu)2		C28H28Cl2F6N2O2	D-antimalarial activity	609.44
2-benzoyl-quinolin-4-yl, 6,8-Cl2, 4'-CF3; N(Bu)2		C27H29Cl2F3N2O2	D-antimalarial activity	541.44
2-benzoyl-quinolin-4-yl, 6,8-Cl2; N(Bu)2		C26H30Cl2N2O2	D-antimalarial activity	473.44

2-benzoyl-quinolin-4-yl, 6-Cl, 8,3'-(CF3)2; N(Bu)2		C28H29ClF6N2O2	D-antimalarial activity	574.99
2-benzyl-1,3-dioxan-5-ol	4740-79-8	C11H14O3	fragrances & cosmetics	194.23
2-benzyl-1,3-dioxolan-4-ylmethanol	5694-72-4	C11H14O3	fragrances & cosmetics	194.23
2-benzyl-1,3-dioxolane	101-49-5	C10H12O2	fragrances & cosmetics	164.20
2-benzyl-4,5,6-trimethyl-1,3-dioxane	65416-20-8	C14H20O2	fragrances & cosmetics	220.31
2-benzyl-4-chlorophenol	120-32-1	C13H11ClO	P-	218.68
2-benzylamino-4-methylpyridine	58088-62-3	C13H14N2		198.27
2-benzylheptanol	92368-90-6	C14H22O	fragrances & cosmetics	206.33
2-benzyloxyphenylboronic acid	190661-29-1	C13H13BO3		228.06
2-benzylphenol	28994-41-4	C13H12O		184.24
2-benzylpyridine	101-82-6	C12H11N		169.23
2-benzyl-quinolin-4-yl, 6,8-Cl2; N(Bu)2		C26H32Cl2N2O	D-antimalarial activity	459.46
2-benzyl-quinolin-4-yl, 8-Cl; N(Bu)2		C26H33ClN2O	D-antimalarial activity	425.02
2beta-hydroxytestosterone	10390-14-4	C19H28O3		304.43
2-biphenylacetic acid, 2-(diethylamino)ethyl ester, hydrochloride	63992-32-5	C20H26ClNO2		347.89
2-biphenylarsonic acid	6639-38-9	C12H11AsO3		278.14
2-biphenylcarboxylic acid, 2'-hydroxymethyl-	18773-63-2	C14H12O3		228.25
2-biphenylol, 5-chloro-, sodium salt	10605-10-4	C12H8ClNaO		226.64
2-biphenylol, 6-chloro-, sodium salt	63992-41-6	C12H8ClNaO		226.64
2-biphenylsulfinic acid, 2'-(2-acetamido)ethyldithio-4,4'-dichloro-, sodium salt [trihydrate]	63992-16-5	C16H14Cl2NNaO3S3		458.38
2-bromo-1,1,2-trifluoroethyl ethyl ether	380-78-9	C4H6BrF3O		206.99
2-bromo-1,4-naphthoquinone	2065-37-4	C10H5BrO2		237.05
2-bromo-1-ethylbenzene	1973-22-4	C8H9Br		185.06
2-bromo-2',4'-dimethoxyacetophenone	60965-26-6	C10H11BrO3		259.10
2-bromo-2',5'-dimethoxyacetophenone; CAS also 60965-26-6	1204-21-3	C10H11BrO3	P-insect repellant	259.10
2-bromo-2-ethylbutyryl bromide	26074-53-3	C6H10Br2O		257.96
2-bromo-2'-hydroxy-5'-nitroacetanilide	3947-58-8	C8H7BrN2O4		275.06
2-bromo-2-methylbutane	507-36-8	C5H11Br		151.05
2-bromo-2-methylpropane	507-19-7	C4H9Br		137.02
2-bromo-2-methylpropionic acid	2052-01-9	C4H7BrO2		167.01
2-bromo-2-methylpropionyl bromide	20769-85-1	C4H6Br2O		229.91
2-bromo-2-nitro-1,3-dihydroxypropane; Bronopol	52-51-7	C3H6BrNO4	P-slimicide and/or water conditioning agent; F-inert ingredient for food use; D-bactericidal	199.99
2-bromo-2-nitroethenylbenzene	7166-19-0	C8H6BrNO2	P-slimicide and/or water conditioning agent	228.04
2-bromo-3,3,3-trifluoropropene	1514-82-5	C3H2BrF3		174.95
2-bromo-3,3-dimethyl-2-nitrosobutane	52761-86-1	C6H12BrNO		194.07
2-bromo-3,7,8-trichlorodibenzo-p-dioxin	109333-33-7	C12H4BrCl3O2		366.43
2-bromo-3-pyridinol	6602-32-0	C5H4BrNO		174.00
2-bromo-4-(1,1-dimethylpropyl)-6-nitrophenol		C11H14BrNO3		288.14
2-bromo-4,5-dimethoxyamphetamine	32156-25-5	C11H16BrNO2	D-monoamine oxidase A inhibitor	274.16
2-bromo-4,6-dinitroaniline	1817-73-8	C6H4BrN3O4		262.02
2-bromo-4,6-di-tert-butylphenol	20834-61-1	C14H21BrO		285.23
2-bromo-4-chloro-5-nitrotoluene	40371-64-0	C7H5BrClNO2		250.48
2-bromo-4-methyl-6-nitrophenol	20039-91-2	C7H6BrNO3		232.03
2-bromo-4-methylphenol	6627-55-0	C7H7BrO		187.04
2-bromo-4-nitrophenol	5847-59-6	C6H4BrNO3		218.01
2-bromo-4-nitrotoluene	7745-93-9	C7H6BrNO2		216.03
2-bromo-4-tert-butyl-6-nitrophenol	17199-23-4	C10H12BrNO3		274.11
2-bromo-5-cyanoaniline; T-15008-044		C7H5BrN2	sweet property	197.04
2-bromo-5-nitroaniline	10403-47-1	C6H5BrN2O2		217.03
2-bromo-5-nitro-benzotrifluoride	367-67-9	C7H3BrF3NO2		270.01
2-bromo-5-nitropyridine	4487-59-6	C5H3BrN2O2		202.99
2-bromo-5-nitrotoluene	7149-70-4	C7H6BrNO2		216.03
2-bromo-6-chloro-1,4-benzoquinone		C6H2BrClO2		221.44
2-bromo-6-methoxynaphthalene	5111-65-9	C11H9BrO		237.10
2-bromo-6-methyl-p-benzoquinone	6293-55-6	C7H5BrO2		201.02
2-bromo-6-nitro-4-(1,1,3,3-tetramethylbutyl)phenol	17199-22-3	C14H20BrNO3		330.22
2-bromo-6-nitrotoluene	55289-35-5	C7H6BrNO2		216.03
2-bromo-7-nitrofluorene	6638-61-5	C13H8BrNO2		290.12

2-bromoacetamide	683-57-8	C2H4BrNO		137.97
2'-bromoacetanilide	614-76-6	C8H8BrNO		214.06
2-bromoaniline	615-36-1	C6H6BrN		172.02
2-bromobenzaldehyde	6630-33-7	C7H5BrO		185.02
2-bromobenzoic acid	88-65-3	C7H5BrO2	non-corrosive for skin	201.02
2-bromobenzonitrile	2042-37-7	C7H4BrN		182.02
2-bromobenzothiazole	2516-40-7	C7H4BrNS		214.09
2-bromobenzotrifluoride	392-83-6	C7H4BrF3		225.01
2-bromobenzylalcohol	18982-54-2	C7H7BrO		187.04
2-bromobenzylamine hydrochloride	5465-63-4	C7H9BrClN		222.52
2-bromobiphenyl	2052-07-5	C12H9Br		233.11
2-bromobuta-1,3-diene	1822-86-2	C4H5Br	flame retardant	132.99
2-bromobutane; sec-butyl bromide	78-76-2	C4H9Br	non-corrosive for skin	137.02
2-bromobutyric acid	80-58-0	C4H7BrO2		167.01
2-bromobutyryl bromide	26074-52-2	C4H6Br2O		229.91
2-bromocumene	1459-00-3	C9H11Br		199.10
2-bromodibenzo-p-dioxin		C12H7BrO2		263.09
2-bromoethanol	540-51-2	C2H5BrO		124.96
2-bromoethylamine hydrobromide	2576-47-8	C2H7Br2N		204.89
2-bromohexane	3377-86-4	C6H13Br	Super Fund Site contaminant (USA)	165.07
2-bromohexanoic acid	616-05-7	C6H11BrO2		195.06
2-bromoisovaleric acid	565-74-2	C5H9BrO2		181.03
2-bromomethyl-2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxocyclopentane	60207-89-8	C13H15BrCl2O3		354.07
2-bromomethylphenylboronic acid	91983-14-1	C7H8BBrO2		214.86
2-bromonaphthalene	580-13-2	C10H7Br		207.07
2-bromooctanoic acid	2623-82-7	C8H15BrO2		223.11
2-bromooctanoyl bromide	106265-08-1	C8H14Br2O		286.02
2-bromophenol	95-56-7	C6H5BrO		173.01
2-bromophenoxyacetic acid	1879-56-7	C8H7BrO3		231.05
2-bromophenyl 4-aminosalicylate	56356-31-1	C13H10BrNO3		308.13
2-bromophenyl acetate	1829-37-4	C8H7BrO2		215.05
2-bromophthalic acid	586-35-6	C8H5BrO4		245.03
2-bromopropane	75-26-3	C3H7Br	non-corrosive for skin	122.99
2-bromopropionamide	5875-25-2	C3H6BrNO		152.00
2-bromopropionic acid	598-72-1	C3H5BrO2		152.98
2-bromopropionitrile	19481-82-4	C3H4BrN		133.98
2-bromopropionyl bromide	563-76-8	C3H4Br2O		215.88
2-bromopyridine	109-04-6	C5H4BrN		158.00
2-bromopyrimidine	4595-60-2	C4H3BrN2		158.99
2-bromothiophenol	6320-02-1	C6H5BrS		189.07
2-bromotoluene	95-46-5	C7H7Br		171.04
2-bromovaleric acid	584-93-0	C5H9BrO2		181.03
2-butanamine, N-(1,1-dimethylethyl)-2-methyl-, hydrochloride	2085-65-6	C9H22ClN	D-	179.73
2-butanethiol	513-53-1	C4H10S	fragrances & cosmetics	90.19
2-butanethiol, 2-guanidino-, hydrogen sulfate (ester)	63732-25-2	C5H13N3O3S2		227.30
2-butanol	78-92-2	C4H10O		74.12
2-butanol, +/-	15892-23-6	C4H10O		74.12
2-butanol, 1-(dimethylamino)-2-((dimethylamino)methyl)-, benzoate, hydrochloride	631-38-9	C16H27ClN2O2	D-	314.86
2-butanol, 1-(dimethylamino)-2-methyl-, benzoate (ester)	644-26-8	C14H21NO2	D-	235.33
2-butanol, 1,4-dibromo-	19398-47-1	C4H8Br2O	D-	231.92
2-butanol, 2-((1,1-dimethylethyl)azo)-	57910-79-9	C8H18N2O		158.24
2-butanol, 2-((2-methoxyethyl)amino)-3-methyl-3-phenoxy-	7584-78-3	C14H23NO3		253.34
2-butanol, 3,3,4,4-tetrafluoro-	17425-25-1	C4H6F4O	D-	146.08
2-butanol, 3-amino-1,1,1-trichloro-	815-18-9	C4H8Cl3NO		192.47
2-butanol, 3-mercapto-, (theta,S)-	37887-04-0	C4H10OS	fragrances & cosmetics	106.19
2-butanol, 3-methyl-3-(N-methyl-N-isopropyl)amino-, hydrochloride	64037-42-9	C9H22ClNO		195.73
2-butanol, 3-nitro-	6270-16-2	C4H9NO3		119.12
2-butanol, 4-(3,3a,4,6,7,7a-hexahydro-4,7-methano- 5H-indene-5-ylidene)-	105304-56-1	C14H20O	fragrances & cosmetics	204.31
2-butanol, 4-(dimethylamino)-3-methyl-, p-aminobenzoate, monohydrochloride	532-62-7	C14H23ClN2O2		286.80
2-butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), hydrochloride, (L)-	1596-70-9	C22H30ClNO2		375.94
2-butanol, 4,4-difluoro-	64037-40-7	C4H8F2O	D-	110.10

2-butanone	78-93-3	C4H8O		72.11
2-butanone oxime; methyl ethyl ketoxime	96-29-7	C4H9NO	P-inert ingredient	87.12
2-butanone peroxide; methyl ethyl ketone peroxide	1338-23-4	C8H14O4	polymerization initator agent	174.20
2-butanone, (2,4-dinitrophenyl)hydrazone	958-60-1	C10H12N4O4		252.23
2-butanone, 1-(4-chlorophenoxy)-3,3-dimethyl-	24473-06-1	C12H15ClO2		226.70
2-butanone, 1,1-dibromo-3,3-dimethyl-	30263-65-1	C6H10Br2O	P-	257.96
2-butanone, 1-bromo-	816-40-0	C4H7BrO	D-	151.01
2-butanone, 1-hydroxy-	5077-67-8	C4H8O2	fragrances & cosmetics	88.11
2-butanone, 1-hydroxy-, acetate	1575-57-1	C6H10O3		130.14
2-butanone, 3-(acetyloxy)-	4906-24-5	C6H10O3	fragrances & cosmetics	130.14
2-butanone, 3-(N-isopropyl-N-methyl)amino-3-methyl-, hydrochloride	64037-47-4	C9H20ClNO	D-	193.72
2-butanone, 3,3'-(2-phenylenedinitrilo)di-, dioxime	64037-48-5	C14H18N4O2	P-	274.32
2-butanone, 3,3-dimethyl-1-(methylsulfinyl)-, O-((methylamino)carbonyl)oxime	39184-27-5	C9H18N2O3S	P-	234.32
2-butanone, 3,3-dimethyl-1-(methylthio)-, oxime	39195-82-9	C7H15NOS		161.27
2-butanone, 3,3'-ethylenedinitrilodi-, dioxime, iron(II) complex	64047-27-4	C10H16FeN4O2		280.11
2-butanone, 3-mercapto-	40789-98-8	C4H8OS	D-	104.17
2-butanone, 4-(1,3-benzodioxol-5-yl)-	55418-52-5	C11H12O3	fragrances & cosmetics	192.21
2-butanone, 4-(2-furyl)-	699-17-2	C8H10O2		138.17
2-butanone, 4-(3,5-dimethyl-4-pyrazolyl)-, 3-thiosemicarbazone, thiocyanate	10514-39-3	C11H18N6S2		298.43
2-butanone, 4-(4-nitrophenyl)-, semicarbazone	3506-83-0	C11H14N4O3		250.26
2-butanone, 4-(bis(2-chloroethylamino)-, hydrobromide	64037-45-2	C8H17BrCl2N2O		308.05
2-butanone, 4-(diethylamino)-	3299-38-5	C8H17NO	D-	143.23
2-butanone, 4-(methylthio)-	34047-39-7	C5H10OS	fragrances & cosmetics	118.20
2-butanone, 4,4-dimethoxy-	5436-21-5	C6H12O3	D-	132.16
2-butanone, 4-phenyl-, 3-thiosemicarbazone	25687-87-0	C11H15N3OS		237.32
2-butanone, semicarbazone	624-46-4	C5H11N3O	D-; natural product	129.16
2-buten-1-one, 1-(2-furyl)-4,4,4-trifluoro-3-trifluoromethyl-	35444-09-8	C9H4F6O2		258.12
2-buten-1-one, 1-(3-fluorophenyl)-3-(4-(3-(trifluoromethyl)phenyl)-1 piperazinyl)-	76691-09-3	C21H20F4N2O		392.40
2-buten-1-one, 1-(3-fluorophenyl)-3-(4-(4-fluorophenyl)-1-piperazinyl)-	76691-08-2	C20H20F2N2O	D-	342.39
2-buten-1-one, 1-(4-fluorophenyl)-3-(4-(4-fluorophenyl)-1-piperazinyl)-	76691-14-0	C20H20F2N2O	D-	342.39
2-buten-1-one, 1,3-diphenyl-	495-45-4	C16H14O		222.29
2-buten-1-one, 3-(4-(4-fluorophenyl)-1-piperazinyl)-1-phenyl-	76691-03-7	C20H21FN2O	D-	324.40
2-buten-1-one, 4-chloro-3-chlorodifluoromethyl-4,4-difluoro-1-(2-thienyl)-	35444-10-1	C9H4Cl2F4OS	D-	307.09
2-butenal; crotonaldehyde	4170-30-3	C4H6O		70.09
2-butenamide, N-(2-(hydroxynitrosoamino)-3-methylbutyl)-, (S-(E))-	37134-80-8	C9H17N3O3		215.25
2-butene, 1,1,1,2,3,4,4,4-octafluoro-	360-89-4	C4F8		200.03
2-butene, 1,1-dimethoxy-	21962-24-3	C6H12O2		116.16
2-butene, 1,3-dichloro-, (E)-	7415-31-8	C4H6Cl2		125.00
2-butene, 1,4-bis(dimethylamino)-2-(phenylthio)-	64037-49-6	C14H22N2S		250.41
2-butene, 1,4-dibromo-	6974-12-5	C4H6Br2		213.91
2-butene, 1,4-difluoro-	407-81-8	C4H6F2		92.09
2-butene, 1,4-dimorpholino-2-(phenylthio)-	64037-55-4	C18H26N2O2S		334.48
2-butene, 1-chloro-2-methyl-	13417-43-1	C5H9Cl	D-; natural product	104.58
2-butene, 2,3-dichloro-1,1,1,4,4,4-hexafluoro-, (E)-	2418-21-5	C4Cl2F6		232.94
2-butene, 2,3-dichloro-1,1,1,4,4,4-hexafluoro-, (Z)-	2418-22-6	C4Cl2F6		232.94
2-butene, 2-bromo-1,1,1,4,4,4-hexafluoro-, (E)-	20591-32-6	C4HBrF6		242.95
2-butene, 2-chloro-	4461-41-0	C4H7Cl		90.55
2-butene, 2-chloro-1,1,1,4,4,4-hexafluoro-	400-44-2	C4HClF6		198.49
2-butene, 2-nitro-	4812-23-1	C4H7NO2		101.10
2-butene, mixture of cis/trans isomers	107-01-7	C4H8		56.11
2-butene-1,4-diol	110-64-5	C4H8O2		88.11
2-butene-1,4-diol, dimethanesulfonate, (E)-	1953-56-6	C6H12O6S2		244.28
2-butene-1,4-diol, dimethanesulfonate, (Z)-	2303-47-1	C6H12O6S2		244.28
2-butene-1,4-diyl bis(bromoacetate)	20679-58-7	C8H10Br2O4	P-fungicide	329.97
2-butenediamide, N-(phenylacetyl)-, (E)-	57687-92-0	C12H12N2O3		232.24
2-butenedioic acid (E)-, di-C12-18-alkyl esters	68921-51-7	C34H64O4		536.88
2-butenedioic acid (E)-, dihexyl ester	19139-31-2	C16H28O4	fragrances & cosmetics	284.40
2-butenedioic acid, 2-chloro-, dimethyl ester, (Z)-	5331-33-9	C6H7ClO4		178.57
2-butenedioic acid, 2-chloro-3-(dichloromethyl)-, (E)-	126572-80-3	C5H3Cl3O4		233.43
2-butenedioic acid, 2-methyl-, (z)-	498-23-7	C5H6O4		130.10
2-butenedioic acid, dimethyl ester, (E)-	624-49-7	C6H8O4		144.13

2-butenenitrile, (Z)-	1190-76-7	C4H5N		67.09
2-butenenitrile, 2-methyl-	4403-61-6	C5H7N		81.12
2-butenoic acid, 2-methyl-, 1a,1b,4,4a,5,7a,8,9,9a-decahydro-7b-hydroxy-3 (hydroxymethyl)-9a-(isobutyryloxy)-5-oxo-1,1,6,8-tetramethyl-1H-cyclopropa[3,4]benz[1,2-e]azulen-9-yl ester		unavailable		unavailable
2-butenoic acid, 2-methyl-, 2-methyl-2-butenyl ester, (E,E)-	72845-40-0	C10H16O2	fragrances & cosmetics	168.24
2-butenoic acid, 2-methyl-, 2-propenyl ester, (E)-	7493-71-2	C8H12O2	fragrances & cosmetics	140.18
2-butenoic acid, 3-((dimethoxyphosphinyl)oxy)-, (2,4-dichlorophenyl)methyl ester	32425-90-4	C13H15Cl2O6P	P-	369.14
2-butenoic acid, 3-((dimethoxyphosphinyl)oxy)-, phenylmethyl ester	2703-61-9	C13H17O6P		300.25
2-butenoic acid, 3-amino-, 1-methylethyl ester	14205-46-0	C7H13NO2		143.19
2-butenoic acid, 3-amino-, methyl ester	14205-39-1	C5H9NO2		115.13
2-butenoic acid, 3-amino-, thiodi-2,1-ethanediyl ester	13560-49-1	C12H20N2O4S	P-	288.37
2-butenoic acid, 3-formyl-2,4,4-trichloro-, (E)-	115340-67-5	C5H3Cl3O3	D-	217.43
2-butenoic acid, 4,4 -[(dibutylstannylene)bis(oxy)]bis[4-oxo-, diisooctyl ester, (Z,Z)-	25168-21-2	C32H56O8Sn		687.48
2-butenoic acid, 4,4'-((dioctylstannylene)bis(oxy))bis(4-oxo-, (Z,Z)-	15571-60-5	C24H40O8Sn		575.27
2-butenoic acid, 4,4'-(2-methyl-1,4-piperazinediyl)bis(4-oxo-, diethyl ester	36680-08-7	C17H24N2O6	D-	352.39
2-butenoic acid, 4,4,4-trifluoro-3-trifluoromethyl-	1763-28-6	C5H2F6O2	D-	208.06
2-butenoic acid, 4-hydroxy-2-methyl-, 1a,2,3,6,7,7a,8,9,10a,10b-decahydro 1a-(hydroxymethyl)-5-methyl-8-methylene-9-oxooxireno[9,10]cyclodeca[1,2-b]fur an-7-yl ester, (1aS-(1aR*,4E,7S*,(E),7aS*,10aR*,10bS*))-	57718-77-1	C20H26O7	D-	378.42
2-butenoic acid, 4-oxo-4-phenyl-	583-06-2	C10H8O3		176.17
2-butenoic acid, cyclohexyl ester, (E)-	31416-78-1	C10H16O2	fragrances & cosmetics	168.24
2-butenoyl chloride (E)-; trans-crotonyl chloride	625-35-4	C4H5ClO		104.54
2-butenyldiamine, N,N,N',N'-tetraethyl-	20412-52-6	C12H26N2		198.35
2-butoxy-bromobenzene	54514-30-6	C10H13BrO		229.12
2-butoxyethyl 2-(2,4,5-trichlorophenoxy)propionate	19398-13-1	C15H19Cl3O4		369.67
2-butoxyethyl triphosphate potassium	95649-00-6	C6H16KO11P3		396.20
2-butyl-1,3-diazaspiro-[4-4]non-1-en-4-one hydrochloride	151257-01-1	C11H19ClN2O	drug synthesis intermediate	230.74
2-butyl-1,4-dioxaspiro[4.4]nonane	78649-62-4	C11H20O2	fragrances & cosmetics	184.28
2-butyl-10-tert-butylanthracene	164353-90-6	C22H26		290.45
2-butyl-11-tert-butylbenz[a]anthracene		C26H28		340.51
2-butyl-2-ethyl-1,3-propanediol	115-84-4	C9H20O2	P-insect repellant	160.26
2-butyl-4-chloroimidazole-5-carboxaldehyde	83857-96-9	C8H11ClN2O	drug synthesis intermediate	186.64
2-butyl-4-methyl-1,3-dioxolane	74094-60-3	C8H16O2		144.21
2-butyl-6-methylphenol		C11H16O		164.25
2-butylacrolein; 2-methylenehexenal	1070-66-2	C7H12O		112.17
2-butylamine, N,2-dimethyl-N-ethyl-, hydrobromide	33326-94-2	C8H20BrN		210.16
2-butylamine, N,N,2,3,3-pentamethyl-, hydrobromide	29773-01-1	C9H22BrN		224.19
2-butylamine, N-ethyl-N,2,3,3-tetramethyl-, hydrobromide	33327-00-3	C10H24BrN	D-	238.22
2-butylbenzene	135-98-8	C10H14		134.22
2-butyltetrahydro-6-methyl-4-methylene-2H-pyran	24237-02-3	C11H20O	fragrances & cosmetics	168.28
2-butylthiophenyl N-methylcarbamate		C12H17NOS		223.34
2-butyn-1-ol	764-01-2	C4H6O		70.09
2-butyn-1-ol, 4-(1-pyrrolidinyl)-, carbamate (ester)	16160-66-0	C9H14N2O2	D-	182.22
2-butyne	503-17-3	C4H6		54.09
2-butyne, 1,1,1,4,4,4-hexafluoro-	692-50-2	C4F6		162.03
2-butyne-1,4-diamine, N,N,N',N'-tetramethyl-	111-53-5	C8H16N2		140.23
2-butyne-1,4-diol	110-65-6	C4H6O2	P-slimicide and/or water conditioning agent; corrosive for skin	86.09
2-butyne-1,4-diol, bis(2,3,6-trichlorobenzoate)	73758-47-1	C18H8Cl6O4		500.98
2-butyne-1,4-diol, bis(4-chlorophenylcarbamate)	21840-68-6	C18H14Cl2N2O4		393.23
2-butynoic acid	590-93-2	C4H4O2		84.07
2-butynylamine, N,N,1,1-tetramethyl-	14010-73-2	C8H15N	D-	125.21
2-carboxyethyl acrylate; hydracrylic acid acrylate	24615-84-7	C6H8O4		144.13
2-carboxyethyl methanethiosulfonate		C4H8O4S2		184.23
2-carboxyphenylboronic acid	149105-19-1	C7H7BO4		165.94
2-carboxypiperidinium chloride	15862-86-9	C6H12ClNO2		165.62
2-carene; 3,7,7-trimethyl-bicyclo[4.1.0]hept-2-ene	554-61-0	C10H16		136.24
2-chloro-1-(2,4,5-trichlorophenyl)vinyl dimethylphosphate (E); Tetrachlorvinphos isomer	961-11-5	C10H9Cl4O4P		365.96
2-chloro-1,1,1-trifluoropropane	421-47-6	C3H4ClF3		132.51
2-chloro-1,1,2,3,3-pentafluoropropane		C3H2ClF5		168.49

2-chloro-1,1,2,3-tetrafluoropropane		C3H3ClF4		150.50
2-chloro-1,1,2-trifluoropropane	69202-10-4	C3H4ClF3		132.51
2-chloro-1,1,3-trifluoropropane		C3H4ClF3		132.51
2-chloro-1,1-difluoroethane	338-65-8	C2H3ClF2		100.49
2-chloro-1,1-difluoropropane	430-93-3	C3H5ClF2		114.52
2-chloro-1,2,3-trifluoropropane		C3H4ClF3		132.51
2-chloro-1,2-difluoropropane		C3H5ClF2		114.52
2-chloro-1,3-butadiene; chloroprene	126-99-8	C4H5Cl		88.54
2-chloro-1,4-naphthoquinone	1010-60-2	C10H5ClO2		192.60
2-chloro-1,4-phenylenediamine sulfate	61702-44-1	C6H7ClN2O4S		238.65
2-chloro-1-ethylbenzene	89-96-3	C8H9Cl		140.61
2-chloro-1-fluoropropane	20372-78-5	C3H6ClF		96.53
2-chloro-1-methylpyridinium iodide	14338-32-0	C6H7ClIN		255.49
2-chloro-1-propanol	78-89-7	C3H7ClO		94.54
2-chloro-1-propanol (S)	19210-21-0	C3H7ClO		94.54
2-chloro-2-fluoropropane	420-44-0	C3H6ClF		96.53
2-chloro-2-methylbutane	594-36-5	C5H11Cl		106.59
2-chloro-2-methylpropane; tert-butyl chloride	507-20-0	C4H9Cl		92.57
2-chloro-2-nitrosobutane	681-01-6	C4H8ClNO		121.57
2-chloro-2-nitrosopropane	2421-26-3	C3H6ClNO		107.54
2-chloro-2-propen-1-ol	5976-47-6	C3H5ClO		92.53
2-chloro-3,4,5-trihydroxybenzaldehyde		C7H5ClO4		188.57
2-chloro-3,4,5-trimethoxybenzaldehyde	164660-56-4	C10H11ClO4		230.65
2-chloro-3,4-dihydroxy-5-methoxybenzaldehyde; 6-chloro-5-hydroxyvanillin		C8H7ClO4		202.59
2-chloro-3,4-dihydroxybenzaldehyde; 2-chloroprotocatechualdehyde	32864-11-2	C7H5ClO3		172.57
2-chloro-3,5-dinitrobenzotrifluoride	392-95-0	C7H2ClF3N2O4		270.55
2-chloro-3,5-dinitropyridine	2578-45-2	C5H2ClN3O4		203.54
2-chloro-3-amino-4-methylpyridine	133627-45-9	C6H7ClN2		142.59
2-chloro-3-cyanopyridine	6602-54-6	C6H3ClN2		138.56
2-chloro-3-hexanol		C6H13ClO		136.62
2-chloro-3-hydroxy-4-methoxybenzaldehyde	37687-57-3	C8H7ClO3		186.59
2-chloro-3-nitrobenzoic acid	3970-35-2	C7H4ClNO4		201.56
2-chloro-3-nitropyridine	5470-18-8	C5H3ClN2O2		158.54
2-chloro-3-pyridinol	6636-78-8	C5H4ClNO		129.55
2-chloro-4-(1,1,3,3,-tetramethylbutyl)phenol	17199-24-5	C14H21ClO		240.77
2-chloro-4-(1-piperidylmethyl)pyridine	146270-01-1	C11H15ClN2		210.71
2-chloro-4,4'-biphenyldiol; 4,4'-dihydroxy-2-chlorobiphenyl	56858-70-9	C12H9ClO2		220.65
2-chloro-4,5-dimethylphenol	1124-04-5	C8H9ClO		156.61
2-chloro-4,6-diamylphenol	6319-30-8	C16H25ClO		268.83
2-chloro-4,6-diisopropylphenol		C12H17ClO		212.72
2-chloro-4,6-dinitrophenol	946-31-6	C6H3ClN2O5		218.55
2-chloro-4-aminopyridine	14432-12-3	C5H5ClN2		128.56
2-chloro-4-biphenylol	23719-22-4	C12H9ClO		204.66
2-chloro-4-carboxycyclopentadiene		C6H5ClO2	triclosan photo-product	144.56
2-chloro-4-cyanopyridine	33252-30-1	C6H3ClN2		138.56
2-chloro-4-fluoroaniline	2106-02-7	C6H5ClFN		145.56
2-chloro-4-fluorobenzylamine	15205-11-5	C7H7ClFN		159.59
2-chloro-4'-hydroxy-2-isonitrosoacetophenone	34911-46-1	C8H6ClNO3		199.59
2-chloro-4-hydroxy-5-methoxybenzaldehyde; 6-chlorovanillin	18268-76-3	C8H7ClO3		186.59
2-chloro-4-hydroxybenzaldehyde	56962-11-9	C7H5ClO2		156.57
2-chloro-4-methyl-3-nitropyridine	23056-39-5	C6H5ClN2O2		172.57
2-chloro-4-methyl-5-nitropyridine	23056-33-9	C6H5ClN2O2		172.57
2-chloro-4-methylaniline	615-65-6	C7H8ClN		141.60
2-chloro-4-methylphenol	6640-27-3	C7H7ClO		142.58
2-chloro-4'-nitro-3'-trifluoromethyl-diphenyl ether		C13H7ClF3NO3	P-impurity (TFM)	317.65
2-chloro-4-nitro-6-cyanopyridine		C6H2ClN3O2	contact allergen	183.55
2-chloro-4-nitroaniline	121-87-9	C6H5ClN2O2		172.57
2-chloro-4-nitrobenzoic acid	99-60-5	C7H4ClNO4		201.56
2-chloro-4-nitrophenol	619-08-9	C6H4ClNO3		173.56
2-chloro-4-nitrotoluene	121-86-8	C7H6ClNO2		171.58
2-chloro-4-nonylphenol	60044-33-9	C15H23ClO		254.80
2-chloro-4-phenylazophenol	6657-05-2	C12H9ClN2O		232.67

2-chloro-5-(3,5-dimethylpiperidino-sulfonyl)benzoic acid	37087-94-8	C14H18ClNO4S		331.81
2-chloro-5-(trifluoromethyl)benzonitrile	328-87-0	C8H3ClF3N		205.57
2-chloro-5-(trifluoromethyl)pyridine	52334-81-3	C6H3ClF3N		181.54
2-chloro-5,beta-dinitrostyrene	15851-93-1	C8H5ClN2O4		228.59
2-chloro-5-carboxycyclopentadiene		C6H5ClO2	triclosan photo-product	144.56
2-chloro-5-chloromethyl-pyridine	70258-18-3	C6H5Cl2N		162.02
2-chloro-5-cyanopyridine; 6-chloronicotinonitrile	33252-28-7	C6H3ClN2	drug synthesis intermediate	138.56
2-chloro-5-methylaniline	95-81-8	C7H8ClN		141.60
2-chloro-5-methylphenol	615-74-7	C7H7ClO		142.58
2-chloro-5-methylpyridine	18368-64-4	C6H6ClN	drug synthesis intermediate	127.57
2-chloro-5-nitroaniline	6283-25-6	C6H5ClN2O2		172.57
2-chloro-5-nitrobenzaldehyde	6361-21-3	C7H4ClNO3		185.57
2-chloro-5-nitrobenzenesulfonic acid	96-73-1	C6H4ClNO5S		237.61
2-chloro-5-nitrobenzenesulfonic acid sodium	946-30-5	C6H3ClNNaO5S		259.60
2-chloro-5-nitrobenzoic acid	2516-96-3	C7H4ClNO4		201.56
2-chloro-5-nitrobenzotrifluoride	777-37-7	C7H3ClF3NO2		225.55
2-chloro-5-nitropyridine	4548-45-2	C5H3ClN2O2		158.54
2-chloro-5-nitrotoluene	13290-74-9	C7H6ClNO2		171.58
2-chloro-6-fluorobenzaldehyde [CAS also 6361-22-4 ?]	387-45-1	C7H4ClFO		158.56
2-chloro-6-fluorobenzylamine	15205-15-9	C7H7ClFN		159.59
2-chloro-6-methoxy-3-nitropyridine	38533-61-8	C6H5ClN2O3		188.57
2-chloro-6-methylaniline	87-63-8	C7H8ClN		141.60
2-chloro-6-methylbenzoic acid	21327-86-6	C8H7ClO2		170.59
2-chloro-6-methylbenzonitrile	6575-09-3	C8H6ClN		151.60
2-chloro-6-nitro-4-(1,1,3,3-tretramethylbutyl)phenol	17199-21-2	C14H20ClNO3		285.77
2-chloro-6-nitrobenzoic acid	5344-49-0	C7H4ClNO4		201.56
2-chloro-6-nitrophenol	603-86-1	C6H4ClNO3		173.56
2-chloro-6-nitrotoluene	83-42-1	C7H6ClNO2		171.58
2-chloro-7-nitrofluorene	6939-05-5	C13H8ClNO2		245.66
2-chloro-9,10-anthraquinone	131-09-9	C14H7ClO2		242.66
2-chloro-9H-thioxanthen-9-one	86-39-5	C13H7ClOS		246.72
2-chloroacetamide	79-07-2	C2H4ClNO		93.51
2'-chloroacetanilide	587-65-5	C8H8ClNO		169.61
2-chloroacetanilide	533-17-5	C8H8ClNO		169.61
2'-chloroacetophenone	2142-68-9	C8H7ClO	tear gas	154.60
2-chloro-adenosine	146-77-0	C10H12ClN5O4		301.69
2-chloroaniline	95-51-2	C6H6ClN		127.57
2-chloroanisole	766-51-8	C7H7ClO		142.58
2-chloroanthracene	17135-78-3	C14H9Cl		212.68
2-chlorobenz[a]anthracene		C18H11Cl		262.74
2-chlorobenzaldehyde	89-98-5	C7H5ClO	corrosive for skin	140.57
2-chlorobenzalmalonitrile; CS	2698-41-1	C10H5ClN2	tear gas	188.62
2-chlorobenzamide	609-66-5	C7H6ClNO		155.58
2-chlorobenzenesulfonamide	6961-82-6	C6H6ClNO2S	P-metabolite	191.63
2-chlorobenzoic acid	118-91-2	C7H5ClO2		156.57
2-chlorobenzonitrile	873-32-5	C7H4ClN		137.57
2-chlorobenzothiazole	615-20-3	C7H4ClNS		169.63
2-chlorobenzyl cyanide	2856-63-5	C8H6ClN		151.60
2-chlorobenzylalcohol	17849-38-6	C7H7ClO		142.58
2-chlorobenzylamine	89-97-4	C7H8ClN		141.60
2-chloro-beta-nitrostyrene	3156-34-1	C8H6ClNO2		183.59
2-chlorobiphenyl	2051-60-7	C12H9Cl		188.66
2-chlorobutane	78-86-4	C4H9Cl		92.57
2-chlorobutyric acid	4170-24-5	C4H7ClO2		122.55
2-chlorocinnamic acid	3752-25-8	C9H7ClO2		182.61
2-chlorocyclohexanone	822-87-7	C6H9ClO		132.59
2-chlorodibenzofuran	51230-49-0	C12H7ClO		202.64
2-chlorodibenzo-p-dioxin	39227-54-8	C12H7ClO2		218.64
2-chlorodiphenyl ether	2689-07-8	C12H9ClO		204.66
2-chloroethanol	107-07-3	C2H5ClO		80.51
2-chloroethyl (2-chloroethoxy)ethyl sulfide	114811-38-0	C6H12Cl2OS	sulfur mustard degradation or by-product	203.13

2-chloroethyl 3-chloropropyl sulfide	71784-01-5	C5H10Cl2S	sulfur mustard degradation or by-product	173.11
2-chloroethyl 4-chlorobutyl sulfide	114811-35-7	C6H12Cl2S	sulfur mustard degradation or by-product	187.13
2-chloroethyl caprate	15175-04-9	C12H23ClO2		234.77
2-chloroethyl chloromethyl sulfide	2625-76-5	C3H6Cl2S	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	145.05
2-chloroethyl ethyl ether	628-34-2	C4H9ClO		108.57
2-chloroethyl ethyl sulfide	693-07-2	C4H9ClS		124.63
2-chloroethyl laurate; 2-chloroethyl dodecanaoate	64919-15-9	C14H27ClO2		262.82
2-chloroethyl linoleate	25525-76-2	C20H35ClO2		342.95
2-chloroethyl myristate	51479-36-8	C16H31ClO2		290.87
2-chloroethyl palmitate	929-16-8	C18H35ClO2		318.93
2-chloroethyl thiocyanate	928-57-4	C3H4ClNS		121.59
2-chloroethyl vinyl ether	110-75-8	C4H7ClO		106.55
2-chloroethyl vinyl sulfide	81142-02-1	C4H7ClS	sulfur mustard degradation or by-product	122.62
2-chloroethyl vinyl sulfone	7327-58-4	C4H7ClO2S	sulfur mustard degradation or by-product	154.62
2-chloroethyl vinyl sulfoxide	40709-82-8	C4H7ClOS	sulfur mustard degradation or by-product	138.62
2-chloroethylamine hydrochloride	870-24-6	C2H7Cl2N		115.99
2-chloroethylbenzhydryl ether	32669-06-0	C15H15ClO		246.74
2-chloroethyl-bis(2-hydroxyethyl)ammonium chloride	63978-75-6	C6H15Cl2NO2	nitrogen mustard degradation or by-product	204.10
2-chloroethylmethyldichlorosilane	7787-85-1	C3H7Cl3Si		177.53
2-chloroethyl-N-cyclohexyl carbamate	31502-57-5	C9H16ClNO2		205.68
2-chloroethyltrichlorosilane	18279-67-9	C8H19ClO3Si		226.77
2-chlorofluorene	2523-44-6	C13H9Cl		200.67
2-chloromethyl-3,4-dimethoxypyridine hydrochloride	72830-09-2	C8H11Cl2NO2	drug synthesis intermediate	224.09
2-chloromethyl-3,5-dimethyl-4-methoxypyridine hydrochloride	86604-75-3	C9H13Cl2NO	drug synthesis intermediate	222.11
2-chloromethyl-3-methyl-4-(2,2,2-trifluoroethoxy)pyridine hydrochloride	127337-60-4	C9H10Cl2F3NO	drug synthesis intermediate	276.08
2-chloromethyl-4-(3-methoxypropoxy)-3-methylpyridine	117977-20-5	C11H16ClNO2	drug synthesis intermediate	229.71
2-chloro-N-(2,6-diethylphenyl)acetamide	6967-29-9	C12H16ClNO	P-metabolite	225.72
2-chloro-N-(hydroxymethyl)acetamide	83245-20-9	C3H6ClNO2		123.54
2-chloronaphthalene	91-58-7	C10H7Cl		162.62
2-chloro-N-methyl-3-oxo-butanamide	4116-10-3	C5H8ClNO2		149.58
2-chloropentane	625-29-6	C5H11Cl		106.59
2-chloroperylene	164353-75-7	C20H11Cl		286.76
2-chlorophenanthrene	24423-11-8	C14H9Cl		212.68
2-chlorophenol	95-57-8	C6H5ClO		128.56
2-chlorophenoxyacetic acid	614-61-9	C8H7ClO3		186.59
2-chlorophenyl 4-aminosalicylate	56356-28-6	C13H10ClNO3		263.68
2-chlorophenyl acetate	4525-75-1	C8H7ClO2		170.60
2-chlorophenyl trichlorosilane	26571-79-9	C6H4Cl4Si		246.00
2-chlorophenylboronic acid	3900-89-8	C6H6BClO2		156.38
2-chlorophenylurea	114-38-5	C7H7ClN2O		170.60
2-chloropropanal	683-50-1	C3H5ClO		92.52
2-chloropropane	75-29-6	C3H7Cl		78.54
2-chloropropionic acid	598-78-7	C3H5ClO2	corrosive for skin	108.52
2-chloropropionitrile	1617-17-0	C3H4ClN		89.53
2-chloropropylene	557-98-2	C3H5Cl		76.53
2-chloro-p-xylene	95-72-7	C8H9Cl		140.61
2-chloropyrazine	14508-49-7	C4H3ClN2		114.54
2-chloropyrene	784-02-1	C16H9Cl		236.70
2-chloropyridine	109-09-1	C5H4ClN		113.55
2-chloro-pyridine-5-carbonyl chloride; 6-chloronicotinoyl chloride	58757-38-3	C6H3Cl2NO	drug synthesis intermediate	176.00
2-chloropyridine-5-carboxamide; 6-chloronicotinamide	6271-78-9	C6H5ClN2O	drug synthesis intermediate	156.57
2-chloropyridine-5-carboxylic acid; 6-chloronicotinic acid; IC-O; acetamiprid metabolite	5326-23-8	C6H4ClNO2	P-acetamiprid metabolite	157.56
2-chloropyrimidine	1722-12-9	C4H3ClN2		114.54
2-chloroquinoline	612-62-4	C9H6ClN		163.61
2-chloroquinoxaline	1448-87-9	C8H5ClN2		164.59
2'-chlorosalicylanilide	1697-18-3	C13H10ClNO2		247.68
2-chlorostyrene	2039-87-4	C8H7Cl		138.60

2-chlorosyringaldehyde; 2-chloro-3,5-dimethoxy-4-hydroxybenzaldehyde	76341-69-0	C9H9ClO4		216.62
2-chlorosyringic acid; 2-chloro-3,5-dimethoxy-4-hydroxybenzoic acid	76341-70-3	C9H9ClO5		232.62
2-chlorothioanisole	17733-22-1	C7H7ClS		158.65
2-chlorothiophene	96-43-5	C4H3ClS		118.59
2-chlorothiophenol	6320-03-2	C6H5ClS		144.62
2-chlorotoluene	95-49-8	C7H7Cl	P-inert ingredient	126.59
2-chlorovinylarsenous oxide	3088-37-7	C2H2AsClO	Lewisite degradation or by-product	152.41
2-chlorovinylarsonic acid	64038-44-4	C2H4AsClO3	Lewisite degradation or by-product	186.43
2-chlorovinylarsonous acid	85090-33-1	C2H4AsClO2	Lewisite degradation or by-product	170.43
2-chlorovinyldichloroarsine; Lewisite	541-25-3	C2H2AsCl3	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	207.32
2-cholanthrenone, 3-methyl-	3343-08-6	C21H14O		282.34
2-chrysenamine	789-47-9	C18H13N		243.31
2-coumarone	553-86-6	C8H6O2		134.13
2-cyano-3-methylpyridine	20970-75-6	C7H6N2		118.14
2-cyano-6-methylpyridine	1620-75-3	C7H6N2		118.14
2-cyano-7-nitrofluorene	39150-37-3	C14H8N2O2		236.23
2-cyanoethylmethyldichlorosilane	1071-21-2	C4H7Cl2NSi		168.10
2-cyanoethyltriethoxysilane	919-31-3	C9H19NO3Si		217.34
2-cyanoethyltrimethoxysilane	2526-62-7	C6H13NO3Si		175.26
2-cyanoguanidine; dicyanodiamide	461-58-5	C2H4N4	not a contact allergen	84.08
2-cyanophenol	611-20-1	C7H5NO		119.12
2-cyanophenyl acetate	5715-02-6	C9H7NO2		161.16
2-cyanophenylboronic acid	138642-62-3	C7H6BNO2		146.94
2-cyanopyrazine	19847-12-2	C5H3N3		105.10
2-cyanopyridine	100-70-9	C6H4N2		104.11
2-cyanopyrimidine	14080-23-0	C5H3N3		105.10
2-cyanoquinoline	1436-43-7	C10H6N2		154.17
2-cyanostyrene	34560-28-6	C9H7N		129.16
2-cyclobuten-1-one, 2,3,4,4-tetrachloro-	3200-96-2	C4Cl4O		205.85
2-cyclobutene-1,2-dicarboxylic acid, 3-methyl-	4924-54-3	C10H16O		152.24
2-cyclohexanone, 4,4,6-trimethyl-	13395-73-8	C9H14O	D-; natural product	138.21
2-cyclohexen-1-one	930-68-7	C6H8O		96.13
2-cyclohexen-1-one, 3-(1-naphthyl)-	42160-94-1	C16H14O	D-	222.29
2-cyclohexen-1-one, 3-hexyl-5-(3,4-(methylenedioxy)phenyl)-	119-89-1	C19H24O3		300.40
2-cyclohexene-1-octanoic acid, 6-carboxy-4-hexyl-, mono	68630-89-7	C21H36O4		352.52
2-cyclohexyl-4,6-dinitrophenol; Dinex	131-89-5	C12H14N2O5	P-acaricide, insecticide,M	266.25
2-cyclohexylidenecyclohexanone	1011-12-7	C12H18O	fragrances & cosmetics	178.27
2-cyclohexyl-N,N-diethylacetamide	95715-61-0	C12H23NO	P-insect repellant	197.32
2-cyclohexylpropan-1-ol	5442-00-2	C9H18O	fragrances & cosmetics	142.24
2-cyclopenten-1-ol	3212-60-0	C5H8O		84.12
2-cyclopenten-1-one	930-30-3	C5H6O		82.10
2-cyclopenten-1-one, 2,5-dihydroxy-3-dimethylamino-5-methyl-	38222-35-4	C8H13NO3		171.20
2-cyclopenten-1-one, 2,5-dihydroxy-5-methyl-3-morpholinoamino-	63937-28-0	C10H16N2O4		228.25
2-cyclopenten-1-one, 2,5-dihydroxy-5-methyl-3-piperidinoamino-	63937-29-1	C11H18N2O3		226.28
2-cyclopenten-1-one, 2-allyl-3-methyl-4-hydroxy-, dimethylcarbamate	63937-27-9	C12H17NO3		207.27
2-cyclopenten-1-one, 2-hydroxy-3-methyl-; [CAS also 765-70-8 ?]	80-71-7	C6H8O2	fragrances & cosmetics	112.13
2-cyclopenten-1-one, 2-hydroxy-5-methylene-3-piperidinoamino-	63937-31-5	C11H16N2O2		208.26
2-cyclopenten-1-one, 3-dimethylamino-2-hydroxy-5-methylene-	63937-30-4	C8H11NO2		153.18
2-cyclopenten-1-one, 3-ethyl-2-hydroxy-	21835-01-8	C7H10O2	fragrances & cosmetics	126.15
2-cyclopentene-1-tridecanoic acid, (S)-	29106-32-9	C18H32O2		280.45
2-cyclopentene-1-tridecanoic acid, ethyl ester, (S)-	623-32-5	C20H36O2		308.51
2-cyclopentene-1-undecanoic acid, ethyl ester	3552-12-3	C18H32O2		280.45
2-cyclopentenylphenol	72712-53-9	C11H12O		160.22
2-D-(1-methylpropyl)phenyl N-methylcarbamate	75863-93-3	C12H17NO2		207.27
2-decanol	1120-06-5	C10H22O		158.28
2-decanone	693-54-9	C10H20O	fragrances & cosmetics	156.27
2-decanone, 10-fluoro-	334-46-3	C10H19FO		174.26
2-decanone, 1-fluoro-	334-38-3	C10H19FO		174.26
2-decenoic acid, 10-hydroxy-, (E)-	14113-05-4	C10H18O3		186.25
2-decyn-1-ol	4117-14-0	C10H18O		154.25
2-decyne	2384-70-5	C10H18		138.25
2'-deoxy-5-fluorouridine; Floxuridine	50-91-9	C9H11FN2O5	D-DNA antimetabolite	246.19

2'-deoxyadenosine	958-09-8	C10H13N5O3		251.25
2-deoxyadenosine [monohydrate]	16373-93-6	C10H13N5O3		251.25
2'-deoxycytidine	951-77-9	C9H13N3O4		227.22
2'-deoxyguanosine	961-07-9	C10H12N4O4		252.23
2-dibenzofuranamine, 3-methoxy-	951-39-3	C13H11NO2		213.24
2-dibenzofurancarbonylmethylamine, N,N-diethyl-, hydrochloride	63915-72-0	C18H20ClNO2		317.82
2-dibenzofurancarbonylmethylamine, N,N-dimethyl-, hydrochloride	63915-73-1	C16H16ClNO2	P-	289.76
2-dibenzofuranmethanol, alpha-((diethylamino)methyl)-, hydrochloride	63980-54-1	C18H22ClNO2		319.83
2-diethylamino-1,3,2-dioxaphospholane	7077-43-2	C6H14NO2P		163.16
2-diethylamino-1,3-dimethyl-1,3-diaza-phospholidine	65173-82-2	C8H20N3P		189.24
2-diisopropylamino-1,3-di(methylamino)-2-phospholane	65173-83-3	C10H24N3P		217.29
2-diisopropylamino-1,3-dimethyl-2,3-dihydro-1H-4,5-benzo-1,3 diazaphosphole	79607-90-2	C14H24N3P		265.34
2-diisopropylamino-1-methyl-4,5-dihydro-1H-1-aza-3-oxo-phospholane	82086-46-2	C9H21N2OP		204.25
2-dimethylamino-1,3,2-dioxaphospholane	7114-39-8	C4H10NO2P		135.10
2-dimethylamino-3-methyl-1,3,2-oxaazaphospholidine	18389-56-5	C5H13N2OP		148.14
2-diphenylphosphine-1-ethanamine; NP-2	4848-43-5	C14H16NP		229.26
2-dodecanone	6175-49-1	C12H24O	fragrances & cosmetics	184.32
2-dodecanone, 12-fluoro-	593-09-9	C12H23FO		202.31
2-dodecenal	4826-62-4	C12H22O	fragrances & cosmetics	182.31
2-dodecyl-2-thiopseudourea, hydrochloride	3482-54-0	C13H29ClN2S		280.91
2-ethenylnaphthalene	827-54-3	C12H10	Super Fund Site contaminant (USA)	154.21
2-ethoxy-2,6,6-trimethyl-9-methylenebicyclo[3.3.1]nonane	68845-00-1	C15H26O	fragrances & cosmetics	222.37
2'-ethoxy-2-hydroxy-3-nitrobenzoylanilide		C15H14N2O5		302.29
2'-ethoxy-2-hydroxy-5-nitrobenzoylanilide		C15H14N2O5		302.29
2-ethoxy-4-aminobenzoic acid	59-07-4	C9H11NO3		181.19
2-ethoxy-5-cyanoaniline; T-15008-046		C9H10N2O	sweet property	162.19
2-ethoxy-5-nitroaniline	136-79-8	C8H10N2O3		182.18
2-ethoxy-5-prop-1-enylphenol	94-86-0	C11H14O2	fragrances & cosmetics	178.23
2-ethoxyacetic acid	627-03-2	C4H8O3		104.11
2-ethoxyaniline; o-phenetidine	94-70-2	C8H11NO		137.18
2-ethoxybenzamide; Ethenzamide	938-73-8	C9H11NO2	D-	165.19
2-ethoxyethanol	110-80-5	C4H10O2		90.12
2-ethoxyethyl (phenylthio)acetate		C12H16O3S		240.32
2-ethoxyethyl acetate	111-15-9	C6H12O3	industrial solvent	132.16
2-ethoxyethyl methacrylate	2370-63-0	C8H14O3	non-corrosive for skin	158.20
2-ethoxyphenol	94-71-3	C8H10O2		138.17
2-ethoxypyrazine	38028-67-0	C6H8N2O		124.14
2-ethoxypyridine	14529-53-4	C7H9NO		123.15
2-ethoxypyrimidine	3739-82-0	C6H8N2O		124.14
2-ethyl undecanoate	45158-84-7	C13H26O2		214.35
2-ethyl-1,3-hexanediol	94-96-2	C8H18O2	P-repellant	146.23
2-ethyl-1,4-dimethylbenzene	1758-88-9	C10H14	Super Fund Site contaminant (USA)	134.22
2-ethyl-1-butanol	97-95-0	C6H14O		102.18
2-ethyl-1-nitrobenzene	612-22-6	C8H9NO2		151.16
2-ethyl-2-(3-methylbut-2-enyl)hex-3-en-1-ol	85136-06-7	C13H24O	fragrances & cosmetics	196.33
2-ethyl-2-(hydroxymethyl)-propan-1,3-diol decanoate	11138-60-6	C24H46O5		414.62
2-ethyl-2-[[(1-oxo-9-octadecenyl)oxy]methyl]-1,3-propanediyl 9 octadecenoate (Z)	57675-44-2	C60H110O6		927.53
2-ethyl-3,5-dimethylpyrazine	13925-07-0	C8H12N2	fragrances & cosmetics	136.20
2-ethyl-3,-dimethylpyrazine	27043-05-6	C8H12N2	fragrances & cosmetics	136.20
2-ethyl-3-methoxypyrazine; 3-ethyl-2-methoxypyrazine	25680-58-4	C7H10N2O	D-beta-lactoglobulin binding	138.17
2-ethyl-3-propylacrolein; [CAS also 26266-68-2]	645-62-5	C8H14O		126.20
2-ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol	28219-61-6	C14H24O	fragrances & cosmetics	208.34
2-ethyl-4,5-dimethyloxazole	53833-30-0	C7H11NO	fragrances & cosmetics	125.17
2-ethyl-4-hydroxy-5-methyl-3(2H)furanone; ethylfuraneol	27538-10-9	C7H10O3	D-beta-lactoglobulin binding	142.15
2-ethyl-4-methylthiazole	15679-12-6	C6H9NS	fragrances & cosmetics	127.21
2-ethyl-5-dodecylbenzenesulfonic acid sodium		C20H33NaO3S	surfactant	376.53
2-ethyl-6-methylaniline	24549-06-2	C9H13N		135.21
2-ethyl-9,10-anthraquinone	84-51-5	C16H12O2		236.27
2-ethylacrolein; 2-methylenebutyraldehyde	922-63-4	C5H8O		84.12
2-ethylaniline	578-54-1	C8H11N		121.18
2-ethylanthracene	52251-71-5	C16H14		206.29

2-ethylbenzimidazole	1848-84-6	C9H10N2		146.19
2-ethylbiphenyl	1812-51-7	C14H14		182.27
2-ethylbutanoic acid	88-09-5	C6H12O2		116.16
2-ethylbutyl acetate	10031-87-5	C8H16O2		144.21
2-ethylbutyl cyclopent-1-ene-1-acetate	68092-41-1	C13H22O2	fragrances & cosmetics	210.32
2-ethylbutyl cyclopent-2-ene-1-acetate	94278-39-4	C13H22O2	fragrances & cosmetics	210.32
2-ethylbutyraldehyde; 2-ethylbutanal	97-96-1	C6H12O		100.16
2-ethylcapronitrile	4528-39-6	C8H15N		125.21
2-ethylfenchol; bicyclo[2.2.1]heptan-2-ol, 2-ethyl-1,3,3-trimethyl-	18368-91-7	C12H22O	fragrances & cosmetics	182.31
2-ethylfenchol; bicyclo[2.2.1]heptan-2-ol, 2-ethyl-1,3,3-trimethyl-, (1R,2R,4S)	137255-07-3	C12H22O	fragrances & cosmetics	182.31
2-ethylfuran	3208-16-0	C6H8O	fragrances & flavors	96.13
2-ethylhex-2-enal [CAS also 645-62-5]	26266-68-2	C8H14O		126.20
2-ethylhexanal	123-05-7	C8H16O	non-corrosive for skin	128.21
2-ethylhexanoic acid	149-57-5	C8H16O2		144.21
2-ethylhexanoic acid calcium	136-51-6	C16H30CaO4		326.49
2-ethylhexanoic acid cobalt(II)	136-52-7	C16H30CoO4		345.35
2-ethylhexanoic acid tin(II)	301-10-0	C16H30O4Sn		405.10
2-ethylhexanoic acid zinc	136-53-8	C16H30O4Zn		351.78
2-ethylhexanol; 2-ethyl-1-hexanol	104-76-7	C8H18O	plasticizer metabolite	130.23
2-ethylhexanoyl chloride	760-67-8	C8H15ClO		162.66
2-ethylhexyl (4-chloro-2-methylphenoxy)acetate	29450-45-1	C17H25ClO3	P-herbicide	312.84
2-ethylhexyl 4-hydroxybenzoate	5153-25-3	C15H22O3		250.34
2-ethylhexyl acetate	103-09-3	C10H20O2		172.27
2-ethylhexyl acrylate	103-11-7	C11H20O2		184.28
2-ethylhexyl butylate	25415-84-3	C12H24O2		200.32
2-ethylhexyl chloroformate	24468-13-1	C9H17ClO2		192.69
2-ethylhexyl dodecanoate	20292-08-4	C20H40O2	surfactant	312.53
2-ethylhexyl glycidyl ether; 1-(2,3-epoxypropoxy)-2-ethylhexane	2461-15-6	C11H22O2		186.30
2-ethylhexyl isobutyrate	35061-61-1	C12H24O2	fragrances & cosmetics	200.32
2-ethylhexyl lactate (S)	186817-80-1	C11H22O3		202.29
2-ethylhexyl mercaptoacetate	7659-86-1	C10H20O2S		204.33
2-ethylhexyl methacrylate	688-84-6	C12H22O2		198.30
2-ethylhexyl N,N-dimethyl-4-aminobenzoic acid; Eusolex 6007; Padimate O	21245-02-3	C17H27NO2	D-UV-B absorbing agent in sunscreens and cosmetic creams, lotions, lipsticks, sun oils, moisturizers, nail polish, etc.	277.41
2-ethylhexyl nitrate	27247-96-7	C8H17NO3		175.23
2-ethylhexyl palmitate	29806-73-3	C24H48O2	non-corrosive for skin	368.65
2-ethylhexyl sulfate	72214-01-8	C8H18O4S		210.29
2-ethylhexyl sulfate sodium	126-92-1	C8H17NaO4S		232.27
2-ethylhexyl vinyl ether	103-44-6	C10H20O		156.27
2-ethylhexylamine	104-75-6	C8H19N	corrosive for skin	129.24
2-ethylhexyl-diphenyl phosphate	1241-94-7	C20H27O4P	flame retardant; plasticizer; SFS	362.40
2-ethylhydroquinone; ethylquinol	2349-70-4	C8H10O2		138.17
2-ethylidenedecan-1-al	64825-20-3	C12H22O	fragrances & cosmetics	182.31
2-ethylideneundecanal	6720-16-7	C13H24O		196.33
2-ethylnaphthalene	939-27-5	C12H12		156.23
2-ethylpentanoic acid	20225-24-5	C7H14O2		130.19
2-ethylphenol	90-00-6	C8H10O	non-corrosive for skin	122.17
2-ethylphenyl acetate	3056-59-5	C10H12O2		164.20
2-ethylphenylboronic acid	90002-36-1	C8H11BO2		149.99
2-ethylpiperidine	1484-80-6	C7H15N		113.20
2-ethylpyrazine	13925-00-3	C6H8N2		108.14
2-ethylpyridine	100-71-0	C7H9N		107.15
2-ethylthiophene	872-55-9	C6H8S		112.19
2-ethyltridecanoic acid	69868-07-1	C15H30O2		242.40
2'-flavanol, 2,4,4,4',7-pentamethyl-	6022-36-2	C20H24O2		296.41
2-fluorenol, 1,3-dibromo-7-nitro-	73728-56-0	C13H7Br2NO3		385.02
2-fluoro-1-trichloromethylbenzene	488-98-2	C7H4Cl3F		213.47
2-fluoro-2-methylpropane	353-61-7	C4H9F		76.11
2-fluoro-3-(trifluoromethyl)cinnamic acid		C10H6F4O2		234.15
2'-fluoro-3'-(trifluoromethyl)propiophenone	207986-23-0	C10H8F4O		220.17
2-fluoro-3-chloroacetanilide	395-36-8	C8H7ClFNO		187.60
2-fluoro-3-methoxyphenylboronic acid	352303-67-4	C7H8BFO3		169.95

2-fluoro-4-(trifluoromethyl)cinnamic acid		C10H6F4O2		234.15
2'-fluoro-4'-(trifluoromethyl)propiophenone	208173-16-4	C10H8F4O		220.17
2-fluoro-4-bromo-1,1'-biphenyl	41604-19-7	C12H8BrF		251.10
2-fluoro-4-chloroacetanilide	59280-70-5	C8H7ClFNO		187.60
2-fluoro-4-methylaniline	452-80-2	C7H8FN		125.15
2-fluoro-4-nitroanisole	455-93-6	C7H6FNO3		171.13
2-fluoro-4-nitrophenol	403-19-0	C6H4FNO3		157.10
2-fluoro-5-(trifluoromethyl)cinnamic acid		C10H6F4O2		234.15
2'-fluoro-5'-(trifluoromethyl)propiophenone	207974-18-3	C10H8F4O		220.17
2-fluoro-5-nitroaniline	369-36-8	C6H5FN2O2		156.12
2-fluoro-5-nitrobenzotrifluoride	400-74-8	C7H3F4NO2		209.10
2-fluoro-6-(trifluoromethyl)cinnamic acid		C10H6F4O2		234.15
2'-fluoro-6'-(trifluoromethyl)propiophenone		C10H8F4O		220.17
2-fluoro-6-methoxybenzylamine	74457-86-6	C8H10FNO		155.17
2-fluoro-7,12-dimethylbenz[a]anthracene	68141-56-0	C20H15F		274.34
2-fluoro-7-methylbenz[a]anthracene	1994-57-6	C19H13F		260.31
2-fluoro-7-nitrofluorene	1806-25-3	C13H8FNO2		229.21
2-fluoro-a,a,6-trichlorotoluene	62476-62-4	C7H4Cl3F		213.47
2-fluoroaniline	348-54-9	C6H6FN		111.12
2-fluorobenzaldehyde	446-52-6	C7H5FO		124.11
2-fluorobenzamide	445-28-3	C7H6FNO		139.13
2-fluorobenzene-1,3-diacetonitrile	175136-84-2	C10H7FN2		174.18
2-fluorobenzoic acid	445-29-4	C7H5FO2		140.11
2-fluorobenzophenone	342-24-5	C13H9FO		200.21
2-fluorobenzyl chloride	345-35-7	C7H6ClF		144.58
2-fluorobenzylalcohol	446-51-5	C7H7FO		126.13
2-fluorobenzylamine	89-99-6	C7H8FN		125.15
2-fluorobiphenyl	321-60-8	C12H9F		172.20
2-fluoroethanol	371-62-0	C2H5FO	P-rodenticide	64.06
2-fluoroisophthalic acid	1583-65-9	C8H5FO4		184.12
2-fluorophenol	367-12-4	C6H5FO		112.10
2-fluorophenoxyacetic acid	348-10-7	C8H7FO3		170.14
2-fluorophenyl 4-aminosalicylate	56356-27-5	C13H10FNO3		247.23
2-fluorophenyl acetate	29650-44-0	C8H7FO2		154.14
2-fluorophenylacetic acid	451-82-1	C8H7FO2		154.14
2-fluorophenylboronic acid	1993-03-9	C6H6BFO2		139.92
2-fluorophenylurea	656-31-5	C7H7FN2O		154.14
2-fluoropropane	420-26-8	C3H7F		62.09
2-fluoropyrazine	4949-13-7	C4H3FN2		98.08
2-fluoropyridine	372-48-5	C5H4FN		97.09
2-fluoropyrimidine	31575-35-6	C4H3FN2		98.08
2'-fluorostyrene	394-46-7	C8H7F		122.14
2-fluorotetrahydronaphthalene	2840-40-6	C10H11F		150.20
2-fluorotoluene	95-52-3	C7H7F	non-corrosive for skin	110.13
2-formylbenzoic acid	119-67-5	C8H6O3		150.13
2-formylfuran-5-boronic acid	27329-70-0	C5H5BO4		139.90
2-formylphenylboronic acid	40138-16-7	C7H7BO3		149.94
2-furaldehyde semicarbazone	2411-74-7	C6H7N3O2		153.14
2-furaldehyde, (5-nitro-2-pyridyl)hydrazone	28058-43-7	C10H8N4O3	D-	232.20
2-furaldehyde, 5-nitro-, (1-(4-methylpiperazinyl)ethylcarbonyl)hydrazone, [dihydrate]	63956-99-0	C13H19N5O4	D-	309.33
2-furaldehyde, 5-nitro-, (1-pyrrolidinylacetyl)hydrazone, hydrochloride	33207-16-8	C11H15ClN4O4	D-	302.72
2-furaldehyde, 5-nitro-, (4-(2-hydroxyethyl)piperazinylacetyl)hydrazone	24632-59-5	C13H19N5O5	D-	325.32
2-furaldehyde, 5-nitro-, (4-(3,7-dimethyl-6-octenyl)piperazinylacetyl)hydrazone	24637-26-1	C21H33N5O4	D-	419.53
2-furaldehyde, 5-nitro-, (4-(trans-3,7-dimethyl-2,6-octadienyl)piperazinylacetyl)hydrazone	33165-28-5	C21H31N5O4	D-	417.51
2-furaldehyde, 5-nitro-, (4-benzylpiperazinylacetyl)hydrazone	24637-23-8	C18H21N5O4	D-	371.40
2-furaldehyde, 5-nitro-, (4-butylpiperazinylacetyl)hydrazone	24637-22-7	C15H23N5O4	D-	337.38
2-furaldehyde, 5-nitro-, (4-ethylpiperazinylacetyl)hydrazone	33165-17-2	C13H19N5O4	D-	309.33
2-furaldehyde, 5-nitro-, (4-isopropylpiperazinylacetyl)hydrazone	24637-21-6	C14H21N5O4	D-	323.35
2-furaldehyde, 5-nitro-, (4-propylpiperazinylacetyl)hydrazone	33165-18-3	C14H21N5O4	D-	323.35
2-furaldehyde, 5-nitro-, (allylaminoacetyl)hydrazone, acetate	33207-47-5	C10H12N4O4	D-	252.23
2-furaldehyde, 5-nitro-, (butylaminoacetyl)hydrazone, acetate	33207-43-1	C11H16N4O4	D-	268.27

2-furaldehyde, 5-nitro-, (dibutylaminoacetyl)hydrazone	33207-49-7	C15H24N4O4	D-	324.38
2-furaldehyde, 5-nitro-, (diethylaminoacetyl)hydrazone, hydrochloride	63957-10-8	C11H17ClN4O4	D-	304.73
2-furaldehyde, 5-nitro-, (diisopropylaminoacetyl)hydrazone	1037-77-0	C13H20N4O4	D-	296.33
2-furaldehyde, 5-nitro-, (dimethylaminoacetyl)hydrazone, hydrochloride	1085-55-8	C9H13ClN4O4	D-	276.68
2-furaldehyde, 5-nitro-, (ethylaminoacetyl)hydrazone, acetate	33207-37-3	C9H12N4O4	D-	240.22
2-furaldehyde, 5-nitro-, (isobutylaminoacetyl)hydrazone, acetate	33207-45-3	C11H16N4O4	D-	268.27
2-furaldehyde, 5-nitro-, (isopropylaminoacetyl)hydrazone, acetate	33207-41-9	C10H14N4O4	D-	254.25
2-furaldehyde, 5-nitro-, (methylaminoacetyl)hydrazone, acetate	33207-35-1	C8H10N4O4	D-	226.19
2-furaldehyde, 5-nitro-, (morpholinoacetyl)hydrazone, hydrochloride	1091-12-9	C11H15ClN4O5	D-	318.72
2-furaldehyde, 5-nitro-, (piperazinylacetyl)hydrazone, dihydrochloride	24632-60-8	C11H17Cl2N5O4	D-	354.19
2-furaldehyde, 5-nitro-, (propylaminoacetyl)hydrazone, acetate	33207-51-1	C10H14N4O4	D-	254.25
2-furaldehyde, 5-nitro-, 2-methylsemicarbazone	6281-25-0	C7H8N4O4	D-	212.16
2-furaldehyde, 5-nitro-, 4-methylsemicarbazone	5407-73-8	C7H8N4O4	D-	212.16
2-furaldehyde, 5-nitro-, 5-(2-hydroxyethyl)semioxamazone	4481-17-8	C9H10N4O6	D-	270.20
2-furaldehyde, 5-nitro-, thiosemicarbazone	831-71-0	C6H6N4O3S	D-	214.20
2-furaldehyde, azine	5428-37-5	C10H8N2O2		188.19
2-furaldehyde, oxime	1121-47-7	C5H5NO2		111.10
2-furaldehyde, tetrahydro-	7681-84-7	C5H8O2		100.12
2-furaldehyde, thiosemicarbazone	5419-96-5	C6H7N3OS	D-	169.21
2-furaldehyde; furfural	98-01-1	C5H4O2	P-proposed soil fumigant constituent; contact allergen	96.09
2-furamide, 5-nitro-	701-51-9	C5H4N2O4		156.10
2-furamide, 5-tert-butyl-	63956-89-8	C9H13NO2	D-	167.21
2-furamide, N-(2-(4-hydroxy-4-phenylpiperidino)-1-methyl)ethyl-N-phenyl-, hydrochloride	53-27-0	C25H29ClN2O3		440.97
2-furamidine, N-(1,3-dimethylbutyl)-N'-(p-ethoxyphenyl)-, hydrochloride		C19H27ClN2O2		350.89
2-furamidine, N'-(p-ethoxyphenyl)-N-(1-methylbutyl)-, hydrochloride		C18H25ClN2O2		336.86
2-furamidine, N'-(p-ethoxyphenyl)-N-isopentyl-, hydrochloride		C18H25ClN2O2		336.86
2-furamidine, N'-(p-ethoxyphenyl)-N-pentyl-, hydrochloride		C18H25ClN2O2		336.86
2-furamidine, N-butyl-N'-(alpha-naphthyl)-, hydrochloride		C19H21ClN2O		328.84
2-furamidine, N-butyl-N'-(beta-naphthyl)-, hydrochloride		C19H21ClN2O		328.84
2-furamidine, N-butyl-N'-phenyl-, hydrochloride		C15H19ClN2O		278.78
2-furamidine, N-cyclohexyl-N'-(p-ethoxyphenyl)-, hydrochloride		C19H25ClN2O2		348.87
2-furamidine, N-cyclohexyl-N'-phenyl-, hydrochloride		C17H21ClN2O		304.82
2-furanacrylaldehyde, 5-nitro-, 1-semicarbazone	721-71-1	C8H8N4O4	D-	224.18
2-furanacrylamide	623-16-5	C7H7NO2		137.14
2-furanacrylamide, 5-nitro-beta-phenyl-	53757-31-6	C13H10N2O4		258.23
2-furanacrylamide, N,N-dimethyl-5-nitro-	6755-13-1	C9H10N2O4		210.19
2-furanacrylamide, N-ethyl-5-nitro-	6755-16-4	C9H10N2O4		210.19
2-furancarbamic acid, ethyl ester	54915-62-7	C7H9NO3		155.15
2-furancarbamic acid, propyl ester	63956-91-2	C8H11NO3	D-	169.18
2-furancarbamic acid, tert-pentyl ester	63956-90-1	C10H15NO3		197.23
2-furancarbonyl chloride; 2-furoyl chloride	527-69-5	C5H3ClO2		130.53
2-furancarbothioic acid, S-methyl ester	13679-61-3	C6H6O2S	fragrances & cosmetics	142.18
2-furancarboxaldehyde, 5-(hydroxymethyl)-	67-47-0	C6H6O3	D-	126.11
2-furancarboxamide, N-(aminocarbonyl)-	17837-25-1	C6H6N2O3	D-	154.12
2-furancarboxamide, N-(aminocarbonyl)-5-bromo-	6339-01-1	C6H5BrN2O3	D-	233.03
2-furancarboxylic acid, 2-propenyl ester	4208-49-5	C8H8O3	fragrances & cosmetics	152.15
2-furancarboxylic acid, 5-nitro-, propyl ester	20001-36-9	C8H9NO5		199.16
2-furancarboxylic acid, hexyl ester	39251-86-0	C11H16O3	fragrances & cosmetics	196.25
2-furancarboxylic acid, octyl ester	39251-88-2	C13H20O3	fragrances & cosmetics	224.30
2-furanmethanediamine, N,N'-difurfurylidene-	494-47-3	C15H12N2O3		268.27
2-furanmethanol, .alpha.-ethyl-	4208-61-1	C7H10O2		126.15
2-furanpropanoic acid, 3-methylbutyl ester	7779-67-1	C12H18O3	fragrances & cosmetics	210.27
2-furanpropanol	26908-23-6	C7H10O2		126.15
2-furanpropanol, alpha-methyl-	6963-39-9	C8H12O2		140.18
2-furanpropanol, tetrahydro-	767-08-8	C7H14O2	D-	130.19
2-furanpropionaldehyde, beta,5-dimethyl-	31704-80-0	C9H12O2	fragrances & cosmetics	152.19
2-furanpropionic acid, isobutyl ester	105-01-1	C11H16O3	fragrances & cosmetics	196.25
2-furanpropionic acid, tetrahydro-alpha-(1-naphthylmethyl)-, 2-(diethylamino)ethyl ester, oxalate (1:1)	3200-06-4	C26H35NO7		473.57
2-furfuryl n-butyrate	623-21-2	C9H12O3	fragrances & cosmetics	168.19
2-furfuryleneoctanal	67801-17-6	C13H18O2	fragrances & cosmetics	206.28
2-furoic acid	88-14-2	C5H4O3	D-	112.08

2-furoic acid, 1,1,1-trichloroisopropyl ester	63938-12-5	C8H7Cl3O3		257.50
2-furoic acid, 2,2,2-tribromoethyl ester	63938-47-6	C7H5Br3O3		376.84
2-furoic acid, 2,2,2-trichloroethyl ester	63938-48-7	C7H5Cl3O3		243.47
2-furoic acid, 3'-(2"-methylpiperidino)propyl ester	63938-46-5	C14H21NO3		251.33
2-furoic acid, 5-nitro-, ethyl ester	943-37-3	C7H7NO5		185.13
2-furoic acid, 5-nitro-, methyl ester	1874-23-3	C6H5NO5	D-	171.11
2-furoic acid, 5-tert-butyl-, 2,2,2-trichloroethyl ester	63938-45-4	C11H13Cl3O3		299.58
2-furoic acid, butyl ester	583-33-5	C9H12O3		168.19
2-furoic acid, hydrazide	3326-71-4	C5H6N2O2		126.11
2-furoic acid, pentyl ester	4996-48-9	C10H14O3	D-	182.22
2-furoic acid, propyl ester	615-10-1	C8H10O3	D-	154.16
2-furoic acid, tetrahydro-5-oxo-4-phenyl-	22073-32-1	C11H10O4		206.20
2-furyl methyl ketone; 2-acetylfuran; ethanone, 1-(2-furanyl)-	1192-62-7	C6H6O2	fragrances & cosmetics	110.11
2H-(1)-benzothiopyrano[4,3,2-cd]indazole, 8-chloro-5-methyl-2-(2 (diethylamino)ethyl)-, monomethanesulfonate	43218-55-9	C21H26ClN3O3 S2	D-	468.04
2H-(1)-benzothiopyrano[4,3,2-cd]indazole-5-methanol, 8-chloro-2-(2 (diethylamino)ethyl-, monomethanesulfonate	43047-59-2	C21H26ClN3O4 S2		484.04
2H-(1,5)benzodiazepin-2-one, 1,3-dihydro-4-(dimethylamino)-1-phenyl-8 (trifluoromethyl)-	36985-47-4	C18H16F3N3O		347.34
2H-(1,5)benzodiazepin-2-one, 1,3-dihydro-4-amino-1-phenyl-8 (trifluoromethyl)-	36985-35-0	C16H12F3N3O	D-	319.29
2H-(1,5)benzodiazepin-2-one, 1,3-dihydro-4-amino-8-chloro-1-phenyl-	36985-33-8	C15H12ClN3O	D-	285.73
2H-(1,5)benzodiazepin-2-one, 1,3-dihydro-4-amino-8-nitro-1-phenyl-, hydrogen methanesulfonate	36975-99-2	C16H16N4O6S	D-	392.39
2H,5H-cyclopenta[d']naphtho[1,8-bc:2,3-b']difuran-6-acetic acid, 8-alpha-(3 furyl)-2a,5a,6,6a,8,9,9a,10a,10c-decahydro-2a,5a,6a,7-tetramethyl-2,5-dioxo , methyl ester	25990-37-8	C27H30O7	D-	466.53
2H,7H-benzo[1,2-b:4,5-b']dipyran-2,7-dione	54333-75-4	C7H14ClNO	D-	163.65
2H,8H-benzo[1,2-b:4,5-b']dipyran-2,8-dione	4413-05-2	C12H6O4	D-	214.18
2H-1,11c-(epoxymethano)phenanthro(10,1-bc)pyran-5,10(3H,6aH)-dione, 1,3a,4,7,7a,11,11a,11b- octahydro-8,11a-beta-dimethyl-3-methylene-1-alpha,2-beta,11-beta-trihydrox y-	981-15-7	C20H24O7		376.40
2H-1,11c-beta-(epoxymethano)-phenanthro[10,1-bc]pyran-5,10(3H,6a-beta H)-dione, 1,3a-beta,4,7,7a-alpha,11,11a,11b-octahydro-1-alpha,2-alpha,4-beta,11-beta-tetrahydr oxy-3-alpha,18, 11a-beta-trimethyl-, 4-acetate	84062-60-2	C22H28O9	D-	436.46
2H-1,2,4-benzothiadiazine-7-sulfonamide, 6-chloro-N-methoxy-, 1,1-dioxide, hemihydrate	63937-23-5	C9H8ClN3O6S2		353.76
2H-1,2,6-thiadiazine, 3,4-dihydro-3,3,5-trimethyl-, 1,1-dioxide	73908-90-4	C6H12N2O2S	D-	176.24
2H-1,2-benzothiazin-3(4H)-one, 1,1-dioxide	27363-39-9	C8H7NO3S	D-	197.21
2H-1,2-benzothiazin-3(4H)-one, 2-(2-propynyl)-, 1,1-dioxide	31848-19-8	C11H9NO3S		235.26
2H-1,2-benzothiazin-3(4H)-one, 2-allyl-, 1,1-dioxide	31848-18-7	C11H11NO3S	D-	237.28
2H-1,2-benzothiazin-3(4H)-one, 2-benzyl-, 1,1-dioxide	31848-20-1	C15H13NO3S	D-	287.34
2H-1,2-benzothiazin-3(4H)-one, 2-ethyl-, 1,1-dioxide	28716-53-2	C10H11NO3S	D-	225.27
2H-1,2-benzothiazin-3(4H)-one, 2-isopropyl-, 1,1-dioxide	31848-16-5	C11H13NO3S	D-	239.29
2H-1,2-benzothiazin-3(4H)-one, 2-methyl-, 1,1-dioxide	29209-01-6	C9H9NO3S	D-	211.24
2H-1,2-benzothiazin-3(4H)-one, 2-propyl-, 1,1-dioxide	31848-15-4	C11H13NO3S	D-	239.29
2H-1,2-benzothiazine-3-carboxylic acid, 4-hydroxy-2-methyl-, ethyl ester, 1,1 dioxide	24683-26-9	C12H13NO5S	D-	283.30
2H-1,3,2-oxazaphosphepine, hexahydro-2-(bis(2-chloroethyl)amino)-, 2 oxide	70772-73-5	C8H17Cl2N2O2 P	D-	275.12
2H-1,3,2-oxazaphosphocine, tetrahydro-2-(bis(2-chloroethyl)amino)-, 2 oxide	78182-93-1	C30H29Cl2N5	D-	530.50
2H-1,3,2-oxazaphosphorin-2-amine, tetrahydro-N,N-diethyl-, 2-oxide	53859-37-3	C7H17N2O2P	D-	192.20
2H-1,3,2-oxazaphosphorin-4-ol, tetrahydro-2-(bis(2-chloroethyl)amino)-, 2 oxide	40277-05-2	C7H15Cl2N2O3 P	D-	277.09
2H-1,3,2-oxazaphosphorinane, 2-(2-chloro-2'-fluorodiethylamino)-, 2-oxide	63867-49-2	C7H15ClFN2O2 P	D-	244.63
2H-1,3,2-oxazaphosphorinane, 2-(bis(2-fluoroethyl)amino)-, 2-oxide	63867-48-1	C7H15F2N2O2 P	D-	228.18
2H-1,3,2-oxazaphosphorine, tetrahydro-2-(bis(2-chloroethyl)amino)-, 2 sulfide	1950-05-6	C7H15Cl2N2OP S	D-	277.15
2H-1,3,2-oxazaphosphorine, tetrahydro-2-(bis(2-chloroethyl)amino)-5-methy , 2-oxide	22089-26-5	C8H17Cl2N2O2 P	D-	275.12
2H-1,3,2-oxazaphosphorine, tetrahydro-2-(bis(2-chloroethyl)amino)-6-methy , 2-oxide	5638-57-3	C8H17Cl2N2O2 P		275.12
2H-1,3,2-oxazaphosphorine, tetrahydro-2-(bis(2-chloroethyl)amino)-6 trifluoromethyl-, 2-oxide	57165-71-6	C8H14Cl2F3N2 O2P	D-	329.09
2H-1,3,2-oxazaphosphorine, tetrahydro-2-(N-(2-chloroethyl)-N-(2 chloropropyl)amino)-, 2-oxide	78149-83-4	C8H17Cl2N2O2 P		275.12
2H-1,3,2-oxazophosphorine, 2-(bis(2-chloroethyl)amino)-4 hydroperoxytetrahydro-, 2-oxide	39800-16-3	C7H15Cl2N2O4 P	D-	293.09
2H-1,3,4-oxadiazinium, tetrahydro-4,4-dimethyl-2-oxo-, chloride	63867-32-3	C5H11ClN2O2	D-	166.61

2H-1,3,4-thiadiazole-2-thione, 5-mercapto-3-phenyl-	17654-88-5	C8H6N2S3		226.34
2H-1,3,5-thiadiazine-2-thione, tetrahydro-3-(4-chlorophenyl)-5-methyl-	6317-16-4	C10H11ClN2S2	D-	258.79
2H-1,3,5-thiadiazine-2-thione, tetrahydro-3,5-bis(3,4-dimethoxyphenethyl)-	23514-98-9	C23H30N2O4S2	D-	462.63
2H-1,3,5-thiadiazine-2-thione, tetrahydro-3,5-dibutyl-	6996-09-4	C11H22N2S2	D-	246.44
2H-1,3,5-thiadiazine-2-thione, tetrahydro-3,5-diethyl-	14318-35-5	C7H14N2S2	D-	190.33
2H-1,3,5-thiadiazine-2-thione, tetrahydro-3,5-diphenethyl-	14318-37-7	C19H22N2S2	D-	342.53
2H-1,3,5-thiadiazine-2-thione, tetrahydro-3-benzyl-5-methyl-	14318-39-9	C11H14N2S2	D-	238.37
2H-1,3,5-thiadiazine-2-thione, tetrahydro-5-(2-hydroxyethyl)-3-methyl-	63906-70-7	C6H12N2OS2		192.30
2H-1,3,5-thiadiazine-2-thione, tetrahydro-5-butyl-3-(phenylmethyl)-	21808-80-0	C14H20N2S2	D-	280.46
2H-1,3,5-thiadiazine-2-thione, tetrahydro-5-ethyl-3-(phenylmethyl)-	23515-00-6	C12H16N2S2	P-	252.40
2H-1,3-oxazine, tetrahydro-3,5-dimethyl-5-nitro-, hydrochloride	6951-60-6	C6H13ClN2O3		196.63
2H-1,3-oxazine, tetrahydro-3-nitroso	35627-29-3	C4H8N2O2	D-	116.12
2H-1,3-oxazine-2,6(3H)-dione	34314-63-1	C4H3NO3	D-	113.07
2H-1,3-thiazine, tetrahydro-2-phenyl-	3592-66-3	C10H13NS		179.28
2H-1,3-thiazine-2,4(3H)-dione, dihydro-3-phenyl-	880-84-2	C10H9NO2S	D-	207.25
2H-1,4-benzodiazepin-2-one, 1,3-dihydro-7-chloro-5-(2-chlorophenyl)-1-(2 (dimethylamino) ethyl)-	53514-79-7	C19H19Cl2N3O	D-	376.29
2H-1,4-benzodiazepin-2-one, 7-chloro-1-(2-(diethylamino)ethyl)-5-(2 fluorophenyl)-, 1,3-dihydro-, dihydrochloride	1172-18-5	C21H25Cl3FN3O		460.81
2H-1,4-benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hemisuccinyloxy-5 phenyl-, dimethylaminoethanol salt	16327-90-5	C23H26ClN3O6	D-	475.93
2H-1,4-benzodiazepin-2-one, 7-chloro-5-(4-chlorophenyl)-1,3-dihydro-1 methyl-	14439-61-3	C16H12Cl2N2O	D-	319.19
2H-1,4-benzoxazin-3(4H)-one	5466-88-6	C8H7NO2	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	149.15
2H-1,4-benzoxazine, 3,4-dihydro-3-methyl-	32329-20-7	C9H11NO		149.19
2H-1,4-thiazin-3(4H)-one, 2,2-diethyl-	63917-24-8	C8H13NOS	D-	171.26
2H-1,5-benzodiazepin-2-one, 1,3-dihydro-4-(dimethylamino)-	62537-60-4	C11H13N3O	D-	203.24
2H-1,5-benzodiazepin-2-one, 1,3-dihydro-4-amino-8-bromo-1-phenyl-	36985-34-9	C15H12BrN3O	D-	330.19
2H-1,5-benzodioxepin, 3,4-dihydro-	7216-18-4	C9H10O2	D-	150.18
2H-1-benzopyran	254-04-6	C9H8O	D-	132.16
2H-1-benzopyran, 4-(4-(2-bromoethoxy)phenyl)-7-methoxy-2,2-dimethyl-3 phenyl-	71856-02-5	C26H25BrO3	D-	465.39
2H-1-benzopyran-2-one, 4-hydroxy-7-methoxy-3-phenoxy-	19725-96-3	C16H12O5	D-	284.27
2H-1-benzopyran-2-one, 5,7-dihydroxy-4-methyl-	2107-76-8	C10H8O4		192.17
2H-1-benzopyran-2-one, 6-hydroxy-4-methyl-	2373-31-1	C10H8O3		176.17
2H-1-benzopyran-2-one, 7-(beta-D-galactopyranosyloxy)-4-methyl-	6160-78-7	C16H18O8		338.31
2H-1-benzopyran-2-one, 7-(beta-D-glucopyranosyloxy)-4-methyl-	18997-57-4	C16H18O8		338.31
2H-1-benzopyran-2-one, 7-(4-methyl-5-phenyl-2H-1,2,3-triazol-2-yl)-3-phenyl	19683-09-1	C24H17N3O2	D-	379.42
2H-1-benzopyran-2-one, 7-ethoxy-4-methyl-	87-05-8	C12H12O3		204.22
2H-1-benzopyran-2-one, 7-hydroxy-6,8-dimethoxy-	486-21-5	C11H10O5	D-	222.20
2H-1-benzopyran-3-carbonitrile	57543-66-5	C10H7NO		157.17
2H-1-benzopyran-3-carboxaldehyde	51593-69-2	C10H8O3		176.17
2H-1-benzopyran-3-carboxamide, 6,8-dichloro-	83823-24-9	C10H7Cl2NO2	D-	244.08
2H-1-benzopyran-3-carboxamide, 6-chloro-	83823-19-2	C10H8ClNO2	D-	209.63
2H-1-benzopyran-3-carboxamide, N-(3-pyridinyl-	83823-11-4	C15H12N2O2	P-	252.27
2H-1-benzopyran-3-carboxamide, N,N-diethyl-2-oxo-	18144-62-2	C14H15NO3	D-	245.28
2H-1-benzopyran-3-carboxylic acid, 2-oxo-, butyl ester	7460-87-9	C14H14O4	D-	246.26
2H-1-benzopyran-3-carboxylic acid, 6-methyl-2-oxo-	10242-13-4	C11H8O4	D-	204.18
2H-1-benzopyran-4-carbonitrile, 3-(5-chloro-2-benzoxazolyl)-7 (diethylamino)-2-oxo-	70546-12-2	C21H16ClN3O3		393.83
2H-1-benzopyran-4-carboxylic acid, 2-oxo-, ethyl ester	4825-95-0	C12H10O4	D-	218.21
2H-1-benzopyran-6-ol, 3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12 trimethyltridecyl)-, acetate, (2R*(4R*,8R*))-(±)-	52225-20-4	C31H52O3		472.75
2H-1-benzopyran-6-ol, 3,4-dihydro-2,7,8-trimethyl-2-(4,8,12-trimethyltridecyl , [2 theta-[2 theta(4 theta,8theta)]]-	54-28-4	C28H48O2		416.69
2H-1-benzopyrancarboxylic acid, 2-oxo-, (2-morpholinoethyl) ester, hydrochloride	73728-41-3	C16H18ClNO5	D-	339.77
2H-3,11c-beta-(epoxymethano)phenanthro[10,1-bc]pyran-3-alpha(3a-beta H)-carboxylic acid, 1,4,5,6a-beta,7,7a-alpha,10,11,11a,11b-alpha-decahydro 8,11a-beta-dimethyl -5,10-dioxo- 1-beta,2-alpha,4-beta,9-tetrahydroxy-, methyl ester, 4-(3-methylcrotonate)	14907-98-3	C26H32O11		520.53
2H-3,1-benzoxazine-2,4(1H)-dione	118-48-9	C8H5NO3		163.13
2H-3,1-benzoxazine-2,4(1H)-dione, 1-methyl-	10328-92-4	C9H7NO3		177.16
2H-3,1-benzoxazine-2,4(1H)-dione, 6-chloro-1-methyl-	14529-12-5	C9H6ClNO3		211.60
2H-3,1-benzoxazine-2,4(1H)-dione, 6-nitro-	4693-02-1	C8H4N2O5	D-	208.13
2H-azepin-2-one, 1-acetylhexahydro-	1888-91-1	C8H13NO2	D-	155.20

2H-azepin-2-one, 1-ethenylhexahydro-	2235-00-9	C8H13NO		139.20
2H-azepin-2-one, hexahydro-1-(2-pyridyl)-	51263-32-2	C11H14N2O	D-	190.25
2H-azepin-2-one, hexahydro-1-ethyl-	19797-08-1	C8H15NO		141.21
2H-azepin-2-one, hexahydro-4-methyl-	3623-05-0	C7H13NO		127.19
2H-azepin-2-one, hexahydro-6-methyl-	6142-55-8	C7H13NO		127.19
2H-azepin-2-one, hexahydro-N-methyl-	2556-73-2	C7H13NO		127.19
2H-azepin-7-amine, 3,4,5,6-tetrahydro-2-imino-	64058-21-5	C6H11N3		125.17
2H-benz[e]isoindoline, 3a,4,5,9b-tetrahydro-, hydrochloride, (Z)-	54915-14-9	C12H16ClN		209.72
2H-benz[e]isoindoline, 3a,4,5,9b-tetrahydro-2-ethyl-, hydrochloride, (Z)-	54915-49-0	C14H20ClN		237.77
2H-benz[e]isoindoline, 3a,4,5,9b-tetrahydro-2-methyl-, (Z)-	54915-17-2	C13H17N		187.29
2H-benzimidazol-2-one, 1,3-dihydro-1-phenyl-	14813-85-5	C13H10N2O	P-	210.24
2H-benzimidazol-2-one, 1,3-dihydro-6-chloro-1-phenyl-	54986-47-9	C13H9ClN2O	D-	244.68
2H-benzimidazole-2-thione, 1,3-dihydro-4(or 5)-methyl-	53988-10-6	C8H8N2S		164.23
2H-benzimidazole-2-thione, 1,3-dihydro-4(or 5)-methyl-, zinc salt (2:1)	61617-00-3	C16H14N4S2Zn	D-	391.81
2H-benzo[a]quinolizin-2-ol, 2-ethyl-1,3,4,6,7,11b-hexahydro-3-isobutyl-9,10 dimethoxy-	303-75-3	C21H33NO3		347.50
2H-benzo[a]quinolizine, 1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2-((1,2,3,4 tetrahydro- 6,7-dimethoxy-2-(3-(2-anisyloxy)-2-hydroxypropyl)-1-isoquinolyl)methyl)-, dihydrochloride	26987-96-2	C39H54Cl2N2O7		733.77
2H-benzo[a]quinolizine, 1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2-((1,2,3,4 tetrahydro- 6,7-dimethoxy-2-(3-(6-chloro-o-tolyl)amino-2-hydroxy)propyl-1-isoquinolyl) methyl)-, trihydrochloride	30902-23-9	C39H55Cl4N3O5		787.70
2H-benzo[a]quinolizine, 1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2-((1,2,3,4 tetrahydro- 6,7-dimethoxy-2-(3-benzylthio-2-hydroxypropyl)-1-isoquinolyl)methyl)-, dihydrochloride	26987-97-3	C39H54Cl2N2O5S		733.84
2H-benzo[a]quinolizine, 1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2-((1,2,3,4 tetrahydro- 6,7-dimethoxy-2-(3-tert-butylthio-2-hydroxypropyl)-1-isoquinolyl)methyl)-, dihydrochloride	28716-60-1	C36H56Cl2N2O5S		699.82
2H-benzo[a]quinolizine, 1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2-((1,2,3,4 tetrahydro-6,7-dimethoxy-2-((3-(dipentylamino)-2-hydroxy)propyl)-1-isoquinolyl)methyl)-, trihydrochloride	27124-10-3	C35H54ClN3O3		600.29
2H-benzo[a]quinolizine, 1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2-((1,2,3,4 tetrahydro-6,7-dimethoxy-2-(2-hydroxy-3-(4-methylpiperazinyl)propyl)-1-isoquinolyl)methyl)-, tetrahydrochloride	31456-30-1	C30H43ClN2O4		531.14
2H-benzo[a]quinolizine, 1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2-((1,2,3,4 tetrahydro-6,7-dimethoxy-2-(2-hydroxy-3-(4-methylthiophenoxy)propyl)-1-isoquinolyl)methyl)-, dihydrochloride	26988-05-6	C36H48Cl2N2O4		643.70
2H-benzo[a]quinolizine, 1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2-((1,2,3,4 tetrahydro-6,7-dimethoxy-2-(2-hydroxy-3-morpholinopropyl)-1-isoquinolyl)methyl)-, trihydrochloride	26988-01-2	C36H56Cl3N3O6		733.22
2H-benzo[a]quinolizine, 1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2-((1,2,3,4 tetrahydro-6,7-dimethoxy-2-(2-hydroxy-3-piperidinopropyl)-1-isoquinolyl)methyl)-, trihydrochloride, [hemiisopropanol]	26988-00-1	C36H56Cl3N3O6		733.22
2H-benzo[a]quinolizine, 1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2-((1,2,3,4 tetrahydro-6,7-dimethoxy-2-(2-hydroxybutyl)-1-isoquinolyl)methyl)-, dihydrochloride	26987-94-0	C31H46Cl2N2O4		581.62
2H-benzo[a]quinolizine, 1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2-((1,2,3,4 tetrahydro-6,7-dimethoxy-2-(2-hydroxypropyl)-1-isoquinolyl)methyl)-, dihydrochloride, isopropanol	26987-99-5	C30H44Cl2N2O4		567.60
2H-benzo[a]quinolizine, 1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2-((1,2,3,4 tetrahydro-6,7-dimethoxy-2-(3-ethoxy-2-hydroxypropyl)-1-isoquinolyl)methyl)-, dihydrochloride	26988-03-4	C32H48Cl2N2O4		595.65
2H-benzo[a]quinolizine, 1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2-((1,2,3,4 tetrahydro-6,7-dimethoxy-2-(3-heptyloxy-2-hydroxypropyl)-1-isoquinolyl)methyl)-, dihydrochloride, isopropano	26988-04-5	C37H58Cl2N2O4		665.79
2H-benzo[a]quinolizine, 3-ethyl-1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2 ((1,2,3,4-tetrahydro-6-isopentoxy-7-methoxy-1-isoquinolyl)methyl)-, phosphate	64048-68-6	C32H49N2O7P		604.72
2H-benzo[a]quinolizine-3-carboxamide, N,N-diethyl-1,3,4,6,7,11b-hexahydro 2-hydroxy- 9,10-dimethoxy-, acetate (ester)	23844-24-8	C22H32N2O5	D-	404.51
2H-benzo[a]quinolizine-3-carboxamide, N,N-diethyl-1,3,4,6,7,11b-hexahydro 2-hydroxy-9,10- dimethoxy-, acetate (ester), hydrochloride	113-69-9	C22H33ClN2O5		440.97
2H-benzo[cd]pyrene	191-32-2	C19H12		240.30
2H-benzopyran-2-one, 6,7,8-trimethoxy-	6035-49-0	C12H12O5		236.22
2-heptadecanone, 1,1,1-trifluoro-	141022-99-3	C17H31F3O	D-enzyme inhibitor	308.43
2-heptanol	543-49-7	C7H16O		116.20
2-heptanol, 2,4-dimethyl-6-methylamino-, hydrochloride	63834-31-1	C10H24ClNO		209.76
2-heptanol, 2,5-dimethyl-6-methylamino-, hydrochloride	63834-32-2	C10H24ClNO		209.76
2-heptanol, 2,6-dimethyl-	13254-34-7	C9H20O	fragrances & cosmetics	144.26
2-heptanol, 2-methyl-6-methylamino-, hydrochloride	17086-16-7	C9H22ClNO		195.73
2-heptanol, 3,4,5,6,6-pentamethyl-	87118-95-4	C12H26O	fragrances & cosmetics	186.34
2-heptanol, 3,5,6,6-tetramethyl-4-methylene-	81787-06-6	C12H24O	fragrances & cosmetics	184.32
2-heptanol, 6-amino-2-methyl-, hydrochloride	543-15-7	C8H20ClNO	D-	181.71

2-heptanone	110-43-0	C7H14O	D-beta-lactoglobulin binding	114.19
2-heptanone oxime	5314-31-8	C7H15NO		129.20
2-heptanone, 1,7-difluoro-	333-06-2	C7H12F2O		150.17
2-heptanone, 1-fluoro-	689-87-2	C7H13FO	D-; natural product	132.18
2-hepten-4-one, 5-methyl-	81925-81-7	C8H14O	fragrances & cosmetics	126.20
2-hepten-4-one, 5-methyl-, (E)-	102322-83-8	C8H14O	fragrances & cosmetics	126.20
2-hepten-4-one, 6-(chlorodifluoromethyl)-6-hydroxy-2-methyl-7,7,7-trifluoro-	34844-12-7	C9H10ClF5O2	D-; natural product	280.62
2-heptenal	2463-63-0	C7H12O		112.17
2-heptenal, 4-hydroxy-	17427-09-7	C7H12O2	D-	128.17
2-heptene, 2-nitro-	6065-14-1	C7H13NO2		143.19
2-heptene, 3-nitro-	6065-13-0	C7H13NO2		143.19
2-heptenoic acid	18999-28-5	C7H12O2		128.17
2-heptoxy-methyl-phosphoryl fluoride	674-95-3	C8H18FO2P	D-acetylcholinesterase inhibitor	196.20
2-heptyl-1,3-dioxolane	4359-57-3	C10H20O2	fragrances & cosmetics	172.27
2-heptylidenecyclopentan-1-one	39189-74-7	C12H20O	fragrances & cosmetics	180.29
2-heptyn-1-ol	1002-36-4	C7H12O		112.17
2-heptyne	1119-65-9	C7H12		96.17
2-hexadecanone	18787-63-8	C16H32O	D-	240.43
2-hexadecen-1-ol, 3,7,11,15-tetramethyl-	7541-49-3	C20H40O	fragrances & cosmetics	296.54
2-hexadecene-1-sulfonic acid sodium	3658-52-4	C16H31NaO3S		326.47
2-hexanol	626-93-7	C6H14O		102.18
2-hexanol, 2-((1,1-dimethylethyl)azo)-5-methyl-	64819-51-8	C11H24N2O	D-	200.33
2-hexanone	591-78-6	C6H12O	D-beta-lactoglobulin binding	100.16
2-hexanone, 5-methyl-, oxime	624-44-2	C7H15NO		129.20
2-hexen-1-ol, 2-isopropyl-5-methyl-	40853-53-0	C10H20O	fragrances & cosmetics	156.27
2-hexenal, 4-hydroxy-	17427-08-6	C6H10O2	D-; natural product	114.14
2-hexene	25264-93-1	C6H12		84.16
2-hexene, 2-nitro-	6065-17-4	C6H11NO2		129.16
2-hexene, 3,4,5,5-tetramethyl-	39083-38-0	C10H20		140.27
2-hexene, 3-nitro-	6065-16-3	C6H11NO2		129.16
2-hexene, cis	7688-21-3	C6H12		84.16
2-hexene, cis/trans mix.	592-43-8	C6H12		84.16
2-hexene, trans	4050-45-7	C6H12		84.16
2-hexenedinitrile	13042-02-9	C6H6N2		106.13
2-hexenoic acid, 2-ethyl-	5309-52-4	C8H14O2	natural product	142.20
2-hexyl-1,3-dioxan-5-ol	1708-36-7	C10H20O3	fragrances & cosmetics	188.27
2-hexyl-1,3-dioxolane	1708-34-5	C9H18O2	fragrances & cosmetics	158.24
2-hexyl-1,3-dioxolane-4-methanol	1708-35-6	C10H20O3	fragrances & cosmetics	188.27
2-hexylamine, 3-propyl-, hydrochloride	63765-93-5	C9H22ClN	D-	179.73
2-hexylamine, N,2-dimethyl-	63690-12-0	C9H21N		143.27
2-hexylamine, N,5-dimethyl-	63690-13-1	C8H19N	D-	129.25
2-hexyldec-2-enal	13893-39-5	C16H30O	fragrances & cosmetics	238.41
2-hexyldecan-1-ol	2425-77-6	C16H34O		242.44
2-hexylidenecyclohexan-1-one	16429-07-5	C12H20O	fragrances & cosmetics	180.29
2-hexylidenecyclopentanone	17373-89-6	C11H18O	fragrances & cosmetics	166.26
2-hexyloxyethanol	112-25-4	C8H18O2		146.23
2-hexyn-1-ol	764-60-3	C6H10O		98.14
2-hexyne	764-35-2	C6H10		82.15
2H-furo[2,3-h]-1-benzopyran-2-one, 5-methoxy-	482-48-4	C12H8O4		216.19
2H-indol-2-one, 1,3-dihydro-1-(2,6-dichlorophenyl)-	15362-40-0	C14H9Cl2NO	D-	278.14
2H-indol-2-one, 1,3-dihydro-3,3-bis(4-hydroxy-3-methylphenyl)-	47465-97-4	C22H19NO3	D-	345.40
2H-indol-2-one, 1,3-dihydro-3-hydroxy-	61-71-2	C8H7NO2	D-	149.15
2H-indol-2-one, 1,3-dihydro-3-hydroxy-3-(2-oxopropyl)-	33417-17-3	C11H11NO3		205.21
2H-indol-2-one, 1,3-dihydro-5-bromo-3-hydroxy-3-(2-oxopropyl)-	76325-66-1	C11H10BrNO3		284.11
2H-isoindole-2-acetyl chloride, 1,3-dihydro-1,3-dioxo-	6780-38-7	C10H6ClNO3	D-	223.61
2H-naphtho(1,2-d)triazole-6,8-disulfonic acid, 2-(4'-amino-1,1'-biphenyl-4-yl), dipotassium salt	74039-01-3	C22H14K2N4O6S2		572.70
2H-naphtho(1,2-d)triazole-6,8-disulfonic acid, 2-(4'-amino-3'-sulfo-1,1'-biphenyl-4-yl)-, tripotassium salt	74039-02-4	C22H13K3N4O9S3		690.85
2H-naphtho[1,2-b]pyran-5,6-dione, 3,4-dihydro-2,2-dimethyl	4707-32-8	C15H14O3	D-	242.27
2H-pyran, 2-(chloromethyl)tetrahydro-	18420-41-2	C6H11ClO		134.61
2H-pyran, 2-cyano-3,4-dihydro-	1192-91-2	C6H7NO		109.13
2H-pyran, 2-ethoxy-3,4-dihydro-	103-75-3	C7H12O2		128.17

2H-pyran, 2-ethoxy-3,4-dihydro-4-methyl-	10138-44-0	C8H14O2		142.20
2H-pyran, 3,4-dihydro-2-aminomethyl-	4781-76-4	C6H11NO	P-	113.16
2H-pyran, 3,6-dihydro-4-methyl-2-(2-methyl-1-propenyl)-	1786-08-9	C10H16O	fragrances & cosmetics	152.24
2H-pyran, tetrahydro-2,5-bis(epoxyethyl)-	39079-58-8	C9H14O3		170.21
2H-pyran, tetrahydro-2-ethoxy-4-methyl-	25724-34-9	C8H16O2		144.21
2H-pyran-2,4(3H)-dione, 3,3'-methylenebis(dihydro-6-methyl-	63869-94-3	C11H12O6		240.21
2H-pyran-2,4(3H)-dione, 3-acetyl-6-methyl-, sodium salt, [monohydrate]	64039-28-7	C8H8NaO4		191.14
2H-pyran-2-methanol, tetrahydro-	100-72-1	C6H12O2		116.16
2H-pyran-2-one, 4-methoxy-5-methyl-6-(7-methyl-8-(tetrahydro-3,4 dihydroxy-2,4,5-trimethyl- 2-furanyl)-1,3,5,7-octatetraenyl)	25425-12-1	C22H28O6	D-	388.46
2H-pyran-2-one, 4-methoxy-6-methyl-	672-89-9	C7H8O3		140.14
2H-pyran-2-one, 5,6-dihydro-6-methyl-	10048-32-5	C6H8O2		112.13
2H-pyran-2-one, 5,6-dihydro-6-pentyl-, (R)-	51154-96-2	C10H16O2		168.24
2H-pyran-2-one, 6-pentyl-	27593-23-3	C10H14O2	fragrances & cosmetics	166.22
2H-pyran-2-one, tetrahydro-3,4-diphenyl-6-methyl-, (3-alpha,4-beta,6-alpha)-	80575-30-0	C18H18O2		266.34
2H-pyran-2-one, tetrahydro-3-methyl-	10603-03-9	C6H10O2	D-	114.14
2H-pyran-4-ol, tetrahydro-3-pentyl-, acetate	18871-14-2	C12H22O3	fragrances & cosmetics	214.30
2H-pyran-4-ol, tetrahydro-4-methyl-2-(2-methylpropyl)-	63500-71-0	C10H20O2	fragrances & cosmetics	172.27
2H-pyran-4-ol, tetrahydro-4-methyl-2-propyl-, acetate	131766-73-9	C11H20O3	fragrances & cosmetics	200.28
2H-pyrazino[1',2':1,5]pyrrolo[2,3-b]indole-1,4-(3H,5aH)-dione, 6,10b,11,11a tetrahydro- 10b-(1,1-dimethyl-2-propenyl)-3-(1H-imidazol-4-ylmethylene)	58735-64-1	C22H23N5O2	D-	389.46
2H-pyrazolo[4,3-c]pyridine-4,6-diol, 3-amino-2-phenyl-	74037-32-4	C12H10N4O2	D-	242.24
2H-pyrido[1,2-a]pyrimidine, 3,4-dihydro-3-hydroxy-, hydrochloride	5993-97-5	C8H11ClN2O		186.64
2H-pyrido[2,3-e]-1,2,4-thiadiazine, 3-methyl-, 1,1-dioxide	70661-86-8	C7H7N3O2S	D-	197.22
2H-pyrido[3,4-b]indolium, 9,9'-(1,5-pentanediyl)bis(1,2-dimethyl-, dibromide	63765-63-9	C31H46Br2N4	D-	634.55
2H-pyrimido[4,5-e]-1,2,4-thiadiazine, 3,4-dihydro-8-amino-6-methylthio-, 1,1 dioxide	74051-77-7	C6H9N5O2S2		247.30
2H-quinolizin-2-axial-ol, octahydro-2-equatorial-(3-chlorophenyl)-	57661-29-7	C15H20ClNO		265.78
2H-quinolizin-2-axial-ol, octahydro-2-equatorial-(4-chlorophenyl)-	57661-25-3	C15H20ClNO		265.78
2H-quinolizin-2-axial-ol, octahydro-2-equatorial-(alpha,alpha,alpha-trifluoro-3 tolyl)-	57661-31-1	C16H20F3NO		299.34
2H-quinolizin-2-axial-ol, octahydro-2-equatorial-(alpha,alpha,alpha-trifluoro-p tolyl)-	57661-27-5	C16H20F3NO		299.34
2H-quinolizin-2-equatorial-ol, octahydro-2-axial-(3-chlorophenyl)-	57661-28-6	C15H20ClNO		265.78
2H-quinolizin-2-equatorial-ol, octahydro-2-axial-(4-chlorophenyl)-	57661-24-2	C15H20ClNO		265.78
2H-quinolizin-2-equatorial-ol, octahydro-2-axial-(alpha,alpha,alpha-trifluoro-3 tolyl)-	57661-30-0	C16H20F3NO		299.34
2H-quinolizin-2-equatorial-ol, octahydro-2-axial-(alpha,alpha,alpha-trifluoro-p tolyl)-	57661-26-4	C16H20F3NO		299.34
2H-quinolizine, 1,6,7,8,9,9a-hexahydro-3-phenyl-	57120-87-3	C15H19N	D-	213.32
2H-quinolizine, octahydro-2-axial-(4-fluorobenzoyl)-	57661-47-9	C16H20FNO		261.34
2H-quinolizine, octahydro-2-equatorial-(4-fluorobenzoyl)-	57661-46-8	C16H20FNO		261.34
2H-quinolizine, octahydro-3-(2-methoxyphenyl)-	63716-71-2	C16H23NO		245.37
2H-quinolizine, octahydro-3-(2-methoxyphenyl)-, hydrochloride	63716-72-3	C16H24ClNO	D-	281.83
2H-quinolizine, octahydro-3-(3,4-dimethoxyphenyl)-	63716-68-7	C17H25NO2	D-	275.39
2H-quinolizine, octahydro-3-(3,4-dimethoxyphenyl)-, hydrochloride	63716-69-8	C17H26ClNO2		311.85
2H-quinolizine, octahydro-3-(3-methoxyphenyl)-, hydrochloride	63716-73-4	C16H24ClNO	D-	281.83
2H-quinolizine, octahydro-3-(4-hydroxyphenyl)-	63716-70-1	C15H21NO	D-	231.34
2H-quinolizine, octahydro-3-(4-methoxyphenyl)-, hydrochloride	63716-74-5	C16H24ClNO	D-	281.83
2H-quinolizine, octahydro-3-phenyl-, hydrochlroide	63716-75-6	C15H21N		215.34
2H-tetrazolium, 2,3,5-triphenyl-, chloride	298-96-4	C19H15ClN4		334.81
2H-tetrazolium, 3-(1-naphthyl)-2,5-diphenyl-, chloride	1719-71-7	C23H17ClN4		384.87
2H-tetrazolium, 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyl-, bromide	298-93-1	C18H16BrN5S		414.33
2H-tetrazolium, 3,3'-(3,3'-dimethoxy(1,1'-biphenyl)-4,4'-diyl)bis(2-(4 nitrophenyl)-5-phenyl-,dichloride	298-83-9	C40H30Cl2N10 O6		817.65
2-Hydrazino-4-(5-nitro-2-furyl)thiazole	26049-68-3	C7H6N4O3S		226.21
2-hydrazino-4-(p-aminophenyl)thiazole	26049-71-8	C9H10N4S		206.26
2-hydrazino-4-(p-nitrophenyl)thiazole	26049-70-7	C9H8N4O2S		236.25
2-hydrazino-4-phenylthiazole	34176-52-8	C9H9N3S		191.25
2-hydroperoxy-pinan-3-one		C10H16O3	atmospheric oxidation product of terpenes	184.23
2-hydroxy-1-(4-(2-hydroxyethoxy)phenyl)-2-methyl-1-propanone	106797-53-9	C12H16O4		224.26
2-hydroxy-1,4-naphthoquinone	83-72-7	C10H6O3		174.16
2-hydroxy-1,7,7-trimethyl bicyclo[2,2,1]heptane	3588-22-5	C9H16O		140.23
2-hydroxy-2-(4-methoxyphenyl)acetic acid	10502-44-0	C9H10O4		182.17
2'-hydroxy-2,4,4',5,6'-pentamethoxychalcone	73694-15-2	C20H22O7		374.39
2-hydroxy-2',6'-diethylacetanilide	52559-52-1	C12H17NO2	P-metabolite	207.27

2-hydroxy-2',6'-diethyl-N-(methoxymethyl)acetanilide	56681-55-1	C14H21NO3	P-metabolite	251.32
2-hydroxy-2H-1,4-benzoxazin-3-one	23520-34-5	C8H7NO3	P-herbicidal, fungicidal, insecticidal; phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	165.15
2-hydroxy-2-methylbutanoic acid	3739-30-8	C5H10O3		118.13
2-hydroxy-3-(2-propenyloxy)-1-propanesulfonic acid monosodium	52556-42-0	C6H11NaO5S		218.20
2-hydroxy-3-(phosphonooxy)propyl cis-oleate monosodium; lysophosphatidic acid sodium	22556-62-3	C21H40NaO7P		458.51
2-hydroxy-3,3-dimethylbutanoic acid	4026-20-4	C6H12O3		132.16
2-hydroxy-3-methoxy-2,4,6-cycloheptatrien-1-one	65425-62-9	C8H8O3		152.15
2-hydroxy-3-methylcholanthrene	3308-64-3	C21H16O		284.36
2-hydroxy-3-naphthalenecarbo-(5-chloro-2-methoxy)anilide	137-52-0	C18H14ClNO3		327.77
2-hydroxy-3-naphtho anilide; Naphthol AS; Azoic CC2	92-77-3	C17H13NO2		263.30
2-hydroxy-3-naphtho-(3-chloro-4,6-dimeythoxy) anilide	92-72-8	C19H16ClNO4		357.79
2-hydroxy-3-naphtho-(3-nitro) anilide	135-65-9	C17H12N2O4		308.29
2-hydroxy-3-nitrobenzaldehyde	5274-70-4	C7H5NO4		167.12
2-hydroxy-4-(methylthio) butyric acid	583-91-5	C5H10O3S		150.19
2-hydroxy-4-(octyloxy)benzophenone; octabenzone	1843-05-6	C21H26O3	sunscreen component or light stabilizer	326.43
2'-hydroxy-4',5'-dimethylacetophenone	36436-65-4	C10H12O2		164.20
2'-hydroxy-4'-methoxyacetophenone	552-41-0	C9H10O3		166.18
2-hydroxy-4-methoxybenzophenone; Eusolex 4360; HMB; Oxybenzone	131-57-7	C14H12O3	D-UV screen; UV stabilizer for plastic; not a contact allergen	228.25
2-hydroxy-4-methyl-3-nitropyridine	21901-18-8	C6H6N2O3		154.12
2-hydroxy-4-methyl-5-nitropyridine	21901-41-7	C6H6N2O3		154.12
2-hydroxy-5-cyanopyridine; 6-hydroxynicotinonitrile		C6H4N2O	drug synthesis intermediate	120.11
2-hydroxy-5-decylbenzaldehyde oxime		C17H27NO2		277.41
2-hydroxy-5-iodobenzoic acid	119-30-2	C7H5IO3		264.02
2-hydroxy-5-iodo-glyburide	128836-54-4	C22H26IN3O5S	D-anti-arrhythmic, antidiabetic	571.43
2-hydroxy-5-nitrobenzyl bromide	772-33-8	C7H6BrNO3		232.03
2-hydroxy-6-methylpyridine	3279-76-3	C6H7NO		109.13
2-hydroxy-7,12-dimethylbenz[a]anthracene	66240-31-1	C20H16O		272.35
2-hydroxy-7-methoxy-2H-1,4-benzoxazin-3-one	17359-53-4	C9H9NO4	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	195.17
2-hydroxy-7-nitrofluorene	6633-40-5	C13H9NO3		227.22
2'-hydroxyacetophenone	118-93-4	C8H8O2	F-inert ingredient for food use	136.15
2-hydroxyacetophenone	582-24-1	C8H8O2		136.15
2-hydroxyanthracene	613-14-9	C14H10O		194.23
2-hydroxybenz[a]anthracene	69847-27-4	C18H12O		244.29
2-hydroxybenzaldehyde; salicylaldehyde	90-02-8	C7H6O2	non-corrosive for skin	122.12
2-hydroxybenzamide	65-45-2	C7H7NO2		137.14
2-hydroxybenzenesulfonic acid sodium	1300-51-2	C6H5NaO4S		196.15
2-hydroxybenzimidazole	615-16-7	C7H6N2O		134.14
2-hydroxybenzo[a]pyrene	56892-30-9	C20H12O		268.31
2-hydroxybenzoic acid 3,3,5-trimethylcyclohexyl ester; Eusolex HMS; Homosalate	118-56-9	C16H22O3	D-UV screen	262.35
2-hydroxybenzoic acid; salicylic acid	69-72-7	C7H6O3	D-antimicrobial agent; non-corrosive for skin; not a contact allergen	138.12
2-hydroxybenzophenone	117-99-7	C13H10O2		198.22
2-hydroxybenzyl alcohol	90-01-7	C7H8O2		124.14
2-hydroxybutylamine	13552-21-1	C4H11NO		89.14
2-hydroxycarbazole	86-79-3	C12H9NO		183.21
2-hydroxychrysene	65945-06-4	C18H12O		244.29
2-hydroxydibenzofuran	86-77-1	C12H8O2		184.19
2-hydroxyethyl acrylate	818-61-1	C5H8O3	corrosive for skin	116.12
2-hydroxyethyl glucosinolate	12772-58-6	C9H17NO10S2	natural product in broccoli	363.36
2-hydroxyethyl methacrylate	868-77-9	C6H10O3	contact allergen	130.14
2-hydroxyethyl octyl sulfide	3547-33-9	C10H22OS	P-insecticide	190.35
2-hydroxyethyl phenoxyacetate	1984-60-7	C10H12O4	fragrances & cosmetics	196.20
2-hydroxyethyl salicylate	87-28-5	C9H10O4		182.18
2-hydroxyethyl vinyl sulfide	3090-56-0	C4H8OS	sulfur mustard degradation or by-product	104.17
2-hydroxyethylhydrazine	109-84-2	C2H8N2O	P-growth regulator	76.10
2'-hydroxyflavanone	17348-76-4	C15H12O3		240.26
2-hydroxyfluoren-9-one	6949-73-1	C13H8O2		196.20
2-hydroxyfluorene	2443-58-5	C13H10O		182.22

2-hydroxyhexadecanoic acid	764-67-0	C16H32O3		272.43
2-hydroxylamino-4,6-dinitrotoluene	59283-76-0	C7H7N3O5	metabolite of TNT	213.15
2-hydroxylamino-6-nitrotoluene		C7H8N2O3	metabolite of TNT	168.15
2-hydroxymethyl-2-(4-pyridyl)propane-1,3-diol	20845-48-1	C9H13NO3		183.21
2'-hydroxymethyl-3-methyl-4-aminoazobenzene	17277-79-1	C14H15N3O		241.29
2-hydroxy-N-(2-hydroxyethyl)-N,N-dimethyl-1-hexadecanaminium bromide		C20H44BrNO2	D-spermicidal activity	410.49
2-hydroxy-N-(2-hydroxyethyl)-N,N-dimethyl-1-hexadecanaminium chloride		C20H44ClNO2	D-spermicidal activity	366.03
2-hydroxy-N-(2-hydroxyethyl)-N,N-dimethyl-1-hexadecanaminium iodide		C20H44INO2	D-spermicidal activity	457.48
2-hydroxy-N,N,N-trimethylpropanaminium inner salt	7013-36-7	C6H15NO		117.19
2-hydroxy-N,N,N-trmethyl-1-hexadecanaminium chloride		C19H42ClNO	D-spermicidal activity	336.00
2-hydroxy-N,N-bis(2-hydroxyethyl)-N-methyl-1-hexadecanaminium chloride		C21H46ClNO3	D-spermicidal activity	396.06
2-hydroxy-naphtho-(4-chloro-2-methyl) anilide	92-76-2	C18H14ClNO2		311.77
2-hydroxy-n-hexanoic acid; alpha-hydroxycaproic acid	6064-63-7	C6H12O3	weak contact allergen	132.16
2-hydroxy-n-octanoic acid; alpha-hydroxycaprylic acid	617-73-2	C8H16O3	not a contact allergen	160.21
2-hydroxypentanoic acid	617-31-2	C5H10O3		118.13
2-hydroxypentyl glucosinolate	76265-23-1	C12H23NO10S2	natural product in broccoli	405.44
2-hydroxyperylene	112553-55-6	C20H12O		268.31
2-hydroxyphenanthrene	605-55-0	C14H10O		194.23
2'-hydroxyphenoxyacetic acid	6324-11-4	C8H8O4		168.15
2-hydroxypinan-3-one	10136-65-9	C10H16O2	atmospheric oxidation product of terpenes	168.24
2-hydroxypinanyl-3-nitrate		C10H17NO4	atmospheric oxidation product of terpenes	215.25
2-hydroxypropionitrile; lactonitrile	78-97-7	C3H5NO		71.08
2-hydroxypropyl acrylate	999-61-1	C6H10O3		130.14
2-hydroxypropyl glucosinolate	76265-21-9	C10H19NO10S2	natural product in broccoli	377.39
2-hydroxypropyl methacrylate	923-26-2	C7H12O3		144.17
2-hydroxypyidine; see also CAS 142-08-5	72762-00-6	C5H5NO		95.10
2-hydroxypyrene	78751-58-3	C16H10O		218.25
2-hydroxypyridine [CAS also 72762-00-6]	142-08-5	C5H5NO		95.10
2-hydroxypyridine-5-carboxylic acid; 6-hydroxynicotinic acid	5006-66-6	C6H5NO3	drug synthesis intermediate	139.11
2-hydroxyquinoline; 2-quinolone	59-31-4	C9H7NO		145.16
2-imidazolidinethione, 1-(1,1-dimethyl-2-hydroxyethyl)-4,4-dimethyl-	63907-13-1	C9H18N2OS		202.32
2-imidazolidinethione, 1-(2-hydroxyethyl)-3-(5-nitrofurfurylideneamino)-	63919-15-3	C10H12N4O4S		284.29
2-imidazolidinethione, 1,3-bis(hydroxymethyl)-	15534-95-9	C5H10N2O2S		162.21
2-imidazolidinethione, 1,3-diallyl-	29369-95-7	C9H14N2S	D-	182.29
2-imidazolidinethione, 1,3-dibutyl-	30826-83-6	C11H22N2S	D-	214.37
2-imidazolidinethione, 1,3-diethyl-	30826-80-3	C7H14N2S		158.27
2-imidazolidinethione, 1-butyl-4,4-dimethyl-	64037-62-3	C9H18N2S		186.32
2-imidazolidinethione, 1-hydroxymethyl-3-(5-nitrofurfurylideneamino)-	4657-19-6	C9H10N4O5		254.20
2-imidazolidinethione, 1-isopropyl-4,4-dimethyl-	31596-21-1	C8H16N2S		172.29
2-imidazolidinethione, 4,4-dimethyl-1-(1,1,3,3-tetramethylbutyl)-	64036-88-0	C13H26N2S		242.43
2-imidazolidinethione, 4,4-dimethyl-1-octadecyl-	63869-16-9	C23H46N2S		382.70
2-imidazolidinethione, 4,4-dimethyl-1-phenyl-	32595-29-2	C11H14N2S		206.31
2-imidazolidinethione, 4-methyl-	2122-19-2	C4H8N2S	D-	116.19
2-imidazolidinone, 1-(2-((2-methyl-4,6-dinitro-1H-benzimidazol-5-yl)amino)ethyl)-	72766-25-7	C13H15N7O5	D-	349.31
2-imidazolidinone, 1-(2-((4,6-dinitro-1H-benzimidazol-5-yl)amino)ethyl)-	72766-40-6	C12H13N7O5		335.28
2-imidazolidinone, 1-(2-(4-(3-(2-chlorophenothiazin-10-yl)propyl)-1 piperazinyl)ethyl)-3-methyl-, dihydrochloride	7414-95-1	C25H34Cl3N5OS	D-	559.00
2-imidazolidinone, 1-(2-chloroethyl)-3-phenyl-	2003-42-1	C11H13ClN2O	D-	224.69
2-imidazolidinone, 1,3-bis(1-propenyl)-	30826-79-0	C9H14N2O		166.22
2-imidazolidinone, 1,3-dibutyl-	4761-09-5	C11H22N2O		198.31
2-imidazolidinone, 1,3-dimethyl-	80-73-9	C5H10N2O		114.15
2-imidazolidinone, 1,3-dinitro-	2536-18-7	C3H4N4O5	D-	176.09
2-imidazolidinone, 1-nitroso-	3844-63-1	C3H5N3O2		115.09
2-imidazolidinone, 4,5-dihydroxy-1,3-bis; dimethyloldihydroxyethyleneurea	1854-26-8	C5H10N2O5		178.14
2-imidazolidone; ethyleneurea	120-93-4	C3H6N2O	P-insecticide	86.09
2-imidazoline, (carboxymethylthio)-, chloroacetate	63907-14-2	C7H9ClN2O3S		236.68
2-imidazoline, 2-((2,6-xylyloxy)methyl)-, hydrochloride	21244-85-9	C12H17ClN2O	P-	240.73
2-imidazoline, 2-((3,4-dichlorophenoxy)methyl)-, monohydrochloride	23712-05-2	C10H11Cl3N2O		281.57
2-imidazoline, 2-((3-chlorobenzyl)thio)-, monohydrobromide	7251-54-9	C10H12BrClN2S	D-	307.65
2-imidazoline, 2-((5,6,7,8-tetrahydro-1-naphthyl)amino)-, monohydrochloride	3715-90-0	C13H18ClN3	D-	251.76

2-imidazoline, 2-((N-benzylanilino)methyl)-, hydrochloride	2508-72-7	C17H20ClN3	D-	301.82
2-imidazoline, 2-(1,2,3,4-tetrahydro-1-naphthyl)-, hydrochloride	522-48-5	C13H17ClN2		236.75
2-imidazoline, 2-(1,2,3,4-tetrahydro-1-naphthylamino)-, hydrochloride	5254-29-5	C13H18ClN3	D-	251.76
2-imidazoline, 2-(1-naphthylmethyl)-, monohydrochloride	550-99-2	C14H15ClN2	D-	246.74
2-imidazoline, 2-(1-naphthylmethyl)-, mononitrate	5144-52-5	C14H15N3O3		273.29
2-imidazoline, 2-(2,6-dichloroanilino)-, monohydrochloride	4205-91-8	C9H10Cl3N3		266.56
2-imidazoline, 2-(3,4-dichloro-alpha-ethoxybenzyl)-	33236-23-6	C12H14Cl2N2O		273.16
2-imidazoline, 2-(3,4-dichloro-alpha-ethoxybenzyl)-5,5-dimethyl-	52963-61-8	C14H18Cl2N2O		301.22
2-imidazoline, 2-(3-aminopropylthio)-, dihydrobromide	4786-85-0	C6H15Br2N3S		321.09
2-imidazoline, 2-(3-trimethylaminopropylthio)-, dihydrobromide	6305-01-7	C9H21Br2N3S		363.17
2-imidazoline, 2-(4-nitrophenacylthio)-	36065-80-2	C11H11N3O3S		265.29
2-imidazoline, 2-(4-tert-butyl-2,6-dimethylbenzyl)-, monohydrochloride	1218-35-5	C16H25ClN2		280.84
2-imidazoline, 2-(alpha-ethoxybenzyl)-5-methyl-	33236-18-9	C13H18N2O	D-	218.30
2-imidazoline, 2-(alpha-propoxybenzyl)-	33236-21-4	C13H18N2O		218.30
2-imidazoline, 2,2'-ethylene bis(oxyethylenethio)di-, dihydrochloride	5459-62-1	C12H24Cl2N4O2S2		391.38
2-imidazoline, 2-ethyl-	930-52-9	C5H10N2		98.15
2-imidazoline, 2-heptadecyl-	105-28-2	C20H40N2		308.55
2-imidazoline, 4,4-dimethyl-1-isopropyl-2-nonyl-	74038-78-1	C17H34N2		266.47
2-imidazoline, 4,4-dimethyl-1-isopropyl-2-undecyl-	74038-79-2	C19H38N2		294.53
2-imidazoline, 4,4-dimethyl-1-phenyl-2-undecyl-	5448-27-1	C22H36N2		328.54
2-imidazoline, 4,4-dimethyl-2-nonyl-1-phenyl-	74038-80-5	C20H32N2		300.49
2-imidazoline, 5,5-dimethyl-2-(alpha-ethoxybenzyl)-	52963-60-7	C14H20N2O		232.33
2-imidazoline-1-ethanol, 2-(heptadecenyl)-	27136-73-8	C22H44N2O		352.61
2-imidazoline-1-ethanol, 2-heptadecyl-	95-19-2	C22H44N2O		352.61
2-imidazoline-1-ethanol, 2-nonyl-alha,4,4-trimethyl-	74038-83-8	C17H34N2O		282.47
2-imidazoline-1-ethanol, 2-nonyl-beta,beta,4,4-tetramethyl-	74038-82-7	C18H36N2O		296.50
2-imidazoline-1-ethanol, 4,4-dimethyl-2-nonyl-	74038-81-6	C16H32N2O	P-	268.44
2-imidazoline-1-ethanol, alpha,4,4-trimethyl-2-undecyl-	74038-84-9	C19H38N2O		310.53
2-indanamine, 4,5-dihydroxy-N,N-dimethyl-, hydrobromide	35059-16-6	C11H16BrNO2		274.16
2-indanol, 1-morpholino-, hydrochloride	5460-03-7	C13H18ClNO2		255.74
2-indanone	615-13-4	C9H8O		132.16
2-indolecarboxylic acid, 5-ethyl-, ethyl ester	37033-94-6	C13H15NO2		217.27
2-indolinone, 3-(3-dimethylaminopropyl)-1-methyl-3-phenyl-, hydrochloride	10565-90-9	C20H25ClN2O		344.89
2-indolinone, 3-hydroxy-3-(2-pyridylmethyl)-	6299-00-9	C14H12N2O2		240.26
2-indolinone, 3-hydroxy-3-phenyl-	1848-24-4	C14H11NO2		225.25
2-iodo-2-methylpropane	558-17-8	C4H9I		184.02
2-iodo-5-nitroaniline; T-15008-032		C6H5IN2O2	sweet property	264.02
2-iodo-7-nitrofluorene	23055-47-2	C13H8INO2		337.12
2-iodoaniline	615-43-0	C6H6IN		219.02
2-iodobenzoic acid	88-67-5	C7H5IO2		248.02
2-iodobenzoyl chloride	609-67-6	C7H4ClIO		266.47
2-iodobenzylalcohol	5159-41-1	C7H7IO		234.04
2-iodobutane	513-48-4	C4H9I	natural product from marine algae	184.02
2-iodoethanol	624-76-0	C2H5IO	natural product in marine red algae (Asparagopsis taxiformis)	171.96
2-iodonaphthalene	20442-79-9	C10H7I		254.07
2-iodophenol	533-58-4	C6H5IO		220.01
2-iodophenoxyacetic acid	1878-92-8	C8H7IO3		278.05
2-iodophenyl acetate	32865-61-5	C8H7IO2		262.05
2-iodophenylacetic acid	18698-96-9	C8H7IO2		262.05
2-iodopropane	75-30-9	C3H7I		169.99
2-isobutyl-3-methoxypyrazine	24683-00-9	C9H14N2O	D-beta-lactoglobulin binding	166.22
2-isobutylphenol	31195-95-6	C10H14O		150.22
2-isobutylpyrazine	29460-92-2	C8H12N2		136.20
2-isobutylquinoline	93-19-6	C13H15N	not a contact allergen	185.27
2-isoindolineacetamide, 1,3-dioxo-	4935-96-0	C10H8N2O3	D-	204.18
2-isoindolineacetamide, 1,3-dioxo-N-diethyl-	74169-74-7	C14H16N2O3		260.29
2-isoindolineacetic acid, 1,3-dioxo-alpha-(4-hydroxy-3-nitrobenzyl)-	73837-59-9	C17H12N2O7	D-	356.29
2-isoindolinebutyramide, N,N-diethyl-1,3-dioxo-	10312-36-4	C16H20N2O3	D-	288.35
2-isoindolinebutyric acid, 1,3-dioxo-	3130-75-4	C12H11NO4	D-	233.22
2-isoindolinepropionic acid, 3-(3-diazoacetonyl)-1,3-dioxo-, methyl ester, DL-	1927-87-3	C15H13N3O5		315.28
2-isopropenyl-5-methylhex-4-en-1-ol	58461-27-1	C10H18O	fragrances & cosmetics	154.25

2-isopropoxy-1,3,2-dioxaphospholane	40928-00-5	C5H11O3P		150.11
2-isopropoxyethanol	109-59-1	C5H12O2		104.15
2-isopropyl-3-methoxypyrazine; 3-isopropyl-2-methoxypyrazine	25773-40-4	C8H12N2O	D-beta-lactoglobulin binding	152.20
2-isopropyl-3-methylbutyrophenone	51556-30-0	C14H20O	fragrances & cosmetics	204.31
2-isopropyl-4-methyl-6-hydroxypyrimidine; G-27550	2814-20-2	C8H12N2O		152.20
2-isopropyl-4-methylanisole	31574-44-4	C11H16O	fragrances & cosmetics	164.25
2-isopropyl-4-methylthiazole	15679-13-7	C7H11NS	fragrances & flavors	141.23
2-isopropyl-5-methyl-1,4-benzoquinone	490-91-5	C10H12O2		164.20
2-isopropyl-5-methylcyclohexyl 2-methylbut-2-enoate	67801-23-4	C15H26O2	fragrances & cosmetics	238.37
2-isopropyl-5-methylhex-4-enyl acetate	74912-37-1	C12H22O2	fragrances & cosmetics	198.31
2-isopropyl-5-methylphenol; thymol	89-83-8	C10H14O	corrosive for skin; not a contact allergen	150.22
2-isopropylaniline	643-28-7	C9H13N		135.21
2-isopropylbenzimidazole	5851-43-4	C10H12N2		160.22
2-isopropylbenzoic acid	2438-04-2	C10H12O2		164.20
2-isopropylindan-1-one	53446-63-2	C12H14O	fragrances & cosmetics	174.24
2-isopropyl-p-cresol	4427-56-9	C10H14O	fragrances & cosmetics	150.22
2-isopropylphenol	88-69-7	C9H12O		136.19
2-isopropylphenyl acetate	1608-68-0	C11H14O2		178.23
2-isopropyltoluene	527-84-4	C10H14		134.22
2-isoquinolineacetonitrile, 1,2,3,4-tetrahydro-	91349-97-2	C11H12N2	D-	172.23
2-isothiocyanatoanthracene	7613-10-7	C15H9NS		235.30
2-isothiocyanonaphthalene	1636-33-5	C11H7NS		185.24
2-isoxazolin-5-one, 4-benzylidene-3-methyl-	16430-09-4	C11H9NO2	D-	187.20
2-keto-alpha-myrcal		C8H12O2	atmospheric oxidation product of terpenes	140.18
2-ketobutyric acid; butanoic acid, 2-oxo-	600-18-0	C4H6O3	fragrances & cosmetics	102.09
2-ketopentanoic acid	1821-02-9	C5H8O3		116.12
2-L-(1-methylpropyl)phenyl N-methylcarbamate	75863-94-4	C12H17NO2		207.27
2-mercapto-5-methoxybenzimidazole	37052-78-1	C8H8N2OS		180.22
2-mercapto-5-nitrobenzimidazole	6325-91-3	C7H5N3O2S		195.20
2-mercaptobenzimidazole	583-39-1	C7H6N2S		150.20
2-mercaptobenzothiazole	149-30-4	C7H5NS2	P-metabolite; contact allergen	167.24
2-mercaptobenzothiazole disulfide	120-78-5	C14H8N2S4	accelerator for natural rubber, nitrile-butadiene, butyl and styrene-butadiene rubber; retarder for chloroprene rubber	332.49
2-mercaptobenzothiazole sodium	2492-26-4	C7H4NNaS2		189.23
2-mercaptobenzothiazole-zinc	155-04-4	C14H8N2S4Zn		397.85
2-mercaptobenzoxazole	2382-96-9	C7H5NOS		151.18
2-mercaptoethanol	60-24-2	C2H6OS	corrosive for skin	78.13
2-mercaptoethanol sodium salt	37482-11-4	C2H5NaOS	corrosive for skin	100.11
2-mercaptoethyl 9-octadecenoate (Z)	59118-78-4	C20H38O2S		342.59
2-mercaptoethylamine hydrochloride	156-57-0	C2H8ClNS		113.61
2-mercaptoimidazole	872-35-5	C3H4N2S		100.14
2-mercaptophenol	1121-24-0	C6H6OS	D-	126.18
2-mercaptopyridine	2637-34-5	C5H5NS		111.16
2-mercaptopyridine N-oxide	1121-31-9	C5H5NOS		127.16
2-methio-4,6-dimethylpyrimidine	14001-64-0	C7H10N2S		154.23
2-methiopyridine	18438-38-5	C6H7NS		125.19
2-methoxy benzaldehyde	135-02-4	C8H8O2		136.15
2-methoxy benzhydrazide	7466-54-8	C8H10N2O2		166.18
2-methoxy-1,4-naphthoquinone	2348-82-5	C11H8O3		188.18
2-methoxy-1-naphthaldehyde	5392-12-1	C12H10O2		186.21
2-methoxy-1-propanol; propylene glycol mono-methyl ether (beta-isomer)	1589-47-5	C4H10O2		90.12
2-methoxy-2-phenyl-3,3,3-trifluoropropionitrile	80866-87-1	C10H8F3NO		215.18
2-methoxy-3,4,5,6-tetrachlorophenol, tetrachloroguaiacol	2539-17-5	C7H4Cl4O2	component of cellulose bleaching effluent	261.92
2-methoxy-3,4,5-trichlorophenol; 3,4,5-trichloroguaiacol	57057-83-7	C7H5Cl3O2		227.47
2-methoxy-3,4,6-trichlorophenol; 3,4,6-trichloroguaiacol	60712-44-9	C7H5Cl3O2		227.47
2-methoxy-3,5,6-trichlorophenol; 3,5,6-trichloroguaiacol	938-23-8	C7H5Cl3O2	component in cellulose bleaching effluent	227.47
2-methoxy-3,5,6-trichloropyridine	31557-34-3	C6H4Cl3NO		212.46
2-methoxy-3-aminodibenzofuran	5834-17-3	C13H11NO2		213.24

2-methoxy-4-(1-propenyl)phenol; isoeugenol, cis/trans	97-54-1	C10H12O2	natural product; constituent of nutmeg; weak contact allergen; non-corrosive for skin; use regulated in EU; fragrances & cosmetics	164.20
2-methoxy-4-(2-propenyl)phenol; eugenol; 4-allyl-2-methoxphenol	97-53-0	C10H12O2	P-insecticide; D-beta-lactoglobulin binding; moderate contact allergen; non-corrosive for skin; use regulated in EU; natural product; constituent of nutmeg	164.20
2-methoxy-4-(methoxymethyl)phenol	5533-03-9	C9H12O3	fragrances & cosmetics	168.19
2-methoxy-4-(propen-1-yl)phenyl acetate	93-29-8	C12H14O3	not a contact allergen	206.24
2-methoxy-4,5,6-trichlorophenol; 4,5,6-trichloroguaiacol	2668-24-8	C7H5Cl3O2		227.47
2-methoxy-4-aminoazobenzene	80830-39-3	C13H13N3O		227.27
2-methoxy-4-butylcyclohexanol		C11H22O2		186.29
2-methoxy-4-ethylphenol; 4-ethylguaiacol	2785-89-9	C9H12O2	D-beta-lactoglobulin binding; wood pyrolysis product	152.19
2-methoxy-4-methylphenol; 4-methylguaiacol	93-51-6	C8H10O2	P-insecticidal activity; wood pyrolysis product	138.17
2-methoxy-4-nitroaniline	97-52-9	C7H8N2O3		168.15
2-methoxy-4-prop-1-enylphenyl benzoate	4194-00-7	C17H16O3	fragrances & cosmetics	268.31
2-methoxy-5-(2',3',3'-trimethoxyphenyl)-tropone; MTC		C17H18O5		302.33
2-methoxy-5-cyanoaniline; T-15008-041		C8H8N2O	sweet property	148.16
2-methoxy-5-formylphenylboronic acid	127972-02-5	C8H9BO4		179.97
2-methoxy-5-methylaniline; p-cresidine	120-71-8	C8H11NO	dye/pigment metabolite	137.18
2-methoxy-5-methylphenylthiourea	109936-21-2	C9H12N2OS		196.27
2-methoxy-5-nitroaniline	99-59-2	C7H8N2O3		168.15
2-methoxy-5-nitrophenol sodium; Atonik G	67233-85-6	C7H6NNaO4	P-growth regulator	191.12
2-methoxy-5-nitropyridine	5446-92-4	C6H6N2O3		154.12
2-methoxy-6-(2,2,2-trifluoroethoxy)benzonitrile	175204-03-2	C10H8F3NO2		231.18
2-methoxy-7-nitrofluorene	54961-21-6	C14H11NO3		241.25
2-methoxy-9H-fluorene	2523-46-8	C14H12O		196.25
2'-methoxyacetophenone; 2'-hydroxypropiophenone; phenol, 2-propionyl	610-99-1	C9H10O2		150.18
2-methoxyaniline hydrochloride; o-anisidine.HCl	134-29-2	C7H10ClNO		159.62
2-methoxyaniline; o-anisidine	90-04-0	C7H9NO		123.15
2-methoxybenzamide	2439-77-2	C8H9NO2		151.16
2-methoxybenzoic acid	579-75-9	C8H8O3		152.15
2-methoxybenzyl alcohol	612-16-8	C8H10O2		138.17
2-methoxyethanol; methyl cellosolve	109-86-4	C3H8O2		76.10
2-methoxyethyl (phenylthio)acetate		C11H14O3S		226.29
2-methoxyethyl acetate	110-49-6	C5H10O3		118.13
2-methoxyethyl acrylate	3121-61-7	C6H10O3	corrosive for skin	130.14
2-methoxyethyl ether; diglyme	111-96-6	C6H14O3		134.17
2-methoxyethylamine	109-85-3	C3H9NO		75.11
2'-methoxyflavone	19725-47-4	C16H12O3		252.27
2-methoxy-N,N-dimethylbenzamide	7291-34-1	C10H13NO2		179.22
2-methoxynaphthalene	93-04-9	C11H10O		158.20
2-methoxyphenol; guaiacol	90-05-1	C7H8O2	D-beta-lactoglobulin binding; non-corrosive for skin	124.14
2-methoxyphenoxyacetic acid	1878-85-9	C9H10O4		182.18
2-methoxyphenyl acetate	613-70-7	C9H10O3		166.18
2-methoxyphenyl deriv.; T-5273-012		C19H22N2O2	D-hyaluronan lyase inhibitor	310.40
2-methoxyphenyl phenylacetate	4112-89-4	C15H14O3	fragrances & cosmetics	242.27
2-methoxyphenylboronic acid	5720-06-9	C7H9BO3		151.96
2-methoxy-p-hydroquinone	824-46-4	C7H8O3		140.14
2-methoxy-p-hydroquinone diacetate	75514-03-3	C11H12O5		224.21
2-methoxypteridine	102170-44-5	C7H6N4O		162.15
2-methoxypyrazine	3149-28-8	C5H6N2O	D-beta-lactoglobulin binding	110.12
2-methoxypyridine	1628-89-3	C6H7NO		109.13
2-methoxypyrimidine	931-63-5	C5H6N2O		110.12
2-methoxyquinoxaline	39209-88-6	C9H8N2O		160.17
2-methoxythiophenol	7217-59-6	C7H8OS		140.20
2-methyl pentanoic acid	97-61-0	C6H12O2	fragrances & cosmetics	116.16
2-methyl tridecanoate	24323-31-7	C14H28O2		228.37
2-methyl undecanoate	24323-25-9	C12H24O2		200.32
2-methyl-1-(1-methylbicyclo[2.2.1]hept-5-en-2-yl)pent-1-en-3-ol	85232-76-4	C14H22O	fragrances & cosmetics	206.33
2-methyl-1-(2,3,5,6-tetramethylphenyl)propan-1-one		C14H20O	P-insect repellant	204.31

2-methyl-1-(octadecylamino)-2-propanethiol hydrochloride	69232-52-6	C22H48ClNS		394.14
2-methyl-1,3-butadiene monohydrochloride	51815-03-3	C4H7Cl		90.55
2-methyl-1,3-butadiene; isoprene	78-79-5	C5H8		68.12
2-methyl-1,3-cyclopentadione	765-69-5	C6H8O2		112.13
2-methyl-1,3-dioxolane-4-methanol	3773-93-1	C5H10O3		118.13
2-methyl-1,3-pentanediol	149-31-5	C6H14O2		118.18
2-methyl-1,3-propanediol	2163-42-0	C4H10O2	F-inert ingredient for food use	90.12
2-methyl-1,4-naphthoquinone; Menadione	58-27-5	C11H8O2	D-vitamin	172.18
2-methyl-1,5-dioxaspiro[5.5]undecane	6413-26-9	C10H18O2	fragrances & cosmetics	170.25
2-methyl-1,5-valerodinitrile; glutaronitrile, 2-methyl-	4553-62-2	C6H8N2		108.14
2-methyl-1-butanol	137-32-6	C5H12O		88.15
2-methyl-1-butanol acetate	624-41-9	C7H14O2		130.19
2-methyl-1-butene; also CAS 26760-64-5	563-46-2	C5H10		70.13
2-methyl-1-naphthaldehyde	35699-44-6	C12H10O		170.21
2-methyl-1-nitroanthraquinone	129-15-7	C15H9NO4		267.24
2-methyl-1-nitronaphthalene	881-03-8	C11H9NO2		187.20
2-methyl-1-nitropropane	625-74-1	C4H9NO2		103.12
2-methyl-1-pentanol	105-30-6	C6H14O		102.18
2-methyl-1-pentene	763-29-1	C6H12		84.16
2-methyl-1-phenyl-2-propanol	100-86-7	C10H14O	not a contact allergen	150.22
2-methyl-1-propanol; isobutanol	78-83-1	C4H10O		74.12
2-methyl-2-(2-propenyl)undecanal	72928-37-1	C15H28O		224.39
2-methyl-2,4-pentanediol; hexylene glycol	107-41-5	C6H14O2	P-slimicide and/or water conditioning agent	118.18
2-methyl-2-butanol; tert-amyl alcohol	75-85-4	C5H12O		88.15
2-methyl-2-buten-1-ol	4675-87-0	C5H10O	fragrances & cosmetics	86.13
2-methyl-2-butenal	497-03-0	C5H8O		84.12
2-methyl-2-butene	513-35-9	C5H10		70.13
2-methyl-2-butenenitrile (E)	30574-97-1	C5H7N		81.12
2-methyl-2-heptanol	625-25-2	C8H18O		130.23
2-methyl-2-hexanol	625-23-0	C7H16O		116.20
2-methyl-2-hexenoic acid	28897-58-7	C7H12O2	fragrances & flavors	128.17
2-methyl-2H-naphtho[1,8-bc]thiophene	10397-12-3	C12H10S		186.27
2'-methyl-2-hydroxy-3-nitrobenzanilide		C14H12N2O4		272.26
2'-methyl-2-hydroxy-3-nitrobenzoylanilide		C14H12N2O4		272.26
2-methyl-2-imidazoline	534-26-9	C4H8N2		84.12
2-methyl-2-methoxypentane		C7H16O	gasoline additive	116.20
2-methyl-2-nitrobutane	595-42-6	C5H11NO2		117.15
2-methyl-2-nitropropan-1-ol	76-39-1	C4H9NO3		119.12
2-methyl-2-nitropropane	594-70-7	C4H9NO2		103.12
2-methyl-2-nitrosopropanenitrile	44513-62-4	C4H6N2O		98.10
2-methyl-2-pentanol	590-36-3	C6H14O	flavouring substance	102.18
2-methyl-2-pentenal	623-36-9	C6H10O		98.15
2-methyl-2-pentenoic acid	3142-72-1	C6H10O2	fragrances & cosmetics	114.14
2-methyl-2-propanethiol	75-66-1	C4H10S		90.18
2-methyl-2-propanol; tert-butanol	75-65-0	C4H10O		74.12
2-methyl-3(2-furyl) acrolein	874-66-8	C8H8O2	fragrances & flavors	136.15
2-methyl-3-(methylthio)pyrazine	2882-20-4	C6H8N2S	fragrances & cosmetics	140.21
2-methyl-3-(p-tolyl)propionaldehyde	41496-43-9	C11H14O	fragrances & cosmetics	162.23
2-methyl-3,3,4,4-tetrafluoro-2-butanol	29553-26-2	C5H8F4O		160.11
2-methyl-3-buten-2-ol	115-18-4	C5H10O		86.13
2-methyl-3-butyn-2-ol	115-19-5	C5H8O	P-inert ingredient	84.12
2'-methyl-3'-chloro-2-hydroxy-3-nitrobenzanilide		C14H11ClN2O4		306.70
2'-methyl-3'-chloro-2-hydroxy-3-nitrobenzoylanilide		C14H11ClN2O4		306.70
2'-methyl-3'-chloro-2-hydroxy-5-nitrobenzanilide		C14H11ClN2O4		306.70
2'-methyl-3'-chloro-2-hydroxy-5-nitrobenzoylanilide		C14H11ClN2O4		306.70
2-methyl-3-ethylhexane	16789-46-1	C9H20		128.26
2-methyl-3-ethylpentane	609-26-7	C8H18		114.23
2-methyl-3-hexanone	7379-12-6	C7H14O		114.19
2-methyl-3-hexyne	36566-80-0	C7H12		96.17
2-methyl-3-hydroxypyridine	1121-25-1	C6H7NO		109.13
2-methyl-3-methylthio-1,4-naphthoquinone	2593-55-7	C12H10O2S		218.27
2-methyl-3-morpholino-1,1-diphenylpropionic acid; diphenylmorpholinoisovaleric acid	3626-55-9	C21H25NO3	D-; on Schedule I of CDSA (Canada)	339.43

2-methyl-3-nitroaniline; 2-amino-6-nitrotoluene	603-83-8	C7H8N2O2	metabolite of TNT	152.15
2-methyl-3-nitronaphthalene	1204-72-4	C11H9NO2		187.20
2-methyl-3-nitrophenol; 3-nitro-o-cresol	5460-31-1	C7H7NO3	in wastewater	153.14
2-methyl-3-pentanol	565-67-3	C6H14O		102.18
2-methyl-3-pentanone	565-69-5	C6H12O		100.16
2-methyl-3-phenylpropanol	7384-80-7	C10H14O		150.22
2-methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol	28219-60-5	C13H22O	fragrances & cosmetics	194.32
2-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-butenal	3155-71-3	C14H22O	fragrances & cosmetics	206.33
2-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-butenal	58102-02-6	C14H22O	fragrances & cosmetics	206.33
2-methyl-4(5)-nitroimidazole	696-23-1	C4H5N3O2		127.10
2'-methyl-4'-chlorosalicylanilide	77067-91-5	C14H12ClNO2		261.71
2'-methyl-4-dimethylaminoazobenzene	3731-39-3	C15H17N3		239.32
2-methyl-4-ethylhexane	3074-75-7	C9H20		128.26
2-methyl-4-ethylpyridine	536-88-9	C8H11N		121.18
2-methyl-4-isothiazolin-3-one; Kathon CG	2682-20-4	C4H5NOS	P-fungicide	115.15
2-methyl-4-nitroaniline	99-52-5	C7H8N2O2		152.15
2-methyl-4-penten-3-ol	4798-45-2	C6H12O		100.16
2-methyl-4-pentenoic acid	1575-74-2	C6H10O2	fragrances & flavors	114.14
2-methyl-4-phenyl-2-butanol; alpha,alpha-dimethylbenzenepropanol	103-05-9	C11H16O	non-corrosive for skin	164.25
2-methyl-5-(1-methylethyl)bicyclo[3.1.0]hexan-2-ol	546-79-2	C10H18O	fragrances & cosmetics	154.25
2-methyl-5-(2-methyl-3-methylenebicyclo[2.2.1]hept-2-yl)pent-2-enyl butyrate	67633-98-1	C19H30O2	fragrances & cosmetics	290.45
2-methyl-5-(carboxamido)pyrazine	5521-57-3	C6H7N3O		137.14
2-methyl-5-butylpyridine	702-16-9	C10H15N		149.24
2-methyl-5-carboxypyrazine	5521-55-1	C6H6N2O2		138.13
2'-methyl-5'-chloro-2-hydroxy-3-nitrobenzanilide		C14H11ClN2O4		306.70
2'-methyl-5'-chloro-2-hydroxy-3-nitrobenzoylanilide		C14H11ClN2O4		306.70
2'-methyl-5'-chloro-2-hydroxy-5-nitrobenzanilide		C14H11ClN2O4		306.70
2'-methyl-5'-chloro-2-hydroxy-5-nitrobenzoylanilide		C14H11ClN2O4		306.70
2-methyl-5-methiopyrazine	67952-65-2	C6H8N2S	fragrances & cosmetics	140.21
2-methyl-5-nitroaniline; 2-amino-4-nitrotoluene	99-55-8	C7H8N2O2	metabolite of TNT	152.15
2-methyl-5-nitrobenzimidazole	1792-40-1	C8H7N3O2		177.16
2-methyl-5-nitroindazole	5228-48-8	C8H7N3O2		177.16
2-methyl-5-nitrophenol	5428-54-6	C7H7NO3		153.14
2-methyl-5-vinylpyridine	140-76-1	C8H9N		119.17
2-methyl-6-chlorophenol	87-64-9	C7H7ClO		142.58
2-methyl-6-methylene-2,7-octadien-4-ol	35628-00-3	C10H16O	P-pheromone	152.24
2-methyl-6-methylene-7-octen-4-ol, (S)-	35628-05-8	C10H18O	P-pheromone	154.25
2-methyl-6-methyleneoct-7-en-2-ol, dihydro derivative; see also CAS 18479-58-8	53219-21-9	C10H20O	fragrances & cosmetics	156.27
2-methyl-6-nitroaniline	570-24-1	C7H8N2O2		152.15
2-methyl-6-nitroindazole	6850-22-2	C8H7N3O2		177.16
2-methyl-6-vinylpyridine	1122-70-9	C8H9N		119.17
2-methyl-7-nitrofluorene	108100-28-3	C14H11NO2		225.25
2-methyl-7-nitroindazole	13436-58-3	C8H7N3O2		177.16
2-methyl-8-ethylquinoline	72804-93-4	C12H13N		171.24
2-methyl-8-quinolinol; 8-hydroxyquinaldine	826-81-3	C10H9NO		159.19
2'-methylacetophenone	577-16-2	C9H10O		134.18
2-methylallyl 2-methylisocrotonate	61692-78-2	C9H14O2	fragrances & cosmetics	154.21
2-methylaniline; o-toluidine	95-53-4	C7H9N	dye/pigment metabolite	107.15
2-methylanisole	578-58-5	C8H10O		122.17
2-methylanthracene	613-12-7	C15H12		192.26
2-methylanthraquinone	84-54-8	C15H10O2		222.24
2-methylbenz[a]anthracene	2498-76-2	C19H14		242.32
2-methylbenzaldehyde	529-20-4	C8H8O		120.15
2-methylbenzamide	527-85-5	C8H9NO		135.17
2-methyl-benzhydrol	7111-76-4	C14H14O		198.26
2-methylbenzimidazole	615-15-6	C8H8N2	P-	132.17
2-methylbenzo[a]pyrene	16757-82-7	C21H14		266.34
2-methylbenzo[c]phenanthrene	2606-85-1	C19H14		242.32
2-methylbenzoic acid	118-90-1	C8H8O2	D-	136.15
2-methylbenzophenone	131-58-8	C14H12O		196.25
2-methylbenzothiazole	120-75-2	C8H7NS		149.21
2-methylbenzoxazole	95-21-6	C8H7NO	fragrances & cosmetics	133.15

2-methylbenzyl alcohol	89-95-2	C8H10O		122.17
2-methylbiphenyl	643-58-3	C13H12		168.24
2-methylbutane	78-78-4	C5H12		72.15
2-methylbutane-2-thiol	1679-09-0	C5H12S	fragrances & cosmetics	104.21
2-methylbutanoic acid; see also CAS 116-53-0	32231-50-8	C5H10O2		102.13
2-methylbutyl 4-methoxybenzylidene-4'-aminocinnamate	24140-30-5	C22H25NO3	liquid crystal	351.45
2-methylbutyl butyrate	51115-64-1	C9H18O2	fragrances & cosmetics	158.24
2-methylbutyl glucosinolate	119626-63-0	C12H23NO9S2	natural product in broccoli	389.44
2-methylbutylamine	96-15-1	C5H13N		87.17
2-methylbutyraldehyde	96-17-3	C5H10O		86.13
2-methylbutyric acid	116-53-0	C5H10O2	fragrances & cosmetics; corrosive for skin	102.13
2-methylchrysene	3351-32-4	C19H14		242.32
2-methylcinnamonitrile	1197-33-7	C10H9N	fragrances & cosmetics	143.19
2-methylcrotononitrile (Z) -	20068-02-4	C5H7N		81.12
2-methylcyclohexanol, cis/trans mixture	583-59-5	C7H14O		114.19
2-methylcyclohexyl acetate	5726-19-2	C9H16O2		156.22
2-methylcylclohexanone	583-60-8	C7H12O		112.17
2-methyldecanal	19009-56-4	C11H22O		170.30
2-methyldecanenitrile	69300-15-8	C11H21N	fragrances & cosmetics	167.30
2-methyldodecanal	37596-36-4	C13H26O	fragrances & cosmetics	198.35
2-methyldopamine	554-52-9	C9H13NO2		167.21
2-methylene-4-butyrolactone	547-65-9	C5H6O2	contact allergen	98.10
2-methyleneundecanal	22414-68-2	C12H22O		182.31
2-methylfluorene	1430-97-3	C14H12		180.25
2-methylfuran	534-22-5	C5H6O		82.10
2-methylfuran-3-thiol	28588-74-1	C5H6OS	fragrances & cosmetics	114.17
2-methylglutaric acid	18069-17-5	C6H10O4		146.14
2-methylheptane	592-27-8	C8H18		114.23
2-methylhexane	591-76-4	C7H16		100.20
2-methylhexanoic acid	4536-23-6	C7H14O2	fragrances & cosmetics	130.19
2-methylimidazole	693-98-1	C4H6N2	P-inert ingredient	82.11
2-methylindole	95-20-5	C9H9N		131.18
2-methylisoborneol	2371-42-8	C11H20O	odour component in water	168.28
2-methyl-N,N-dimethyl-4-aminoazobenzene	54-88-6	C15H17N3		239.32
2-methyl-naphth-1-ol	7469-77-4	C11H10O		158.20
2-methylnaphthalene	91-57-6	C11H10		142.20
2-methyl-N-nitrosopiperidine, R (-)	14026-03-0	C6H12N2O		128.17
2-methyl-N-nitrosopiperidine, S (+)	36702-44-0	C6H12N2O		128.17
2-methyloct-5-yn-4-ol	60657-70-7	C9H16O		140.23
2-methyloctan-2-ol	628-44-4	C9H20O	fragrances & cosmetics	144.26
2-methyloctane	3221-61-2	C9H20		128.26
2-methyloctane-1,3-diyl diacetate	67634-09-7	C13H24O4	fragrances & cosmetics	244.33
2-methylpent-2-en-1-yl acetate	1838-88-6	C8H14O2	fragrances & cosmetics	142.20
2-methylpent-3-en-1-oic acid	37674-63-8	C6H10O2	fragrances & cosmetics	114.14
2-methylpentane	107-83-5	C6H14		86.18
2-methylpentyl 2-methylvalerate	90397-38-9	C12H24O2	fragrances & cosmetics	200.32
2-methylperylene	83321-33-9	C21H14		266.34
2-methylphenanthrene	2531-84-2	C15H12	Super Fund Site contaminant (USA)	192.26
2-methylphenol; o-cresol	95-48-7	C7H8O	corrosive for skin	108.14
2-methylphenoxyacetic acid	1878-49-5	C9H10O3		166.18
2-methylphenylboronic acid	16419-60-6	C7H9BO2		135.96
2-methylpiperazine	109-07-9	C5H12N2		100.16
2-methylpiperidine	109-05-7	C6H13N		99.18
2-methylprop-2-en-1-ol	513-42-8	C4H8O		72.11
2-methylprop-2-enal; methacrolein	78-85-3	C4H6O	corrosive for skin	70.09
2-methylpropane	75-28-5	C4H10		58.12
2-methylpropanoic acid	79-31-2	C4H8O2	corrosive for skin	88.11
2-methyl-propanoyl chloride	79-30-1	C4H7ClO		106.55
2-methylpropene; isobutene	115-11-7	C4H8		56.11
2-methylpropionaldehyde; isobutyraldehyde; isobutanal	78-84-2	C4H8O	non-corrosive for skin	72.11
2-methylpropyl (phenylthio)acetate		C12H16O2S		224.32
2-methylpropyl glucosinolate		C11H21NO9S2	natural product in broccoli	375.41

2-methylpropyl glucosinolate sodium salt	38226-09-4	C11H20NNaO9S2	natural product in broccoli	397.40
2-methylpropyl undecanoate	62637-96-1	C15H30O2		242.40
2-methylpropylboronic acid	84110-40-7	C4H11BO2		101.94
2-methylpyrazine	109-08-0	C5H6N2		94.12
2-methylpyrene	3442-78-2	C17H12	Super Fund Site contaminant (USA)	216.28
2-methylpyridine N-oxide	931-19-1	C6H7NO		109.13
2-methylpyridine; see also other CAS	1333-41-1	C6H7N		93.13
2-methylpyrimidine	5053-43-0	C5H6N2		94.12
2-methylquinoline	91-63-4	C10H9N		143.19
2-methylquinoxaline	7251-61-8	C9H8N2		144.18
2'-methylspiro(bicyclo[2.2.1]heptane-2,5'-(1,3) dioxane)	87641-24-5	C11H18O2	fragrances & cosmetics	182.26
2-methyltetrahydrofuran	96-47-9	C5H10O		86.13
2-methylthiazoline	2346-00-1	C4H7NS		101.17
2-methylthio-1,4-naphthoquinone	26037-60-5	C11H8O2S		204.24
2-methylthioethyl glucosinolate	27303-30-6	C10H19NO9S3	natural product in broccoli	393.45
2-methylthioethyl glucosinolate sodium salt		C10H18NNaO9S3	natural product in broccoli	415.43
2-methylthiopyrimidine	823-09-6	C5H6N2S		126.18
2-methyl-trifluoroacetylaniline	2727-68-6	C9H8F3NO		203.16
2-methyltriphenylene	1705-84-6	C19H14	Super Fund Site contaminant (USA)	242.32
2-methylundecanal	110-41-8	C12H24O		184.32
2-methylundecanol	10522-26-6	C12H26O	fragrances & cosmetics	186.34
2-methylvaleraldehyde	123-15-9	C6H12O		100.16
2-morpholinol, 4-methyl-2-phenyl-, hydrochloride	124497-72-9	C11H16ClNO2		229.71
2-m-tolylethanol	1875-89-4	C9H12O	fragrances & cosmetics	136.19
2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro- 3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-, calcium salt (1:1), (4S-(4-alpha,4a-alpha,5-alpha,5a-alpha,6-beta,12a-alpha))	7179-50-2	C21H20CaN2O7	D-	452.48
2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro- 3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-N-(1-pyrrolidinylmethyl)-, mononitrate (salt)	20685-78-3	C21H24N2O9	D-	448.43
2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12, 12a-hexahydroxy-6-methyl-1,11-dioxo-, disodium deriv., [dihydrate]	6153-65-7	C21H20N2Na2O7	D-	458.38
2-naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12, 12a-hexahydroxy-6-methyl-1,11-dioxo-, sulfate	64038-91-1	C21H24N2O11S	D-	512.49
2-naphthacenecarboxamide, N-((4-(amidinoamidino)-1-piperazinyl)methyl)-4-(dimethylamino)-1, 4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-diox 2-, dihydrochloride	13040-98-7	C29H40Cl2N8O8		699.59
2-naphthaldehyde	66-99-9	C11H8O		156.18
2-naphthaldehyde, 1,4-dimethyl-3-(2-formylphenyl)	15215-98-2	C20H16O2		288.35
2-naphthaleneacetaldehyde, alpha-isopropyl-alpha-(2-morpholinoethyl)	67238-93-1	C21H27NO2	D-	325.45
2-naphthaleneacetaldehyde, alpha-sec-butyl-alpha-(2-morpholinoethyl)	30120-94-6	C22H29NO2	D-	339.48
2-naphthaleneacetamide, alpha-(2-dimethylaminoethyl)-alpha-(3-methyl-2-butenyl)	50765-98-5	C21H28N2O	D-	324.47
2-naphthaleneacetic acid	581-96-4	C12H10O2		186.21
2-naphthaleneacetic acid, alpha-(2-naphthyl)-, 2-(diethylamino)ethyl ester, hydrochloride	63905-79-3	C28H30ClNO2	D-	448.01
2-naphthaleneacetonitrile, alpha-(2-dimethylaminoethyl)-alpha-(3-methyl-2-butenyl)-, hydrochloride	50765-85-0	C21H27ClN2	D-	342.91
2-naphthalenecarboxaldehyde, 5,6,7,8-tetrahydro- 5,5,7,8,8-pentamethyl-	113221-73-1	C16H22O	fragrances & cosmetics	230.35
2-naphthalenecarboxamide, 3-hydroxy-N-(1-naphthalenyl)	132-68-3	C21H15NO2		313.36
2-naphthalenecarboxamide, 4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-N-(2-methylphenyl)	103621-94-9	C48H34Cl2N6O4	dye (pigment)	829.74
2-naphthalenecarboxamide, 4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-N-(4-methylphenyl)	103621-93-8	C48H34Cl2N6O4	dye (pigment)	829.74
2-naphthalenecarboxamide, 4,4'-[(9-oxo-9H-fluorene-2,7-diyl)bis([azo(2-methyl-4,1-phenylene)azo)]bis[N-(2-chlorophenyl)-3-hydroxy-	118496-37-0	C61H40Cl2N10O5	dye	unavailable
2-naphthalenecarboxamide, 4-[[3,3'-dichloro-4'-[[2-hydroxy-3-[[(2-methylphenyl)amino]carbonyl]-1-naphthalenyl]azo][1,1'-biphenyl]-4-yl]azo]-3-hydroxy-N-(4-methylphenyl)-	103621-95-0	C48H34Cl2N6O4	dye (pigment)	829.74
2-naphthalenecarboxamide, 7-bromo-3-(beta-D-galactopyranosyloxy)-N-(2-methoxyphenyl)-	51349-63-4	C24H24BrNO8		534.36
2-naphthalenecarboxamide, N-(2-(acetylamino)phenethyl)-1-hydroxy	5254-41-1	C21H20N2O3		348.40
2-naphthalenecarboxamide, N-(5-chloro-2-methoxyphenyl)-3-hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]-	67828-21-1	C25H19ClN4O6		506.90
2-naphthalenecarboxylic acid, 6-hydroxy	16712-64-4	C11H8O3		188.18
2-naphthaleneethanol	1485-07-0	C12H12O		172.23

2-naphthaleneethylamine, beta-chloro-N-isopropyl-, hydrochloride	20794-96-1	C15H19Cl2N		284.23
2-naphthalenemethanol	1592-38-7	C11H10O		158.20
2-naphthalenemethanol, 1,2,3,4-tetrahydro-alpha-((isopropylamino)methyl)-, hydrochloride	14434-31-2	C15H24ClNO		269.82
2-naphthalenemethanol, decahydro-8-methylene-alpha,alpha,4a-trimethyl-, (2R-(2-alpha,4a-alpha,8a-beta)	473-15-4	C15H26O	D-	222.37
2-naphthalenemethylamine, N-(2-chloroethyl)-N-ethyl-, hydrochloride	1215-34-5	C15H19Cl2N	D-	284.23
2-naphthalenepropylamine, gamma,gamma'-(nitrilodimethylene)bis(gamma-sec-butyl-N,N-dimethyl	33433-18-0	C40H55N3		577.90
2-naphthalenesulfonic acid, 3,3'-methylenedi-, mercury salt	63766-15-4	C21H14HgO6S2		627.05
2-naphthalenesulfonic acid, 3,3'-methylenedi-, potassium salt	63766-16-5	C21H15KO6S2		466.57
2-naphthalenesulfonic acid, 3,3'-methylenedi-, silver salt	31055-59-1	C21H15AgO6S2		535.34
2-naphthalenesulfonic acid, 4-hydroxy-7-(methylamino)-	22346-43-6	C11H11NO4S		253.28
2-naphthalenesulfonic acid, 5,5'-(4,4'-biphenylylenebis(azo))bis(6-amino-4-hydroxy-, disodium salt	2586-60-9	C32H22N6Na2O8S2		728.67
2-naphthalenesulfonic acid, 5,6'-iminobis(1-hydroxy-	73816-77-0	C20H15NO8S2		461.47
2-naphthalenesulfonic acid, 5-amino-	119-79-9	C10H9NO3S		223.25
2-naphthalenesulfonic acid, 5-amino-, sodium salt	28907-84-8	C10H8NNaO3S		245.23
2-naphthalenesulfonic acid, 5-amino-6-ethoxy-	118-28-5	C12H13NO4S		267.30
2-naphthalenesulfonic acid, 6-amino-3-((4-((4-aminophenyl)azo)-2-methoxy 5-methylphenyl) azo)-4-hydroxy-, monosodium sal	2945-96-2	C24H21N6NaO5S		528.52
2-naphthalenesulfonic acid, 6-amino-5-sulfomethyl-	29727-70-6	C11H11NO6S2		317.34
2-naphthalenesulfonic acid, compd. with (-)-alpha-4-(dimethylamino)-3-methyl- 1,2-diphenyl-2-butanol propionate (1:1), [monohydrate	55557-30-7	C32H37NO5S		547.71
2-naphthalenesulfonic acid, compd. with (+)-alpha-(2-dimethylamino)-1-methylethyl- alpha-phenylphenethyl propionate (1:1	17140-78-2	C32H37NO5S		547.71
2-naphthalenethiol	91-60-1	C10H8S	fragrances & cosmetics	160.23
2-naphthalenol, 1-((2-methoxy-1-naphthalenyl)methyl)	33230-77-2	C22H18O2	D-	314.38
2-naphthalenol, 1,1'-methylenebis-, diacetate	60964-81-0	C25H20O4		384.43
2-naphthalenol, decahydro-	825-51-4	C10H18O	fragrances & cosmetics	154.25
2-naphthalenol, sodium salt	875-83-2	C10H7NaO		166.15
2-naphthamide, 3-hydroxy	3665-51-8	C11H9NO2	D-	187.20
2-naphthoic acid	93-09-4	C11H8O2	non-corrosive for skin	172.18
2-naphthoic acid, 1-methyl-4-oxo-1,2,3,4-tetrahydro	63979-17-9	C12H12O3	D-	204.22
2-naphthoic acid, 3-amino	5959-52-4	C11H9NO2	D-	187.20
2-naphthoic acid, 4,4'-methylenebis(3-hydroxy-	130-85-8	C23H16O6		388.37
2-naphthoic acid, 4,4'-methylenebis(3-hydroxy-, compd. with 8-((4-(diethylamino)- 1-methylbutyl)amino)-6-methoxy-1,2,3,4-tetrahydroquinoline (1:1) [acid only shown]	63979-16-8	C23H16O6		388.37
2-naphthol	135-19-3	C10H8O	non-corrosive for skin	144.17
2-naphthol, 1-(morpholinomethyl)	27438-39-7	C15H17NO2		243.31
2-naphthol, 1-(piperidinomethyl)	5342-95-0	C16H19NO		241.33
2-naphthol, 1,1'-((4-chlorophenyl)methylene)bis	66595-77-5	C27H19ClO2		410.90
2-naphthol, 1,1'-methylenedi	1096-84-0	C21H16O2		300.36
2-naphthol, 1-amino-, hydrochloride	1198-27-2	C10H10ClNO		195.65
2-naphthol, 1-chloro	633-99-8	C10H7ClO		178.62
2-naphthol, 6-hexyl	1999-56-0	C16H20O		228.33
2-naphthol, decahydro-, acetate	10519-11-6	C12H20O2	fragrances & cosmetics	196.29
2-naphthol, decahydro-, formate	10519-12-7	C11H18O2	fragrances & cosmetics	182.26
2-naphthol-3,6-disulfonic acid disodium	15883-57-5	C10H6Na2O7S2		348.25
2-naphthonitrile	613-46-7	C11H7N		153.18
2-naphthyl deriv.; T-4044-223		C15H15N3O3S	D-endothelin A antagonist	317.37
2-naphthyl deriv.; T-4044-224		C17H17N3O4S	D-endothelin A antagonist	359.40
2-naphthyl deriv.; T-4044-225		C15H15N3O3S	D-endothelin A antagonist	317.37
2-naphthyl deriv.; T-4044-226		C17H16N2O4S	D-endothelin A antagonist	344.39
2-naphthyl deriv.; T-4044-227		C15H15N3O3S	D-endothelin A antagonist	317.37
2-naphthyl deriv.; T-4044-228		C17H19N3O3S	D-endothelin A antagonist	345.42
2-naphthyl deriv.; T-4044-229		C17H17N3O4S	D-endothelin A antagonist	359.40
2-naphthyl deriv.; T-4044-230		C15H15N3O3S	D-endothelin A antagonist	317.37
2-naphthyl deriv.; T-4044-231		C17H19N3O3S	D-endothelin A antagonist	345.42
2-naphthyl deriv.; T-4044-232		C17H17N3O4S	D-endothelin A antagonist	359.40
2-naphthylamine, 1,2,3,4-tetrahydro-5,6-dimethoxy	21489-50-9	C12H17NO2		207.27
2-naphthylamine, 1,2,3,4-tetrahydro-5,6-dimethoxy-N,N-dimethyl	21489-52-1	C14H21NO2		235.33
2-naphthylamine, 1,2,3,4-tetrahydro-5,6-dimethoxy-N-methyl	21489-51-0	C13H19NO2		221.30
2-naphthylamine, 1,2,3,4-tetrahydro-N,N,2,4,4-pentamethyl-, hydrochloride	31209-76-4	C15H24ClN	D-	253.82
2-naphthylamine, 1-methoxy-, hydrochloride	63020-03-1	C11H12ClNO		209.68

2-naphthylamine, 3-methyl-, hydrochloride	5096-18-4	C11H12ClN		193.68
2-naphthylamine, 4-(1-naphthylazo)	63978-93-8	C20H15N3		297.36
2-naphthylamine, 5,6-dimethoxy	23922-96-5	C12H13NO2		203.24
2-naphthylamine, 5,6-dimethoxy-N,N-dimethyl	23923-03-7	C14H17NO2		231.29
2-naphthylamine, 5,6-dimethoxy-N-methyl	23923-00-4	C13H15NO2		217.27
2-naphthylamine, hydrochloride	612-52-2	C10H10ClN		179.65
2-naphthylamine, N-(2'-(1'-phenyl)propyl)	63978-94-9	C19H19N		261.37
2-naphthylamine, N-(2-fluoroethyl)-N-(2-methoxyethyl)	15314-55-3	C15H18FNO		247.31
2-naphthylamine, N-(L-alanyl)-1,2,3,4-tetrahydro	14329-69-2	C13H18N2O2		234.30
2-naphthylamine, N-ethyl-1-((4-(phenylazo)phenyl)azo)	6368-72-5	C24H21N5		379.47
2-naphthylamine, N-ethyl-1,2,3,4-tetrahydro	19485-86-0	C12H17N		175.27
2-naphthylamine, tetrahydro-, hydrochloride	29730-81-2	C10H14ClN		183.68
2-naphthylamino-1-sulfonic acid	81-16-3	C10H9NO3S		223.25
2-naphthyl-beta-D-galactopyranoside	33993-25-8	C16H18O6		306.31
2-naphthylhydroxylamine	613-47-8	C10H9NO		159.19
2-n-butylbiphenyl	54532-97-7	C16H18		210.32
2-n-butylphenol	3180-09-4	C10H14O		150.22
2-N-carbobenzyloxy-2-deoxy-D-glucosamine	16684-31-4	C14H19NO7		313.31
2-n-hexylcyclopentanone; dihydroisojasmone	13074-65-2	C11H20O	fragrances & cosmetics	168.28
2-n-hexyldecanoic acid	25354-97-6	C16H32O2		256.43
2-n-hexylfuran	3777-70-6	C10H16O		152.24
2-n-hexylphenol	3226-32-2	C12H18O		178.27
2-nitro-1,3,5-trimethylbenzene	603-71-4	C9H11NO2		165.19
2-nitro-1,3,7,8-tetrachlorodibenzo-1,4-dioxin		C12H3Cl4NO4		366.97
2-nitro-1,3-phenylenediamine		C6H7N3O2		153.14
2-nitro-1,4-phenylenediamine	5307-14-2	C6H7N3O2		153.14
2-nitro-1H-imidazole	527-73-1	C3H3N3O2	drug synthesis intermediate	113.08
2-nitro-1-naphthol	607-24-9	C10H7NO3		189.17
2-nitro-2'-aminobiphenyl	35883-86-4	C12H10N2O2		214.22
2-nitro-2-nitrosopropane	5275-46-7	C3H6N2O3		118.09
2-nitro-3-methoxy-4-hydroxy-5-bromobenzaldehyde	98434-34-5	C8H6BrNO5		276.05
2-nitro-4-(1-methylheptyl)phenol		C14H21NO3		251.32
2-nitro-4-(2',4'-dinitrophenylazo)-phenol	54261-72-2	C12H7N5O7		333.22
2-nitro-4-(trifluoromethyl)benzonitrile	778-94-9	C8H3F3N2O2		216.12
2-nitro-4,5,7,8,9,10,11,12-octahydrobenzo[a]pyrene	141511-28-6	C20H19NO2		305.38
2-nitro-4,5,9,10-tetrahydroypyrene	10549-22-1	C16H13NO2		251.28
2-nitro-4,5-dihydroypyrene	117929-14-3	C16H11NO2		249.27
2'-nitro-4-biphenylol		C12H9NO3	D-antibacterial	215.21
2-nitro-4-chloroacetanilide	881-51-6	C8H7ClN2O3		214.61
2-nitro-4-chloro-diphenylthioether	4548-56-5	C12H8ClNO2S	D-antitrypanosomal, antileishmanial and antimalarial activity	265.72
2'-nitro-4'-chlorosalicylanilide	37399-40-9	C13H9ClN2O4		292.68
2-nitro-4-phenylazophenol	55936-40-8	C12H9N3O3		243.22
2-nitro-4-phenylphenol	885-82-5	C12H9NO3		215.21
2-nitro-4-trifluoromethylphenol; 4-trifluoromethyl-2-nitrophenol	400-99-7	C7H4F3NO3		207.11
2-nitro-5,6,7,8-tetrahydronaphtho[2,3-b]furan	86295-47-8	C12H11NO3		217.22
2-nitro-5-chloronaphtho[1,2-b]furan	75965-77-4	C12H6ClNO3		247.64
2-nitro-6,7,8,9-tetrahydronaphtho[1,2-b]furan	86311-67-3	C12H11NO3		217.22
2-nitro-6,7,8,9-tetrahydronaphtho[2,1-b]furan	86295-46-7	C12H11NO3		217.22
2-nitro-6H-dibenzo[b,d]pyran-6-one	6623-66-1	C13H7NO4		241.20
2-nitro-7,8,9,10,11,12-hexahydrochrysene	141511-29-7	C18H17NO2		279.34
2-nitro-8-methoxyanthra[2,1-b]furan	104662-33-1	C17H11NO4		293.28
2-nitro-9,10-dihydrophenanthrene	5329-87-3	C14H11NO2		225.25
2'-nitroacetanilide	552-32-9	C8H8N2O3		180.16
2-nitroacetophenone	577-59-3	C8H7NO3		165.15
2-nitroaniline	88-74-4	C6H6N2O2		138.13
2-nitroanisole	91-23-6	C7H7NO3		153.14
2-nitroanthra[1,2-b]furan	104662-23-9	C16H9NO3		263.25
2-nitroanthra[2,1-b]furan	104662-19-3	C16H9NO3		263.25
2-nitroanthracene	3586-69-4	C14H9NO2		223.23
2-nitroanthracene-6-keto-5,6,7,8-tetrahydro-7,8-diol		C14H11NO5		273.24
2-nitroanthracene-7-keto-5,6,7,8-tetrahydro-5,6-diol		C14H11NO5		273.24
2-nitroanthracene-trans-5,6-dihydrodiol		C14H11NO4		257.25

2-nitroanthracene-trans-7,8-dihydrodiol		C14H11NO4		257.25
2-nitrobenz[a]anthracene		C18H11NO2		273.29
2-nitrobenz[j]aceanthrylene	107673-63-2	C20H11NO2		297.31
2-nitrobenz[l]aceanthrylene	107673-65-4	C20H11NO2		297.31
2-nitrobenzaldehyde	552-89-6	C7H5NO3		151.12
2-nitrobenzamide	610-15-1	C7H6N2O3		166.14
2-nitrobenzenearsonic acid	5410-29-7	C6H6AsNO5	D-	247.04
2-nitrobenzenesulfenyl chloride	7669-54-7	C6H4ClNO2S		189.62
2-nitrobenzidine	2243-78-9	C12H11N3O2		229.24
2-nitrobenzimidazole	5709-67-1	C7H5N3O2		163.14
2-nitrobenzo[a]pyrene	138542-40-2	C20H11NO2		297.31
2-nitrobenzofuran	33094-66-5	C8H5NO3		163.13
2-nitrobenzoic acid	552-16-9	C7H5NO4		167.12
2-nitrobenzonitrile	612-24-8	C7H4N2O2		148.12
2-nitrobenzoyl glucosinolate	127719-26-0	C14H16N2O12S2	natural product in broccoli	468.41
2-nitrobenzyl alcohol	612-25-9	C7H7NO3		153.14
2-nitrobenzylamine hydrochloride	24835-08-3	C7H9ClN2O2		188.61
2-nitro-benzylchlorid	612-23-7	C7H6ClNO2		171.58
2-nitrobiphenyl	86-00-0	C12H9NO2		199.21
2-nitrobutane	600-24-8	C4H9NO2		103.12
2-nitrocarbazole	14191-22-1	C12H8N2O2		212.21
2-nitrochalcone	7473-93-0	C15H11NO3		253.26
2-nitrochrysene	3989-90-0	C18H11NO2		273.29
2-nitrocinnamic acid	612-41-9	C9H7NO4		193.16
2-nitrodibenzo-1,4-dioxin	38178-41-5	C12H7NO4		229.19
2-nitrodibenzofuran	20927-95-1	C12H7NO3		213.19
2-nitrodibenzopyranone		C13H7NO4		241.20
2-nitrodiphenylamine	119-75-5	C12H10N2O2	component of dye stuffs and fuel additives	214.22
2-nitrodiphenylthioether	4171-83-9	C12H9NO2S		231.27
2-nitroethanol	625-48-9	C2H5NO3		91.07
2-nitrofluoranthene	13177-29-2	C16H9NO2		247.25
2-nitrofluorene	607-57-8	C13H9NO2		211.22
2-nitrofuran	609-39-2	C4H3NO3		113.07
2-nitronaphthalene	581-89-5	C10H7NO2		173.17
2-nitronon-1-ene	4812-25-3	C9H17NO2		171.24
2-nitroperylene	164353-73-5	C20H11NO2		297.31
2-nitrophenanthrene	17024-18-9	C14H9NO2		223.23
2-nitrophenazine	3442-62-4	C12H7N3O2		225.21
2-nitrophenetole	15121-84-3	C8H9NO3		167.16
2-nitrophenol	88-75-5	C6H5NO3	non-corrosive for skin	139.11
2-nitrophenoxyacetic acid	1878-87-1	C8H7NO5		197.15
2-nitrophenyl acetate	610-69-5	C8H7NO4		181.15
2-nitrophenyl selenocyanate	51694-22-5	C7H4N2O2Se		227.08
2-nitrophenyl, beta-D-galactopyranoside	369-07-3	C12H15NO8		301.25
2-nitrophenyl, beta-D-glucopyranoside	2816-24-2	C12H15NO8		301.25
2-nitrophenyl, beta-D-xylopyranoside	10238-27-4	C11H13NO7		271.22
2-nitrophenylacetic acid	3740-52-1	C8H7NO4		181.15
2-nitrophenylboronic acid	5570-19-4	C6H6BNO4		166.93
2-nitropropane	79-46-9	C3H7NO2		89.09
2-nitropyrene	789-07-1	C16H9NO2		247.25
2-nitropyridine	15009-91-3	C5H4N2O2		124.10
2-nitroresorcinol; 2,6-dihydroxynitrobenzene	601-89-8	C6H5NO4		155.11
2'-nitrosalicylanilide	37183-26-9	C13H10N2O4		258.23
2-nitroso-1-naphthol	132-53-6	C10H7NO2		173.17
2-nitrosofluorene	2508-20-5	C13H9NO		195.22
2-nitrosomethylaminopyridine	16219-98-0	C6H7N3O		137.14
2-nitrosonaphthalene	6610-08-8	C10H7NO		157.17
2-nitrosotoluene	611-23-4	C7H7NO		121.14
2-nitrostyrene; ortho-nitrostyrene	579-71-5	C8H7NO2		149.15
2-nitrothiophene	609-40-5	C4H3NO2S		129.14
2-nitrothiophenol	4875-10-9	C6H5NO2S		155.17
2-nitrotoluene	88-72-2	C7H7NO2		137.14

2-nitrotoluene-4-sulfonic acid	97-06-3	C7H7NO5S	in wastewater	217.20
2-nitrotriphenylene	81316-79-2	C18H11NO2		273.29
2-nonanol	628-99-9	C9H20O		144.26
2-nonanol, 2-methyl	10297-57-1	C10H22O	D-	158.28
2-nonanol, 5-ethyl-	103-08-2	C11H24O		172.31
2-nonanone	821-55-6	C9H18O	D-beta-lactoglobulin binding; fragrance	142.24
2-nonanone, 9-fluoro	544-43-4	C9H17FO		160.23
2-nonene, 3-nitro	6065-05-0	C9H17NO2		171.24
2-nonenenitrile, 3-methyl	53153-66-5	C10H17N	fragrances & cosmetics	151.25
2-nonenoic acid	3760-11-0	C9H16O2		156.22
2-nonyn-1-ol	5921-73-3	C9H16O		140.22
2-nonynal dimethyl acetal; Parmavert	13257-44-8	C11H20O2	fragrances & flavors	184.28
2-nonynoic acid	1846-70-4	C9H14O2		154.21
2-norbornanacetic acid, 2-hydroxy-alpha-phenyl	24183-94-6	C15H18O3		246.31
2-norbornanamine, 2,3-dimethyl	63907-02-8	C9H17N	D-	139.24
2-norbornanamine, 2-ethyl-N-methyl	63907-03-9	C10H19N	D-	153.27
2-norbornanamine, N-(4-chlorobenzhydryl)-, hydrochloride	74039-09-1	C20H23Cl2N	D-	348.32
2-norbornanamine, N,2,3,3-tetramethyl-, hydrochloride	826-39-1	C11H22ClN	D-	203.76
2-norbornanamine, N,2,3-trimethyl	63907-05-1	C10H19N	D-	153.27
2-norbornanamine, N,2-dimethyl	63907-01-7	C9H17N	D-	139.24
2-norbornanamine, N,3,3-trimethyl	63907-06-2	C10H19N		153.27
2-norbornanamine, N,N,2,3-tetramethyl	63907-04-0	C11H21N	D-	167.30
2-norbornanamine, N-ethyl-3-phenyl-, hydrochloride	2240-14-4	C15H22ClN	D-	251.80
2-norbornanecarbamic acid, ethyl ester	74039-10-4	C10H17NO2		183.25
2-norbornanecarbonitrile	2234-26-6	C8H11N		121.18
2-Norbornanecarboxylic acid, ethyl ester, endo-	61242-71-5	C10H16O2		168.24
2-norbornanemethanol	5240-72-2	C8H14O		126.20
2-norbornanol, 3-(benzylmethylaminomethyl)	74111-27-6	C16H23NO	irritant	245.37
2-norbornanone, 1,3,3-trimethyl	1195-79-5	C10H16O	fragrances & cosmetics	152.24
2-norbornanone, 3-(1,1,1,3,3,3-hexafluoro-2-hydroxy-2-propyl)	35444-15-6	C10H10F6O2	P-	276.18
2-norbornanone, 3-(1,3-dichloro-2-hydroxy-1,1,3,3-tetrafluoro-2-propyl)	35444-17-8	C10H10Cl2F4O2		309.09
2-norbornanone, 3-(2,2,2-trifluoro-1-trifluoromethylethylidene)	35444-16-7	C10H8F6O		258.16
2-norbornanone, 3-(2-chloro-1-chlorodifluoromethyl-2,2-difluoroethylidene)	35474-70-5	C10H8Cl2F4O		291.07
2-norbornanone, 3-(morpholinomethyl)	5025-07-0	C12H19NO2		209.29
2-norbornanone, 3-methyl-3-nitro-, O-(methylcarbamoyl)oxime	20417-92-9	C10H15N3O4		241.25
2-norbornanone; 1-(S)-norcamphor	497-38-1	C7H10O		110.16
2-norbornene, 1,2,3,4,7,7-hexachloro-5-(2,2,3,3-tetrafluorocyclobutyl)	1890-47-7	C11H7Cl6F3		408.89
2-norbornene, 1,2,3,4,7,7-hexachloro-5-(dichloromethyl)-	3513-93-7	C8H4Cl8	P-	383.74
2-norbornene-5,6-dicarboximide, N-(3-morpholinopropyl)	74039-16-0	C16H22N2O3		290.36
2-norbornene-5,6-dicarboximide, N-(diethylaminoethyl)	74039-15-9	C15H22N2O2		262.35
2-norbornene-5-exo-carboxamide, 5-endo-ethyl	69365-84-0	C10H15NO	D-	165.24
2-n-pentylphenol	136-81-2	C11H16O		164.25
2-n-propylphenol	644-35-9	C9H12O	fragrances & cosmetics	136.19
2-O-(6-deoxy-alpha-L-mannopyranosyl)-D-glucose	17074-02-1	C12H22O10		326.30
2-O-beta-D-glucopyranosyl-alpha-D-glucose	20880-64-2	C12H22O11		342.30
2-octanol, 2-methyl-6-methylene-, acetate (ester)	88969-41-9	C12H22O2		198.31
2-octanol, 3,7-dimethyl-7-methoxy	41890-92-0	C11H24O2	fragrances & cosmetics	188.31
2-octanol; also CAS 4128-31-8	123-96-6	C8H18O		130.23
2-octanone	111-13-7	C8H16O	D-beta-lactoglobulin binding	128.21
2-octanone, 1-fluoro	590-05-6	C8H15FO		146.20
2-octanone, 3-methyl	6137-08-2	C9H18O		142.24
2-octanone, 8-fluoro	592-92-7	C8H15FO		146.20
2-octanone, semicarbazone	3622-69-3	C9H19N3O	D-; natural product	185.27
2-octenal	2363-89-5	C8H14O	D-beta-lactoglobulin binding	126.20
2-octenal, 4-hydroxy	17449-15-9	C8H14O2		142.20
2-octene, 2-(3,5-dimethoxyphenyl)-3-methyl	56694-84-9	C17H26O2		262.39
2-octene, 2,6-dimethyl	4057-42-5	C10H20		140.27
2-octene, 2-nitro-	6065-11-8	C8H15NO2		157.21
2-octene, 3-nitro-	6065-10-7	C8H15NO2		157.21
2-octene, cis/trans mixture	25377-83-7	C8H16		112.21
2-octenoic acid	1871-67-6	C8H14O2		142.20

2-octyl-1-dodecanol	5333-42-6	C20H42O		298.55
2-octyn-1-ol	20739-58-6	C8H14O		126.20
2-octynal	1846-68-0	C8H12O		124.18
2-octynoic acid	5663-96-7	C8H12O2		140.18
2-o-tolylethanol	19819-98-8	C9H12O	fragrances & cosmetics	136.19
2-oxa-4,6-dithia-3-phosphaoctan-8-oic acid, 3-methyl-, butyl ester, 3-oxide	102585-58-0	C9H19O4PS2	World Customs Organization Schedule 2B04	286.35
2-oxa-7,10-diaza-3-silatridecan-13-oic acid, 3,3-dimethoxy-, methyl ester	1067-66-9	C12H28N2O5Si		308.45
2-oxaspiro[4.5]decan-3-one	7236-78-4	C9H14O2		154.21
2-oxazolamine, 4,5-dihydro-5-((4-(2-chlorophenyl)-1-piperazinyl)methyl)	144881-42-5	C14H19ClN4O	D-	294.79
2-oxazolamine, 4,5-dihydro-5-((4-(2-pyridinyl)-1-piperazinyl)methyl)	120182-07-2	C13H19N5O	D-	261.33
2-oxazolamine, 4,5-dihydro-5-((4-(2-pyrimidinyl)-1-piperazinyl)methyl)	120182-20-9	C12H18N6O	D-	262.32
2-oxazolamine, 4,5-dihydro-5-((4-(3-(trifluoromethyl)phenyl)-1 piperazinyl)methyl)	120182-12-9	C15H19F3N4O		328.34
2-oxazolamine, 4,5-dihydro-5-((4-(3,4-dichlorophenyl)-1-piperazinyl)methyl)	144881-36-7	C14H18Cl2N4O	D-	329.23
2-oxazolamine, 4,5-dihydro-5-((4-(3-chlorophenyl)-1-piperazinyl)methyl)	120182-09-4	C14H19ClN4O	D-	294.79
2-oxazolamine, 4,5-dihydro-5-((4-(3-methoxyphenyl)-1-piperazinyl)methyl)	144722-84-9	C15H22N4O2	D-	290.37
2-oxazolamine, 4,5-dihydro-5-((4-(3-methylphenyl)-1-piperazinyl)methyl)	144881-39-0	C15H22N4O	D-	274.37
2-oxazolamine, 4,5-dihydro-5-((4-(4-chlorophenyl)-1-piperazinyl)methyl)	144881-35-6	C14H19ClN4O	D-	294.79
2-oxazolamine, 4,5-dihydro-5-((4-(4-methoxyphenyl)-1-piperazinyl)methyl)	132786-14-2	C15H22N4O2	D-	290.37
2-oxazolamine, 4,5-dihydro-5-((4-(4-methoxyphenyl)-3-methyl-1 piperazinyl)methyl)	144881-48-1	C16H24N4O2	D-	304.39
2-oxazolamine, 4,5-dihydro-5-((4-phenyl-1-piperazinyl)methyl)	91595-86-7	C14H20N4O	D-	260.34
2-oxazolamine, 4,5-dihydro-5-((p-chlorophenyl)thiomethyl)-	50510-11-7	C10H11ClN2OS	D-	242.73
2-oxazolamine, 4,5-dihydro-N-(5-nitro-2-thiazolyl)	24240-60-6	C6H6N4O3S	D-	214.20
2-oxazolamine, 4-methyl-5-phenyl	33124-11-7	C10H10N2O	D-	174.20
2-oxazolidinethione, 4-ethyl	13997-20-1	C5H9NOS		131.20
2-oxazolidinethione, 5-(((alpha,alpha,alpha-trifluoro-3-tolyl)oxy)methyl)	3414-47-9	C11H10F3NO2S	D-	277.26
2-oxazolidinethione, 5-methyl-3-(5-nitro-2-furfurylidene)amino	5407-80-7	C9H9N3O4S		255.25
2-oxazolidinone	497-25-6	C3H5NO2		87.08
2-oxazolidinone, 3-(((1-methyl-5-nitro-1H-imidazol-2-yl)methylene)amino)-5 (4-morpholinylmethyl)-, monohydrochloride	30826-72-3	C13H19ClN6O5		374.78
2-oxazolidinone, 3-((3-(5-nitro-2-furyl)allylidene)amino)	3318-78-3	C10H9N3O5	D-	251.20
2-oxazolidinone, 3-(2-chloroethyl)	2508-01-2	C5H8ClNO2		149.58
2-oxazolidinone, 3-(2-hydroxyethyl)	3356-88-5	C5H9NO3		131.13
2-oxazolidinone, 3-phenyl-5-(2-propynyloxymethyl)	23598-54-1	C13H13NO3		231.25
2-oxazolidinone, 4-ethyl	16112-60-0	C5H9NO2		115.13
2-oxazolidone, 3-((2-furanylmethylene)amino)	6270-33-3	C8H8N2O3		180.16
2-oxazolidone, 3-(phenylmethyleneamino)	4341-14-4	C10H10N2O2	D-	190.20
2-oxazolin-4-one, 2-((1,1-dimethyl-2-propynyl)amino)-5-phenyl	32957-03-2	C14H14N2O2		242.28
2-oxazolin-4-one, 2-((1-ethyl-1-methyl-2-propynyl)amino)-5-phenyl	32957-04-3	C15H16N2O2		256.30
2-oxazolin-4-one, 2-((1-methyl-2-propynyl)amino)-5-phenyl	32956-99-3	C13H12N2O2	D-	228.25
2-oxazolin-4-one, 2-(2-propynylamino)-5-(2-tolyl)	32956-94-8	C13H12N2O2	D-	228.25
2-oxazolin-4-one, 2-(3-butynylamino)-5-phenyl	40504-78-7	C13H12N2O2		228.25
2-oxazolin-4-one, 2-(N-methyl-N-(1-methyl-2-propynyl)amino)-5-phenyl	32957-00-9	C14H14N2O2		242.28
2-oxazolin-4-one, 5-(2-fluorophenyl)-2-(2-propynylamino)	32962-48-4	C12H9FN2O2		232.21
2-oxazolin-4-one, 5-(4-chlorophenyl)-2-(2-propynylamino)	32962-47-3	C12H9ClN2O2		248.67
2-oxazolin-4-one, 5,5-diphenyl-2-(2-propynylamino)	32956-98-2	C18H14N2O2		290.32
2-oxazolin-4-one, 5-methyl-5-phenyl-2-(2-propynylamino)	32956-97-1	C13H12N2O2		228.25
2-oxazolin-4-one, 5-phenyl-2-(2-propynylamino)	32962-46-2	C12H10N2O2		214.22
2-oxazolin-5-one, 4-(2-chlorobenzylidene)-2-methyl	32997-15-2	C11H8ClNO2		221.64
2-oxazolin-5-one, 4-(3-fluorobenzylidene)-2-phenyl	397-62-6	C16H10FNO2		267.26
2-oxazolin-5-one, 4-(4-fluorobenzylidene)-2-phenyl	449-81-0	C16H10FNO2		267.26
2-oxazolin-5-one, 4-ethoxymethylene-2-phenyl	15646-46-5	C12H11NO3		217.22
2-oxazoline, 2-((2-chloroethyl)amino)-, hydrochloride	73771-48-9	C5H10Cl2N2O		185.05
2-oxazoline, 2-(1-phenylcyclohexylamino)	68288-71-1	C15H20N2O		244.34
2-oxazoline, 2-(5,6,7,8-tetrahydro-1-naphthylamino)	22091-61-8	C13H16N2O		216.28
2-oxazoline, 2-(8,10-heptadecadienyl)-5-methyl	7504-10-1	C21H37NO		319.53
2-oxazoline, 2-(8,11-heptadecadienyl)-5-methyl	64046-70-4	C21H37NO		319.53
2-oxazoline, 2-(8-heptadecenyl)	6301-24-2	C20H37NO		307.52
2-oxazoline, 2-(8-heptadecenyl)-5-methyl	6301-25-3	C21H39NO		321.55
2-oxazoline, 2-amino-4-methyl-5-phenyl	3568-94-3	C10H12N2O	D-	176.22
2-oxazoline, 2-amino-5-((3,4-dichlorophenyl)thiomethyl)	50510-12-8	C10H10Cl2N2OS	D-	277.17
2-oxazoline, 2-amino-5-((4-methoxyphenyl)thiomethyl)	50510-13-9	C11H14N2O2S		238.31

2-oxazoline, 2-amino-5-phenyl-, fumarate (1:1)	13425-22-4	C13H14N2O5	D-	278.26
2-oxazoline, 2-amino-5-phenylthiomethyl	41136-03-2	C10H12N2OS		208.28
2-oxazoline, 4,4-dimethyl-2-undecyl	46921-17-9	C16H31NO		253.43
2-oxazoline, 5-methyl-2-undecyl	7504-77-0	C15H29NO		239.40
2-oxepanone, 7-hexyl	16429-21-3	C12H22O2		198.31
2-oxepanone, dimethyl-	1331-33-5	C8H14O2		142.20
2-oxepanone, methyl-	1321-18-2	C7H12O2		128.17
2-oxetanecarboxylic acid, 3-amino-, (2R-cis)	94818-85-6	C4H7NO3	D-	117.10
2-oxetanone, 3,3-diphenyl	16230-71-0	C15H12O2	D-	224.26
2-oxetanone, 3-ethyl-4-(8-hydroxy-1,3,5,7,9-pentamethyl-6-oxo-3-undecenyl , (3S-(3-alpha,4-beta(1R*,3E,5S*,7R*,8S*,9S*)))	76808-15-6	C21H36O4	D-	352.51
2-oxetanone, 4-(8-hydroxy-1,3,5,7,9-pentamethyl-6-oxo-3-undecenyl)-3 methyl-, (3S-(3-alpha,4-beta(1R*,3E,5S*,7R*,8S*,9S*)))	76808-16-7	C20H34O4		338.49
2-oxetanone, 4,4-bis(trifluoromethyl)	1718-33-8	C5H2F6O2		208.06
2-oxetanone, 4-isopropylidene-3,3-dimethyl	3173-79-3	C8H12O2		140.18
2-oxo-N-(2,6-diethylphenyl)acetamide		C12H15NO2	P-metabolite	205.26
2-oxo-N-(2,6-diethylphenyl)-N-(methoxymethyl)acetamide		C14H19NO3	P-metabolite	249.31
2-oxopropanamide	631-66-3	C3H5NO2		87.08
2-oxopropylnitrosourea	89837-93-4	C4H7N3O3		145.12
2-pentanethiol, 2,4,4-trimethyl	141-59-3	C8H18S		146.30
2-pentanol, 1-amino	5343-35-1	C5H13NO	D-	103.16
2-pentanol, 3-amino-1-trichloro	35695-72-8	C5H10Cl3NO		206.50
2-pentanol, 3-ethyl	609-27-8	C7H16O		116.20
2-pentanol, 4-amino-4-methoxy-	64011-44-5	C6H15NO2		133.19
2-pentanol, 4-cyanoethoxy-2-methyl-	10141-15-8	C9H17NO2		171.24
2-pentanol, 4-methoxy-4-methyl	141-73-1	C7H16O2		132.20
2-pentanol; pentan-2-ol	6032-29-7	C5H12O		88.15
2-pentanone, 3,4-epoxy-4-methyl	4478-63-1	C6H10O2		114.14
2-pentanone, 3-chloro-5-hydroxy-, acetate	13051-49-5	C7H11ClO3		178.61
2-pentanone, 4-hydroxy-1-phenoxy-5,5,5-trifluoro-4-(trifluoromethyl)	34844-32-1	C12H10F6O3		316.20
2-pentanone, 4-methyl-, oxime	105-44-2	C6H13NO		115.18
2-pentanone, 4-methyl-1-phenyl-	5349-62-2	C12H16O	fragrances & cosmetics	176.26
2-pentanone, 4-methyl-4-(methylthio)-	23550-40-5	C7H14OS	fragrances & cosmetics	146.25
2-pentanone, 4-methyl-4-(N-nitrosomethylamino)	16339-21-2	C7H14N2O2	D-	158.20
2-pentanone, 5-hydroxy-, acetate	5185-97-7	C7H12O3		144.17
2-pentanone, 5-piperidino-, hydrochloride	60645-08-1	C10H20ClNO		205.73
2-pentanone; methyl propyl ketone	107-87-9	C5H10O	D-beta-lactoglobulin binding	86.13
2-penten-1-ol, 2-methyl-	1610-29-3	C6H12O		100.16
2-penten-4-ol, 4-methyl-	63468-05-3	C6H12O		100.16
2-pentenal, 4,5-epoxy-	64011-46-7	C5H6O2		98.10
2-pentenal, 4-hydroxy	16931-17-2	C5H10O2		102.13
2-pentenal, 4-oxo	5729-47-5	C5H6O2		98.10
2-pentene (cis/trans)	109-68-2	C5H10		70.13
2-pentene, 1-chloro-5-methoxy	3577-82-0	C6H11ClO		134.61
2-pentene, 2-methyl	625-27-4	C6H12	natural product	84.16
2-pentene, 2-nitro-	6065-19-6	C5H9NO2		115.13
2-pentene, 3-nitro-	6065-18-5	C5H9NO2		115.13
2-pentenenitrile, (E)-.	26294-98-4	C5H7N		81.12
2-pentenoic acid, 2-methyl-, (E)-	16957-70-3	C6H10O2	fragrances & cosmetics	114.14
2-pentenoic acid, 4-oxo-	4743-82-2	C5H6O3	D-	114.10
2-pentoxy-methyl-phosphoryl fluoride	761-93-3	C6H14FO2P	D-acetylcholinesterase inhibitor	168.15
2-pentyl-1,3-dioxolane	3515-94-4	C8H16O2		144.21
2-pentyl-9,10-anthraquinone	13936-21-5	C19H18O2		278.35
2-pentylamine, 2-ethynyl-4-methyl-, hydrochloride	64011-42-3	C8H16ClN	D-	161.68
2-pentylcyclopentan-1-one	4819-67-4	C10H18O	fragrances & cosmetics	154.25
2-pentylfuran	3777-69-3	C9H14O	fragrances & cosmetics	138.21
2-pentylidene cyclohexanone	25677-40-1	C11H18O	allergen; prohibited from use in fragrances (EU)	166.26
2-pentylpyridine	2294-76-0	C10H15N	fragrances & cosmetics	149.24
2-pentyn-1-ol	6261-22-9	C5H8O		84.12
2-phenanthreneacetaldehyde, alpha-methyl-	40452-15-1	C17H14O	D-	234.30
2-phenanthreneacetic acid, 9,10-dihydro-alpha-methyl-	27651-84-9	C17H16O2	D-	252.31
2-phenanthreneacetic acid, alpha-methyl-	40452-14-0	C17H14O2	D-	250.30
2-phenanthrenecarboxylic acid, 9,10-dihydro-	64057-62-1	C15H12O2		224.26

2-phenanthreneethanol, 9,10-dihydro-beta-methyl-	40452-18-4	C17H18O	D-	238.33
2-phenanthreneethanol, beta-methyl-	40452-16-2	C17H16O		236.31
2-phenazinol	4190-95-8	C12H8N2O		196.21
2-phenazinol, 3-amino-	4569-77-1	C12H9N3O		211.22
2-phenazinol, 8-amino-7-methyl-	92-25-1	C13H11N3O		225.25
2-phenethyl crotonate	68141-20-8	C12H14O2	fragrances & cosmetics	190.24
2-phenethyl isothiocyanate	2257-09-2	C9H9NS		163.24
2-phenoxyaniline	2688-84-8	C12H11NO		185.23
2-phenoxyanisole	1695-04-1	C13H12O2		200.24
2-phenoxybenzoic acid	2243-42-7	C13H10O3		214.22
2-phenoxyethanol	122-99-6	C8H10O2		138.17
2-phenoxyethyl 2-methylpropanoate	103-60-6	C12H16O3	P-inert ingredient	208.26
2-phenoxyphenylboronic acid	108238-09-1	C12H11BO3		214.03
2-phenoxy-quinolin-4-yl, 4'-Cl; 2-Pip		C21H21ClN2O2	D-antimalarial activity	368.86
2-phenoxy-quinolin-4-yl, 6,4'-Cl2; 2-Pip		C21H20Cl2N2O2	D-antimalarial activity	403.31
2-phenoxy-quinolin-4-yl, 6,8,3',4'-Cl4; 2-Pip		C21H18Cl4N2O2	D-antimalarial activity	472.20
2-phenoxy-quinolin-4-yl, 6,8,4'-Cl3; 2-Pip		C21H19Cl3N2O2	D-antimalarial activity	437.75
2-phenoxy-quinolin-4-yl, 6,8-Cl2, 3'-CF3; N(Bu)2		C26H29Cl2F3N2O2	D-antimalarial activity	529.43
2-phenoxy-quinolin-4-yl, 6,8-Me2, 4'-Cl; 2-Pip		C23H25ClN2O2	D-antimalarial activity	396.92
2-phenoxy-quinolin-4-yl, 6-Me, 4'-Me; 2-Pip		C22H24N2O2	D-antimalarial activity	348.45
2-phenyl-1,1,1-trifluorobut-3-yn-2-ol	99727-20-5	C10H7F3O		200.16
2-phenyl-1,2-dihydroxyethyl glucosinolate	166037-96-3	C15H21NO11S2	natural product in broccoli	455.46
2-phenyl-1-butanol; CAS also 2035-94-1	89104-46-1	C10H14O		150.22
2-phenyl-1-butanol; CAS also 89104-46-1	2035-94-1	C10H14O		150.22
2-phenyl-1-hydroxyethyl glucosinolate	166037-99-6	C15H21NO10S2	natural product in broccoli	439.46
2-phenyl-1-propanol	1123-85-9	C9H12O		136.19
2-phenyl-2-(trifluoroacetyl)acetonitrile	492-16-0	C10H6F3NO		213.16
2-phenyl-2-butanol	1565-75-9	C10H14O		150.22
2-phenyl-3-(2-furyl)-propenal	57568-60-2	C13H10O2	fragrances & flavors	198.22
2-phenyl-3-aza-quinolin-1-yl, 4'-Cl; N(Bu)2		C24H30ClN3O	D-antimalarial activity	411.98
2-phenyl-3-butyn-2-ol	127-66-2	C10H10O		146.19
2-phenyl-3-methyl-benzopyrane		C16H14O	Hamilton Harbour sediment contaminant	222.29
2-phenyl-6-styrylpyrid-4-yl, 4',4''-(CF3)2; N(Bu)2		C31H34F6N2O	D-antimalarial activity	564.61
2-phenyl-6-styrylpyrid-4-yl, 4',4''-(CF3)2; NH-Bu		C27H26F6N2O	D-antimalarial activity	508.51
2-phenyl-6-trifluoromethylpyrid-4-yl, 2-CF3, 2''-CF3; NH-Bu		C19H20F6N2O	D-antimalarial activity	406.37
2-phenyl-6-trifluoromethylpyrid-4-yl, 2-CF3, 3''-CF3; NH-Bu		C19H20F6N2O	D-antimalarial activity	406.37
2-phenyl-6-trifluoromethylpyrid-4-yl, 2-CF3, 4''-CF3; 2-Pip		C19H18F6N2O	D-antimalarial activity	404.35
2-phenyl-6-trifluoromethylpyrid-4-yl, 2-CF3, 4''-CF3; N(Bu)2		C23H28F6N2O	D-antimalarial activity	462.48
2-phenyl-6-trifluoromethylpyrid-4-yl, 2-CF3, 4''-CF3; N(i-Pent)2		C25H32F6N2O	D-antimalarial activity	490.53
2-phenyl-6-trifluoromethylpyrid-4-yl, 2-CF3, 4''-CF3; NH(3-Pent)		C20H22F6N2O	D-antimalarial activity	420.40
2-phenyl-6-trifluoromethylpyrid-4-yl, 2-CF3, 4''-CF3; NH-(4-Hept)		C22H26F6N2O	D-antimalarial activity	448.45
2-phenyl-6-trifluoromethylpyrid-4-yl, 2-CF3, 4''-CF3; NH-Bu		C19H20F6N2O	D-antimalarial activity	406.37
2-phenyl-6-trifluoromethylpyrid-4-yl, 3,6-(CF3)2; NH-(CH2)3-CH(OEt)2		C23H28F6N2O3	D-antimalarial activity	494.48
2-phenylbenzimidazole	716-79-0	C13H10N2	D-	194.24
2-phenylbenzothiazole	883-93-2	C13H9NS		211.29
2-phenylbenzothiophene derivative, 6-OH, 2-(4-OH-phenyl), 3-CO-C6H4-OCH2CH2N(CH2)4	63676-25-5	C27H25NO4S		459.56
2-phenylbenzylalcohol	2928-43-0	C13H12O		184.24
2-phenylcyclohexanol	1444-64-0	C12H16O	P-repellant	176.26
2-phenylcyclopropylcarbinol	936-98-1	C10H12O		148.20
2-phenylethanol	60-12-8	C8H10O	D-beta-lactoglobulin binding; non-corrosive for skin; not a contact allergen	122.17
2-phenylhydrazonoacetamide deriv.; T-2615-001		C18H21N5O		323.40
2-phenylhydrazonoacetamide deriv.; T-2615-002		C14H13FN4O		272.28
2-phenylhydrazonoacetamide deriv.; T-2615-003		C16H17ClN4O		316.79
2-phenylhydrazonoacetamide deriv.; T-2615-004		C16H18N4O		282.35
2-phenylhydrazonoacetamide deriv.; T-2615-005		C17H17F3N4O		350.34
2-phenylhydrazonoacetamide deriv.; T-2615-006		C14H13FN4O		272.28
2-phenylhydrazonoacetamide deriv.; T-2615-007		C14H13FN4O		272.28

2-phenylhydrazonoacetamide deriv.; T-2615-008		C15H13F3N4O		322.29
2-phenylhydrazonoacetamide deriv.; T-2615-009		C16H17ClN4O		316.79
2-phenylhydrazonoacetamide deriv.; T-2615-010		C16H17ClN4O		316.79
2-phenylhydrazonoacetamide deriv.; T-2615-011		C16H16Cl2N4O		351.24
2-phenylhydrazonoacetamide deriv.; T-2615-012		C16H16Cl2N4O		351.24
2-phenylhydrazonoacetamide deriv.; T-2615-013		C16H16Cl2N4O		351.24
2-phenylhydrazonoacetamide deriv.; T-2615-014		C16H16Cl2N4O		351.24
2-phenylhydrazonoacetamide deriv.; T-2615-015		C16H16Cl2N4O		351.24
2-phenylhydrazonoacetamide deriv.; T-2615-016		C16H17FN4O		300.34
2-phenylhydrazonoacetamide deriv.; T-2615-017		C14H14N4O		254.29
2-phenylhydrazonoacetamide deriv.; T-2615-018		C18H20ClN5O		357.84
2-phenylhydrazonoacetamide deriv.; T-2615-019		C19H20F3N5O		391.40
2-phenylhydrazonoacetamide deriv.; T-2615-020		C18H20FN5O		341.39
2-phenylhydrazonoacetamide deriv.; T-2615-021		C18H20FN5O		341.39
2-phenylhydrazonoacetamide deriv.; T-2615-022		C18H20FN5O		341.39
2-phenylhydrazonoacetamide deriv.; T-2615-023		C21H22F3N3OS		421.48
2-phenylhydrazonoacetamide deriv.; T-2615-024		C20H23N3OS		353.49
2-phenylhydrazonoacetamide deriv.; T-2615-025		C16H17ClN4O		316.79
2-phenylhydrazonoacetamide deriv.; T-2615-026		C21H19N3OS		361.47
2-phenylhydrazonoacetamide deriv.; T-2615-027		C22H18F3N3OS		429.46
2-phenylimidazole	670-96-2	C9H8N2		144.18
2-phenylindole derivative, 1-CH2-C6H5, 2-(4-OH-phenyl), 3-Me	104599-03-3	C22H19NO		313.40
2-phenylindole derivative, 5-OH, 1-(CH2)4-N(H)-CH2-(2-C5H5N), 2-(4-OH-phenyl), 3-Me	132751-77-0	C25H27N3O2		401.51
2-phenylindole derivative, 5-OH, 1-(CH2)4-N(H)-CH2-(2-C5H5N), 2-(4-OH-phenyl), 3-Me, [PtCl2] complex	115357-87-4	C25H27Cl2N3O2Pt		667.51
2-phenylindole derivative, 5-OH, 1-(CH2)5-N(H)-CH2-(2-C5H5N), 2-(4-OH-phenyl), 3-Me	132751-93-0	C26H29N3O2		415.54
2-phenylindole derivative, 5-OH, 1-(CH2)5-N(H)-CH2-(2-C5H5N), 2-(4-OH-phenyl), 3-Me, [PtCl2] complex	115357-86-3	C26H29Cl2N3O2Pt		681.53
2-phenylindole derivative, 5-OH, 1-(CH2)6-N(H)-CH(C2H5)-(2-C5H5N), 2-(4-OH-phenyl), 3-Me	132751-97-4	C29H35N3O2		457.62
2-phenylindole derivative, 5-OH, 1-(CH2)6-N(H)-CH(C2H5)-(2-C5H5N), 2-(4-OH-phenyl), 3-Me, [PtCl2] complex	115378-88-6	C29H35Cl2N3O2Pt		723.61
2-phenylindole derivative, 5-OH, 1-(CH2)6-N(H)-CH(CH3)-(2-C5H5N), 2-(4-OH-phenyl), 3-Me	132751-96-3	C28H33N3O2		443.59
2-phenylindole derivative, 5-OH, 1-(CH2)6-N(H)-CH(CH3)-(2-C5H5N), 2-(4-OH-phenyl), 3-Me, [PtCl2] complex	115362-88-4	C28H33Cl2N3O2Pt		709.59
2-phenylindole derivative, 5-OH, 1-(CH2)6-N(H)-CH2-(2-C5H5N), 2-(4-OH-phenyl), 3-H	132751-94-1	C26H29N3O2		415.54
2-phenylindole derivative, 5-OH, 1-(CH2)6-N(H)-CH2-(2-C5H5N), 2-(4-OH-phenyl), 3-H, [PtCl2] complex	132751-98-5	C26H29Cl2N3O2Pt		681.53
2-phenylindole derivative, 5-OH, 1-(CH2)6-N(H)-CH2-(2-C5H5N), 2-(4-OH-phenyl), 3-Me	116041-12-4	C27H31N3O2		429.56
2-phenylindole derivative, 5-OH, 1-(CH2)6-N(H)-CH2-(2-C5H5N), 2-(4-OH-phenyl), 3-Me, [PtCl2] complex	115357-85-2	C27H31Cl2N3O2Pt		695.56
2-phenylindole derivative, 5-OH, 1-(CH2)7-N(H)-CH2-(2-C5H5N), 2-(4-OH-phenyl), 3-Me	132751-95-2	C28H33N3O2		443.59
2-phenylindole derivative, 5-OH, 1-(CH2)7-N(H)-CH2-(2-C5H5N), 2-(4-OH-phenyl), 3-Me, [PtCl2] complex	115357-88-5	C28H33Cl2N3O2Pt		709.59
2-phenylindole derivative, 5-OH, 1-C6H5, 2-(4-OH-phenyl), 3-Me	104599-16-8	C21H17NO2		315.37
2-phenylindole derivative, 5-OH, 1-CH2-(2,6-Cl2-C6H4), 2-(4-OH-phenyl), 3-Me	104599-14-6	C22H17Cl2NO2		398.29
2-phenylindole derivative, 5-OH, 1-CH2-(2-Cl-C6H4), 2-(4-OH-phenyl), 3-Me	104599-13-5	C22H18ClNO2		363.84
2-phenylindole derivative, 5-OH, 1-CH2-(3-CH3-C6H4), 2-(4-OH-phenyl), 3-Me	104599-11-3	C23H21NO2		343.43
2-phenylindole derivative, 5-OH, 1-CH2-(3-Cl-C6H4), 2-(4-OH-phenyl), 3-Me	104599-12-4	C22H18ClNO2		363.84
2-phenylindole derivative, 5-OH, 1-CH2-(4-CH3-C6H4), 2-(4-OH-phenyl), 3-Me	104599-08-8	C23H21NO2		343.43
2-phenylindole derivative, 5-OH, 1-CH2-(4-Cl-C6H4), 2-(4-OH-phenyl), 3-Me	104599-09-9	C22H18ClNO2		363.84
2-phenylindole derivative, 5-OH, 1-CH2-(4-CN-C6H4), 2-(4-OH-phenyl), 3-Me	104599-15-7	C23H18N2O2		354.41
2-phenylindole derivative, 5-OH, 1-CH2-(4-OH-C6H4), 2-(4-OH-phenyl), 3-Me	104599-10-2	C22H19NO3		345.40
2-phenylindole derivative, 5-OH, 1-CH2(C6H4)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-Me	115119-22-7	C25H27N3O2		401.51
2-phenylindole derivative, 5-OH, 1-CH2(C6H4)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-Me, [PtCl2] complex	115141-02-1	C25H27Cl2N3O2Pt		667.51

2-phenylindole derivative, 5-OH, 1-CH2(CH2CH2)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-H	115119-16-9	C20H25N3O2		339.44
2-phenylindole derivative, 5-OH, 1-CH2(CH2CH2)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-H, [PtCl2] complex	115140-97-1	C20H25Cl2N3O2Pt		605.43
2-phenylindole derivative, 5-OH, 1-CH2(CH2CH2)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-Me	115119-18-1	C21H27N3O2		353.47
2-phenylindole derivative, 5-OH, 1-CH2(CH2CH2)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-Me, [PtCl2] complex	115160-74-2	C21H27Cl2N3O2Pt		619.46
2-phenylindole derivative, 5-OH, 1-CH2(CH2CH2CH2)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-Me	115119-19-2	C22H29N3O2		367.49
2-phenylindole derivative, 5-OH, 1-CH2(CH2CH2CH2)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-Me, [PtCl2] complex	115140-99-3	C22H29Cl2N3O2Pt		633.49
2-phenylindole derivative, 5-OH, 1-CH2(CH2CH2CH2CH2)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-H	115119-20-5	C22H29N3O2		367.49
2-phenylindole derivative, 5-OH, 1-CH2(CH2CH2CH2CH2)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-H, [PtCl2] complex	115160-75-3	C22H29Cl2N3O2Pt		633.49
2-phenylindole derivative, 5-OH, 1-CH2(CH2CH2CH2CH2)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-Me	115084-39-4	C23H31N3O2		381.52
2-phenylindole derivative, 5-OH, 1-CH2(CH2CH2CH2CH2)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-Me, [PtCl2] complex	115141-01-0	C23H31Cl2N3O2Pt		647.52
2-phenylindole derivative, 5-OH, 1-CH2-C6H11, 2-(4-OH-phenyl), 3-Me	104599-07-7	C22H25NO2		335.45
2-phenylindole derivative, 5-OH, 1-CH2-C6H5, 2-(3-OH-phenyl), 3-Me	104599-02-2	C22H19NO2		329.40
2-phenylindole derivative, 5-OH, 1-CH2-C6H5, 2-(4-OH-phenyl), 3-Me	104599-00-0	C22H19NO2		329.40
2-phenylindole derivative, 5-OH, 1-CH2-C6H5, 2-phenyl, 3-Me	104599-04-4	C22H19NO		313.40
2-phenylindole derivative, 5-OH, 1-CH2CH2-C6H5, 2-(4-OH-phenyl), 3-Me	104599-06-6	C23H21NO2		343.43
2-phenylindole derivative, 5-OH, 1-CO-C6H5, 2-(4-OH-phenyl), 3-Me	104599-05-5	C22H17NO3		343.38
2-phenylindole derivative, 6-OH, 1-C6H5, 2-(4-OH-phenyl), 3-Me	104599-17-9	C21H17NO2		315.37
2-phenylindole derivative, 6-OH, 1-CH2(CH2CH2)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-H	115119-17-0	C20H25N3O2		339.44
2-phenylindole derivative, 6-OH, 1-CH2(CH2CH2)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-H, [PtCl2] complex	115140-98-2	C20H25Cl2N3O2Pt		605.43
2-phenylindole derivative, 6-OH, 1-CH2(CH2CH2CH2CH2)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-H	115119-21-6	C22H29N3O2		367.49
2-phenylindole derivative, 6-OH, 1-CH2(CH2CH2CH2CH2)CH2-NHCH2CH2NH2, 2-(4-OH-phenyl), 3-H, [PtCl2] complex	115141-00-9	C22H29Cl2N3O2Pt		633.49
2-phenylindole derivative, 6-OH, 1-CH2-C6H5, 2-(4-OH-phenyl), 3-Me	104599-01-1	C22H19NO2		329.40
2-phenylnaphthalene	612-94-2	C16H12	Super Fund Site contaminant (USA)	204.27
2-phenylphenate sodium	132-27-4	C12H9NaO	P-	192.19
2-phenylphenol; 2-biphenylol	90-43-7	C12H10O	P-fungicide; non-corrosive for skin	170.21
2-phenylphenoxyacetic acid	5348-75-4	C14H12O3		228.25
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-001		C19H22N4O	D-peripheral benzodiazepine receptor ligand	322.41
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-002		C18H20N4O	D-peripheral benzodiazepine receptor ligand	308.38
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-003		C20H24N4O	D-peripheral benzodiazepine receptor ligand	336.44
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-004		C20H23ClN4O	D-peripheral benzodiazepine receptor ligand	370.88
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-005		C20H23FN4O	D-peripheral benzodiazepine receptor ligand	354.43
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-006		C21H26N4O	D-peripheral benzodiazepine receptor ligand	350.47
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-007		C21H26N4O2	D-peripheral benzodiazepine receptor ligand	366.46
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-008		C19H21FN4O	D-peripheral benzodiazepine receptor ligand	340.40
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-009 [structure given identical with T-5456-014]		C19H21ClN4O	D-peripheral benzodiazepine receptor ligand	356.86
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-010		C21H23F3N4O	D-peripheral benzodiazepine receptor ligand	404.44
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-011		C21H23F3N4O	D-peripheral benzodiazepine receptor ligand	404.44
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-012		C21H20F6N4O2	D-peripheral benzodiazepine receptor ligand	474.40
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-013		C25H25ClN4O	D-peripheral benzodiazepine receptor ligand	432.95
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-014 [structure given identical with T-5456-009]		C19H21ClN4O	D-peripheral benzodiazepine receptor ligand	356.86
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-015		C21H25ClN4O	D-peripheral benzodiazepine receptor ligand	384.91
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-016		C23H27ClN4O3	D-peripheral benzodiazepine receptor ligand	442.95
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-017		C25H26N4O	D-peripheral benzodiazepine receptor ligand	398.51

2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-018		C24H24N4O	D-peripheral benzodiazepine receptor ligand	384.48
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-019		C12H16N4O	D-peripheral benzodiazepine receptor ligand	232.29
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-020		C13H17N3O2	D-peripheral benzodiazepine receptor ligand	247.30
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-021		C13H18N4O	D-peripheral benzodiazepine receptor ligand	246.31
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-022		C17H26N4O	D-peripheral benzodiazepine receptor ligand	302.42
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-023		C18H28N4O	D-peripheral benzodiazepine receptor ligand	316.45
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-024		C19H30N4O	D-peripheral benzodiazepine receptor ligand	330.48
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-025		C21H34N4O	D-peripheral benzodiazepine receptor ligand	358.53
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-026		C23H38N4O	D-peripheral benzodiazepine receptor ligand	386.58
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-027		C27H46N4O	D-peripheral benzodiazepine receptor ligand	442.69
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-028		C25H26N4O	D-peripheral benzodiazepine receptor ligand	398.51
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-029		C16H24N4O	D-peripheral benzodiazepine receptor ligand	288.39
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-030		C19H22N4O	D-peripheral benzodiazepine receptor ligand	322.41
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-031		C20H24N4O	D-peripheral benzodiazepine receptor ligand	336.44
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-032		C20H24N4O	D-peripheral benzodiazepine receptor ligand	336.44
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-033		C20H24N4O	D-peripheral benzodiazepine receptor ligand	336.44
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-034		C15H20N4O	D-peripheral benzodiazepine receptor ligand	272.35
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-035		C16H22N4O	D-peripheral benzodiazepine receptor ligand	286.38
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-036		C16H23N5O	D-peripheral benzodiazepine receptor ligand	301.39
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-037		C14H20N4O	D-peripheral benzodiazepine receptor ligand	260.34
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-038		C15H22N4S	D-peripheral benzodiazepine receptor ligand	290.43
2-phenylpyrazolo[1,5-a]pyrimidin-3-yl acetamide deriv.; T-5456-039		C14H20N4O	D-peripheral benzodiazepine receptor ligand	260.34
2-phenylpyridine	1008-89-5	C11H9N		155.20
2-phenylpyrrolidine	1006-64-0	C10H13N		147.22
2-phenylquinol-4-one deriv.; T-2980-008		C16H12N2O3	D-tubulin polymerization inhibitor	280.28
2-phenylquinol-4-one deriv.; T-2980-009		C17H14N2O3	D-tubulin polymerization inhibitor	294.31
2-phenylquinol-4-one deriv.; T-2980-010		C16H11NO4	D-tubulin polymerization inhibitor	281.27
2-phenylquinol-4-one deriv.; T-2980-011		C16H10FNO3	D-tubulin polymerization inhibitor	283.26
2-phenylquinol-4-one deriv.; T-2980-012		C16H10ClNO3	D-tubulin polymerization inhibitor	299.71
2-phenylquinol-4-one deriv.; T-2980-013		C16H10BrNO3	D-tubulin polymerization inhibitor	344.17
2-phenylquinol-4-one deriv.; T-2980-014		C17H10F3NO3	D-tubulin polymerization inhibitor	333.26
2-phenylquinol-4-one deriv.; T-2980-015		C17H10F3NO4	D-tubulin polymerization inhibitor	349.26
2-phenylquinol-4-one deriv.; T-2980-016		C18H15NO4	D-tubulin polymerization inhibitor	309.32
2-phenylquinol-4-one deriv.; T-2980-017		C23H17NO4	D-tubulin polymerization inhibitor	371.39
2-phenylquinol-4-one deriv.; T-2980-018		C15H11ClN2O	D-tubulin polymerization inhibitor	270.72
2-phenylquinol-4-one deriv.; T-2980-019		C16H11F3N2O	D-tubulin polymerization inhibitor	304.27
2-phenylquinol-4-one deriv.; T-2980-020		C16H14N2O2	D-tubulin polymerization inhibitor	266.30
2-phenylquinol-4-one deriv.; T-2980-021		C18H18N2O2	D-tubulin polymerization inhibitor	294.35
2-phenylquinol-4-one deriv.; T-2980-022		C16H12ClNO2	D-tubulin polymerization inhibitor	285.73
2-phenylquinol-4-one deriv.; T-2980-023		C17H13FN2O2	D-tubulin polymerization inhibitor	296.30
2-phenylquinol-4-one deriv.; T-2980-024		C17H13ClN2O2	D-tubulin polymerization inhibitor	312.76
2-phenylquinol-4-one deriv.; T-2980-025		C18H16N2O3	D-tubulin polymerization inhibitor	308.34
2-phenylquinol-4-one deriv.; T-2980-026		C20H20N2O2	D-tubulin polymerization inhibitor	320.39
2-phenylquinol-4-one deriv.; T-2980-027		C20H17F3N2O2	D-tubulin polymerization inhibitor	374.36
2-phenylquinol-4-one deriv.; T-2980-028		C20H20N2O3	D-tubulin polymerization inhibitor	336.39
2-phenylquinol-4-one deriv.; T-2980-029		C21H23N3O2	D-tubulin polymerization inhibitor	349.43
2-phenylquinol-4-one deriv.; T-2980-030		C16H11NO3	D-tubulin polymerization inhibitor	265.27
2-phenylquinol-4-one deriv.; T-2980-031		C17H13NO4	D-tubulin polymerization inhibitor	295.29
2-phenylquinol-4-one deriv.; T-2980-032		C18H16N2O3	D-tubulin polymerization inhibitor	308.34

2-phenylquinol-4-one deriv.; T-2980-039		C15H12N2O2	D-tubulin polymerization inhibitor	252.27
2-phenylquinol-4-one deriv.; T-2980-040		C16H14N2O2	D-tubulin polymerization inhibitor	266.30
2-phenylquinol-4-one deriv.; T-2980-041		C16H14N2O2	D-tubulin polymerization inhibitor	266.30
2-phenylquinol-4-one deriv.; T-2980-042		C15H11N2O	D-tubulin polymerization inhibitor	235.27
2-phenylquinol-4-one deriv.; T-2980-043		C16H13N2O	D-tubulin polymerization inhibitor	249.29
2-phenylquinol-4-one deriv.; T-2980-044		C16H13N2O3	D-tubulin polymerization inhibitor	281.29
2-phenylquinol-4-one deriv.; T-2980-045		C17H15N2O3	D-tubulin polymerization inhibitor	295.32
2-phenylquinol-4-one deriv.; T-2980-046		C17H16N2O3	D-tubulin polymerization inhibitor	296.33
2-phenylquinol-4-one deriv.; T-2980-047		C17H15N2O3	D-tubulin polymerization inhibitor	295.32
2-phenylquinol-4-one deriv.; T-2980-048		C18H17N2O3	D-tubulin polymerization inhibitor	309.34
2-phenylquinol-4-one deriv.; T-2980-049		C16H13ClN2O3	D-tubulin polymerization inhibitor	316.74
2-phenylquinol-4-one deriv.; T-2980-050		C16H13BrN2O3	D-tubulin polymerization inhibitor	361.20
2-phenylquinol-4-one deriv.; T-2980-051		C15H11N2O2	D-tubulin polymerization inhibitor	251.26
2-phenylquinol-4-one deriv.; T-2980-052		C16H13N2O2	D-tubulin polymerization inhibitor	265.29
2-phenylquinol-4-one deriv.; T-2980-053		C16H14N2O2	D-tubulin polymerization inhibitor	266.30
2-phenylquinol-4-one deriv.; T-2980-054		C16H13N2O2	D-tubulin polymerization inhibitor	265.29
2-phenylquinol-4-one deriv.; T-2980-055		C17H15N2O2	D-tubulin polymerization inhibitor	279.32
2-phenylquinol-4-one deriv.; T-2980-056		C14H9N2O	D-tubulin polymerization inhibitor	221.24
2-phenylquinol-4-one deriv.; T-2980-057		C15H11N2O	D-tubulin polymerization inhibitor	235.27
2-phenylquinol-4-one deriv.; T-2980-058		C15H12N2O	D-tubulin polymerization inhibitor	236.27
2-phenylquinol-4-one deriv.; T-2980-059		C15H10FN2O	D-tubulin polymerization inhibitor	253.26
2-phenylquinol-4-one deriv.; T-2980-060		C16H12FN2O	D-tubulin polymerization inhibitor	267.28
2-phenylquinol-4-one deriv.; T-2980-061		C14H8ClFN2O	D-tubulin polymerization inhibitor	274.68
2-phenylquinol-4-one deriv.; T-2980-062		C14H8ClN2O	D-tubulin polymerization inhibitor	255.68
2-phenylquinol-4-one deriv.; T-2980-063		C15H10ClN2O	D-tubulin polymerization inhibitor	269.71
2-phenylquinol-4-one deriv.; T-2980-064		C15H11ClN2O	D-tubulin polymerization inhibitor	270.72
2-phenylquinol-4-one deriv.; T-2980-065		C15H10ClN2O	D-tubulin polymerization inhibitor	269.71
2-phenylquinol-4-one deriv.; T-2980-066		C16H12ClN2O	D-tubulin polymerization inhibitor	283.74
2-phenylquinol-4-one deriv.; T-2980-067		C16H13N2O	D-tubulin polymerization inhibitor	249.29
2-phenylquinol-4-one deriv.; T-2980-068		C16H14N2O	D-tubulin polymerization inhibitor	250.30
2-phenylquinol-4-one deriv.; T-2980-069		C16H13N2O	D-tubulin polymerization inhibitor	249.29
2-phenylquinol-4-one deriv.; T-2980-070		C17H15N2O	D-tubulin polymerization inhibitor	263.32
2-phenylquinol-4-one deriv.; T-2980-071		C16H12NO2	D-tubulin polymerization inhibitor	250.28
2-phenyl-quinolin-3-yl, 6,8,4'-Cl3; N(Bu)2		C25H29Cl3N2O	D-antimalarial activity	479.88
2-phenyl-quinolin-3-yl, 6,8,4'-Cl3; N(Et)2		C21H21Cl3N2O	D-antimalarial activity	423.77
2-phenyl-quinolin-3-yl, 6,8,4'-Cl3; N(Hept)2		C31H41Cl3N2O	D-antimalarial activity	564.04
2-phenyl-quinolin-3-yl, 7,4'-Cl2; N(Bu)2		C25H30Cl2N2O	D-antimalarial activity	445.43
2-phenyl-quinolin-3-yl, 7,4'-Cl2; N(Et)2		C21H22Cl2N2O	D-antimalarial activity	389.33
2-phenyl-quinolin-4-yl, -; 2-Pip		C21H22N2O	D-antimalarial activity	318.42
2-phenyl-quinolin-4-yl, -; 2-pyrrolidone		C21H21N3O	D-antimalarial activity	331.42
2-phenyl-quinolin-4-yl, -; N(Bu)2		C25H32N2O	D-antimalarial activity	376.54
2-phenyl-quinolin-4-yl, -; N(pent)2		C27H36N2O	D-antimalarial activity	404.60
2-phenyl-quinolin-4-yl, 1,2,3,4-H4, 6,8,3',4'-Cl4; N(Bu)2		C25H32Cl4N2O	D-antimalarial activity	518.36
2-phenyl-quinolin-4-yl, 2-phenyl-quinine		C26H28N2O2	D-antimalarial activity	400.52
2-phenyl-quinolin-4-yl, 3,2'-C2H4, 6,8,3'-Cl3; N-Pip		C24H23Cl3N2O	D-antimalarial activity	461.82
2-phenyl-quinolin-4-yl, 3,2'-C2H4, 6,8,4'-Cl3; N-Pip		C24H23Cl3N2O	D-antimalarial activity	461.82
2-phenyl-quinolin-4-yl, 3',5'-Me2; 2-Pip		C23H26N2O	D-antimalarial activity	346.47
2-phenyl-quinolin-4-yl, 3,6,8,4'-Cl4; N(Bu)2		C25H28Cl4N2O	D-antimalarial activity	514.32
2-phenyl-quinolin-4-yl, 3-F, 6,8,4'-Cl3; N(Bu)2		C25H28Cl3FN2O	D-antimalarial activity	497.87
2-phenyl-quinolin-4-yl, 3-Me, 6,8,2',4'-Cl4; N(Bu)2		C26H30Cl4N2O	D-antimalarial activity	528.35
2-phenyl-quinolin-4-yl, 3-Me, 6,8,4'-Cl3; N(Bu)2		C26H31Cl3N2O	D-antimalarial activity	493.91
2-phenyl-quinolin-4-yl, 3-OMe, 6,8-Me2, 4'-Cl; N(Bu)2		C28H37ClN2O2	D-antimalarial activity	469.07
2-phenyl-quinolin-4-yl, 4'-Cl; N(Bu)2		C25H31ClN2O	D-antimalarial activity	410.99
2-phenyl-quinolin-4-yl, 4'-Me; 2-Pip		C22H24N2O	D-antimalarial activity	332.45
2-phenyl-quinolin-4-yl, 4'-OMe; 2-Pip		C22H24N2O2	D-antimalarial activity	348.45
2-phenyl-quinolin-4-yl, 5,8-(OMe)2, 4'-Cl; N(Bu)2		C27H35ClN2O3	D-antimalarial activity	471.04
2-phenyl-quinolin-4-yl, 5,8-(OMe)2, 4'-Cl; NH-1-adamantyl		C27H31ClN2O3	D-antimalarial activity	467.01

2-phenyl-quinolin-4-yl, 6 Me; 2-Pip		C23H26N2O	D-antimalarial activity	346.47
2-phenyl-quinolin-4-yl, 6,4'-(OMe)2; N(Hex)2		C31H44N2O3	D-antimalarial activity	492.70
2-phenyl-quinolin-4-yl, 6,4'-Cl2, 7-OMe; N(Bu)2		C26H32Cl2N2O2	D-antimalarial activity	475.46
2-phenyl-quinolin-4-yl, 6,4'-Cl2, 7-OMe; N(Hex)2		C30H40Cl2N2O2	D-antimalarial activity	531.57
2-phenyl-quinolin-4-yl, 6,4'-I2; N(Bu)2		C25H30I2N2O	D-antimalarial activity	628.34
2-phenyl-quinolin-4-yl, 6,4'-Me2; 2-Pip		C23H26N2O	D-antimalarial activity	346.47
2-phenyl-quinolin-4-yl, 6,7-Cl2, 4'-OMe; N(Bu)2		C25H30Cl2N2O	D-antimalarial activity	445.43
2-phenyl-quinolin-4-yl, 6,7-Cl2, 4'-OMe; N(Hex)2		C29H38Cl2N2O	D-antimalarial activity	501.54
2-phenyl-quinolin-4-yl, 6,7-OCH2O, 4'-Cl; N(Bu)2		C26H31ClN2O3	D-antimalarial activity	455.00
2-phenyl-quinolin-4-yl, 6,8,2',4'-Cl4; N(Bu)2		C25H28Cl4N2O	D-antimalarial activity	514.32
2-phenyl-quinolin-4-yl, 6,8,2',6'-Cl4; N(Bu)2		C25H28Cl4N2O	D-antimalarial activity	514.32
2-phenyl-quinolin-4-yl, 6,8,3',4'-Cl4; CH2-N(Bu)2		C26H30Cl4N2O	D-antimalarial activity	528.35
2-phenyl-quinolin-4-yl, 6,8,3',4'-Cl4; N(Bu)2		C25H28Cl4N2O	D-antimalarial activity	514.32
2-phenyl-quinolin-4-yl, 6,8,3',4'-Cl4; NH-(c-Pr)		C20H16Cl4N2O	D-antimalarial activity	442.17
2-phenyl-quinolin-4-yl, 6,8,3',4'-Cl4; NH-CH2-C6H5		C24H18Cl4N2O	D-antimalarial activity	492.23
2-phenyl-quinolin-4-yl, 6,8,4'-Cl ; NH-1-adamantyl		C25H25Cl3N2O	D-antimalarial activity	475.85
2-phenyl-quinolin-4-yl, 6,8,4'-Cl3; 2-Pip		C22H21Cl3N2O	D-antimalarial activity	435.78
2-phenyl-quinolin-4-yl, 6,8,4'-Cl3; 4-Me-piperazine		C22H22Cl3N3O	D-antimalarial activity	450.80
2-phenyl-quinolin-4-yl, 6,8,4'-Cl3; N(Bu)2		C25H29Cl3N2O	D-antimalarial activity	479.88
2-phenyl-quinolin-4-yl, 6,8,4'-Cl3; N(Hex)2		C29H37Cl3N2O	D-antimalarial activity	535.99
2-phenyl-quinolin-4-yl, 6,8,4'-Cl3; N(Me)-i-Pr		C21H21Cl3N2O	D-antimalarial activity	423.77
2-phenyl-quinolin-4-yl, 6,8,4'-Cl3; NH-(c-pent)		C22H21Cl3N2O	D-antimalarial activity	435.78
2-phenyl-quinolin-4-yl, 6,8,4'-Cl3; N-Pip		C22H21Cl3N2O	D-antimalarial activity	435.78
2-phenyl-quinolin-4-yl, 6,8,4'-Me3; 2-Pip		C24H28N2O	D-antimalarial activity	360.50
2-phenyl-quinolin-4-yl, 6,8,4'-Me3; N(Bu)2		C28H38N2O	D-antimalarial activity	418.62
2-phenyl-quinolin-4-yl, 6,8,4'-Me3; N(Et)2		C24H30N2O	D-antimalarial activity	362.52
2-phenyl-quinolin-4-yl, 6,8-Cl2, 1,2,3,4-tetrahydro; 2-Pip		C21H24Cl2N2O	D-antimalarial activity	391.34
2-phenyl-quinolin-4-yl, 6,8-Cl2, 3'-CF3; N(Bu)2		C26H29Cl2F3N2O	D-antimalarial activity	513.43
2-phenyl-quinolin-4-yl, 6,8-Cl2, 3'-CF3; N(Hex)2		C30H37Cl2F3N2O	D-antimalarial activity	569.54
2-phenyl-quinolin-4-yl, 6,8-Cl2, 3'-I; N(Bu)2		C25H29Cl2IN2O	D-antimalarial activity	571.33
2-phenyl-quinolin-4-yl, 6,8-Cl2, 4'-CF3; N(Bu)2		C26H29Cl2F3N2O	D-antimalarial activity	513.43
2-phenyl-quinolin-4-yl, 6,8-Cl2, 4'-F; N(Bu)2		C25H29Cl2FN2O	D-antimalarial activity	463.42
2-phenyl-quinolin-4-yl, 6,8-Cl2, 4'-OH; N(Bu)2		C25H30Cl2N2O	D-antimalarial activity	445.43
2-phenyl-quinolin-4-yl, 6,8-Cl2, N-morpholino		C21H20Cl2N2O2	D-antimalarial activity	403.31
2-phenyl-quinolin-4-yl, 6,8-Cl2; 2-Pip		C21H20Cl2N2O	D-antimalarial activity	387.31
2-phenyl-quinolin-4-yl, 6,8-Cl2; 4'-I; N(Bu)2		C25H29Cl2IN2O	D-antimalarial activity	571.33
2-phenyl-quinolin-4-yl, 6,8-Cl2; 4-Me-piperazine		C22H23Cl2N3O	D-antimalarial activity	416.35
2-phenyl-quinolin-4-yl, 6,8-Cl2; 4-Ph-piperazine		C27H25Cl2N3O	D-antimalarial activity	478.42
2-phenyl-quinolin-4-yl, 6,8-Cl2; N(Hex)2		C29H38Cl2N2O	D-antimalarial activity	501.54
2-phenyl-quinolin-4-yl, 6,8-Cl2; NH-(c-pent)		C22H22Cl2N2O	D-antimalarial activity	401.34
2-phenyl-quinolin-4-yl, 6,8-Cl2; NH-1-adamantyl		C25H26Cl2N2O	D-antimalarial activity	441.40
2-phenyl-quinolin-4-yl, 6,8-Cl2; N-Pip		C22H22Cl2N2O	D-antimalarial activity	401.34
2-phenyl-quinolin-4-yl, 6,8-Me, 4'-Cl; N(Hex)2		C31H43ClN2O	D-antimalarial activity	495.15
2-phenyl-quinolin-4-yl, 6,8-Me2, 4'-Cl; 2-Pip		C23H25ClN2O	D-antimalarial activity	380.92
2-phenyl-quinolin-4-yl, 6,8-Me2, 4'-Cl; CH(Me)N(Bu)2		C27H35ClN2	D-antimalarial activity	423.04
2-phenyl-quinolin-4-yl, 6,8-Me2, 4'-Cl; N(Bu)2		C27H35ClN2O	D-antimalarial activity	439.04
2-phenyl-quinolin-4-yl, 6,8-Me2, 4'-F; 2-Pip		C23H25FN2O	D-antimalarial activity	364.46

2-phenyl-quinolin-4-yl, 6-Cl, 3',4'-(OMe)2; N(Bu)2		C27H35ClN2O3	D-antimalarial activity	471.04
2-phenyl-quinolin-4-yl, 6-Cl, 3',4'-(OMe)2; N(Et)2		C23H27ClN2O3	D-antimalarial activity	414.93
2-phenyl-quinolin-4-yl, 6-Cl, 3',4'-(OMe)2; N(Hex)2		C31H43ClN2O3	D-antimalarial activity	527.15
2-phenyl-quinolin-4-yl, 6-Cl, 3',4'-(OMe)2; N(Oct)2 [structure identical with T-1493-292]		C35H51ClN2O3	D-antimalarial activity	583.26
2-phenyl-quinolin-4-yl, 6-Cl, 3',4'-(OMe)2; N(Oct)2 [structure identical with T-1493-296]		C35H51ClN2O3	D-antimalarial activity	583.26
2-phenyl-quinolin-4-yl, 6-Cl, 4'-Cl; N(Bu)2		C25H30Cl2N2O	D-antimalarial activity	445.43
2-phenyl-quinolin-4-yl, 6-Cl, 7,4'-(OMe)2; N(Bu)2		C27H35ClN2O3	D-antimalarial activity	471.04
2-phenyl-quinolin-4-yl, 6-Cl, 7,4'-(OMe)2; N(Hex)2		C30H41ClN2O2	D-antimalarial activity	497.12
2-phenyl-quinolin-4-yl, 6-Cl, 8-CF3, 4'-Cl; N(Bu)2		C26H29Cl2F3N2O	D-antimalarial activity	513.43
2-phenyl-quinolin-4-yl, 6-Cl; 2-Pip-NMe		C22H23ClN2O	D-antimalarial activity	366.89
2-phenyl-quinolin-4-yl, 6-F, 4'-Cl; N(Bu)2		C25H30ClFN2O	D-antimalarial activity	428.98
2-phenyl-quinolin-4-yl, 6-F, 4'-Me; 2-Pip		C21H20F2N2O	D-antimalarial activity	354.40
2-phenyl-quinolin-4-yl, 6-Me, 4'-OMe; 2-Pip		C22H24N2O	D-antimalarial activity	332.45
2-phenyl-quinolin-4-yl, 6-Me, 7,4'-Cl2; N(Bu)2		C26H32Cl2N2O	D-antimalarial activity	459.46
2-phenyl-quinolin-4-yl, 6-OMe, 3',4'-Cl2; N(Bu)2		C26H32Cl2N2O2	D-antimalarial activity	475.46
2-phenyl-quinolin-4-yl, 6-OMe, 3',4'-Cl2; N(C2H4OEt)2		C26H32Cl2N2O4	D-antimalarial activity	507.46
2-phenyl-quinolin-4-yl, 6-OMe, 3',4'-Cl2; N(Et)2		C22H24Cl2N2O2	D-antimalarial activity	419.35
2-phenyl-quinolin-4-yl, 6-OMe, 3',4'-Cl2; N(Hex)2		C30H40Cl2N2O2	D-antimalarial activity	531.57
2-phenyl-quinolin-4-yl, 6-OMe, 7,4'-Cl2; N(Bu)2		C26H32Cl2N2O2	D-antimalarial activity	475.46
2-phenyl-quinolin-4-yl, 6-OMe, 7,4'-Cl2; N(Hex)2		C30H40Cl2N2O2	D-antimalarial activity	531.57
2-phenyl-quinolin-4-yl, 6-OMe, 7,4'-Cl2; NH-Bu		C22H24Cl2N2O2	D-antimalarial activity	419.35
2-phenyl-quinolin-4-yl, 6-OMe, 7-Cl, 4'-OMe; N(Bu)2		C26H33ClN2O2	D-antimalarial activity	441.01
2-phenyl-quinolin-4-yl, 6-OMe, 7-Cl, 4'-OMe; N(Et)2		C22H25ClN2O2	D-antimalarial activity	384.91
2-phenyl-quinolin-4-yl, 6-OMe, 7-Cl, 4'-OMe; N(Hex)2		C31H43ClN2O3	D-antimalarial activity	527.15
2-phenyl-quinolin-4-yl, 6-OMe, 8-CF3, 4'-Cl; N(Bu)2		C27H32ClF3N2O2	D-antimalarial activity	509.01
2-phenyl-quinolin-4-yl, 6-OMe; N(Bu)2		C26H34N2O2	D-antimalarial activity	406.57
2-phenyl-quinolin-4-yl, 6-OMe; N(Et)2		C22H26N2O2	D-antimalarial activity	350.46
2-phenyl-quinolin-4-yl, 7,4'-Cl2, 8-Me; N(i-pent)2		C23H26Cl2N2O	D-antimalarial activity	417.38
2-phenyl-quinolin-4-yl, 7,4'-Cl2; 4-Me-piperazine		C22H23Cl2N3O	D-antimalarial activity	416.35
2-phenyl-quinolin-4-yl, 7,4'-Cl2; N(Bu)2		C25H30Cl2N2O	D-antimalarial activity	445.43
2-phenyl-quinolin-4-yl, 7,4'-Cl2; N(Hex)2		C29H38Cl2N2O	D-antimalarial activity	501.54
2-phenyl-quinolin-4-yl, 7,4'-Cl2; NH-1-adamantyl		C25H26Cl2N2O	D-antimalarial activity	441.40
2-phenyl-quinolin-4-yl, 7,4'-F2; 2-Pip		C21H20F2N2O	D-antimalarial activity	354.40
2-phenyl-quinolin-4-yl, 7,4'-F2; 4-Me-piperazine		C22H23F2N3O	D-antimalarial activity	383.44
2-phenyl-quinolin-4-yl, 7,4'-F2; N(Bu)2		C25H30F2N2O	D-antimalarial activity	412.52
2-phenyl-quinolin-4-yl, 7,4'-F2; N-Pip		C22H22F2N2O	D-antimalarial activity	368.43
2-phenyl-quinolin-4-yl, 7,8-(CH=CH)2, 2-Pip		C24H22N2	D-antimalarial activity	338.45
2-phenyl-quinolin-4-yl, 7,8-(CH=CH)2, 3,2',4'-Me3, 6-Cl; N(Bu)2		C32H39ClN2O	D-antimalarial activity	503.13
2-phenyl-quinolin-4-yl, 7,8-(CH=CH)2, 4'-Cl; 2-Pip		C24H21ClN2	D-antimalarial activity	372.90
2-phenyl-quinolin-4-yl, 7,8-(CH=CH)2, 6-Cl, 3',4',5'-(OMe)3; N(Bu)2		C32H39ClN2O4	D-antimalarial activity	551.13
2-phenyl-quinolin-4-yl, 7-CF3, 3',4'-Cl2; N(Hex)2		C30H37Cl2F3N2O	D-antimalarial activity	569.54
2-phenyl-quinolin-4-yl, 7-CF3, 4'-Cl; N(Bu)2		C26H30ClF3N2O	D-antimalarial activity	478.99
2-phenyl-quinolin-4-yl, 7-CF3, 4'-Cl; N(Hex)2 [structure identical with T-1493-262]		C30H38ClF3N2O	D-antimalarial activity	535.09
2-phenyl-quinolin-4-yl, 7-CF3, 4'-Cl; N(Hex)2 [structure identical with T-1493-351]		C30H38ClF3N2O	D-antimalarial activity	535.09
2-phenyl-quinolin-4-yl, 7-Cl, 3',4'-(OMe)2; N(Et)2		C23H27ClN2O3	D-antimalarial activity	414.93

2-phenyl-quinolin-4-yl, 7-Cl, 3',4'-(OMe)2; N(Hex)2		C31H43ClN2O3	D-antimalarial activity	527.15
2-phenyl-quinolin-4-yl, 7-Cl, 3',4'-OCH2O; N(Bu)2		C26H31ClN2O3	D-antimalarial activity	455.00
2-phenyl-quinolin-4-yl, 7-Cl, 8-Me, 4'-Cl; N(Hex)2		C30H40Cl2N2O	D-antimalarial activity	515.57
2-phenyl-quinolin-4-yl, 7-Cl; 2-Pip	5437-31-0	C21H21ClN2O	D-antimalarial activity	352.86
2-phenyl-quinolin-4-yl, 7-Cl; 2-Pip-6-Me		C21H21ClN2	D-antimalarial activity	336.87
2-phenyl-quinolin-4-yl, 7-Cl; N(Oct)2		C33H47ClN2O	D-antimalarial activity	523.20
2-phenyl-quinolin-4-yl, 7-F, 4'-Cl; N(Bu)2		C25H30ClFN2O	D-antimalarial activity	428.98
2-phenyl-quinolin-4-yl, 7-I, 4'-Cl; N(Bu)2		C25H30ClIN2O	D-antimalarial activity	536.88
2-phenyl-quinolin-4-yl, 7-OMe, 3,4'-Cl2: N(Et)2		C22H24Cl2N2O2	D-antimalarial activity	419.35
2-phenyl-quinolin-4-yl, 7-OMe, 3',4'-Cl2; N(Bu)2		C26H32Cl2N2O2	D-antimalarial activity	475.46
2-phenyl-quinolin-4-yl, 7-OMe, 3',4'-Cl2; N(Hex)2		C30H40Cl2N2O2	D-antimalarial activity	531.57
2-phenyl-quinolin-4-yl, 8,4'-Cl2; N(Hex)2		C29H38Cl2N2O	D-antimalarial activity	501.54
2-phenyl-quinolin-4-yl, 8-CF3, 4'-Cl; 2-Pip		C22H20ClF3N2O	D-antimalarial activity	420.86
2-phenyl-quinolin-4-yl, 8-CF3, 4'-Cl; N(Bu)2		C26H30ClF3N2O	D-antimalarial activity	478.99
2-phenyl-quinolin-4-yl, 8-CF3, 4'-Cl; N(Hept)2		C32H42ClF3N2O	D-antimalarial activity	563.15
2-phenyl-quinolin-4-yl, 8-CF3, 4'-Me; 2-Pip		C23H23F3N2O	D-antimalarial activity	400.44
2-phenyl-quinolin-4-yl, 8-CF3, 4'-OMe; 2-Pip		C23H23F3N2O2	D-antimalarial activity	416.44
2-phenyl-quinolin-4-yl, 8-CF3; 2-Pip		C22H21F3N2O	D-antimalarial activity	386.42
2-phenyl-quinolin-4-yl, 8-Me, 4'-Cl; 2-Pip		C22H23ClN2O	D-antimalarial activity	366.89
2-phenyl-quinolin-4-yl, 8-Me, 4'-F; 2-Pip		C22H23FN2O	D-antimalarial activity	350.44
2-phenyl-quinolin-4-yl, 8-Me, 4'-OMe; 2-Pip		C23H26N2O2	D-antimalarial activity	362.47
2-phenyl-quinolin-4-yl, 8-Me; 2-Pip		C22H24N2O	D-antimalarial activity	332.45
2-phenyl-quinolin-5-yl, 6,8.4'-Cl3; N(Bu)2		C25H29Cl3N2O	D-antimalarial activity	479.88
2-phenyl-quinolin-5-yl, 8-Cl; N(Bu)2		C25H31ClN2O	D-antimalarial activity	410.99
2-phenyl-quinolin-6-yl, 8-Cl; N(Bu)2		C25H31ClN2O	D-antimalarial activity	410.99
2-phenyl-quinolin-7-yl, 6,8,4'-Cl3; N(Bu)2		C25H29Cl3N2O	D-antimalarial activity	479.88
2-phenyl-quinolin-8-yl, 6,4'-Cl2; N(Bu)2		C25H30Cl2N2O	D-antimalarial activity	445.43
2-phenyl-quinolin-8-yl, 6,4'-Cl2; N(Et)2		C21H22Cl2N2O	D-antimalarial activity	389.33
2-phenyl-quinolin-8-yl, 6,4'-Cl2; N(Hept)2		C31H42Cl2N2O	D-antimalarial activity	529.60
2-phenylquinoline	612-96-4	C15H11N		205.26
2-phospholene, 1-(4-nitrophenoxy)-, 1-oxide	17052-09-4	C10H10NO4P	P-	239.17
2-phospholene, 1-hydroxy-3-methyl-, 1-oxide	3858-24-0	C5H9O2P		132.10
2-phospholene, 3-methyl-1-phenyl-, 1-oxide	707-61-9	C11H13OP	P-	192.20
2-phosphonobutane-1,2,3-tricarboxylic acid		C7H11O9P	chelator	270.13
2-phosphonobutane-1,2,4-tricarboxylic acid; PBTC	37971-36-1	C7H11O9P	P-slimicide and/or water conditioning agent	270.13
2-picoline, 4-((4-(dimethylamino)-3-tolyl)azo)-, 1-oxide	7347-47-9	C15H18N4O		270.34
2-picoline, 4-((4-(dimethylamino)-o-tolyl)azo)-, 1-oxide	7347-48-0	C15H18N4O		270.34
2-picoline, 4-((4-(dimethylamino)phenyl)azo)-	63019-78-3	C14H16N4		240.31
2-picoline, 5-(3-piperidino-1-propynyl)-	73771-10-5	C14H18N2		214.31
2-picoline, 5-ethyl-, 1-oxide	768-44-5	C8H11NO		137.18
2-picoline; 2-methylpyridine	109-06-8	C6H7N		93.13
2-picolinium, 1-(carboxymethyl)-, bromide, ethyl ester	55814-02-3	C10H14BrNO2		260.14
2-picolinium, 1,1'-(4",beta-phenethylenebis(carbonylmethyl))di-, dibromide	63868-78-0	C24H26Br2N2O2	neuromuscular blocking agent	534.30
2-picolinium, 1,1'-(4-phenylenebis(carbonylmethy))di-, dibromide	63868-80-4	C22H22Br2N2O2	neuromuscular blocking agent	506.25
2-picolinium, 1,1'-(p',p'-biphenylylenebis(carbonylmethyl))di-, dibromide	20275-19-8	C28H32Br2N2O2	neuromuscular blocking agent	588.39
2-picolinium, 1-methyl-, iodide	872-73-1	C7H10IN		235.07
2-pinanol, cis-; (1alpha,2alpha,5alpha)-2,6,6-trimethylbicyclo[3.1.1]heptan-2-ol	4948-28-1	C10H18O		154.25
2-pinanol, trans-	4948-29-2	C10H18O		154.25
2-pinanol; 2,6,6-trimethylbicyclo[3.1.1]heptane-3-ol	473-54-1	C10H18O	fragrances & cosmetics	154.25
2-pinene; alpha-pinen; bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-	80-56-8	C10H16	natural product; constituent of nutmeg	136.24
2-pipecolinic acid	535-75-1	C6H11NO2		129.16

2-pipecolinium, (4,4'-biphenylylenebis(2-oxoethylene))bis(1-methyl-, diiodide	23617-24-5	C30H46I2N2O2		720.52
2-piperazine carboxylic acid dihydrochloride	3022-15-9	C5H12Cl2N2O2		203.07
2-piperazinecarboxanilide, 1,2',4,6'-tetramethyl-, dinitrate	36371-27-4	C15H25N5O7	D-	387.39
2-piperazinecarboxanilide, 1,2',4-trimethyl-, dinitrate	36371-24-1	C14H23N5O7	D-	373.37
2-piperazinecarboxanilide, 1,4-dibutyl-2',6'-dimethyl-, dinitrate	36478-01-0	C21H37N5O7	D-	471.55
2-piperazinecarboxanilide, 1,4-dibutyl-2-methyl-, dinitrate	63981-37-3	C20H35N5O7	D-	457.53
2-piperazinecarboxanilide, 1,4-diethyl-, dinitrate	36371-21-8	C15H25N5O7	D-	387.39
2-piperazinecarboxanilide, 1,4-diethyl-2',4',6'-trimethyl-, dinitrate	63981-38-4	C18H31N5O7	D-	429.47
2-piperazinecarboxanilide, 1,4-diethyl-2',6'-dimethyl-, dinitrate	36371-23-0	C17H29N5O7	D-	415.45
2-piperazinecarboxanilide, 1,4-diethyl-2'-methyl-, dinitrate	36371-22-9	C16H27N5O7	D-	401.42
2-piperazinecarboxanilide, 1,4-dipropyl-2'-methyl-, dinitrate	36371-25-2	C18H31N5O7	D-	429.47
2-piperazinecarboxanilide, 2',4',6'-trimethyl-, dihydrochloride	36371-19-4	C14H23Cl2N3O	D-	320.26
2-piperazinecarboxanilide, 2',6'-dimethyl-, dihydrochloride	36385-60-1	C13H21Cl2N3O	D-	306.24
2-piperazinecarboxanilide, 2',6'-dimethyl-1,4-dipropyl-, dinitrate	36371-28-5	C19H33N5O7	D-	443.50
2-piperazinecarboxanilide, 2'-methyl-, dihydrochloride	36385-58-7	C12H19Cl2N3O	D-	292.21
2-piperazinecarboxanilide, dihydrochloride	36385-56-5	C11H17Cl2N3O	D-	278.18
2-piperidinecarboxylic acid, 1-nitro-, DL-	64693-51-2	C6H10N2O4		174.16
2-piperidineethanol, alpha,alpha-diphenyl-1-methyl-, hydrochloride	60634-70-0	C20H26ClNO	D-	331.89
2-piperidinemethanol, alpha,alpha-diphenyl-, hydrochloride	71-78-3	C18H22ClNO		303.83
2-piperidinemethanol, alpha-phenyl-, acetate (ester), hydrochloride	23257-56-9	C14H20ClNO2	D-	269.77
2-piperidone, 1-methyl-	931-20-4	C6H11NO		113.16
2-piperidone, 6-methyl-	4775-98-8	C6H11NO		113.16
2-propanamine, 1-chloro-N,N-dimethyl-, hydrochloride	17256-39-2	C5H13Cl2N		121.61
2-propanamine, 2-methyl-N-methylene-	13987-61-6	C5H11N	D-	85.15
2-propanamine, N-(1-methylethyl)-, nitrite	34915-40-7	C6H16N2O2		148.21
2-propanamine, N-(2-chloroethyl)-N-(1-methylethyl)-	96-79-7	C8H18ClN	World Customs Organization Schedule 2B10	163.69
2-propanamine, N-(2-chloroethyl)-N-(1-methylethyl)-, hydrochloride	4261-68-1	C8H19Cl2N	World Customs Organization Schedule 2B10	200.15
2-propanamine, N,N-dichloro-2-methyl-	2156-72-1	C4H9Cl2N		142.03
2-propanesulfonic acid, 1-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]-2-methyl-, sodium salt	58370-37-9	C19H20ClN2NaO5S2		478.95
2-propanesulfonic acid, 2-hydroxy-, monosodium salt	540-92-1	C3H7NaO4S	D-	162.14
2-propanol, 1-((1,1-dimethylethyl)amino)-3-(2,3-dimethylphenoxy)-, hydrochloride, (±)-	59708-57-5	C15H26ClNO2	D-	287.83
2-propanol, 1-(2-acetyl-5-hydroxyphenoxy)-3-(4-(3,4-dimethylphenyl)piperazinyl)-, dihydrochloride	63744-51-4	C23H32Cl2N2O4	D-	471.42
2-propanol, 1-(2-acetyl-5-methoxyphenoxy)-3-(4-(3,4-dimethylphenyl)piperazinyl)-, dihydrochloride	63715-97-9	C24H34Cl2N2O4	D-	485.45
2-propanol, 1-(2-acetylphenoxy)-3-(4-(3,4-dimethylphenyl)piperazinyl)-	42583-20-0	C23H30N2O3	D-	382.50
2-propanol, 1-(2-allylphenoxy)-3-(4-(3,4-dimethylphenyl)piperazinyl)-, dihydrochloride	63716-01-8	C24H34Cl2N2O2		453.45
2-propanol, 1-(2-butoxyethoxy)-	124-16-3	C9H20O3		176.26
2-propanol, 1-(2-cyclohexylphenoxy)-3-((1-methylethyl)amino)-, hydrochloride	59333-90-3	C18H30ClNO2	D-	327.90
2-propanol, 1-(2-cyclopropylphenoxy)-3-(isopropylamino), hydrochloride	27325-18-4	C15H24ClNO2	D-	285.81
2-propanol, 1-(2-isopropyl-5-methylphenoxy)-3-(4-phenylpiperazinyl)-, dihydrochloride	63716-14-3	C23H34Cl2N2O2	D-	441.44
2-propanol, 1-(2-methoxy-4-propenylphenoxy)-3-(4-phenylpiperazinyl)-	63716-15-4	C23H30N2O3	D-	382.50
2-propanol, 1-(2-methoxyethyl)amino-3-phenoxy-	7584-76-1	C12H19NO3		225.29
2-propanol, 1-(2-tolyloxy)-	4317-61-7	C10H14O2		166.22
2-propanol, 1-(3-acetylphenoxy)-3-(4-(3,4-dimethylphenyl)piperazinyl)-	63715-98-0	C23H30N2O3	D-	382.50
2-propanol, 1-(3-acetylphenoxy)-3-(4-(3-methoxyphenyl)piperazinyl)-	63716-00-7	C22H28N2O4		384.48
2-propanol, 1-(3-formylphenoxy)-3-(4-(3-methoxyphenyl)piperazinyl)-	63716-13-2	C21H26N2O4		370.45
2-propanol, 1-(4-(1-hydroxypropyl)phenoxy)-3-(4-phenylpiperazinyl)-	36115-57-8	C22H30N2O3		370.49
2-propanol, 1-(4-(1-methylpropenyl)phenoxy)-3-(4-phenylpiperazinyl)-, dihydrochloride	63716-16-5	C23H32Cl2N2O2	D-	439.43
2-propanol, 1-(4-(3,4-dimethylphenyl)piperazinyl)-3-(2-(1-hydroxyethyl)phenoxy)-, dihydrochloride	49646-20-0	C23H34Cl2N2O3	D-	457.44
2-propanol, 1-(4-(3,4-dimethylphenyl)piperazinyl)-3-(2-formylphenoxy)-, dihydrochloride	63716-07-4	C22H30Cl2N2O3	D-	441.40
2-propanol, 1-(4-(3,4-dimethylphenyl)piperazinyl)-3-(2-methoxycarbonylphenoxy)-, dihydrochloride	63716-08-5	C23H32Cl2N2O4	D-	471.42
2-propanol, 1-(4-(3,4-dimethylphenyl)piperazinyl)-3-(2-propionylphenoxy)-, dihydrochloride	63716-09-6	C24H34Cl2N2O3		469.45
2-propanol, 1-(4-(3,4-dimethylphenyl)piperazinyl)-3-(4-cymen-3-yloxy)-, dihydrochloride	63716-06-3	C25H38Cl2N2O2	D-	469.50
2-propanol, 1-(4-(3,4-dimethylphenyl)piperazinyl)-3-(4-propionylphenoxy)-	63744-54-7	C24H32N2O3	D-	396.53

2-propanol, 1-(4-acetylphenoxy)-3-(4-(3,4-dimethylphenyl)piperazinyl)-	63715-99-1	C23H30N2O3	D-	382.50
2-propanol, 1-(4-chlorophenyl-tert-butyl)amino-	21564-60-3	C13H20ClNO		241.76
2-propanol, 1-(4-ethylsulfinylphenoxy)-3-(4-phenylpiperazinyl)-, dihydrochloride	63744-55-8	C21H30Cl2N2O3S	D-	461.45
2-propanol, 1-(4-ethylsulfonylphenoxy)-3-(4-phenylpiperazinyl)-, dihydrochloride	63716-12-1	C21H30Cl2N2O4S		477.45
2-propanol, 1-(4-phenylpiperazinyl)-3-(2-propionylnaphthyloxy)-, dihydrochloride	63716-20-1	C26H32Cl2N2O3	D-	491.46
2-propanol, 1-(7-indenyloxy)-3-(isopropylamino)-, hydrochloride, (±)-	36576-14-4	C15H22ClNO2	D-	283.80
2-propanol, 1-(allyloxy)-3-chloro-	4638-03-3	C6H11ClO2		150.60
2-propanol, 1-(alpha,alpha-dimethyl-beta-phenethylamino)-	21564-62-5	C13H21NO	D-	207.32
2-propanol, 1-(cyclohexylamino)-	103-00-4	C9H19NO		157.26
2-propanol, 1-(diethylamino)-3-(2,3-dimethoxy-6-nitro-9-acridinylamino)-, dihydrochloride	73972-50-6	C22H30Cl2N4O5	D-	501.41
2-propanol, 1-(dimethylamino)-	108-16-7	C5H13NO		103.16
2-propanol, 1-(indol-4-yloxy)-3-(isopropylamino)-, (±)-	21870-06-4	C14H20N2O2		248.33
2-propanol, 1-(isopropylamino)-3-(1-naphthyloxy)-, (±)-	13013-17-7	C16H21NO2	D-	259.35
2-propanol, 1-(tert-butylamino)-3-((4-morpholino-1,2,5-thiadiazol-3-yl)oxy)-, ( )-, maleate (1:1) (salt)	26921-17-5	C17H28N4O7S		432.50
2-propanol, 1-(tert-butylamino)-3-((6-chloro-3-tolyl)oxy)-, hydrochloride	15148-80-8	C14H23Cl2NO2	D-	308.25
2-propanol, 1,1'-((1-methylethylidene)bis(4,1-phenyleneoxy))bis-	116-37-0	C21H28O4	D-	344.45
2-propanol, 1,1'-((5-tert-pentylsalicyl)imino)di-, hydrochloride	73826-02-5	C18H32ClNO3		345.91
2-propanol, 1,1'-(1-adamantylimino)di-, hydrochloride	23479-46-1	C16H30ClNO2		303.87
2-propanol, 1,1'-(2-butynylenedioxy)bis(3-chloro-	1606-83-3	C10H16Cl2O4		271.14
2-propanol, 1,1'-(ethylenedioxy)bis(3-chloro-	13078-45-0	C8H16Cl2O4	D-	247.12
2-propanol, 1,1'-(hydroxyimino)bis-	97173-34-7	C6H15NO3	D-substance controlled under CEPA (Canada)	149.19
2-propanol, 1,1'-(N-nitrosoimino)di-, diacetate	60414-81-5	C10H18N2O5		246.26
2-propanol, 1,1,1,3,3,3-hexachloro-	6188-63-2	C3H2Cl6O	D-	266.77
2-propanol, 1,1,1,3,3,3-hexafluoro-2-((2-hydroxyethyl)amino)-	30184-89-5	C5H7F6NO2		227.10
2-propanol, 1,1,1,3,3,3-hexafluoro-2-(2,2,2-trifluoroethoxy)-	73825-97-5	C6H5F9O2	D-	280.09
2-propanol, 1,1,1-trichloro-	76-00-6	C3H5Cl3O	D-	163.43
2-propanol, 1,1'-iminobis(3-allyloxy-	6626-36-4	C12H23NO4	D-	245.32
2-propanol, 1,3-bis(2-methoxyphenoxy)-	16929-60-5	C17H20O5	D-	304.34
2-propanol, 1,3-bis(2-tolyloxy)-	17181-49-6	C17H20O3	P-	272.34
2-propanol, 1,3-bis(dimethylamino)-	5966-51-8	C7H18N2O	D-	146.23
2-propanol, 1,3-dibutoxy-, acetate	63716-04-1	C13H26O4	D-	246.35
2-propanol, 1,3-dichloro-1,1,3,3-tetrafluoro-	431-93-6	C3H2Cl2F4O		200.95
2-propanol, 1,3-diiodo-	534-08-7	C3H6I2O		311.89
2-propanol, 1,3-diisopentyloxy-	626-78-8	C13H28O3		232.36
2-propanol, 1,3-diisopropoxy-	13021-54-0	C9H20O3		176.26
2-propanol, 1,3-dimercapto-	584-04-3	C3H8OS2		124.22
2-propanol, 1,3-diphenoxy-	622-04-8	C15H16O3		244.29
2-propanol, 1,3-diphthalimido-	73825-95-3	C19H14N2O5		350.33
2-propanol, 1-allyloxy-3-isopropoxy-	61940-59-8	C9H18O3	D-	174.24
2-propanol, 1-amino-, (R)-	2799-16-8	C3H9NO		75.11
2-propanol, 1-amino-, (S)-	2799-17-9	C3H9NO	D-	75.11
2-propanol, 1-amino-2-((4-chlorophenyl)thio)-	63744-52-5	C9H12ClNOS	D-	217.72
2-propanol, 1-amino-2-phenylthio-	63716-02-9	C9H13NOS		183.27
2-propanol, 1-amino-3-((3,4-dichlorophenyl)thio)-	50510-16-2	C9H11Cl2NOS		252.16
2-propanol, 1-bromoacetoxy-	4189-47-3	C5H9BrO3	D-	197.03
2-propanol, 1-chloro-2-isopropoxy-	63744-53-6	C6H13ClO2		152.62
2-propanol, 1-chloro-3-(2-hydroxyethyl)-	18371-74-9	C5H11ClO3		154.59
2-propanol, 1-chloro-3-(pentyloxy)-	25401-93-8	C8H17ClO2	D-	180.67
2-propanol, 1-chloro-3-fluoro-	453-11-2	C3H6ClFO		112.53
2-propanol, 1-chloro-3-isopropoxy-	4288-84-0	C6H13ClO2	D-	152.62
2-propanol, 1-chloro-3-mercapto-	6478-04-2	C3H7ClOS		126.60
2-propanol, 1-dibutylamino-	2109-64-0	C11H25NO		187.33
2-propanol, 1-diphenylamino-	24721-04-8	C15H17NO		227.31
2-propanol, 1-ethoxy-2-phenoxy-, monosodium succinate	63716-11-0	C15H19NaO6		318.30
2-propanol, 1-ethoxy-3-isopropoxy-	13021-50-6	C8H18O3		162.23
2-propanol, 1-ethoxy-3-phenoxy-	18349-96-7	C11H16O3	D-	196.25
2-propanol, 1-fluoro-3-propylthio-	63744-56-9	C6H13FOS	D-	152.23
2-propanol, 1-isobutoxy-	23436-19-3	C7H16O2		132.20
2-propanol, 1-isopropoxy-3-phenoxy-	39144-30-4	C12H18O3	D-	210.27

2-propanol, 1-phenylthio-	937-56-4	C9H12OS	D-	168.26
2-propanol, 2-((1-dimethylethyl)azo)-	57910-39-1	C7H16N2O	D-	144.22
2-propanol, 2-((2-(dimethylamino)ethyl)amino)-1,1,1,3,3,3-hexafluoro-	26799-34-8	C7H12F6N2O		254.17
2-propanol, 2-(1-(4-triphenylplumbylbutyl)-1H-1,2,3-triazol-5-yl)-	73826-06-9	C27H34N3OPb		623.79
2-propanol, 2-methyl-, lithium salt	1907-33-1	C4H9LiO	D-	80.06
2-propanol, 2-methyl-, potassium salt; potassium tert-butylate	865-47-4	C4H9KO		112.21
2-propanol, 3-(2-ethoxy)ethoxy-	63716-10-9	C7H16O3	D-	148.20
2-propanol, 3-(4-phenylpiperazinyl)-1-(4-propionyloxyphenoxy)-	63716-19-8	C22H28N2O4		384.48
2-propanol, compd. with 4-[(2,6-dichlorophenyl)(4-imino-3,5-dimethyl-2,5-cyclohexadien-1-ylidene)methyl]-2,6-dimethylbenzenamine phosphate	73398-72-8	C26H30Cl2N2O		unavailable
2-propanol; isopropanol	67-63-0	C3H8O	non-corrosive for skin	60.10
2-propanone, 1-(1-naphthyloxy)-	13917-61-8	C13H12O2	D-	200.24
2-propanone, 1-(2,4-dichlorophenoxy)-	17199-30-3	C9H8Cl2O2	P-	219.07
2-propanone, 1-(2-pyridyl)-	6302-02-9	C8H9NO		135.17
2-propanone, 1-(4-chlorophenyl-tert-butyl)amino-	17191-84-3	C13H18ClNO		239.75
2-propanone, 1-(alpha,alpha-dimethyl-beta-phenethylamino)-	19213-12-8	C13H19NO	D-	205.30
2-propanone, 1-(butylnitrosamino)-	51938-15-9	C7H14N2O2	P-	158.20
2-propanone, 1,1,1,3,3,3-hexafluoro-, semicarbazone	400-16-8	C4H3F6N3O	P-	223.08
2-propanone, 1,1,3-trichloro-1,3,3-trifluoro-	79-52-7	C3Cl3F3O		215.38
2-propanone, 1,1-diphenyl-	781-35-1	C15H14O		210.28
2-propanone, 1,3-dichloro-1,1,3,3-tetrafluoro-	127-21-9	C3Cl2F4O	D-	198.93
2-propanone, 1,3-diiodo-	6305-40-4	C3H4I2O	D-	309.87
2-propanone, 1,3-diphenyl-	102-04-5	C15H14O	fragrances & cosmetics	210.28
2-propanone, 1-chloro-, oxime	671-59-0	C3H6ClNO		107.54
2-propanone, 1-chloro-1,1,3,3,3-pentafluoro-	79-53-8	C3ClF5O		182.47
2-propanone, 1-hydroxy-	116-09-6	C3H6O2	D-	74.08
2-propanone, 1-methoxy-	5878-19-3	C4H8O2		88.11
2-propanone, 1-o-anisidino-	88203-06-9	C10H13NO2	D-	179.22
2-propanone, 3-(dimethylamino)-1,1-diphenyl-1-methoxy-, hydrochloride	28193-21-7	C18H22ClNO2	D-	319.83
2-propanone, benzyloxime	3376-36-1	C10H13NO	D-	163.22
2-propanone, chloropentafluoro-, [hydrate]	6984-99-2	C3H2ClF5O2		200.49
2-propanone, hexafluoro-, [dihydrate]	32836-39-8	C3F6O		166.02
2-propanone, hexafluoro-, [hydrate]	10543-95-0	C3F6O		166.02
2-propanone, hexafluoro-, [sesquihydrate]	13098-39-0	C3F6O		166.02
2-propanone, hexafluoro-, [trihydrate]	34202-69-2	C3F6O		166.02
2-propanone, triphenylphosphoranylidene-	1439-36-7	C21H19OP	D-	318.36
2-propen-1-amine, 3-(2-anisyl)-N,N-dimethyl-3-phenyl-, hydrochloride	21165-51-5	C18H22ClNO	D-	303.83
2-propen-1-amine, 3-(4-bromophenyl)-N,N-dimethyl-3-(3-pyridinyl)-, dihydrochloride, (Z)-	60525-15-7	C16H18BrCl2N2	D-	389.15
2-propen-1-amine, 3-(4-bromophenyl)-N,N-dimethyl-3-phenyl-, hydrochloride	5761-02-4	C17H19BrClN	D-	352.71
2-propen-1-amine, 3-(4-chlorophenyl)-N,N-dimethyl-1-phenyl-, hydrochloride	5760-99-6	C17H19Cl2N	D-	308.25
2-propen-1-amine, 3-(4-chlorophenyl)-N,N-dimethyl-3-(3-fluorophenyl)-, hydrochloride	21165-57-1	C17H18Cl2FN	D-	326.24
2-propen-1-amine, 3-(4-chlorophenyl)-N-methyl-3-phenyl-, hydrochloride	21165-62-8	C16H17Cl2N	D-	294.22
2-propen-1-amine, 3-(4-fluorophenyl)-N-methyl-3-phenyl-, hydrochloride	21165-60-6	C16H17ClFN	D-	277.77
2-propen-1-amine, 3,3-bis(3-fluorophenyl)-N,N-dimethyl-, hydrochloride	21165-53-7	C17H18ClF2N	D-	309.79
2-propen-1-amine, 3,3-bis(4-chlorophenyl)-N,N-dimethyl-, hydrochloride	21165-52-6	C17H18Cl3N	D-	342.70
2-propen-1-amine, 3,3-bis(4-chlorophenyl)-N-methyl-, oxalate	63915-86-6	C18H17Cl2NO4	D-	382.24
2-propen-1-amine, 3,3-bis(4-fluorophenyl)-N,N-dimethyl-, hydrochloride	21165-54-8	C17H18ClF2N	D-	309.79
2-propen-1-amine, 3,3-diphenyl-N-methyl-, hydrochloride	21912-88-9	C16H18ClN	D-	259.78
2-propen-1-amine, N,N-dimethyl-3-(3-fluorophenyl)-3-phenyl-, hydrochloride	21165-49-1	C17H19ClFN	D-	291.80
2-propen-1-amine, N,N-dimethyl-3-(4-fluorophenyl)-3-phenyl-, hydrochloride	21175-67-7	C17H19ClFN	D-	291.80
2-propen-1-amine, N,N-dimethyl-3-phenyl-3-(2-tolyl)-, hydrochloride	21165-50-4	C18H22ClN	D-	287.83
2-propen-1-amine, N,N-dimethyl-3-phenyl-3-(alpha,alpha,alpha-trifluoro-3-tolyl)-, hydrochloride	63938-09-0	C18H19ClF3N	D-	341.80
2-propen-1-amine, N-methyl-3-phenyl-3-(2-tolyl)-, hydrochloride	21165-65-1	C17H20ClN		273.81
2-propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, homopolymer; polydiallyldimethylammonium chloride [polymer]	26062-79-3	C8H16ClN	surfactant/flocculant, used in kimberlite processing	161.68
2-propen-1-ol, 2-bromo-, acetate	63915-88-8	C5H7BrO2		179.02
2-propen-1-ol, 2-fluoro-	5675-31-0	C3H5FO		76.07
2-propen-1-ol, 3-(1,3-benzodioxol-5-yl)-	17581-86-1	C10H10O3		178.19
2-propen-1-ol, 3-(4-methoxyphenyl)-	17581-85-0	C10H12O2		164.20
2-propen-1-ol, 3-chloro-	29560-84-7	C3H5ClO		92.52

2-propen-1-ol, beta-neopentyl-	4379-17-3	C8H16O		128.21
2-propen-1-one, 1-(1H-benzimidazol-2-yl)-3-(4-(dimethylamino)phenyl)-	36998-79-5	C18H17N3O		291.35
2-propen-1-one, 1-(2,4-dihydroxyphenyl)-3-(4-hydroxyphenyl)-	13745-20-5	C15H12O4	D-	256.26
2-propen-1-one, 1-(2,4-dimethylphenyl)-3-(4-(4-methoxyphenyl)-1 piperazinyl)-	65201-19-6	C22H26N2O2	D-	350.46
2-propen-1-one, 1-(2,4-dimethylphenyl)-3-(4-phenyl-1-piperazinyl)-	65201-17-4	C21H24N2O	D-	320.44
2-propen-1-one, 1-(2,6-dihydroxy-4-methoxyphenyl)-3-phenyl-, (E)-	18956-15-5	C16H14O4		270.28
2-propen-1-one, 1-(2-hydroxyphenyl)-3-(4-hydroxyphenyl)-	13323-66-5	C15H12O3	D-	240.26
2-propen-1-one, 1-(2-hydroxyphenyl)-3-phenyl-	1214-47-7	C15H12O2	D-	224.26
2-propen-1-one, 1-(3-methoxyphenyl)-3-phenyl-	1729-51-7	C16H14O2	D-	238.29
2-propen-1-one, 1-(4-fluorophenyl)-2-methyl-3-(1-piperidinyl)-	65201-20-9	C15H18FNO	D-	247.31
2-propen-1-one, 1-(4-fluorophenyl)-2-methyl-3-(3-pyridinylamino)-	65201-24-3	C15H13FN2O	D-	256.28
2-propen-1-one, 1-(4-fluorophenyl)-2-methyl-3-(4-phenyl-1-piperazinyl)-	65201-22-1	C20H21FN2O	D-	324.40
2-propen-1-one, 1-(4-fluorophenyl)-3-(1-piperidinyl)-	65201-14-1	C14H16FNO	D-	233.29
2-propen-1-one, 1-(4-fluorophenyl)-3-(4-hydroxy-4-phenyl-1-piperidinyl)-2 methyl-	65201-21-0	C21H22FNO2	D-	339.41
2-propen-1-one, 1-(4-methoxyphenyl)-3-phenyl-	959-23-9	C16H14O2		238.29
2-propen-1-one, 1,3-bis(2-hydroxyphenyl)-	15131-80-3	C15H12O3	D-	240.26
2-propen-1-one, 3-((2-(3,4-dimethoxyphenyl)ethyl)amino)-1-(4-fluorophenyl) 2-methyl-	65201-23-2	C20H22FNO3	D-	343.40
2-propen-1-one, 3-(1,3-benzodiol-5-yl)-1-(4-methylphenyl)-	37620-38-5	C17H14O3	D-	266.30
2-propen-1-one, 3-(4-(2-chlorophenyl)-1-piperazinyl)-1-(4-fluorophenyl)-2 methyl-	76880-22-3	C20H20ClFN2O	D-	358.84
2-propen-1-one, 3-(4-(3,4-dimethylphenyl)-1-piperazinyl)-1-(4-fluorophenyl) 2-methyl-	76691-18-4	C22H25FN2O	D-	352.45
2-propenal, 3-(2-(acetyloxy)phenyl)-	33538-94-2	C11H10O3	D-	190.20
2-propenal, 3-phenyl-, monopentyl deriv.; see also CAS 122-40-7	1331-92-6	C14H18O		202.30
2-propenamide, 2-methyl-N-(1-methylethyl)-3-(4-nitrophenyl)-	76691-34-4	C13H16N2O3		248.28
2-propenamide, 3-(1,3-benzodioxol-5-yl)-N,N-diethyl-	40951-05-1	C14H17NO3		247.29
2-propenamide, 3-(3,4-dihydro-2H-pyrrol-5-yl)-, (E)-	35663-85-5	C7H10N2O		138.17
2-propenamide, 3-(5-nitro-2-furanyl)-N-propyl-	90147-31-2	C10H12N2O4		224.22
2-propenamide, 3-phenyl-N-(2-pyridinyl-, monohydrochloride	63731-90-8	C14H13ClN2O	irritant	260.72
2-propenamide, N-(1,1-dimethylethyl)-	107-58-4	C7H13NO		127.19
2-propenamide, N-(1,1-dimethylethyl)-3-(5-nitro-2-furanyl)-	39965-42-9	C11H14N2O4		238.24
2-propenamide, N-(1-methylpropyl)-3-(5-nitro-2-furanyl)-	97461-40-0	C11H14N2O4		238.24
2-propenamide, N-(2,2-dimethylpropyl)-3-(5-nitro-2-furanyl)-	97461-41-1	C12H16N2O4	D-	252.27
2-propenamide, N-(2-methylpropyl)-3-(5-nitro-2-furanyl)-	89811-25-6	C11H14N2O4	D-	238.24
2-propenamide, N-(methoxymethyl)-	3644-11-9	C5H9NO2		115.13
2-propenamide, N-butyl-3-(5-nitro-2-furanyl)-	91182-09-1	C11H14N2O4	D-	238.24
2-propenamide, N-methyl-3-(5,10,11,11a-tetrahydro-9-hydroxy-11-methoxy 8-methyl-5-oxo-1H- pyrrolo[2,1-c](1,4)benzodiazepin-2-yl)	68373-95-5	C18H21N3O4		343.38
2-propenamide, N-methyl-3-(5-nitro-2-furanyl)-	14308-65-7	C8H8N2O4		196.16
2-propenamide, reaction products with formaldehyde-melamine polymer Bu methyl pentyl ether and hydrogen peroxide	125304-07-6	C4H7NO	D-	85.11
2-propene-1,1-diol diacetate	869-29-4	C7H10O4		158.15
2-propene-1,1-diol, 2-methyl-, diacetate	10476-95-6	C8H12O4		172.18
2-propene-1-thiol; allyl mercaptan	870-23-5	C3H6S	fragrances & cosmetics	74.14
2-propenenitrile, (2-hydroxyethyl)-	69521-64-8	C5H7NO		97.12
2-propenenitrile, 2,3-dichloro-3-(phenylsulfonyl)-	83285-27-2	C9H5Cl2NO2S		262.11
2-propenenitrile, 2-chloro-3-(phenylsulfonyl)-, (E)-	83285-29-4	C9H6ClNO2S		227.66
2-propenenitrile, 2-chloro-3-(phenylsulfonyl)-, (Z)-	83285-28-3	C9H7ClNO2S		228.68
2-propenenitrile, 3-((4-chlorophenyl)sulfonyl)-	1012-71-1	C9H6ClNO2S		227.67
2-propenenitrile, 3-((4-methylphenyl)sulfonyl)-	1424-48-2	C10H09N1O2S		207.25
2-propenenitrile, 3-(dimethylamino)-	2407-68-3	C5H8N2		96.13
2-propenenitrile, 3-(phenylsulfonyl)-	1424-51-7	C9H7NO2S		193.22
2-propenoic acid, (tetrahydro-2-furanyl)methyl ester	2399-48-6	C8H12O3		156.18
2-propenoic acid, 1,7,7-trimethylbicyclo 2.2.1 hept-2-yl ester, exo-	5888-33-5	C13H20O2		208.30
2-propenoic acid, 2-[[3-hydroxy-2,2-bis[[(1-oxo-2- propenyl)oxy]methyl]propoxy]methyl]-2-[[(1-oxo-2-propenyl)oxy]methyl]	60506-81-2	C25H32O12		524.52
2-propenoic acid, 2-[methyl[(tridecafluorohexyl)sulfonyl]amino]ethyl ester	67584-57-0	C12H10F13NO4S		511.25
2-propenoic acid, 2-cyano-, 2-ethoxyethyl ester	21982-43-4	C8H11NO3	D-	169.18
2-propenoic acid, 2-cyano-3-(2,3-dihydro-2-methyl-1H-indol-1-yl)-, methyl ester	22560-84-5	C14H14N2O2		242.28
2-propenoic acid, 2-methyl-, (1-methylethylidene)bis(4,1-phenyleneoxy(2-hydroxy-3,1-propanediyl)) ester	1565-94-2	C29H36O8	common methacrylic monomer in dental composite restorative materials, dental sealants, and for numerous industrial uses	512.60

2-propenoic acid, 2-methyl-, (1-methylethylidene)bis(4,1-phenyleneoxycarbonyloxy-2,1- ethanediyl) este	30764-80-8	C29H32O10		540.56
2-propenoic acid, 2-methyl-, 2-((3a,4,5,6,7,7a-hexahydro-4,7-methano-1H inden-5-yl)oxy) ethyl ester	75662-22-5	C16H22O3		262.35
2-propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 2-propenoic acid	26655-25-4	C11H19NO4		229.28
2-propenoic acid, 2-methyl-, 2,4,5,6,7,8,9,10-octahydro-6,7-dihydroxy-6,10 dimethyl-3-(ethoxymethyl)-2-oxo-7,10-epoxycyclodeca[b]furan-4-yl ester, (4S (4R*.6S*.7S*.10R*.11E))-	76215-53-7	C21H28O8		408.45
2-propenoic acid, 2-methyl-, 2-phenylethyl ester	3683-12-3	C12H14O2	fragrances & cosmetics	190.24
2-propenoic acid, 2-methyl-, 3-(trichlorosilyl)propyl ester	7351-61-3	C7H11Cl3O2Si		261.61
2-propenoic acid, 2-methyl-3-(5-nitro-2-furanyl)-, methyl ester	97461-43-3	C9H9NO5	D-	211.17
2-propenoic acid, 2-nitro-3-(5-nitro-2-furanyl)-, methyl ester	68162-37-8	C8H6N2O7	D-	242.14
2-propenoic acid, 2-phenoxyethyl ester	48145-04-6	C11H12O3		192.21
2-propenoic acid, 3-(1,3-benzodioxol-5-yl)-, ethyl ester	14731-78-3	C12H12O4		220.22
2-propenoic acid, 3-(2-(bis(2-chloroethyl)amino)phenyl)-	64976-97-2	C13H15Cl2NO2		288.17
2-propenoic acid, 3-(2,4-dimethoxyphenyl)-	6972-61-8	C11H12O4	D-	208.21
2-propenoic acid, 3-(2,6-dichlorophenyl)-	5345-89-1	C9H6Cl2O2	D-	217.05
2-propenoic acid, 3-(2-furanyl)-	539-47-9	C7H6O3		138.12
2-propenoic acid, 3-(3-(bis(2-chloroethyl)amino)phenyl)-	64976-96-1	C13H15Cl2NO2		288.17
2-propenoic acid, 3-(3,4-dichlorophenyl)-	1202-39-7	C9H6Cl2O2	D-	217.05
2-propenoic acid, 3-(3-hydroxy-4-methoxyphenyl)-	537-73-5	C10H10O4	D-	194.19
2-propenoic acid, 3-(4-(bis(2-chloroethyl)amino)phenyl)-	6341-04-4	C13H15Cl2NO2	D-	288.17
2-propenoic acid, 3-(4-aminophenyl)-	2393-18-2	C9H9NO2	D-	163.18
2-propenoic acid, 3-(4-bromophenyl)-	1200-07-3	C9H7BrO2		227.06
2-propenoic acid, 3-(5-nitro-2-furanyl)-, 1,1-dimethylethyl ester	97461-39-7	C11H13NO5		239.23
2-propenoic acid, 3-(5-nitro-2-furanyl)-, 1-methylethyl ester	90147-21-0	C10H11NO5		225.20
2-propenoic acid, 3-(5-nitro-2-furanyl)-, 1-methylpropyl ester	97461-38-6	C11H13NO5		239.23
2-propenoic acid, 3-(5-nitro-2-furanyl)-, 2-methylpropyl ester	91134-58-6	C11H13NO5		239.23
2-propenoic acid, 3-(5-nitro-2-furanyl)-, butyl ester	90147-19-6	C11H13NO5		239.23
2-propenoic acid, 3-(5-nitro-2-furanyl)-, pentyl ester	91642-47-6	C12H15NO5		253.25
2-propenoic acid, 3-(5-nitro-2-furanyl)-, propyl ester	90147-18-5	C10H11NO5		225.20
2-propenoic acid, 3-phenyl-, 3-phenylpropyl ester	122-68-9	C18H18O2	fragrances & cosmetics	266.34
2-propenoic acid, ethenyl ester; vinyl acrylate	2177-18-6	C5H6O2		98.10
2-propenoic acid, nonyl ester	2664-55-3	C12H22O2		198.31
2-propenone, 1-(3-azabicyclo[3.2.2]non-3-yl)-3-phenyl	1152-45-0	C17H21NO	D-	255.36
2-propenoyl chloride, 2-methyl-; methacryloyl chloride	920-46-7	C4H5ClO		104.54
2-propoxyethanol	2807-30-9	C5H12O2		104.15
2-propoxypyrazine	70090-28-7	C7H10N2O		138.17
2-propoxypyridine	101870-22-8	C8H11NO		137.18
2-propyl-1-pentanol	58175-57-8	C8H18O		130.23
2-propylamine, 1-benzylthio-, hydrochloride	18354-32-0	C10H16ClNS		217.76
2-propylaniline	1821-39-2	C9H13N		135.21
2-propylenamine, N-(2-chloroethyl)-N-ethyl-3-phenyl-, hydrochloride	63957-21-1	C13H19Cl2N		260.21
2-propylpentanoic acid sodium	1069-66-5	C8H15NaO2		166.20
2-propylpyridine	622-39-9	C8H11N		121.18
2-propyn-1-amine, N,N-diethyl-	4079-68-9	C7H13N	D-	111.19
2-propyn-1-one, 1,3-diphenyl-	7338-94-5	C15H10O		206.24
2-propyn-1-one, 3-phenyl-1-piperidino-	14143-92-1	C14H15NO		213.28
2-propynyl ether	6921-27-3	C6H6O		94.11
2-propynylamine, 1,1-dimethyl-N-(3,4,5-trimethoxycinnamoyl)-	22198-93-2	C17H21NO4		303.36
2-propyyl-5-undecylbenzenesulfonic acid sodium		C20H33NaO3S	surfactant	376.53
2-pyranone deriv.		C29H28N2O3S	D-gyrase-inhibitor	484.62
2-pyrazineacetamide, (alpha-ethyl)thio-	32081-46-2	C8H11N3S	D-	181.26
2-pyrazineacetamide, (alpha-phenyl)thio-	32081-47-3	C12H11N3S	D-	229.30
2-pyrazolin-5-one, 1-benzyl-3-methyl-	946-23-6	C11H12N2O		188.23
2-pyrazolin-5-one, 3-(2,4-dichloroanilino)-1-(2,4,6-trichlorophenyl)-	3182-02-3	C15H8Cl5N3O		423.51
2-pyrazolin-5-one, 3-methyl-	108-26-9	C4H6N2O		98.10
2-pyrazolin-5-one, 3-methyl-1-p-tolyl-	86-92-0	C11H12N2O	P-	188.23
2-pyrazolin-5-one, 3-methyl-4-phenylhydrazino-	74037-30-2	C10H12N4O	D-	204.23
2-pyrazolin-5-one, 4-((dimethylamino)methylene)-3-methyl-1-phenyl-	4942-70-5	C13H15N3O	D-	229.28
2-pyrazolin-5-one, 4-anilinomethylene-3-methyl-1-phenyl-	4173-73-3	C17H15N3O	D-	277.33
2-pyrazoline, 1,5-dimethyl-	5775-96-2	C5H10N2		98.15
2-pyrazoline, 3-(4-chlorophenyl)-1,5-diphenyl-	10180-02-6	C21H17ClN2		332.83
2-pyrazoline, 3-amino-1-phenyl-	3314-35-0	C9H11N3		161.21

2-pyrazoline, 4-ethyl-1-methyl-5-propyl-	14339-24-3	C9H18N2	D-	154.26
2-pyrazoline-3-carboxylic acid, 5-oxo-, hydrazide	73972-70-0	C4H6N4O2	D-	142.12
2-pyridineacetamide, alpha-(2-(bis(1-methylethyl)amino)ethyl)-alpha-phenyl-monohydrochloride	54687-36-4	C21H30ClN3O	D-anti-arrhythmic	375.94
2-pyridineacetamide, alpha-(2-pyridyl)thio-, dihydrochloride	32247-93-1	C12H13Cl2N3S	D-	302.23
2-pyridineacetamide, alpha-allylthio-, hydrochloride	32081-42-8	C10H13ClN2S	D-	228.74
2-pyridineacetamide, alpha-butylthio-, hydrochloride	32081-38-2	C11H17ClN2S	D-	244.79
2-pyridineacetamide, alpha-ethylthio-, hydrochloride	32081-32-6	C9H13ClN2S	D-	216.73
2-pyridineacetamide, alpha-methyl(thio)-, hydrochloride	32081-30-4	C8H11ClN2S	D-	202.71
2-pyridineacetamide, alpha-phenylthio-, hydrochloride	62903-79-1	C13H13ClN2S		264.78
2-pyridineacetamide, thio-, monohydrochloride	26414-87-9	C7H9ClN2S		188.68
2-pyridineacrylic acid, 2-(4-(4-chlorophenyl)-1-piperazinyl) ethyl ester	4415-51-4	C20H22ClN3O2		371.87
2-pyridinecarboxaldehyde	1121-60-4	C6H5NO		107.11
2-pyridinecarboxaldehyde, 2-pyridinylhydrazine	2215-33-0	C11H10N4		198.23
2-pyridinecarboxaldehyde, 6-methyl-, O-(3-methylbutyl)oxime	72990-57-9	C12H18N2O	D-	206.29
2-pyridinecarboxaldehyde, O-(3-methylbutyl)oxime	6267-20-5	C11H16N2O	D-	192.26
2-pyridinecarboxaldehyde, oxime	873-69-8	C6H6N2O		122.13
2-pyridineethanamine, N-(4,5-dimethoxy-2-nitrophenyl)-	53493-58-6	C15H17N3O4		303.32
2-pyridinemethanethiol	2044-73-7	C6H7NS		125.19
2-pyridinemethanol	586-98-1	C6H7NO		109.13
2-pyridinemethanol, acetate (ester)	1007-49-4	C8H9NO2		151.16
2-pyridinemethanol, butyrate	74050-93-4	C10H13NO2	D-	179.22
2-pyridinepropanamide	84199-91-7	C8H10N2O		150.18
2-pyridinepropanamine	15583-16-1	C8H12N2		136.20
2-pyridinepropanol; 3-(2-pyridyl)-1-propanol	2859-68-9	C8H11NO		137.18
2-pyridinepropionamide, thio-, hydrochloride	32081-53-1	C8H11ClN2S		202.71
2-pyridinethiol-1-oxide-sodium	3811-73-2	C5H4NNaOS		149.14
2-pyridinol, 3-nitro-	6332-56-5	C5H4N2O3		140.10
2-pyridylacetamide	5451-39-8	C7H8N2O		136.15
2-pyrimidinamine, 4,6-dichloro-; Chlorohexidine acetate	56-05-3	C4H3Cl2N3		164.00
2-pyrimidinethiol, 1,4-dihydro-1-(2-cyclohexylcyclohexyl)-4,4,6-trimethyl-	6281-70-5	C19H32N2S		320.54
2-pyrimidinethiol, 3,4-dihydro-1-(4-dimethylaminophenyl)-4,4,6-trimethyl-	63732-03-6	C15H21N3S		275.42
2-pyrimidinethiol, 4-amino-6-hydroxy-, [monohydrate]	65802-56-4	C4H5N3OS		143.17
2-pyrimidinethiol, p,p'-biphenylylenebis(dihydro-4,4,6-trimethyl-	63732-02-5	C23H24N4S2		420.60
2-pyrimidinol, 4-amino-6-(3,4-dichloroanilino)-	7147-26-4	C10H8Cl2N4O	D-	271.11
2-pyrrolemethylimine, N-propyl-	74039-31-9	C8H12N2	D-	136.20
2-pyrrolidinecarboxamide, 5-oxo-N-(2-phenylcyclopropyl)-	23887-48-1	C14H16N2O2		244.29
2-pyrrolidinecarboxylic acid, 1-nitro-, L-	64693-49-8	C5H8N2O4	D-	160.13
2-pyrrolidinone	616-45-5	C4H7NO		85.11
2-pyrrolidinone, 1-(2-hydroxyethyl)-	3445-11-2	C6H11NO2		129.16
2-pyrrolidinone, 1-(3-(dimethylamino)propyl)-	7375-15-7	C9H18N2O		170.26
2-pyrrolidinone, 1-(3-aminopropyl)-	7663-77-6	C7H14N2O	D-	142.20
2-pyrrolidinone, 1-(4-(1-pyrrolidinyl)-2-butynyl)-, sesquifumarate	17360-35-9	C28H40N4O6		528.65
2-pyrrolidinone, 1-(4-chlorophenyl)-3-piperidino-	6103-61-3	C15H19ClN2O	D-	278.78
2-pyrrolidinone, 1-(4-fluorophenyl)-3-piperidino-	5301-29-1	C15H19FN2O	D-	262.33
2-pyrrolidinone, 1-(4-hydroxyphenyl)-3-piperidino-	6103-55-5	C15H20N2O2	D-	260.34
2-pyrrolidinone, 1-(4-methoxyphenyl)-3-piperidino-, hydrochloride	63886-27-1	C16H23ClN2O2	D-	310.82
2-pyrrolidinone, 1-(4-methoxyphenyl)-3-pyrrolidino-	6103-46-4	C15H20N2O2	D-	260.34
2-pyrrolidinone, 1-benzoyl-	2399-66-8	C11H11NO2	D-	189.21
2-pyrrolidinone, 1-butyl-	3470-98-2	C8H15NO	D-	141.21
2-pyrrolidinone, 1-cyclohexyl-	6837-24-7	C10H17NO		167.25
2-pyrrolidinone, 1-ethyl-	2687-91-4	C6H11NO		113.16
2-pyrrolidinone, 1-ethyl-4-(2-morpholinoethyl)-3,3-diphenyl-, monohydrochloride, [monohydrate]	7081-53-0	C24H31ClN2O2	D-	414.98
2-pyrrolidinone, 1-hexyl-	4838-65-7	C10H19NO		169.27
2-pyrrolidinone, 1-isopropyl-	3772-26-7	C7H13NO		127.19
2-pyrrolidinone, 1-nitroso-	54634-49-0	C4H6N2O2	D-	114.10
2-pyrrolidinone, 1-phenyl-3-pyrrolidino-	5301-31-5	C14H18N2O	D-	230.31
2-pyrrolidinone, 1-phenyl-4-piperidino-	728-53-0	C15H20N2O	D-	244.34
2-pyrrolidinone, 3-(N-benzyl-N-methylamino)-5-methyl-1-phenyl-, picrate, (E)	6103-78-2	C19H22N2O	D-	294.40
2-pyrrolidinone, 3-(N-methyl-N-phenethylamino)-1-phenyl-, hydrochloride, [hydrate]	63716-97-2	C19H23ClN2O	D-	330.86
2-pyrrolidinone, 3-amino-1-(4-chlorophenyl)-	63885-94-9	C10H11ClN2O	D-	210.66

2-pyrrolidinone, 3-amino-1-(4-fluorophenyl)-	5301-36-0	C10H11FN2O	D-	194.21
2-pyrrolidinone, 3-amino-1-phenyl-, hydrochloride, [hydrate]	63886-25-9	C10H13ClN2O	D-	212.68
2-pyrrolidinone, 3-amino-5-methyl-1-phenyl-, (E)-	4915-39-3	C11H14N2O	D-	190.25
2-pyrrolidinone, 3-amino-5-methyl-1-phenyl-, (Z)-	4915-41-7	C11H14N2O	D-	190.25
2-pyrrolidinone, 3-dimethylamino-1-phenyl-, picrate	6122-46-9	C12H16N2O	D-	204.27
2-pyrrolidinone, 3-dimethylamino-5-methyl-1-phenyl-, hydrochloride, (E)-	5565-09-3	C13H19ClN2O	D-	254.76
2-pyrrolidinone, 3-dimethylamino-5-methyl-1-phenyl-, hydrochloride, (Z)-	5565-10-6	C13H19ClN2O	D-	254.76
2-pyrrolidinone, 3-morpholino-1-phenyl-, hydrochloride	6122-51-6	C14H19ClN2O2		282.77
2-pyrrolidinone, 3-phenethylamino-1-phenyl-, hydrochloride	6103-42-0	C18H21ClN2O	D-	316.83
2-pyrrolidinone, 3-piperidino-1-(4-tolyl)-	5378-68-7	C16H22N2O	D-	258.36
2-pyrrolidinone, 3-pyrrolidino-1-(4-tolyl)-	6103-52-2	C15H20N2O		244.34
2-pyrrolidinone, 4-(N-methyl-N-phenethylamino)-1-phenyl-	6212-98-2	C19H22N2O	D-	294.40
2-pyrrolidinone, 4-amino-1-phenyl-, hydrochloride	774-21-0	C10H13ClN2O		212.68
2-pyrrolidinone, 4-dimethylamino-1-phenyl-	716-38-1	C12H16N2O	D-	204.27
2-pyrrolidinone, 4-phenethylamino-1-phenyl-	6212-97-1	C18H20N2O	D-	280.37
2-pyrrolidinone, 5-(phenylmethyl)-	14293-06-2	C11H13NO	D-	175.23
2-pyrrolidinone, 5-methyl-1-phenyl-3-piperidino-, hydrochloride, (E)-	6229-94-3	C16H23ClN2O	D-	294.83
2-pyrrolidinone, 5-methyl-1-phenyl-3-piperidino-, hydrochloride, (Z)-	6103-76-0	C16H23ClN2O	D-	294.83
2-pyrrolidinone, 5-methyl-3-(N-methyl-N-phenethylamino)-1-phenyl-, picrolonate, (E)-	63885-92-7	C20H24N2O	D-	308.42
2-pyrrolidinone, 5-methyl-3-(N-methyl-N-phenethylamino)-1-phenyl-, picrolonate, (Z)-	63885-93-8	C20H24N2O	D-	308.42
2-pyrrolidinone, 5-methyl-3-methylamino-1-phenyl-, hydrochloride, (E)-	6103-81-7	C12H17ClN2O	D-	240.73
2-pyrrolidinone, 5-methyl-3-methylamino-1-phenyl-, hydrochloride, (Z)-	6225-24-7	C12H17ClN2O	D-	240.73
2-pyrrolidinone, 5-methyl-3-phenethylamino-1-phenyl-, hydrochloride, (E)-	6472-88-4	C19H23ClN2O	D-	330.86
2-pyrrolidinone, 5-methyl-3-phenethylamino-1-phenyl-, hydrochloride, (Z)-	6103-83-9	C19H23ClN2O	D-	330.86
2-pyrrolidinone, 5-phenyl-	22050-10-8	C10H11NO	D-	161.20
2-quinolinecarbonitrile, 1,2-dihydro-1-benzoyl-	13721-17-0	C17H12N2O	D-	260.30
2-quinolineethanol	1011-50-3	C11H11NO		173.21
2-quinolinol, 5-chloro-7-((2-chloro-beta-hydroxy-alpha-oxo)phenethylamino)-	63716-58-5	C17H12Cl2N2O3	D-	363.20
2-quinolinone, 1,2,3,4-tetrahydro-4-hydroxy-1,3,3-trimethyl-	53207-57-1	C12H15NO2		205.26
2-quinoxalinol	1196-57-2	C8H6N2O		146.15
2-quinoxalinol, 3-(trichloromethyl)-	73855-49-9	C9H5Cl3N2O		263.51
2-quinuclidinecarboxylic acid, 2-(diethylamino)ethyl ester	63716-77-8	C14H26N2O2	D-	254.37
2-quinuclidinecarboxylic acid, ethyl ester	39926-11-9	C10H17NO2	D-	183.25
2-quinuclidinemethanol, hydrochloride	63716-83-6	C8H16ClNO	D-	177.67
2s-(2alpha, 4beta, 5alpha, 6beta)-3,3-dimethyl-7-oxo-6-(phenyla ??????????	34104-15-9	C16H18N2O5S		350.39
2-sec-butyl N,N-dimethylcarbamate		C7H15NO2		145.20
2-sec-butyl-4,6-dinitrophenol; Dinoseb	88-85-7	C10H12N2O5	P-herbicide, insecticide	240.22
2-sec-butyl-4,7-dihydro-1,3-dioxepin	53338-06-0	C10H18O2	fragrances & cosmetics	170.25
2-sec-butylphenol	89-72-5	C10H14O		150.22
2-sec-butylphenoxyacetic acid	76343-98-1	C12H16O3		208.26
2-semicarbazidoacetic acid, 1-(5-nitrofurfurylidene)-	63981-22-6	C8H10N4O6	D-	258.19
2-semicarbazidoacetic acid, 1-(5-nitrofurfurylidene)-, ethyl ester	10598-87-5	C10H12N4O6	D-	284.23
2-sodium sulfoethyl cyanoacetate		C5H6NNaO5S		215.16
2-stilbenesulfonic acid, 4-(7-sulfo-2H-naphtho(1,2-d)triazol-2-yl)-, disodium salt	2583-80-4	C24H15N3Na2O6S2		551.51
2-styryl-6-trifluoromethylpyrid-4-yl, 2-CF3, 4''-Cl; N(Bu)2		C24H30ClF3N2O	D-antimalarial activity	454.96
2-tert-butyl-1,4-dimethoxybenzene	21112-37-8	C12H18O2	fragrances & cosmetics	194.27
2-tert-butyl-4-isopropylphenol	7597-97-9	C13H20O		192.30
2-tert-butyl-4-methoxyphenol	121-00-6	C11H16O2	anti-oxidant	180.25
2-tert-butyl-4-methylphenol	2409-55-4	C11H16O		164.25
2-tert-butyl-5-methylanisole	88-40-4	C12H18O	fragrances & cosmetics	178.27
2-tert-butyl-5-methylphenol; 6-tert-butyl-m-cresol	88-60-8	C11H16O		164.25
2-tert-butyl-5-methylphenyl N-methylcarbamate	2798-54-1	C13H19NO2		221.30
2-tert-butyl-6-methylphenol	2219-82-1	C11H16O		164.25
2-tert-butylcyclohexanol	13491-79-7	C10H20O	fragrances & cosmetics	156.27
2-tert-butylcyclohexanone	1728-46-7	C10H18O	fragrances & cosmetics	154.25
2-tert-butylcyclohexyl ethyl carbonate	67801-64-3	C13H24O3	fragrances & cosmetics	228.33
2-tert-butylcyclohexyl propionate	40702-13-4	C13H24O2	fragrances & cosmetics	212.33
2-tert-butylphenol	88-18-6	C10H14O	corrosive for skin	150.22
2-tert-butylphenoxyacetic acid	19271-90-0	C12H16O3		208.26

2-tert-butylpyridine	5944-41-2	C9H13N		135.21
2-tetrazene, 1,1,4,4-tetramethyl-	6130-87-6	C4H12N4		116.17
2-thia-1,3,5,7-tetrazatricyclo[3.3.1.1(3,7)]decane, 2,2-dioxide	7020-51-1	C5H10N4O2S	P-	190.22
2-thiazolamine, 4-(1-naphthalenyl)-	56503-96-9	C13H10N2S		226.30
2-thiazolamine, 4,5-dihydro-N-(2,4-dimethylphenyl)-	56242-62-7	C11H14N2S		206.31
2-thiazolamine, 5-bromo-, monohydrobromide	61296-22-8	C3H4Br2N2S		259.96
2-thiazolamine, 5-chloro-, monohydrochloride	55506-37-1	C3H4Cl2N2S	D-	171.05
2-thiazolecarbamic acid, 4,5-bis(chloromercuri)-, benzyl ester	64050-46-0	C11H8Cl2Hg2N2O2S		704.35
2-thiazolecarbamic acid, ethyl ester	3673-34-5	C6H8N2O2S	D-	172.21
2-thiazolecarboxylic acid, hydrazide	16733-90-7	C4H5N3OS	D-	143.17
2-thiazolethiol, 4-phenyl-	2103-88-0	C9H7NS2		193.29
2-thiazolidineacetic acid, 3-methyl-4-oxo-5-(1-piperidinyl)-, ethyl ester	63938-90-9	C13H22N2O2S	D-	270.39
2-thiazolidinethione	96-53-7	C3H5NS2		119.21
2-thiazolidinethione, 3-(2-(bis(2-hydroxyethyl))aminoethyl)-	64048-14-2	C9H18N2O2S2	D-	250.38
2-thiazoline, 2-(allylthio)-	3571-74-2	C6H9NS2		159.27
2-thiazoline, 2-amino-	1779-81-3	C3H6N2S	D-	102.16
2-thiazoline, 2-amino-3-methyl-	3732-56-7	C4H8N2S		116.19
2-thiazoline-4-carboxylic acid, 2-amino-	2150-55-2	C4H6N2O2S	D-	146.17
2-thienylbenzene	825-55-8	C10H8S		160.23
2-thiepanone	17689-16-6	C6H10OS		130.21
2-thiobarbituric acid	504-17-6	C4H4N2O2S	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	144.15
2-thiocyanatoethyl laurate; Lethane 60	301-11-1	C15H27NO2S	P-insecticide	285.44
2-thiopheneacetyl chloride	39098-97-0	C6H5ClOS		160.62
2-thiophenecarboxylic acid sodium	25112-68-9	C5H3NaO2S		150.13
2-thiophenethiol	7774-74-5	C4H4S2	fragrances & cosmetics	116.20
2-thiouracil	141-90-2	C4H4N2OS		128.15
2-toluenesulfonic acid, 5-nitro-	121-03-9	C7H7NO5S		217.20
2-toluidine hydrochloride	636-21-5	C7H10ClN		143.62
2-tolunitrile	529-19-1	C8H7N		117.15
2-tolyl N,N-dimethylcarbamate	7305-06-8	C10H13NO2		179.22
2-trans,4-trans-decadienal	25152-84-5	C10H16O	odour component in water	152.24
2-trans,4-trans-heptadienal	4313-03-5	C7H10O	fragrance; odour component in water	110.16
2-trans,4-trans-nonadien-1-al	5910-87-2	C9H14O	fragrances & cosmetics	138.21
2-trans,4-trans-octadienal	5577-44-6	C8H12O	odor component in water	124.18
2-trans,6-trans-nonadienal	17587-33-6	C9H14O	odor component in water	138.21
2-tridecanone	593-08-8	C13H26O	fragrances & flavors	198.35
2-tridecyn-1-ol	51887-25-3	C13H24O		196.33
2-trifluoroacetylamino-7-nitrofluorene	2926-70-7	C15H9F3N2O3		322.24
2-trifluoromethyl-1,4-benzoquinone	393-40-8	C7H3F3O2		176.09
2-trifluoromethyl-10H-phenothiazine	92-30-8	C13H8F3NS		267.27
2-trifluoromethylbenzimidazole	312-73-2	C8H5F3N2		186.14
2-trifluoromethylbenzylamine	3048-01-9	C8H8F3N		175.15
2-trifluoromethylphenol	444-30-4	C7H5F3O		162.11
2-trifluoromethyl-quinolin-4-yl, 2,6-(CF3)2; 2-Pip		C17H16F6N2O	D-antimalarial activity	378.32
2-trifluoromethyl-quinolin-4-yl, 2,6-(CF3)2; CH2-N(Bu)2		C22H28F6N2O	D-antimalarial activity	450.47
2-trifluoromethyl-quinolin-4-yl, 2,7-(CF3)2; 2-Pip		C17H16F6N2O	D-antimalarial activity	378.32
2-trifluoromethyl-quinolin-4-yl, 2,8-(CF3)2, 6-OMe; 2-Pip		C18H18F6N2O2	D-antimalarial activity	408.34
2-trifluoromethyl-quinolin-4-yl, 2,8-(CF3)2; 2-Pip		C17H16F6N2O	D-antimalarial activity	378.32
2-trifluoromethyl-quinolin-4-yl, 2,8-(CF3)2; C(Me)2-NH-Bu		C20H24F6N2O	D-antimalarial activity	422.41
2-trifluoromethyl-quinolin-4-yl, 2,8-(CF3)2; C(Me)2-NH-Et		C18H20F6N2O	D-antimalarial activity	394.36
2-trifluoromethyl-quinolin-4-yl, 2,8-(CF3)2; CH2-2-Pip		C16H14F6N2	D-antimalarial activity	348.29
2-trifluoromethyl-quinolin-4-yl, 2,8-(CF3)2; CH2-NH-(t-Bu)		C18H20F6N2O	D-antimalarial activity	394.36
2-trifluoromethyl-quinolin-4-yl, 2,8-(CF3)2; CH2-NH-Pr		C17H18F6N2O	D-antimalarial activity	380.33
2-trifluoromethyl-quinolin-4-yl, 2,8-(CF3)2; N(Bu)2		C21H26F6N2O	D-antimalarial activity	436.44
2-trifluoromethyl-quinolin-4-yl, 2,8-(CF3)2; N(Pr)2		C19H22F6N2O	D-antimalarial activity	408.39
2-trifluoromethyl-quinolin-4-yl, 2,8-(CF3)2; NH-(t-Bu)		C17H18F6N2O	D-antimalarial activity	380.33
2-trifluoromethyl-quinolin-4-yl, 2,8-(CF3)2; NH-Bu		C17H18F6N2O	D-antimalarial activity	380.33
2-trifluoromethyl-quinolin-4-yl, 2,8-(CF3)2; NH-Pr		C16H16F6N2O	D-antimalarial activity	366.30
2-trifluoromethyl-quinolin-4-yl, 2-CF3, 6,8-Me2; 2-Pip		C18H21F3N2O	D-antimalarial activity	338.37
2-trifluoromethyl-quinolin-4-yl, 2-CF3, 6-Cl, 7,8-(CH=CH)2; 2-Pip		C20H18ClF3N2O	D-antimalarial activity	394.82

2-trifluoromethyl-quinolin-4-yl, 2-CF3, 6-Cl; 2-Pip		C16H16ClF3N2O	D-antimalarial activity	344.76
2-trifluoromethyl-quinolin-4-yl, 2-CF3, 6-F; 2-Pip		C16H16F4N2O	D-antimalarial activity	328.31
2-trifluoromethyl-quinolin-4-yl, 2-CF3, 6-Me; 2-Pip		C17H19F3N2O	D-antimalarial activity	324.35
2-trifluoromethyl-quinolin-4-yl, 2-CF3, 6-OMe; 2-Pip		C17H19F3N2O2	D-antimalarial activity	340.34
2-trifluoromethyl-quinolin-4-yl, 2-CF3, 7,8-(CH)4; 2-Pip		C20H19F3N2O	D-antimalarial activity	360.38
2-trifluoromethyl-quinolin-4-yl, 2-CF3, 8-F; 2-Pip		C16H16F4N2O	D-antimalarial activity	328.31
2-trifluoromethyl-quinolin-4-yl, 2-CF3, 8-Me; 2-Pip		C17H19F3N2O	D-antimalarial activity	324.35
2-trifluoromethylyphenylboronic acid	1423-27-4	C7H6BF3O2		189.93
2-trimethylsiloxy-1,3-butadiene	38053-91-7	C7H14OSi		142.27
2-trimethylsilylethanol	2916-68-9	C5H14OSi		118.25
2-undecanol	1653-30-1	C11H24O		172.31
2-undecanone	112-12-9	C11H22O		170.29
2-undecenal, (E)-; see also CAS 2463-77-6	53448-07-0	C11H20O	fragrances & cosmetics	168.28
2-vinyl-5-ethylpyridine	5408-74-2	C9H11N		133.19
2-vinylphenylboronic acid	15016-42-9	C8H9BO2		147.97
2-vinylpyridine	100-69-6	C7H7N		105.14
2-vinylpyridine divinylbenzene copolymer	9037-95-0	unavailable		unavailable
2-vinylpyridine polymer	25014-15-7	unavailable		unavailable
3-((1-ethylpropyl)amino)-6-methyl-2,4-dinitrobenzenemethanol	76302-70-0	C13H19N3O5		297.31
3-((4-((6,7-dichlorobenzothiazol-2-yl)azo)phenyl)ethylamino)propiononitrile	25150-28-1	C18H15Cl2N5S		404.32
3-((6-O-alpha-L-arabinopyranosyl-beta-D-glucopyranosyl)oxy)-2-(3,4 dihydroxyphenyl)-5,7-dihydroxy-4H-1-benzopyran-4-on	23284-18-6	C26H28O16		596.49
3-(1-cyanoethyl)benzoic acid	5537-71-3	C10H9NO2		175.19
3-(1-ethyl)propyl-phenyl N-methylcarbamate	672-04-8	C13H19NO2	P-insecticide	221.30
3(1H)-phthalanone, 1-(3-dimethylaminopropyl)-1-phenyl-, hydrochloride	10589-00-1	C19H22ClNO2	D-	331.84
3-(1H,1H,7H-dodecafluoroheptyloxy)-1,2-propenoxide	799-34-8	C10H8F12O2		388.15
3-(1H-imidazol-4-yl)propyl-di(p-fluorophenyl)-methyl ether hydrochloride		C19H19ClF2N2O	D-histamine receptor antagonist	364.82
3-(1-methylethyl)benzenesulfonic acid sodium salt	28348-53-0	C9H11NaO3S		222.23
3-(1-naphthalenyloxy)propanoic acid	16563-41-0	C13H12O3		216.24
3-(2,6,6-trimethyl-1-cyclohexen-1-yl) acrylonitrile	72214-33-6	C12H17N	fragrances & cosmetics	175.27
3-(2-aminoethyl)pyridine	20173-24-4	C7H10N2		122.17
3-(2-aminoethylamino)propylamine	128364-91-0	C5H15N3		117.20
3-(2-benzothiazolyl)umbelliferone	58851-99-3	C16H9NO3S		295.32
3-(2-benzoxazolyl)umbelliferone	64887-40-7	C16H9NO4		279.25
3-(2-chloro-4-(trifluoromethyl)phenoxy)benzoic acid	63734-62-3	C14H8ClF3O3		316.66
3-(2'-deoxy-beta-D-ribofuranosyl)-6-(4-ethoxyphenyl)-2,3-dihydrofuro[2,3 d]pyrimidin-2-one		C19H20N2O6	D-antiviral activity	372.38
3-(2'-deoxy-beta-D-ribofuranosyl)-6-(4-methoxyphenyl)-2,3-dihydrofuro[2,3 d]pyrimidin-2-one		C18H18N2O6	D-antiviral activity	358.35
3-(2'-deoxy-beta-D-ribofuranosyl)-6-(4-methylphenyl)-2,3-dihydrofuro[2,3 d]pyrimidin-2-one		C18H18N2O5	D-antiviral activity	342.35
3-(2'-deoxy-beta-D-ribofuranosyl)-6-(4n-heptoxyphenyl)-2,3-dihydrofuro[2,3 d]pyrimidin-2-one		C24H30N2O6	D-antiviral activity	442.51
3-(2'-deoxy-beta-D-ribofuranosyl)-6-(4-n-heptylphenyl)-2,3-dihydrofuro[2,3 d]pyrimidin-2-one		C24H30N2O5	D-antiviral activity	426.51
3-(2'-deoxy-beta-D-ribofuranosyl)-6-(4-n-hexoxyphenyl)-2,3-dihydrofuro[2,3 d]pyrimidin-2-one		C23H28N2O6	D-antiviral activity	428.48
3-(2'-deoxy-beta-D-ribofuranosyl)-6-(4-n-pentoxyphenyl)-2,3-dihydrofuro[2,3 d]pyrimidin-2-one		C22H26N2O6	D-antiviral activity	414.46
3-(2'-deoxy-beta-D-ribofuranosyl)-6-(4-n-pentylphenyl)-2,3-dihydrofuro[2,3 d]pyrimidin-2-one		C22H26N2O5	D-antiviral activity	398.46
3-(2'-deoxy-beta-D-ribofuranosyl)-6-(4-n-propoxyphenyl)-2,3-dihydrofuro[2,3 d]pyrimidin-2-one		C20H22N2O6	D-antiviral activity	386.40
3-(2'-deoxy-beta-D-ribofuranosyl)-6-(4-n-propylphenyl)-2,3-dihydrofuro[2,3 d]pyrimidin-2-one		C20H22N2O5	D-antiviral activity	370.40
3-(2-ethylhexoxy)propylamine	5397-31-9	C11H25NO		187.33
3-(2-furyl) acrolein	623-30-3	C7H6O2	fragrances & cosmetics	122.12
3(2H)-benzoxazolepropanesulfonic acid, 2-(4-(1,3-dibutyltetrahydro-4,6 dioxo-2-thioxo-5(2H)- pyrimidinylidene)-2-butenylidene)-, sodium sal	62796-23-0	C26H38N3NaO6S2	D-	575.72
3(2H)-furanone, dihydro-2,5-diethyl-2,5-dimethyl-	18063-89-3	C10H18O2	D-	170.25
3(2H)-furanone, dihydro-2-methyl-	3188-00-9	C5H8O2	fragrances & cosmetics	100.12
3(2H)-isoquinolinone, 1,4-dihydro-1-(4-aminophenyl)-4-(1-methylethyl)-	40119-27-5	C18H20N2O	D-	280.37
3(2H)-isoquinolinone, 6,7-dimethoxy-2-methyl-1-veratryl-, hydrochloride	37415-52-4	C21H24ClNO5		405.88
3(2H)-Isothiazolone, 5-chloro-2-methyl-, hydrochloride	26530-03-0	C4H5Cl2NOS		186.06
3(2H)-isothiazolone, 5-chloro-2-methyl-, mixt. with 2-methyl-3(2H)-isothiazolone	55965-84-9	C4H5NOS		115.15

3(2H)-isoxazolone, 5-(aminomethyl)-, monohydrobromide	18174-72-6	C4H7BrN2O2	D-	195.02
3(2H)-pyridazinone, 2-(2-(diethylamino)ethyl)-4-methyl-6-phenyl-, hydrochloride	2727-95-9	C16H21Cl2N3O	D-	342.27
3(2H)-pyridazinone, 4,5-dichloro-	932-22-9	C4H2Cl2N2O	D-	164.98
3(2H)-pyridazinone, 4,5-dichloro-2-methyl-	933-76-6	C5H4Cl2N2O		179.01
3(2H)-pyridazinone, 4,5-dihydro-5-(hydroxymethyl)-6-phenyl-	23239-13-6	C11H12N2O2	D-	204.23
3(2H)-pyridazinone, 4,5-dihydro-6-methyl-2-(2-(4-pyridyl)ethyl)-	3614-56-0	C12H15N3O		217.27
3(2H)-pyridazinone, 4-acetyl-5,6-bis(4-chlorophenyl)-2-(2-hydroxyethyl)-	75319-92-5	C20H16Cl2N2O3	D-	403.26
3(2H)-thiophenone, dihydro-2-methyl-	13679-85-1	C5H8OS	fragrances & cosmetics	116.18
3-(2-hydroxyethyl)pyridine; 3-pyridineethanol	6293-56-7	C7H9NO		123.15
3-(2-norbornyl)-1-(2-chloroethyl)nitrosourea	13909-13-2	C10H16ClN3O2		245.71
3-(2-phenoxyethoxy)phenol	36429-48-8	C14H14O3		230.26
3-(2-tolyloxy)-1,2-propanediol; Mephensin	59-47-2	C10H14O3	D-	182.22
3-(3,3,3-trifluoropropyl)heptamethyltrisiloxane	27703-88-4	C10H25F3O2Si3		318.56
3-(3,4,5-trimethoxyphenyl)propionitrile	49621-50-3	C12H15NO3		221.26
3-(3,4-dichlorophenoxy)benzaldehyde	79124-76-8	C13H8Cl2O2		267.11
3-(3,4-dichlorophenyl)-1-methoxyurea	17356-61-5	C8H8Cl2N2O2		235.07
3-(3,4-dichlorophenyl)-1-methylurea	3567-62-2	C8H8Cl2N2O		219.07
3-(3,5-di-tert-butyl-4-hydroxyphenyl)propanoic acid; Fenozan	20170-32-5	C17H26O3	potable water contaminant from polyethylene pipes	278.39
3-(3-aminophenoxy)propyltrimethoxysilane	55648-29-8	C12H21NO4Si		271.39
3-(3-chloro-4-methoxyphenyl)-1-methylurea	20782-57-4	C9H11ClN2O2		214.65
3-(3-chlorophenyl)-1-methylurea	20940-42-5	C8H9ClN2O		184.62
3-(3-hydroxy-4-methoxyphenyl)-1,1-dimethylurea		C10H14N2O3	P-metoxuron photoirradiation product	210.23
3-(3-indolyl)-propionic acid	830-96-6	C11H11NO2	P-herbicide	189.21
3-(4,7,7-trimethylbicyclo[4.1.0]hept-3-yl)acrylonitrile; rose nitrile component	68804-00-2	C13H19N	fragrances & cosmetics	189.30
3-(4,7,7-trimethylbicyclo[4.1.0]hept-3-ylidene) propiononitrile; rose nitrile component	68804-02-4	C13H21N	fragrances & cosmetics	191.32
3-(4-chlorophenyl)alanine, DL	7424-00-2	C9H10ClNO2		199.64
3-(4-fluorobenzoyl)propionic acid	366-77-8	C10H9FO3		196.18
3-(4-fluorophenyl)-5-(methylthio)pyrazole	175137-20-9	C10H9FN2S		208.26
3-(4'-hydroxy)phenoxybenzoic acid	35065-12-4	C13H10O4		230.22
3-(4-hydroxy-4-methylpentyl)-3-cyclohexen-1-carboxaldehyde; lyral isomer 2	51414-25-6	C13H22O2	fragrances & cosmetics	210.32
3-(4-hydroxyphenyl)-1-propanol	10210-17-0	C9H12O2		152.19
3-(4-hydroxyphenyl)propionitrile	17362-17-3	C9H9NO		147.18
3-(4-methoxybenzoyl)acrylic acid; but-2-enoic acid, 4-oxo, 4-(4 methoxyphenyl)	5711-41-1	C11H10O4	sweet property; natural product	206.20
3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde	52475-89-5	C13H20O	fragrances & cosmetics	192.30
3-(4-methylbenzylidene)camphor; Eusolex 6300	38102-62-4	C18H22O	D-UV screen	254.37
3-(4-methylcyclohex-3-enyl)but-3-enyl acetate	6819-19-8	C13H20O2	fragrances & cosmetics	208.30
3-(4-methylphenyl)-1-phenyl-2-propen-1-one	4224-87-7	C16H14O		222.29
3-(4-pyridyl)-1,5-diphenylpentane	2057-47-8	C22H23N		301.43
3-(4-tert-butylphenoxy)benzaldehyde	69770-23-6	C17H18O2		254.33
3-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl) cyclohexan-1-ol	3407-42-9	C16H28O	fragrances & cosmetics	236.40
3-(5-chloro-2-benzoxazolyl)-4-cyanoumbelliferone	97477-81-1	C17H7ClN2O4		338.71
3-(5-nitro-2-furyl)-imidazo[1,2-a]pyridine	75198-31-1	C11H7N3O3		229.19
3-(9-octadecenylamino)-propionitrile	26351-32-6	C21H40N2		320.56
3-(acetamidophenoxy)acetic acid	6339-04-4	C10H11NO4		209.20
3-(acetylthio)-2-methylpropanoic acid, (D)	76497-39-7	C6H10O3S		162.21
3-(aminoiminomethyl)thiopropanoic acid	5398-29-8	C4H8N2O2S		148.18
3-(aziridin-1-yl)-4,6-dinitro-(N-cyclopropyl)benzamide		C12H12N4O5		292.25
3-(aziridin-1-yl)-4,6-dinitrobenzamide; CB 1954	21919-05-1	C9H8N4O5	D-radiosenzitizing agent, used in radiation treatment	252.19
3-(benzylamino)propionic acid ethyl ester	23583-21-3	C12H17NO2		207.27
3-(Carbamimidoyl-benzyl)-carbamatsäure-adamantan-1-yl-ester		C19H25N3O2	D-factor Xa inhibitor	327.43
3-(chloromethyl)-1,2,3-benzotriazin-4(3H)-one	24310-41-6	C8H6ClN3O		195.61
3-(chloromethyl)-5-[3-(trifluoromethyl)phenyl]-1,2,4-oxadiazole	175205-63-7	C10H6ClF3N2O		262.62
3-(chloromethyl)-5-[4-(trifluoromethyl)phenyl]-1,2,4-oxadiazole	175205-84-2	C10H6ClF3N2O		262.62
3-(chloromethyl)pyridine hydrochloride	6959-48-4	C6H7Cl2N		164.03
3-(chloromethyl)styrene	57458-41-0	C9H9Cl		152.62
3-(decyloxy)tetrahydrothiophene 1,1-dioxide	18760-44-6	C14H28O3S		276.43
3-(diethylamino)phenol hydrochloride	101012-81-1	C10H16ClNO		201.70
3-(diethylamino)propionitrile; N-(2cyanoethyl)diethylamine	5351-04-2	C7H14N2	non-corrosive for skin	126.20

3-(diethylamino)propylamine	104-78-9	C7H18N2	corrosive for skin	130.23
3-(dimethylamino)benzamide	33225-17-1	C9H12N2O		164.21
3-(dimethylamino)phenol	99-07-0	C8H11NO		137.18
3-(dimethylamino)phenyl N-methylcarbamate	2631-39-2	C10H14N2O2		194.23
3-(dimethylamino)-propionitrile	1738-25-6	C5H10N2		98.15
3-(dimethylamino)pyridine	18437-57-5	C7H10N2		122.17
3-(dimethylaminoethoxy)propylamine	65573-13-9	C7H18N2O		146.23
3-(heptafluoroisopropoxy)propyl-dichloro-methylsilane	20006-68-2	C7H9Cl2F7OSi		341.13
3-(hydroxymethyl)-1,2,3-benzotriazin-4(3H)-one	24310-40-5	C8H7N3O2		177.16
3-(hydroxymethyl)nonan-2-one	67801-33-6	C10H20O2	fragrances & cosmetics	172.27
3-(hydroxymethyl)octan-2-one	59191-78-5	C9H18O2	fragrances & cosmetics	158.24
3-(hydroxymethyl)phenylboronic acid	87199-18-6	C7H9BO3		151.96
3-(isodecyloxy)-1-propanamine	30113-45-2	C13H29NO		215.38
3-(isopropylphenoxy)acetic acid	1878-52-0	C11H14O3		194.23
3-(methylamino)piperidine dihydrochloride	127294-77-3	C6H16Cl2N2		187.11
3-(methylamino)propane-1,2-diol	40137-22-2	C4H11NO2		105.14
3-(methylthio)aniline	1783-81-9	C7H9NS		139.21
3-(methylthio)hexan-1-ol	51755-66-9	C7H16OS	fragrances & cosmetics	148.27
3-(methylthio)phenoxyacetic acid		C9H10O3S		198.24
3-(methylthio)phenyl N-methylcarbamate	3938-33-8	C9H11NO2S		197.25
3-(methylthio)propionaldehyde	3268-49-3	C4H8OS		104.17
3-(m-tert-butylphenyl)-2-methylpropionaldehyde	62518-65-4	C14H20O	fragrances & cosmetics	204.31
3-(N-(2-hydroxyethyl)-p-((6-nitrobenzothiazol-2-yl)azo)anilino)propiononitrile	24112-29-6	C18H16N6O3S	dye	396.43
3-(N4-acetylsulfanilamido)-6-methoxypyridazine	127-75-3	C13H14N4O4S		322.34
3-(naphth-2-yl)acrylic acid	51557-26-7	C13H10O2		198.22
3-(n-propylphenoxy)acetic acid	2084-11-9	C11H14O3		194.23
3-(N-styrylmethyl-2-aminoethylamino)propyltrimethoxysilane HCl	34937-00-3	C17H31ClN2O3Si		374.98
3-(OCH2CH2OH)-4'-[N(CH2CH2OH)2]-4-aminoazobenzene	126335-40-8	C18H24N4O4		360.41
3-(OCH2CH2OH)-4-aminoazobenzene	126335-30-6	C14H15N3O2		257.29
3-(o-ethylphenyl)-2,2-dimethylpropionaldehyde	67634-14-4	C13H18O	fragrances & cosmetics	190.29
3(or 4)-(4-methylpenten-3-yl)cyclohex-3-ene-1-methyl acetate	72403-67-9	C15H24O2	fragrances & cosmetics	236.35
3-(OSO3K)-4-aminoazobenzene	72649-30-0	C12H10KN3O4S		331.39
3-(OSO3K)-N-methyl-4-aminoazobenzene		C13H12KN3O4S		345.42
3-(p-cumenyl)-2-methylpropionaldehyde	6658-48-6	C14H20O	fragrances & cosmetics	204.31
3-(p-cumenyl)propionaldehyde	7775-00-0	C12H16O	fragrances & cosmetics	176.26
3-(perfluoro-5-methylhexyl)-1,2-propenoxide	24564-77-0	C10H5F15O		426.13
3-(perfluoro-5-methylhexyl)-2-iodopropanol	16083-62-8	C10H6F15IO		554.04
3-(perfluorobutyl)-2-hydroxypropyl acrylate	98573-25-2	C10H9F9O3		348.17
3-(p-tert-butylphenyl)-2-methylpropanol	56107-04-1	C14H22O		206.33
3(R)-deoxyharringtonine; cephalotaxine, 4-methyl-, 2-hydroxy-2-(3 methylbutyl)butanedioate (ester), (3(R))	36804-95-2	C28H37NO8		515.60
3(S),6-diamino-N-methyl-N-(4-oxo-2-ureido-1,4,5,6-tetrahydropyrimidin-5 yl)hexanamide dihydrochloride	P1S-286-958	C12H25Cl2N7O3	D-antibacterial agent, effective against Staphylococcus aureus	386.28
3-(tert-butoxycarbonylamino)propan-1-ol	58885-58-8	C8H17NO3		175.23
3-(trichlorosilyl)propyl chloroformate	18098-86-7	C4H6Cl4O2Si		255.99
3-(trifluoromethoxy)benzylamine	93071-75-1	C8H8F3NO		191.15
3-(trifluoromethoxy)phenoxyacetic acid		C9H7F3O4		236.15
3-(trifluoromethyl)benzaldehyde	454-89-7	C8H5F3O		174.12
3-(trifluoromethyl)benzonitrile	368-77-4	C8H4F3N		171.12
3-(trifluoromethyl)benzyl alcohol	349-75-7	C8H7F3O		176.14
3-(trifluoromethyl)benzylamine	2740-83-2	C8H8F3N		175.15
3-(trifluoromethyl)benzylsulfonyl acetonitrile	175276-81-0	C10H8F3NO2S		263.24
3-(trifluoromethyl)cinnamic acid	779-89-5	C10H7F3O2		216.16
3-(trifluoromethyl)-DL-phenylalanine	63701-37-1	C10H10F3NO2		233.19
3-(trifluoromethyl)-L-phenylalanine	14464-68-7	C10H10F3NO2		233.19
3-(trifluoromethyl)phenyl acetone	21906-39-8	C10H9F3O		202.18
3-(trifluoromethyl)phenylacetic acid	351-35-9	C9H7F3O2		204.15
3-(trifluoromethyl)phenylboronic acid	1423-26-3	C7H6BF3O2		189.93
3-(trifluoromethyl)phenyltrimethylammonium bromide		C10H13BrF3N		284.13
3-(trifluoromethyl)phenyltrimethylammonium hydroxide		C10H14F3NO		221.22
3-(trifluoromethyl)phenyltrimethylammonium iodide		C10H13F3IN		331.12
3'-(trifluoromethyl)propiophenone	1533-03-5	C10H9F3O		202.18
3-(trifluoromethylsulfonyl)phenoxyacetic acid		C9H7F3O5S		284.21

3-(trifluoromethylthio)phenoxyacetic acid		C9H7F3O3S		252.21
3-(trifluorotolyl) isocyanate	329-01-1	C8H4F3NO		187.12
3-(trimethylsilyl)propanol	2917-47-7	C6H16OSi		132.28
3,10-dibutylphenanthrene		C22H26		290.45
3,10-diethenylphenanthrene	164354-00-1	C18H14		230.31
3,11a-epidithio-11aH-pyrazino[1',2':1,5]pyrrolo[2,3-b]indole-1,4-dione, 9 chloro-2,3,5a,6,10b,11-hexahydro-10b,11-dihydroxy-7,8-dimethoxy-2,3,6-trimethyl-, (3-alpha,5a-alpha,10b- alpha,11-beta,11a-alpha)-	1456-55-9	C18H20ClN3O6S2		473.95
3,12-dimethylbenzo[e]pyrene	16757-84-9	C22H16		280.37
3,12-epoxy-12H-pyrano[4,3-j]-1,2-benzodioxepin-10-alpha-ol, decahydro 3,6,9-trimethyl-, propionate (ester)	56973-26-3	C7H9N3O3		183.17
3,13-ethano-1H,10H-furo[3,4-c]furo2',3':6,7]naphtho[2,3-b]pyran-3(3aH) carboxylic acid, 4-(acetyloxy)-4,5,6a,7,7a,8,12a,13-octahydro-14,15-dihydroxy-8,12a-dimethyl-5,10-dioxo-, methyl ester, (3S-(3-alpha,3a-alpha,4-alpha,6a-alpha,7a-beta,8-beta,12a-alp	82290-17-3	C25H28O11		504.49
3,28-di-O-(3',4',5'-trimethoxybenzoyl)-dihydrobetulinic acid		C50H70O11	D-HIV-1 transcriptase inibitor	847.10
3,3'-(ureylenedimethylene)bis(3,5,5-trimethylcyclohexyl) diisocyanate	55525-54-7	C23H38N4O3		418.58
3,3,3-trifluoropropene	677-21-4	C3H3F3	used in manufacture of silicone rubber	96.05
3,3,3-trifluoropropylamine hydrochloride	2968-33-4	C3H7ClF3N		149.54
3,3,3-trifluoropropyldimethylchlorosilane	1481-41-0	C5H10ClF3Si		190.67
3,3,3-triphenylpropionic acid	900-91-4	C21H18O2		302.37
3,3,3-tris(4-chlorophenyl)propionic acid	2168-06-1	C21H15Cl3O2		405.71
3,3,3-tris(4-chlorophenyl)propionitrile	2172-51-2	C21H14Cl3N		386.71
3,3,4,4,4-pentafluoro-1-butanol	374-40-3	C4H5F5O	surfactant	164.07
3,3',4,4',5,5'-hexabromobiphenyl		C12H4Br6	flame retardant	627.59
3,3',4,4',5,5'-hexachlorobiphenyl	32774-16-6	C12H4Cl6		360.88
3,3',4,4',5,5'-hexachlorodiphenyl ether		C12H4Cl6O		376.88
3,3',4,4',5-pentabromobiphenyl	84303-46-8	C12H5Br5		548.69
3,3',4,4',5-pentachlorobiphenyl	57465-28-8	C12H5Cl5		326.44
3,3',4,4',5-pentachlorodiphenyl ether	94339-59-0	C12H5Cl5O		342.44
3,3',4,4'-tetraaminobiphenyl.4HCl	7411-49-6	C12H18Cl4N4		360.11
3,3',4,4'-tetrabromobiphenyl	77102-82-0	C12H6Br4		469.82
3,3',4,4'-tetrachloroazoxybenzene	21232-47-3	C12H8Cl4N2O		338.02
3,3',4,4'-tetrachlorobiphenyl	32598-13-3	C12H6Cl4		291.99
3,3',4,4'-tetrachlorodiphenyl ether	56348-72-2	C12H6Cl4O		307.99
3,3',4,4'-tetrachlorodiphenylhydrazine		C12H8Cl4N2		322.02
3,3',4,4'-tetramethylazobenzene	29418-36-8	C16H18N2	potent arylhydrocarbon receptor binder	238.33
3,3',4,5,5'-pentabromobiphenyl	81902-33-2	C12H5Br5		548.69
3,3',4,5,5'-pentachlorobiphenyl	39635-33-1	C12H5Cl5		326.44
3,3',4,5,5'-pentachlorodiphenyl ether		C12H5Cl5O		342.44
3,3',4,5'-tetrabromobiphenyl	97038-98-7	C12H6Br4		469.80
3,3',4,5-tetrabromobiphenyl		C12H6Br4	flame retardant	469.82
3,3',4,5'-tetrachlorobiphenyl	41464-48-6	C12H6Cl4		291.99
3,3',4,5-tetrachlorobiphenyl	70362-49-1	C12H6Cl4		291.99
3,3',4,5'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
3,3',4,5-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
3,3',4-tribromobiphenyl		C12H7Br3	flame retardant	390.92
3,3',4-tribromodiphenyl ether		C12H7Br3O	flame retardant	406.91
3,3',4-trichlorobiphenyl	37680-69-6	C12H7Cl3		257.55
3,3',4-trichlorodiphenyl ether		C12H7Cl3O		273.55
3,3,4-trimethylhexane	16747-31-2	C9H20		128.26
3,3',5,5'-tetrabromobiphenyl	16400-50-3	C12H6Br4		469.80
3,3',5,5'-tetrachloro-4,4'-biphenyldiol	13049-13-3	C12H6Cl4O2		323.99
3,3',5,5'-tetrachloro-4,4'-diaminodiphenylmethane	109172-88-5	C13H10Cl4N2		336.05
3,3',5,5'-tetrachloroazobenzene		C12H6Cl4N2	potent arylhydrocarbon receptor binder	320.01
3,3',5,5'-tetrachlorobiphenyl	33284-52-5	C12H6Cl4		291.99
3,3',5,5'-tetrachlorodiphenyl ether		C12H6Cl4O		307.99
3,3',5,5'-tetramethylazobenzene	77611-71-3	C16H18N2	potent arylhydrocarbon receptor binder	238.33
3,3',5,5'-tetramethylbenzidine	54827-17-7	C16H20N2		240.35
3,3,5,5-tetramethylpyrazolin-4-one	30467-62-0	C7H12N2O		140.18
3,3,5,5-tetramethylpyrazoline	2721-31-5	C7H14N2		126.20
3,3',5-tribromobiphenyl		C12H7Br3	flame retardant	390.91

3,3',5-trichlorobiphenyl	38444-87-0	C12H7Cl3		257.55
3,3',5-trichlorodiphenyl ether		C12H7Cl3O		273.55
3,3',5'-triiodo-L-thyronine [reverse iodine]	5817-39-0	C15H12I3NO4		650.98
3,3,5-trimethylcyclohexaneacetic acid	3213-73-8	C11H20O2	fragrances & cosmetics	184.28
3,3,5-trimethylcyclohexanol	116-02-9	C9H18O		142.24
3,3,5-trimethylcyclohexanone	873-94-9	C9H16O	Super Fund Site contaminant (USA)	140.22
3,3,5-trimethylhexyl propionate	68991-95-7	C12H24O2	fragrances & cosmetics	200.32
3,3'-[cyclohexylidenebis[4,1-phenyleneazo(4,5-dihydro-3-methyl-5-oxo-1H pyrazole-4,1-diyl)]]bis[4-chlorobenzenesulfonic acid disodium	72828-65-0	C38H32Cl2N8Na2O8S2		909.73
3,3'-thiodipropionic acid	111-17-1	C6H10O4S		178.21
3,3'-thiodipropionitrile	111-97-7	C6H8N2S		140.20
3,3'-biphenyldicarboxylic acid	612-87-3	C14H10O4		242.23
3,3'-biphenyldicarboxylic acid, 4,4'-diamino-	2130-56-5	C14H12N2O4		272.26
3,3'-biphenyldicarboxylic acid, 4,4'-diamino-, disodium salt	16993-94-5	C14H10N2Na2O4		316.22
3,3'-biphenyldicarboxylic acid, 6,6'-diamino-, bis(2-diethylaminoethyl) ester, hydrochloride	63992-37-0	C26H39ClN4O4		507.08
3,3'-biphenyldiol, 4,4'-diamino-	2373-98-0	C12H12N2O2		216.24
3,3'-bis(trifluoromethyl)benzophenone	1868-00-4	C15H8F6O		318.22
3,3'-diaminobenzidine	91-95-2	C12H14N4		214.27
3,3'-diaminobenzophenone	611-79-0	C13H12N2O		212.25
3,3'-diaminobiphenyl	2050-89-7	C12H12N2		184.24
3,3'-dibromobiphenyl	16400-51-4	C12H8Br2		312.00
3,3'-dibromodiphenyl ether		C12H8Br2O	flame retardant	328.01
3,3-dibromoprop-2-enal		C3H2Br2O	natural product in marine red algae (Asparagopsis taxiformis)	213.87
3,3-dichloro-1,1,1,2-tetrafluoropropane	53063-54-0	C3H2Cl2F4		184.95
3,3-dichloro-1,1,2-trifluoropropane		C3H3Cl2F3		166.96
3,3-dichloro-1-propene	563-57-5	C3H4Cl2		110.97
3,3'-dichloro-2-biphenylol	54519-25-4	C12H8Cl2O		239.10
3,3'-dichloro-4,4'-di(trifluoromethyl)azobenzene		C14H6Cl2F6N2	potent arylhydrocarbon receptor binder	387.11
3,3'-dichloro-4,4'-dimethylazobenzene	22237-37-2	C14H12Cl2N2	potent arylhydrocarbon receptor binder	279.17
3,3'-dichloro-4-biphenylol	53890-78-1	C12H8Cl2O		239.10
3,3'-dichloro-5,5'-benzidinedisulfonic acid	123251-96-7	C12H10Cl2N2O6S2		413.25
3,3'-dichloroazobenzene	15426-14-9	C12H8Cl2N2	potent arylhydrocarbon receptor binder	251.12
3,3'-dichlorobenzidine	91-94-1	C12H10Cl2N2	dye/pigment metabolite	253.13
3,3'-dichlorobenzidine dihydrochloride	612-83-9	C12H12Cl4N2		326.05
3,3'-dichlorobiphenyl	2050-67-1	C12H8Cl2		223.10
3,3-dichlorobutan-2-one	2648-57-9	C4H6Cl2O	lachrymator	141.00
3,3'-dichlorodiphenyl ether	6903-62-4	C12H8Cl2O		239.10
3,3-diethylpentane	1067-20-5	C9H20		128.26
3,3'-difluorobiphenyl	396-64-5	C12H8F2		190.19
3,3'-dimethoxybenzidine	119-90-4	C14H16N2O2	dye/pigment metabolite	244.29
3,3'-dimethoxybenzidine..2HCl	20325-40-0	C14H18Cl2N2O2		317.21
3,3'-dimethoxybenzidine-4,4'-diisocyanate	91-93-0	C16H12N2O4		296.28
3,3-dimethyl-1,5-dioxaspiro[5.5]undecane	707-29-9	C11H20O2	fragrances & cosmetics	184.28
3,3-dimethyl-1-butanol	624-95-3	C6H14O		102.18
3,3-dimethyl-1-phenyltriazene	7227-91-0	C8H11N3		149.20
3,3-dimethyl-2,4-pentanedione	3142-58-3	C7H12O2		128.17
3,3-dimethyl-2-oxo-butyric acid	815-17-8	C6H10O3		130.14
3,3'-dimethylbenzidine	119-93-7	C14H16N2	dye/pigment metabolite	212.29
3,3'-dimethylbenzidine..2HCl	612-82-8	C14H18Cl2N2		285.22
3,3'-dimethylbiphenyl	612-75-9	C14H14		182.26
3,3-dimethylbut-1-ene	558-37-2	C6H12		84.16
3,3-dimethylbutan-2-ol; pinacolyl alcohol	464-07-3	C6H14O	Chemical Warfare Convention Schedule 2B; World Customs Organization Schedule 2B14; flavouring substance	102.18
3,3-dimethylbutan-2-one; pinacolone	75-97-8	C6H12O		100.16
3,3-dimethylbutylamine	15673-00-4	C6H15N		101.19
3,3-dimethylbutyraldehyde	2987-16-8	C6H12O		100.16
3,3'-dimethyldiphenylmethane 4,4'-diisocyanate	139-25-3	C17H14N2O2		278.31

3,3-dimethylglutaric acid	4839-46-7	C7H12O4		160.17
3,3-dimethylheptane	4032-86-4	C9H20		128.26
3,3-dimethylhexane	563-16-6	C8H18		114.23
3,3-dimethyloctane	4110-44-5	C10H22		142.29
3,3-dimethylpentane	562-49-2	C7H16		100.20
3,3'-dinitrobenzidine	6271-79-0	C12H10N4O4		274.24
3,3'-dinitrobiphenyl	958-96-3	C12H8N2O4		244.21
3,3-diphenyl-1-propanol	20017-67-8	C15H16O		212.29
3,3-diphenylallylamine hydrochloride	55281-16-8	C15H16ClN		245.75
3,3'-dithiodipropionic acid	1119-62-6	C6H10O4S2	non-corrosive for skin	210.27
3,3'-iminobis-1-propanol dimethanesulfonate..HCl; Yoshi-864	3458-22-8	C8H20ClNO6S2	D-alkylating agent	325.82
3,3'-iminodiproprionitrile	111-94-4	C6H9N3		123.16
3,3'-methylenedianiline	19471-12-6	C13H14N2		198.27
3,3'-oxybis(propanenitrile); di-(2-cyanoethyl) ether	1656-48-0	C6H8N2O		124.14
3,4-(dichloro)-5-hydroxy-2(5H)-furanone; Mutagen-X analogue	766-40-5	C4H2Cl2O3		168.96
3,4,3',4'-tetranitrobiphenyl	2364-42-3	C12H6N4O8		334.20
3,4,3'-trinitrobiphenyl	106323-83-5	C12H7N3O6		289.20
3',4,4',5-tetrabromobiphenyl	59589-92-3	C12H6Br4		469.80
3',4,4',5-tetrachlorobiphenyl	70362-50-4	C12H6Cl4		291.99
3,4,4a,5,8,8a(or 3,4,4a,7,8,8a)-hexahydro-3,3,6,7-tetramethyl-1H-2 benzopyran	72429-08-4	C13H22O	fragrances & cosmetics	194.32
3,4,4a,5,8,8a-hexahydro-3',6-dimethylspiro(1,4-methanonaphthalene-2(1H),2'-oxirane)	41723-98-2	C14H20O	fragrances & cosmetics	204.31
3,4,4a,5,8,8a-hexahydro-3',7'-dimethylspiro(1,4-methanonaphthalene-2(1H),2'-oxirane)	41816-03-9	C14H20O	fragrances & cosmetics	204.31
3,4,4'-tribromobiphenyl	6683-35-8	C12H7Br3		390.90
3,4,4'-tribromodiphenyl ether		C12H7Br3O	flame retardant	406.91
3,4,4'-trichlorobiphenyl	38444-90-5	C12H7Cl3		257.55
3,4,4'-trichlorodiphenyl ether	63646-51-5	C12H7Cl3O		273.55
3,4,4'-trinitrobiphenyl	106323-84-6	C12H7N3O6		289.20
3',4',5,5',7-pentamethoxyflavone	53350-26-8	C20H20O7		372.37
3,4,5,6,6-pentamethylhept-3-en-2-one	86115-11-9	C12H22O	fragrances & cosmetics	182.31
3,4,5,6-tetrabromo-2-methylphenol	576-55-6	C7H4Br4O		423.74
3,4,5,6-tetrabromophthalimide	24407-32-7	C8HBr4NO2		462.74
3,4,5,6-tetrachloro-1,2-benzoquinone	2435-53-2	C6Cl4O2		245.88
3,4,5,6-tetrachloro-2-hydroxyphenol; tetrachlorocatechol	1198-55-6	C6H2Cl4O2		247.89
3,4,5,6-tetrachlorophthalimide	1571-13-7	C8HCl4NO2		284.91
3,4,5,6-tetrahydro-N-([subst])phthalimide, benzyl		C15H15NO2	P-herbicidal activity	241.29
3,4,5,6-tetrahydro-N-([subst])phthalimide, c-hexyl		C14H19NO2	P-herbicidal activity	233.31
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 2,4-Cl2		C14H11Cl2NO2	P-herbicidal activity	296.15
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 2-Cl	59647-93-7	C14H12ClNO2	P-herbicidal activity	261.71
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 2-Me		C15H15NO2	P-herbicidal activity	241.29
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 2-OMe		C15H15NO3	P-herbicidal activity	257.29
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 3,4-Cl2		C14H11Cl2NO2	P-herbicidal activity	296.15
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 3,4-Me2		C16H17NO2	P-herbicidal activity	255.32
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 3,5-Cl2		C14H11Cl2NO2	P-herbicidal activity	296.15
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 3-Br		C14H12BrNO2	P-herbicidal activity	306.16
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 3-Br, 4-Me		C15H14BrNO2	P-herbicidal activity	320.19
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 3-CF3		C15H12F3NO2	P-herbicidal activity	295.26
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 3-Cl		C14H12ClNO2	P-herbicidal activity	261.71
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 3-Cl, 4-Br		C14H11BrClNO2	P-herbicidal activity	340.61
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 3-Cl, 4-F		C14H11ClFNO2	P-herbicidal activity	279.70
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 3-Cl, 4-Me		C15H14ClNO2	P-herbicidal activity	275.73
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 3-F		C14H12FNO2	P-herbicidal activity	245.25
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 3-Me		C15H15NO2	P-herbicidal activity	241.29
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 3-Me, 4-Br		C15H14BrNO2	P-herbicidal activity	320.19
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 3-Me, 4-Cl		C15H14ClNO2	P-herbicidal activity	275.73
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-Br		C14H12BrNO2	P-herbicidal activity	306.16
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-Cl	39985-63-2	C14H12ClNO2	P-herbicidal activity	261.71
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-CN		C15H12N2O2	P-herbicidal activity	252.27
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-CO2H	39985-88-1	C15H13NO4	P-herbicidal activity	271.27
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-Et		C16H17NO2	P-herbicidal activity	255.32
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-F		C14H12FNO2	P-herbicidal activity	245.25
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-I		C14H12INO2	P-herbicidal activity	353.16

3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-Me		C15H15NO2	P-herbicidal activity	241.29
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-N(CH3)2		C16H18N2O2	P-herbicidal activity	270.33
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-NO2		C14H12N2O4	P-herbicidal activity	272.26
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-OEt		C16H17NO3	P-herbicidal activity	271.32
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-OMe		C15H15NO3	P-herbicidal activity	257.29
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-OPr		C17H19NO3	P-herbicidal activity	285.34
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-SCN	59647-99-3	C15H12N2O2S	P-herbicidal activity	284.34
3,4,5,6-tetrahydro-N-([subst]-phenyl)phthalimide, 4-SMe		C15H15NO2S	P-herbicidal activity	273.35
3,4,5,6-tetrahydro-N-(phenyl)phthalimide	39985-59-6	C14H13NO2	P-herbicidal activity	227.26
3,4,5,6-tetrahydrouridine	18771-50-1	C9H16N2O6		248.24
3,4,5-tribromobiphenyl	115245-08-4	C12H7Br3		390.90
3,4',5-tribromobiphenyl	72416-87-6	C12H7Br3		390.90
3,4',5-tribromodiphenyl ether		C12H7Br3O	flame retardant	406.91
3,4',5-trichloro-4-biphenylol	4400-06-0	C12H7Cl3O		273.55
3,4,5-trichloro-4'-nitrosalicylanilide	90426-05-4	C13H7Cl3N2O4		361.57
3,4,5-trichloroaniline	634-91-3	C6H4Cl3N		196.46
3,4,5-trichlorobiphenyl	53555-66-1	C12H7Cl3		257.55
3,4',5-trichlorobiphenyl	38444-88-1	C12H7Cl3		257.55
3,4,5-trichlorocatechol	56961-20-7	C6H3Cl3O2		213.45
3,4,5-trichlorodiphenyl ether	63646-53-7	C12H7Cl3O		273.55
3,4',5-trichlorodiphenyl ether		C12H7Cl3O		273.55
3,4,5-trichlorophenol	609-19-8	C6H3Cl3O		197.45
3,4,5-trifluorophenylboronic acid	143418-49-9	C6H4BF3O2		175.90
3,4,5-trihydroxybenzaldehyde; gallaldehyde	13677-79-7	C7H6O4		154.12
3,4,5-trihydroxybenzoic acid; gallic acid	149-91-7	C7H6O5	D-analgesic effect	170.12
3,4,5-trihydroxystilbene-3-beta-monoglucoside	27208-80-6	C20H22O8		390.39
3,4,5-trimethoxy-1-allylbenzene; elemicin	487-11-6	C12H16O3	natural product; constituent of nutmeg; fragrances & cosmetics	208.26
3,4,5-trimethoxybenzaldehyde	86-81-7	C10H12O4		196.20
3,4,5-trimethoxybenzoic acid	4521-61-3	C10H12O5	wood pyrolysis product	212.20
3,4,5-trimethylphenol	527-54-8	C9H12O		136.19
3,4,5-trinitrotoluene	603-15-6	C7H5N3O6	explosive	227.13
3,4,6,7,8,9-hexahydro-4,6,6,9,9-pentamethyl-1-naphtho[2,3-c]pyran	1922-67-4	C18H26O	fragrances & cosmetics	258.40
3,4,6,7-tetrachlorodibenzofuran	57117-40-5	C12H4Cl4O		305.97
3,4,6-trichloro-2-nitrophenol	82-62-2	C6H2Cl3NO3		242.45
3,4,6-trichlorocatechol	32139-72-3	C6H3Cl3O2	pulp bleach byproduct	213.45
3,4,6-trichlorodibenzofuran	83704-43-2	C12H5Cl3O		271.53
3',4',7,8-tetrahydroxyflavone	3440-24-2	C15H10O6		286.24
3',4',7,8-tetramethoxyflavone	65548-55-2	C19H18O6		342.35
3,4,7,8-tetramethyl-1,10-phenanthroline	1660-93-1	C16H16N2		236.32
3,4,7-trichlorodibenzofuran	83704-44-3	C12H5Cl3O		271.53
3',4',7-trihydroxyisoflavone	485-63-2	C15H10O5		270.24
3',4'-acetoxylidide	2198-54-1	C10H13NO		163.22
3,4-benzopyrene; benzo[a]pyrene	50-32-8	C20H12		252.31
3,4-bis(1,3-benzodioxol-5-ylmethyl)tetrahydro-2-furanol	18423-69-3	C20H20O6		356.37
3,4'-bis(trifluoromethyl)benzophenone	21084-22-0	C15H8F6O		318.22
3,4-diamino-5-hydroxypyrazole sulfate	52057-97-3	C3H8N4O5S		212.18
3,4-diaminobenzoic acid	619-05-6	C7H8N2O2		152.15
3,4'-diaminobiphenyl	32316-90-8	C12H12N2		184.24
3,4-diaminopyridine	54-96-6	C5H7N3		109.13
3,4-diaminotoluene	496-72-0	C7H10N2		122.17
3,4-dibenzyloxybenzaldehyde	5447-02-9	C21H18O3		318.37
3,4'-dibromobiphenyl	57186-90-0	C12H8Br2		312.00
3,4-dibromobiphenyl	60108-72-7	C12H8Br2		312.00
3,4-dibromohexane	16230-28-7	C6H12Br2		243.98
3,4-dichloro-1,2,5-thiadiazole	5728-70-1	C2Cl2N2S		155.00
3,4-dichloro-1-butene	760-23-6	C4H6Cl2		125.00
3,4-dichloro-2(5H)-furanone; Mutagen-X analogue	62674-12-8	C4H2Cl2O2		152.96
3,4-dichloro-2-methoxyphenol; 3,4-dichloroguaiacol	77102-94-4	C7H6Cl2O2		193.03
3,4'-dichloro-4-biphenylol	53905-31-0	C12H8Cl2O		239.10
3',4'-dichloro-4-biphenylol	53890-77-0	C12H8Cl2O		239.10
3',4'-dichloroacetanilide	2150-93-8	C8H7Cl2NO		204.06
3,4-dichloroaniline	95-76-1	C6H5Cl2N		162.02

3,4-dichlorobenzaldehyde	6287-38-3	C7H4Cl2O		175.01
3,4-dichlorobenzoic acid	51-44-5	C7H4Cl2O2		191.01
3,4-dichlorobenzonitrile	6574-99-8	C7H3Cl2N		172.01
3,4-dichlorobenzotrifluoride	328-84-7	C7H3Cl2F3		215.00
3,4-dichlorobenzoyl chloride	3024-72-4	C7H3Cl3O		209.46
3,4-dichlorobenzylalcohol	1805-32-9	C7H6Cl2O		177.03
3,4'-dichlorobiphenyl	2974-90-5	C12H8Cl2		223.10
3,4-dichlorobiphenyl	2974-92-7	C12H8Cl2		223.10
3,4-dichlorocatechol; 3,4-dichloro-1,2-benzenediol	3978-67-4	C6H4Cl2O2	pulp bleach byproduct	179.00
3,4-dichlorodibenzofuran	94570-83-9	C12H6Cl2O		237.08
3,4'-dichlorodiphenyl ether		C12H8Cl2O		239.10
3,4-dichlorodiphenyl ether		C12H8Cl2O		239.10
3,4-dichloronitrobenzene	99-54-7	C6H3Cl2NO2		192.00
3,4-dichlorophenol	95-77-2	C6H4Cl2O		163.00
3,4-dichlorophenoxyacetic acid	588-22-7	C8H6Cl2O3		221.04
3,4-dichlorophenyl N-methylcarbamate	18315-50-9	C8H7Cl2NO2		220.05
3,4-dichlorophenylboronic acid	151169-75-4	C6H5BCl2O2		190.82
3,4-dichlorophenylisocyanate	102-36-3	C7H3Cl2NO		188.01
3,4-dichlorophenylurea	2327-02-8	C7H6Cl2N2O		205.04
3,4-dichlorotoluene	95-75-0	C7H6Cl2		161.03
3,4-dicyanophenoxy deriv.; T-5273-013		C18H16N2O2	D-hyaluronan lyase inhibitor	292.34
3,4-diethoxybenzaldehyde	2029-94-9	C11H14O3	fragrances & cosmetics	194.23
3,4-diethylpyridine	612-11-3	C9H13N		135.21
3,4'-difluorobenzophenone	345-70-0	C13H8F2O		218.20
3,4-difluorobenzophenone	85118-07-6	C13H8F2O		218.20
3,4-difluorobenzylamine	72235-53-1	C7H7F2N		143.14
3,4-difluorophenol	2713-33-9	C6H4F2O		130.09
3,4-difluorophenylboronic acid	168267-41-2	C6H5BF2O2		157.91
3,4-dihydro-1(2H)-naphthalenone	529-34-0	C10H10O		146.19
3,4-dihydro-1,11-dimethylchrysene	52171-93-4	C20H18		258.36
3,4-dihydro-2-methoxy-2H-pyran	4454-05-1	C6H10O2		114.14
3,4-dihydro-5-methylnaphthalen-1(2H)-one	6939-35-1	C11H12O	fragrances & cosmetics	160.22
3,4-dihydro-6-methylnaphthalen-1(2H)-one	51015-29-3	C11H12O	fragrances & cosmetics	160.22
3,4-dihydro-7-methylnaphthalen-1(2H)-one	22009-37-6	C11H12O	fragrances & cosmetics	160.22
3,4-dihydro-8-methylnaphthalen-1(2H)-one	51015-28-2	C11H12O	fragrances & cosmetics	160.22
3,4-dihydrocyclopentano[cd]pyrene	25732-74-5	C18H12		228.29
3,4-dihydronaphthalene derivative, 2-(4-hydroxyphenyl), 1-CO-C6H4 OCH2CH2N(CH2)5	138630-66-7	C30H31NO4		469.58
3,4-dihydronaphthalene derivative, 2-phenyl, 1-CO-C6H4· OCH2CH2N(CH2)5	138630-65-6	C30H31NO3		453.58
3,4-dihydroxybenzaldehyde; protocatechualdehyde	139-85-5	C7H6O3		138.12
3,4-dihydroxybenzoic acid; protocatechuic acid	99-50-3	C7H6O4		154.12
3,4-dihydroxyphenylacetic acid; homoprotocatechuic acid; Dopac	102-32-9	C8H8O4		168.15
3,4-dimethoxy phenyl acetone	776-99-8	C11H14O3	D-	194.23
3,4-dimethoxy-5-hydroxybenzaldehyde	29865-90-5	C9H10O4		182.17
3',4'-dimethoxyacetophenone; acetoveratrone	1131-62-0	C10H12O3	fragrances & cosmetics	180.20
3,4-dimethoxybenzaldehyde; veratraldehyde	120-14-9	C9H10O3		166.18
3,4-dimethoxybenzoic acid	93-07-2	C9H10O4	wood pyrolysis product	182.18
3,4-dimethoxybenzoyl glucosinolate	31297-66-2	C16H21NO12S2	natural product in broccoli	483.47
3,4-dimethoxybenzyl glucosinolate	88162-43-0	C16H23NO11S2	natural product in broccoli	469.48
3,4-dimethoxybenzylamine	5763-61-1	C9H13NO2	D-; natural product	167.21
3,4'-dimethoxychrysin	20869-95-8	C17H14O6		314.29
3,4-dimethoxyphenol	2033-89-8	C8H10O3		154.16
3,4-dimethoxyphenylacetic acid	93-40-3	C10H12O4		196.20
3,4-dimethoxyphenylboronic acid	122775-35-3	C8H11BO4		181.98
3,4-dimethoxytoluene	494-99-5	C9H12O2		152.19
3,4-dimethyl-1-pentyn-3-ol	1482-15-1	C7H12O		112.17
3,4-dimethyl-3'-nitrobenzophenone	42187-33-7	C15H13NO3		255.27
3,4-dimethylaniline	95-64-7	C8H11N		121.18
3,4-dimethylbenzoic acid	619-04-5	C9H10O2	D-	150.18
3,4-dimethylheptane	922-28-1	C9H20		128.26
3,4-dimethylhexane	583-48-2	C8H18		114.23
3,4-dimethyl-N-(trifluoroacetyl)aniline	5112-04-9	C10H10F3NO		217.19
3,4-dimethylnitrobenzene	99-51-4	C8H9NO2		151.16

3,4-dimethyloctane	15869-92-8	C10H22		142.29
3,4-dimethylphenol	95-65-8	C8H10O	not a contact allergen	122.17
3,4-dimethylpyridine	583-58-4	C7H9N		107.15
3,4-dimethylquinoline	2436-92-2	C11H11N		157.21
3,4-dinitroaniline	610-41-3	C6H5N3O4		183.12
3,4-dinitrobenzoic acid	528-45-0	C7H4N2O6		212.12
3,4-dinitrobenzonitrile	4248-33-3	C7H3N3O4		193.12
3,4-dinitrobenzyl alcohol	79544-31-3	C7H6N2O5		198.13
3,4'-dinitrobiphenyl	6311-43-9	C12H8N2O4		244.21
3,4-dinitrofluoranthene	55691-69-5	C16H8N2O4		292.25
3,4-dinitrophenol	577-71-9	C6H4N2O5		184.11
3,4'-dinitrostilbene	27892-99-5	C14H10N2O4		270.24
3,4-dinitrotoluene	610-39-9	C7H6N2O4		182.14
3,4-diphenylhex-3-ene, 3',3",4',4"-tetra-acetoxy		C26H28O8		468.50
3,4-diphenylhex-3-ene, 3',3"-diacetoxy		C22H24O4		352.43
3,4-furandicarboxylic acid, diethyl ester	30614-77-8	C10H12O5		212.20
3,4-hexanediol, 3,4-diethyl-	6931-71-1	C10H22O2		174.28
3,4-methylenedioxy benzyl alcohol	495-76-1	C8H8O3		152.15
3,4-methylenedioxyamphetamine	4764-17-4	C10H13NO2	D-psychedelic; on Schedule I of CDSA (Canada)	179.22
3,4-methylenedioxy-beta-nitro styrene	1485-00-3	C9H7NO4		193.16
3,4-methylenedioxymethamphetamine; MDMA; Ecstasy	42542-10-9	C11H15NO2	D-CYP-2D6 inhibitor; hallucinogenic; on Schedule I of CDSA (Canada); on Schedule III of CDSA (Canada)	193.25
3,4-methylenedioxy-N-methylamphetamine; Ecstacy	64057-70-1	C11H15NO2	D-psychedelic; on Schedule I of CDSA (Canada)	193.25
3,4-methylenedioxyphenylboronic acid	94839-07-3	C7H7BO4		165.94
3,4-pyridazinediol, 6-methyl-	22390-53-0	C5H6N2O2	P-	126.11
3,4-pyridinedicarbonitrile	1633-44-9	C7H3N3		129.12
3,4-pyridinedicarboximide	4664-01-1	C7H4N2O2		148.12
3,4-xylenol, 6-tert-butyl-	1445-23-4	C12H18O		178.27
3',5'-(aceto)xylidide, 2-(diethylamino)-, hydrochloride	77966-82-6	C14H23ClN2O		270.80
3,5,10-trinitrophenanthrene	159092-85-0	C14H7N3O6		313.22
3,5,3',5'-tetrachlorosalicylanilide		C13H7Cl4NO	contact allergen	335.02
3,5,4'-trichlorosalicylanilide	1151-51-5	C13H8Cl3NO2		316.57
3,5,5-trimethyl-1-hexanol	3452-97-9	C9H20O	fragrances & cosmetics	144.26
3,5,5-trimethylcyclohex-2-en-1-ol	470-99-5	C9H16O	fragrances & cosmetics	140.23
3,5,5-trimethylhexanal	5435-64-3	C9H18O	fragrances & cosmetics	142.24
3,5,5-trimethylhexanoic acid	3302-10-1	C9H18O2		158.24
3,5,5-trimethylhexyl formate	67355-38-8	C10H20O2	fragrances & cosmetics	172.27
3,5,6,6-tetramethyl-4-methyleneheptan-2-one	81786-75-6	C12H22O	fragrances & cosmetics	182.31
3,5,6-trichloro-2(1H)-pyridinone sodium	37439-34-2	C5HCl3NNaO		220.42
3,5,6-trichloro-2-pyridinol	6515-38-4	C5H2Cl3NO		198.44
3,5,6-trichlorosalicylic acid	40932-60-3	C7H3Cl3O3		241.46
3,5,6-trimethylcyclohex-3-ene-1-carbaldehyde	67634-07-5	C10H16O	fragrances & cosmetics	152.24
3,5,7,3',4'-pentamethoxyflavone; 4H-1-benzopyran-4-one, 2-(3,4 dimethoxyphenyl)-3,5,7-trimethoxy-	1247-97-8	C20H20O7		372.37
3,5,7-nonatrien-2-one	17609-32-4	C9H12O	fragrances & cosmetics	136.19
3,5,7-triaza-1-azoniatricyclo[3.3.1.1(3,7)]decane, 1-(3-chloro-2-propenyl)-, chloride, (Z)-; 1-(3-chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride; quaternium-15	51229-78-8	C9H16Cl2N4	preservative in handcreams, inks, etc.; formaldehyde-releasing agent	251.16
3,5-bis(1,1-dimethylethyl)-4-hydroxybenzoic acid hexadecyl ester	67845-93-6	C31H54O3		474.77
3,5-bis(trifluormethyl)nitrobenzene	328-75-6	C8H3F6NO2		259.11
3',5'-bis(trifluoromethyl)-2-bromoacetophenone		C10H5BrF6O		335.05
3,5-bis(trifluoromethyl)acetanilide	16143-84-3	C10H7F6NO		271.16
3',5'-bis(trifluoromethyl)acetophenone	30071-93-3	C10H6F6O		256.15
3,5-bis(trifluoromethyl)aniline	328-74-5	C8H5F6N		229.12
3,5-bis(trifluoromethyl)benzyl alcohol	32707-89-4	C9H6F6O		244.14
3,5-bis(trifluoromethyl)-N-(bromoacetyl)aniline		C10H6BrF6NO		350.06
3,5-bis(trifluoromethyl)-N-ethylaniline	49850-16-0	C10H9F6N		257.18
3,5-bis(trifluoromethyl)phenol	349-58-6	C8H4F6O		230.11
3,5-bis(trifluoromethyl)phenylacetic acid	85068-33-3	C10H6F6O2		272.15
3,5-bis(trifluoromethyl)phenylacetonitrile	85068-32-2	C10H5F6N		253.15
3,5-bis(trifluoromethyl)phenylboronic acid	73852-19-4	C8H5BF6O2		257.93
3,5-di(2-butyl)phenol	14556-13-9	C14H22O		206.33

3,5-di(tert-butyl)phenol; also CAS 26746-38-3	1138-52-9	C14H22O		206.33
3,5-di(trifluoromethyl)benzylamine	85068-29-7	C9H7F6N		243.15
3,5-diamino-1,2,4-triazole; guanazole	1455-77-2	C2H5N5	D-DNA antimetabolite	99.10
3,5-diamino-6-(2,3,5-trichlorophenyl)pyrazine-2-carboxamide	P1S-286-956	C11H8Cl3N5O		332.58
3,5-diaminobenzoic acid	535-87-5	C7H8N2O2		152.15
3,5-dibromo-2',4'-difluorosalicylanilide	79402-07-6	C13H7Br2F2NO2		407.02
3,5-dibromo-2-hydroxybenzaldehyde	90-59-5	C7H4Br2O2		279.92
3,5-dibromo-2-methoxybenzoic acid		C8H6Br2O3	natural product in marine sponges	309.95
3,5-dibromo-2'-nitro-4'-chlorosalicylanilide	72699-09-3	C13H7Br2ClN2O4		450.48
3,5-dibromo-4-hydroxybenzaldehyde	2973-77-5	C7H4Br2O2		279.92
3,5-dibromoanisole	74137-36-3	C7H6Br2O		265.94
3,5-dibromobenzoic acid	618-58-6	C7H4Br2O2		279.93
3,5-dibromobiphenyl	16372-96-6	C12H8Br2		312.00
3,5-dibromofluorobenzene	1435-51-4	C6H3Br2F		253.91
3,5-dibromophenol	626-41-5	C6H4Br2O		251.91
3,5-dibromophenylboronic acid	117695-55-3	C6H5BBr2O2		279.73
3,5-dibromopyridine	625-92-3	C5H3Br2N		236.90
3,5-dibromosalicylic acid	3147-55-5	C7H4Br2O3		295.91
3,5-dichloro-2',4'-difluorosalicylanilide	80033-99-4	C13H7Cl2F2NO2		318.11
3,5-dichloro-2,6-dimethoxyphenol; 3,5-dichlorosyringol	78782-46-4	C8H8Cl2O3	pulp bleach byproduct	223.06
3,5-dichloro-2,6-dimethoxy-p-hydroquinone diacetate	135646-91-2	C12H12Cl2O6		323.13
3,5-dichloro-2-methoxyphenol; 3,5-dichloroguaiacol	56680-89-8	C7H6Cl2O2		193.03
3,5-dichloro-2'-methyl-4'-nitrosalicylanilide	90426-03-2	C14H10Cl2N2O4		341.15
3,5-dichloro-4-biphenylol	1137-59-3	C12H8Cl2O		239.10
3,5-dichloro-4'-fluorosalicylanilide	54850-02-1	C13H8Cl2FNO2		300.12
3,5-dichloro-4-hydroxybenzonitrile; Chloroxynil	1891-95-8	C7H3Cl2NO	P-herbicide	188.01
3,5-dichloro-4-hydroxymethylbenzoic acid		C8H6Cl2O3	P-metabolite	221.04
3,5-dichloroaniline	626-43-7	C6H5Cl2N		162.02
3,5-dichloroanisole	33719-74-3	C7H6Cl2O		177.03
3,5-dichloroanthranilic acid	2789-92-6	C7H5Cl2NO2		206.03
3,5-dichlorobenzoic acid	51-36-5	C7H4Cl2O2		191.01
3,5-dichlorobenzonitrile	6575-00-4	C7H3Cl2N		172.01
3,5-dichlorobiphenyl	34883-41-5	C12H8Cl2		223.10
3,5-dichlorocatechol	13673-92-2	C6H4Cl2O2	pulp bleach byproduct	179.00
3,5-dichlorodiphenyl ether		C12H8Cl2O		239.10
3,5-dichloronitrobenzene	618-62-2	C6H3Cl2NO2		192.00
3,5-dichlorophenol	591-35-5	C6H4Cl2O		163.00
3,5-dichlorophenyl N-methylcarbamate	13538-26-6	C8H7Cl2NO2		220.05
3,5-dichlorophenylboronic acid	67492-50-6	C6H5BCl2O2		190.82
3,5-dichloropyridine	2457-47-8	C5H3Cl2N		147.99
3,5-dichlorosalicylaldehyde	90-60-8	C7H4Cl2O2		191.02
3,5-dichlorosalicylanilide	4214-48-6	C13H9Cl2NO2		282.13
3,5-dicyanopyridine	1195-58-0	C7H3N3		129.12
3,5-diethyl-2,6-dimethylcyclohex-2-en-1-one	65416-17-3	C12H20O	fragrances & cosmetics	180.29
3,5-diethyl-4-hydroxyacetanilide	55205-89-5	C12H17NO2		207.27
3,5-diethylpyridine	699-25-2	C9H13N		135.21
3',5'-difluoro-4'-methoxypropiophenone		C10H10F2O2		200.19
3,5-difluoroanisole	93343-10-3	C7H6F2O		144.12
3,5-difluorobenzylamine	90390-27-5	C7H7F2N		143.14
3,5-difluorophenol	2713-34-0	C6H4F2O		130.09
3,5-difluorophenylboronic acid	156545-07-2	C6H5BF2O2		157.91
3,5-dihydroxy-7,4'-dimethoxyflavone	15486-33-6	C17H14O6		314.29
3,5-dihydroxybenzoic acid	99-10-5	C7H6O4		154.12
3,5-dihydroxytoluene; 5-methylresorcinol; orcinol	504-15-4	C7H8O2		124.14
3,5-diiodo-4-hydroxybenzonitrile; Ioxynil	1689-83-4	C7H3I2NO	P-herbicide	370.92
3,5-diiodosalicylaldehyde	2631-77-8	C7H4I2O2		373.91
3,5-diiodosalicylic acid	133-91-5	C7H4I2O3		389.91
3,5-dimethoxy-2,4,6-trichlorobenzaldehyde; trichlorsyringol		C9H7Cl3O3	component of cellulose bleaching effluent	269.51
3,5-dimethoxy-4'-hydroxy-a,b,2-trichlorostilbene		C16H13Cl3O3	in BKM effluent; MFO-inducer	359.64
3,5-dimethoxy-4-hydroxycinnamic acid	530-59-6	C11H12O5		224.21

3,5-dimethoxybenzoic acid	1132-21-4	C9H10O4		182.17
3,5-dimethoxyphenol	500-99-2	C8H10O3		154.17
3,5-dimethoxystilbene	78916-49-1	C16H16O2		240.30
3,5-dimethoxytoluene	4179-19-5	C9H12O2	fragrances & cosmetics	152.19
3,5-dimethyl-4-heptanol	19549-79-2	C9H20O		144.26
3,5-dimethyl-4-hydroxyacetanilide	22900-79-4	C10H13NO2		179.22
3,5-dimethyl-4-nitroaniline	34761-82-5	C8H10N2O2		166.18
3,5-dimethylaniline	108-69-0	C8H11N		121.18
3,5-dimethylbenzoic acid	499-06-9	C9H10O2		150.18
3,5-dimethylcyclohex-3-en-1-yl carboxaldehyde	68039-48-5	C9H14O	not a contact allergen	138.21
3,5-dimethylcyclohex-3-ene-1-methyl acetate	67634-25-7	C11H18O2	fragrances & cosmetics	182.26
3,5-dimethylcyclohexene-1-methanol	67634-16-6	C9H16O	fragrances & cosmetics	140.23
3,5-dimethylcyclohexylmethyl acetate	68213-86-5	C11H20O2	fragrances & cosmetics	184.28
3,5-dimethylheptane	926-82-9	C9H20		128.26
3,5-dimethylhex-1-yn-3-ol	107-54-0	C8H14O		126.20
3,5-dimethylisoxazole-4-boronic acid	16114-47-9	C5H8BNO3		140.93
3,5-dimethyl-N-(trifluoroacetyl)aniline	14818-53-2	C10H10F3NO		217.19
3,5-dimethyl-N-nitrosopiperidine	65445-59-2	C7H14N2O		142.20
3,5-dimethyloctane	15869-93-9	C10H22		142.29
3,5-dimethylphenol	108-68-9	C8H10O		122.17
3,5-dimethylphenyl N-methylcarbamate	2655-14-3	C10H13NO2	P-insecticide	179.22
3,5-dimethylphenyl-1,1-dimethylurea	36627-56-2	C11H16N2O		192.26
3,5-dimethylphenylboronic acid	172975-69-8	C8H11BO2		149.99
3,5-dimethylpyridine	591-22-0	C7H9N		107.15
3,5-dimethylpyridine N-oxide	3718-65-8	C7H9NO		123.15
3,5-dimethylquinoline	20668-27-3	C11H11N		157.21
3,5-dinitro-2-methylaniline; 2-amino-4,6-dinitrotoluene	35572-78-2	C7H7N3O4		197.15
3,5-dinitro-2-methylbenzyl alcohol	80866-94-0	C8H8N2O5		212.16
3,5-dinitro-2-toluic acid	28169-46-2	C8H6N2O6		226.15
3,5-dinitro-4-methylaniline; 4-amino-2,6-dinitrotoluene	19406-51-0	C7H7N3O4		197.15
3,5-dinitro-4-methylbenzamide	4551-76-2	C8H7N3O5		225.16
3,5-dinitro-4-toluic acid	16533-71-4	C8H6N2O6		226.15
3,5-dinitroaniline	618-87-1	C6H5N3O4		183.12
3,5-dinitrobenzoic acid	99-34-3	C7H4N2O6		212.12
3,5-dinitrobenzonitrile	4110-35-4	C7H3N3O4		193.12
3,5-dinitrobenzotrifluoride	401-99-0	C7H3F3N2O4		236.11
3,5-dinitrobenzoyl chloride	99-33-2	C7H3ClN2O5		230.56
3,5-dinitrobenzyl alcohol	71022-43-0	C7H6N2O5		198.13
3,5-dinitrophenanthrene	159092-72-5	C14H8N2O4		268.23
3,5-dinitrophenol	586-11-8	C6H4N2O5		184.11
3,5-dinitrosalicylic acid	609-99-4	C7H4N2O7		228.12
3,5-dinitrotoluene	618-85-9	C7H6N2O4		182.14
3,5-dipropyl-4-hydroxyacetanilide		C14H21NO2		235.33
3,5-di-tert-butyl-4-hydroxyacetophenone		C16H24O2	potable water contaminant from polyethylene pipes	248.37
3,5-di-tert-butyl-4-hydroxyanisole; 2,6-di-tert-butyl-4-methoxylphenol	489-01-0	C15H24O2	P-insecticidal	236.35
3,5-di-tert-butyl-4-hydroxybenzaldehyde	1620-98-0	C15H22O2	potable water contaminant from polyethylene pipes	234.34
3,5-di-tert-butyl-4-hydroxybenzylalcohol	88-26-6	C15H24O2	anti-oxidant	236.35
3,5-di-tert-butyl-4-hydroxystyrene		C16H24O	potable water contaminant from polyethylene pipes [tentative idendification]	232.37
3,5-di-tert-butylbenzyl chloride	51625-14-0	C15H23Cl		238.80
3,5-di-tert-butylcatechol	1020-31-1	C14H22O2		222.33
3,5-heptanediol, 3-ethyl-5-phenyl-	21133-82-4	C11H24O2		188.31
3,5-heptanedione	7424-54-6	C7H12O2		128.17
3,5-heptanedione, 4-ethyl-, dioxime	63834-27-5	C9H18N2O2		186.25
3,5-lupetidine	35794-11-7	C7H15N		113.20
3,5-lutidine, 4-((4-(dimethylamino)phenyl)azo)-, 1-oxide	19456-77-0	C15H18N4O		270.34
3,5-piperidinedicarbonitrile, 2,6-dioxo-4-ethyl-4-methyl-	1135-62-2	C10H11N3O2		205.22
3,5-piperidinedicarbonitrile, 2,6-dioxo-4-methyl-4-propyl-	64635-91-2	C11H13N3O2	D-	219.24
3,5-piperidinedicarbonitrile, 4-butyl-2,6-dioxo-4-methyl-	64635-92-3	C12H15N3O2		233.27
3,5-pyrazolidinedione, 1,2-diphenyl-	2652-77-9	C15H12N2O2	D-	252.27
3,5-pyrazolidinedione, 1,2-diphenyl-4-(2-(phenylthio)ethyl)-	3736-92-3	C23H20N2O2S		388.49

3,5-pyrazolidinedione, 1,2-diphenyl-4-isopropylidene-	26485-81-4	C18H16N2O2		292.34
3,5-pyrazolidinedione, 4-cyclohexyl-1,2-diphenyl-	34925-60-5	C21H22N2O2	D-	334.42
3,5-pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-, diethyl ester	1149-23-1	C13H19NO4		253.30
3,5-pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-(2-pyridyl)-, diethy ester	23125-28-2	C18H22N2O4		330.38
3,5-pyridinedicarboxylic acid, 1,4-dihydro-4-(4-methoxyphenyl)-2,6-dimethyl- diethyl ester	34014-60-3	C20H25NO5	P-	359.42
3,5-pyridinedicarboxylic acid, 4-benzyl-1,4-dihydro-2,6-dimethyl-, diethyl ester	1539-57-7	C20H25NO4		343.42
3,5-stilbenediol, (E)-	22139-77-1	C14H12O2	D-	212.25
3,6,9,12-tetraazatetradecane-1,14-diamine; pentaethylenehexamine	4067-16-7	C10H28N6		232.38
3,6,9,12-tetraoxahexadecan-1-ol	1559-34-8	C12H26O5		250.33
3,6,9,12-tetraoxatetradeca-1,13-diene	765-12-8	C14H18O4	P-	250.29
3,6,9-trinitrophenanthrene	159092-84-9	C14H7N3O6		313.22
3,6-di(4-pyridyl)-sym-tetrazine	57654-36-1	C12H8N6		236.24
3,6-diaminoacridine	92-62-6	C13H11N3		209.25
3,6-diaminoacridine dihydrochloride; proflavine dihydrochloride	531-73-7	C13H13Cl2N3		282.17
3,6-diaminoacridine monohydrochloride; proflavine monohydrochloride	952-23-8	C13H12ClN3		245.71
3,6-diaminocarbazole	86-71-5	C12H11N3		197.24
3,6-dibromoindole		C8H5Br2N	natural product in marine sponges	274.95
3,6-dichloro-2-methoxyphenol; 3,6-dichloroguaiacol	77102-93-3	C7H6Cl2O2		193.03
3,6-dichlorocatechol	3938-16-7	C6H4Cl2O2	pulp bleach byproduct	179.00
3,6-dichlorodibenzofuran	74918-40-4	C12H6Cl2O		237.08
3,6-dichloropyridazine	141-30-0	C4H2Cl2N2		148.98
3,6-dichlorosalicylic acid	3401-80-7	C7H4Cl2O3		207.01
3,6-dihydro-2,4-dimethyl-6-phenyl-2H-pyran	68039-40-7	C13H16O	fragrances & cosmetics	188.27
3,6-dihydro-2-nitroso-2H-1,2-oxazine	3276-41-3	C4H6N2O2		114.10
3,6-dihydro-4,6-dimethyl-2-phenyl-2H-pyran	68039-41-8	C13H16O	fragrances & cosmetics	188.27
3,6-dihydroxypyridazine; maleic hydrazide; Regulox	123-33-1	C4H4N2O2	P-growth regulator, herbicide	112.09
3,6-dimethyl-1-heptyn-3-ol	19549-98-5	C9H16O		140.22
3,6-dimethyl-3-vinylhept-5-en-2-ol	85136-10-3	C11H20O	fragrances & cosmetics	168.28
3,6-dimethylbenzo[a]pyrene	16757-91-8	C22H16		280.37
3,6-dimethylbenzo[b]thiophene	16587-50-1	C10H10S		162.25
3,6-dimethylcyclohex-3-ene-1-carbaldehyde	67801-65-4	C9H14O	fragrances & cosmetics	138.21
3,6-dimethyl-N-(trifluoroacetyl)aniline	7497-27-0	C10H10F3NO		217.19
3,6-dimethyloctan-3-ol	151-19-9	C10H22O	fragrances & cosmetics	158.28
3,6-dimethyloctane	15869-94-0	C10H22		142.29
3,6-dimethylphenanthrene	1576-67-6	C16H14		206.29
3,6-dimethylquinoline	20668-26-2	C11H11N		157.21
3,6-dinitrobenzo[a]pyrene	128714-76-1	C20H10N2O4		342.31
3,6-dinitrophenanthrene	100527-20-6	C14H8N2O4		268.23
3,6-dithiaoctane	5395-75-5	C6H14S2		150.30
3,6-methano-8H-1,5,7-trioxacyclopenta(ij)cycloprop[a]azulene-4,8(3H) dione, hexahydro-2a-hydroxy-8b-methyl-9-(1-methylethenyl)-, (1aR-(1a-alpha,2a-beta,3-beta,6-beta,6a-beta, 8as*,8b-beta,9R*))	17617-45-7	C15H16O6		292.29
3,6-naphthalenedisulfonic acid, 8-amino-7-hydroxy-, sodium salt	2007-20-7	C10H8NNaO7S2		341.29
3,6-nonadien-1-ol	76649-25-7	C9H16O	fragrances & cosmetics	140.23
3,6-nonadien-1-yl acetate	76649-26-8	C11H18O2	fragrances & cosmetics	182.26
3,6-pyridazinedione, 1,2-dihydro-, sodium salt	28330-26-9	C4H3N2NaO2	P-	134.07
3,7,11,15-tetramethyl-1-hexadecen-3-ol	505-32-8	C20H40O		296.54
3,7,11,15-tetramethyl-1-hexadecyne-3-ol	29171-23-1	C20H38O		294.52
3,7,11-trimethyl-1-dodecyne-3-ol	1604-35-9	C15H28O		224.39
3,7,12-trimethylbenz[a]anthracene		C21H18		270.38
3,7,3',4'-tetramethoxy-5-hydroxyflavone	1245-15-4	C19H18O7		358.35
3,7-bis(diethylamino)-1-ethoxyphenoxazin-5-ium chloride	2787-91-9	C22H30ClN3O2	dye	403.95
3,7-dichlorodibenzofuran	58802-21-4	C12H6Cl2O		237.08
3,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-4-benzopyrone	21511-25-1	C16H12O6		300.27
3,7-dihydroxy-2-(4-hydroxyphenyl)-4H-1-benzopyran-4-one	2034-65-3	C15H10O5		270.24
3,7-dihydroxyflavone	492-00-2	C15H10O4		254.24
3,7-dihydroxy-pinaketone		C9H14O3	atmospheric oxidation product of terpenes	170.21
3,7-dimethyl -1,3,6-octatriene (3Z)	3338-55-4	C10H16	not a contact allergen	136.24
3,7-dimethyl-1-octen-3-ol	18479-49-7	C10H20O		156.27

3,7-dimethyl-2,6-nonadienal	41448-29-7	C11H18O	fragrances & cosmetics; non-corrosive for skin	166.26
3,7-dimethyl-2,6-octadien-1-ol	624-15-7	C10H18O	fragrances & cosmetics	154.25
3,7-dimethyl-2,6-octadien-1-ol 2-methyl-2-butenoate; geranyl tiglate	7785-33-3	C15H24O2	fragrances & flavors	236.35
3,7-dimethyl-2-methyleneocta-6-enal	22418-66-2	C11H18O	fragrances & cosmetics	166.26
3,7-dimethyl-2-octen-1-ol; 6,7-dihydrogeraniol	40607-48-5	C10H20O	allergen; should not be used in fragrances (EU)	156.27
3,7-dimethyl-3,6-octadienal	55722-59-3	C10H16O	fragrances & cosmetics	152.24
3,7-dimethyl-4,6-octadien-3-ol	18479-54-4	C10H18O	fragrances & cosmetics	154.25
3,7-dimethyl-7-hydroxyoctanal; hydroxycitronellal	107-75-5	C10H20O2	fragrances & cosmetics; contact allergen; use regulated in EU	172.27
3,7-dimethyl-7-methoxyoctanal; methoxycitronellal	3613-30-7	C11H22O2		186.29
3,7-dimethyl-7-octen-1-ol; rhodinol; alpha-citronellol	6812-78-8	C10H20O	fragrances & cosmetics	156.27
3,7-dimethyloct-6-en-3-ol	18479-51-1	C10H20O	fragrances & cosmetics	156.27
3,7-dimethyloct-6-enal (S); [see also CAS 106-23-0]	5949-05-3	C10H18O		154.25
3,7-dimethyloct-6-enal; citronellal	106-23-0	C10H18O		154.25
3,7-dimethyloct-6-enyl isovalerate	68922-10-1	C15H28O2	fragrances & cosmetics	240.39
3,7-dimethyloct-7-en-1-ol	141-25-3	C10H20O	fragrances & cosmetics	156.27
3,7-dimethyloct-7-ene-1,6-diol	22460-95-3	C10H20O2	fragrances & cosmetics	172.27
3,7-dimethylocta-2,6-dienal (E); trans-citral	141-27-5	C10H16O		152.24
3,7-dimethylocta-2,6-dienal (Z); cis-citral	106-26-3	C10H16O		152.24
3,7-dimethylocta-2,6-dienyl acetate	16409-44-2	C12H20O2	fragrances & cosmetics	196.29
3,7-dimethyloctan-1-ol	106-21-8	C10H22O	fragrances & cosmetics	158.28
3,7-dimethyloctan-3-ol	78-69-3	C10H22O		158.28
3,7-dimethyloctanal; dihydrocitronellal; tetrahydrogeranial	5988-91-0	C10H20O	non-corrosive for skin	156.27
3,7-dimethyloctane-1,7-diol	107-74-4	C10H22O2	fragrances & cosmetics	174.28
3,7-dimethyloctyl acetate	20780-49-8	C12H24O2	fragrances & cosmetics	200.32
3,7-dimethyloctyl ethyl ether	22810-10-2	C12H26O	fragrances & cosmetics	186.34
3,7-dimethylquinoline	20668-28-4	C11H11N		157.21
3,7-dinitrofluoranthene	105735-71-5	C16H8N2O4		292.25
3,7-dioxatricyclo[4.1.0.0(2,4)]heptane	187-29-1	C5H8O2	natural product	100.12
3,8-diazabicyclo[3.2.1]octan-2-one, 3-cinnamyl-8-propionyl-	22315-22-6	C18H22N2O2		298.39
3,8-diazabicyclo[3.2.1]octane, 3-((2',2'-diphenyl-3'-hydroxy)propionyl)-8 methyl-	63978-03-0	C22H26N2O2	D-	350.46
3,8-diazabicyclo[3.2.1]octane, 3-((2'-cyclohexyl-3'-hydroxy-2' phenyl)propionyl)- 8-methyl-, (±)-	63977-94-6	C22H34N2O	D-	342.53
3,8-diazabicyclo[3.2.1]octane, 3-((2'-hydroxymethyl-2'-phenyl)propionyl)-8 methyl-, (+,-)-	63990-62-5	C17H24N2O2	D-	288.39
3,8-diazabicyclo[3.2.1]octane, 3-((alpha-carboxy)-p-toluoyl)-8-methyl-	63978-14-3	C15H20N2O2	D-	260.34
3,8-diazabicyclo[3.2.1]octane, 3-((alpha-ethoxycarbonyl)-p-toluoyl)-8-methyl-	57269-19-9	C17H24N2O2	D-	288.39
3,8-diazabicyclo[3.2.1]octane, 3-(2'-(anilino)ethyl)-8-propionyl-	63978-10-9	C17H25N3O	D-	287.41
3,8-diazabicyclo[3.2.1]octane, 3-(2'-(benzoyl)ethyl)-8-propionyl-	63978-11-0	C18H24N2O2	D-	300.40
3,8-diazabicyclo[3.2.1]octane, 3-(2-(cyclopentyl)ethyl)-8-propionyl-	63977-96-8	C16H28N2O	D-	264.41
3,8-diazabicyclo[3.2.1]octane, 3-(2-(diethylamino)ethyl)-8-propionyl-	63978-00-7	C15H29N3O	D-	267.42
3,8-diazabicyclo[3.2.1]octane, 3-(2,3-diphenylallyl)-8-propionyl-	1794-41-8	C24H28N2O	D-	360.50
3,8-diazabicyclo[3.2.1]octane, 3-(2',4'-dichlorocinnamyl)-8-propionyl-	1640-64-8	C18H22Cl2N2O	D-	353.29
3,8-diazabicyclo[3.2.1]octane, 3-(2',6'-dichlorocinnamyl)-8-propionyl-	63977-98-0	C18H22Cl2N2O	D-	353.29
3,8-diazabicyclo[3.2.1]octane, 3-(2-chlorocinnamyl)-8-methyl-	63978-16-5	C16H21ClN2	D-	276.81
3,8-diazabicyclo[3.2.1]octane, 3-(2-chlorocinnamyl)-8-propionyl-	59038-07-2	C18H23ClN2O	D-	318.85
3,8-diazabicyclo[3.2.1]octane, 3-(2-chlorodiphenyl)methyl-8-methyl-	63992-06-3	C20H23ClN2	D-	326.87
3,8-diazabicyclo[3.2.1]octane, 3-(2-chloroethyl)-8-propionyl-	63977-85-5	C11H19ClN2O	D-	230.74
3,8-diazabicyclo[3.2.1]octane, 3-(2'-hydroxyethyl)-8-((3"-phenothiazin-10" yl)propyl)-	6884-54-4	C23H29N3OS	D-	395.57
3,8-diazabicyclo[3.2.1]octane, 3-(2-methyl-2-butenyl)-8-propionyl-	63990-37-4	C14H24N2O	D-	236.36
3,8-diazabicyclo[3.2.1]octane, 3-(2-methyl-3-phenylallyl)-8-propionyl-	2016-81-1	C19H26N2O	D-	298.43
3,8-diazabicyclo[3.2.1]octane, 3-(2-nitrocinnamyl)-8-propionyl-	63990-47-6	C18H23N3O3	D-	329.40
3,8-diazabicyclo[3.2.1]octane, 3-(3'-(phenyl)propyl)-8-propionyl-	63990-14-7	C18H26N2O	D-	286.42
3,8-diazabicyclo[3.2.1]octane, 3-(3-bromo-3-phenylallyl)-8-propionyl-	1507-85-3	C18H23BrN2O	D-	363.30
3,8-diazabicyclo[3.2.1]octane, 3-(3-chlorocinnamyl)-8-propionyl-	59038-09-4	C18H23ClN2O	D-	318.85
3,8-diazabicyclo[3.2.1]octane, 3-(3-nitrocinnamyl)-8-propionyl-	63990-46-5	C18H23N3O3	D-	329.40
3,8-diazabicyclo[3.2.1]octane, 3-(3-phenyl-2-propynyl)-8-propionyl-	1945-04-6	C18H22N2O	D-	282.39
3,8-diazabicyclo[3.2.1]octane, 3-(3-phenylallyl)-8-propionylamino-	38074-16-7	C18H25N3O	D-	299.42
3,8-diazabicyclo[3.2.1]octane, 3-(4-chlorobenzoyl)-8-methyl-	57269-18-8	C14H17ClN2O	D-	264.76
3,8-diazabicyclo[3.2.1]octane, 3-(4-chlorocinnamyl)-8-methyl-	63978-17-6	C16H21ClN2	D-	276.81
3,8-diazabicyclo[3.2.1]octane, 3-(4-chlorocinnamyl)-8-propionyl-	59038-08-3	C18H23ClN2O	D-	318.85

3,8-diazabicyclo[3.2.1]octane, 3-(4-chlorodiphenylmethyl)-8-methyl-	63977-84-4	C20H23ClN2	D-	326.87
3,8-diazabicyclo[3.2.1]octane, 3-(4-ethoxyphenyl)acetyl-8-methyl-	57269-26-8	C17H24N2O2	D-	288.39
3,8-diazabicyclo[3.2.1]octane, 3-(4-nitrocinnamyl)-8-propionyl-	59038-10-7	C18H23N3O3	D-	329.40
3,8-diazabicyclo[3.2.1]octane, 3-(5-phenyl-2,4-pentadienyl)-8-propionyl-	1798-70-5	C20H26N2O	D-	310.44
3,8-diazabicyclo[3.2.1]octane, 3-(alpha-fluoro-alpha-phenyl)acetyl-8-methyl-	57269-25-7	C15H19FN2O	D-	262.33
3,8-diazabicyclo[3.2.1]octane, 3-(carboxyacetyl)-8-methyl-	57269-17-7	C10H16N2O3	D-	212.25
3,8-diazabicyclo[3.2.1]octane, 3-(cyclopentylmethyl)-8-propionyl-	63977-97-9	C15H26N2O	D-	250.39
3,8-diazabicyclo[3.2.1]octane, 3-(diphenylmethyl)-8-methyl-	63978-04-1	C20H24N2	D-	292.43
3,8-diazabicyclo[3.2.1]octane, 3,8-dipropionyl-	63977-69-5	C12H20N2O2	D-	224.30
3,8-diazabicyclo[3.2.1]octane, 3-allyl-8-propionyl-	1798-46-5	C12H20N2O	D-	208.30
3,8-diazabicyclo[3.2.1]octane, 3-benzyl-8-propionyl-	63978-12-1	C16H22N2O	D-	258.36
3,8-diazabicyclo[3.2.1]octane, 3-butyl-8-propionyl-	63992-05-2	C13H24N2O	D-	224.35
3,8-diazabicyclo[3.2.1]octane, 3-cinnamoyl-8-methyl-	63977-90-2	C16H20N2O	D-	256.35
3,8-diazabicyclo[3.2.1]octane, 3-cinnamyl-8-methyl-	63977-91-3	C16H22N2	D-	242.37
3,8-diazabicyclo[3.2.1]octane, 3-cinnamylmethyl-8-propionyl-	63977-93-5	C19H26N2O	D-	298.43
3,8-diazabicyclo[3.2.1]octane, 3-diphenylmethyl-8-propionyl-	63977-68-4	C22H26N2O	D-	334.46
3,8-diazabicyclo[3.2.1]octane, 3-ethyl-8-propionyl-	63977-72-0	C11H20N2O	D-	196.29
3,8-diazabicyclo[3.2.1]octane, 3-isonicotinoyl-8-methyl-	63990-64-7	C13H18N4O	D-	246.31
3,8-diazabicyclo[3.2.1]octane, 3-methyl-8-((2'-nitrothien-5'-yl)vinyl)carbonyl-	57269-49-5	C14H17N3O3S	D-	307.37
3,8-diazabicyclo[3.2.1]octane, 3-methyl-8-(2'-(2''-phenylcyclopentanecarboxylato)ethyl)-	63990-39-6	C21H30N2O2	D-	342.48
3,8-diazabicyclo[3.2.1]octane, 3-methyl-8-(2'-nitro-5'-thienyl)carbonyl-	57269-48-4	C12H15N3O3S	D-	281.33
3,8-diazabicyclo[3.2.1]octane, 3-methyl-8-(2-nitrobenzoyl)-	27266-01-9	C14H17N3O3	D-	275.31
3,8-diazabicyclo[3.2.1]octane, 3-methyl-8-(3-phenylacryloyl)-	63977-92-4	C16H20N2O	D-	256.35
3,8-diazabicyclo[3.2.1]octane, 3-methyl-8-(phenylcarbamoyl)carbonyl-	63990-38-5	C15H19N3O2	D-	273.34
3,8-diazabicyclo[3.2.1]octane, 3-methyl-8-propionyl-	63990-41-0	C10H18N2O	D-	182.27
3,8-diazabicyclo[3.2.1]octane, 3-methyl-8-propionyloxy-	63990-43-2	C10H18N2O2	D-	198.27
3,8-diazabicyclo[3.2.1]octane, 3-methyl-8-propionyloxymethyl-	63990-44-3	C11H20N2O2	D-	212.29
3,8-diazabicyclo[3.2.1]octane, 3-methyl-8-valeryl-	57269-38-2	C12H22N2O	D-	210.32
3,8-diazabicyclo[3.2.1]octane, 3-phenethyl-8-propionyl-	63990-48-7	C17H24N2O	D-	272.39
3,8-diazabicyclo[3.2.1]octane, 8-((2',2'-diphenyl-3-hydroxy)propionyl)-3 methyl-	63200-44-2	C22H26N2O2	D-	350.46
3,8-diazabicyclo[3.2.1]octane, 8-((2'-cyclohexyl-3'-hydroxy-2' phenyl)propionyl)- 3-methyl-, (+,-)-	63977-95-7	C22H34N2O	D-	342.53
3,8-diazabicyclo[3.2.1]octane, 8-((alpha-carboxy)-p-toluoyl)-3-methyl-	57269-43-9	C15H20N2O2	D-	260.34
3,8-diazabicyclo[3.2.1]octane, 8-((alpha-ethoxycarbonyl)-p-toluoyl)-3-methyl-	57269-41-7	C17H24N2O2	D-	288.39
3,8-diazabicyclo[3.2.1]octane, 8-(2'-(4-aminobenzoyloxy)ethyl)-3-methyl-	63978-09-6	C16H23N3O2	D-	289.38
3,8-diazabicyclo[3.2.1]octane, 8-(2'-(diphenylacetoxy)ethyl)-3-methyl-; see also CAS 63978-01-8	63978-02-9	C23H28N2O2	D-	364.49
3,8-diazabicyclo[3.2.1]octane, 8-(4-chlorobenzoyl)-3-methyl-	63978-15-4	C14H17ClN2O	D-	264.76
3,8-diazabicyclo[3.2.1]octane, 8-(4-ethoxycinnamyl)-3-propionyl-	63977-70-8	C20H28N2O2	D-	328.46
3,8-diazabicyclo[3.2.1]octane, 8-(4-ethoxyphenylacetyl)-3-methyl-	57269-45-1	C17H24N2O2	D-	288.39
3,8-diazabicyclo[3.2.1]octane, 8-(4-isobutylphenylacethyl)-3-methyl-	63990-63-6	C19H28N2O	D-	300.45
3,8-diazabicyclo[3.2.1]octane, 8-(carboxyacetyl)-3-methyl-	57269-36-0	C10H16N2O3	D-	212.25
3,8-diazabicyclo[3.2.1]octane, 8-acetyl-3-methyl-	63978-07-4	C9H16N2O	D-	168.24
3,8-diazabicyclo[3.2.1]octane, 8-butyryl-3-methyl-	63978-13-2	C11H20N2O	D-	196.29
3,8-diazabicyclo[3.2.1]octane, 8-cinnamyl-3-propionyl-	1798-69-2	C18H24N2O	D-	284.40
3,8-diazabicyclo[3.2.1]octane, 8-ethoxydicarbonyl-3-methyl-	63977-71-9	C11H18N2O3		226.28
3,8-diazabicyclo[3.2.1]octane, 8-isobutyryl-3-methyl-	57269-37-1	C11H20N2O	D-	196.29
3,8-diazabicyclo[3.2.1]octane, 8-isonicotinoyl-3-methyl-	63990-65-8	C13H18N4O	D-	246.31
3,8-diazabicyclo[3.2.1]octane, 8-methoxydicarbonyl-3-methyl-	63990-34-1	C10H16N2O3	D-	212.25
3,8-diazabicyclo[3.2.1]octane, 8-methyl-3-((2'-nitrothien-5'-yl)vinyl)carbonyl-	57269-30-4	C14H17N3O3S	D-	307.37
3,8-diazabicyclo[3.2.1]octane, 8-methyl-3-(2'-(1''-phenylcyclopentanecarboxylato)ethyl)-	63990-40-9	C21H30N2O2	D-	342.48
3,8-diazabicyclo[3.2.1]octane, 8-methyl-3-(2-nitrobenzoyl)-	57269-22-4	C14H17N3O3	D-	275.31
3,8-diazabicyclo[3.2.1]octane, 8-methyl-3-(2'-nitrothien-5'-yl)carbonyl-	57269-28-0	C12H15N3O3S	D-	281.33
3,8-diazabicyclo[3.2.1]octane, 8-methyl-3-propionyl-	63990-42-1	C10H18N2O	D-	182.27
3,8-diazabicyclo[3.2.1]octane, 8-propionyl-	57269-63-3	C9H16N2O		168.24
3,8-diazabicyclo[3.2.1]octane-2,4-dione, 3-phenyl-8-propionyl-	35142-71-3	C15H16N2O3	D-	272.30
3,8-diazabicyclo[3.2.1]octane-2,4-dione, 8-amino-3-methyl-	38074-20-3	C7H11N3O2	D-	169.18
3,8-diazabicyclo[3.2.1]octane-3-ethanol, 8-methyl-, diphenylacetate; see also CAS 63978-02-9	63978-01-8	C23H28N2O2	D-	364.49
3,8-diazabicyclo[3.2.1]octane-3-ethanol, 8-methyl-, p-aminobenzoate (ester)	63978-08-5	C16H23N3O2	D-	289.38
3,8-diazabicyclo[3.2.1]octane-3-ethanol, 8-propionyl-	24054-93-1	C11H20N2O2	D-	212.29

3,8-diazadecane, 5,6-dihydroxy-1,10-dimercapto-, dihydrochloride, DL-	73802-95-6	C8H22Cl2N2O2S2		313.31
3,8-dimethylquinoline	20668-29-5	C11H11N		157.21
3,8-dithiadecane	54576-32-8	C8H18S2		178.35
3,8-epoxy-6-oxabicyclo[3.2.1]octan-2-carboxylic acid, 4-chloro-7-oxo-	74034-39-2	C8H7ClO5	D-	218.59
3,9-diazabicyclo[3.3.1]nonane, 3-cinnamyl-9-propionyl-	63978-05-2	C19H26N2O	D-	298.43
3,9-diazabicyclo[3.3.1]nonane, 3-methyl-9-propionyl-	63978-06-3	C11H20N2O	D-	196.29
3,9-dibromo-7H-benz(de)anthracen-7-one; 2,7-dibromomesobenzanthrone	81-98-1	C17H8Br2O		388.07
3,9-dihydroxybenz[a]anthracene	56614-97-2	C18H12O2		260.29
3,9-dinitrofluoranthene	22506-53-2	C16H8N2O4		292.25
3,9-dioxa-5,6,7-trithia-4,8-diphosphaundecane, 4,8-diethoxy-, 4,8-disulfide	6926-73-4	C8H20O4P2S5		402.51
3,9-perylenedicarboxylic acid	6364-19-8	C22H12O4		340.33
3,beta-dinitrostyrene	882-26-8	C8H6N2O4		194.15
3.5-pyridinedicarboxylic acid; dinicotinic acid	499-81-0	C7H5NO4		167.12
3-[(4-amino-5-methoxy-2-methylphenyl)azo]-1,5-naphthalenedisulfonic acid lithium sodium salt	75198-80-0	C18H15LiN3NaO7S2		479.39
3-[2-(diethylamino)ethyl]-7-hydroxy-4-methylcoumarin hydrochloride	15776-59-7	C16H22ClNO3		311.81
3-[2-[(E)-2-(6-chloronaphthalene-2yl)vinyl]-1,3-dioxan-5-yl]-2-(2,4 dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)butan-2-o	P1S-286-852	C28H26Cl3N3O3S	D-antifungal agent	590.96
3-[2-[(E)-2-(6-chloronaphthalene-2yl)vinyl]-1,3-dioxan-5-yl]-2-(2,4 difluorophenyl)-1-(1H-1,2,4-triazol-1-yl)butan-2-o	P1S-286-850	C28H26ClF2N3O3S	D-antifungal agent	558.05
3-[2-[(E)-2-(6-chloronaphthalene-2yl)vinyl]-1,3-dioxan-5-yl]-2-(2,4 difluorophenyl)-1-(1H-1,2,4-triazol-1-yl)propan-2-o	P1S-286-851	C27H24ClF2N3O3S	D-antifungal agent	544.02
3-[2-[(E)-2-(6-chloronaphthalene-2yl)vinyl]-1,3-dioxan-5-yl]-2-(4 trifluoromethylphenyl)-1-(1H-1,2,4-triazol-1-yl)butan-2-o	P1S-286-853	C29H27ClF3N3O3S	D-antifungal agent	590.06
3-[2-[8-(5-acetyl-1H-indol-yl)octyloxy]-2-oxoethyl]-1-methylpyridinium iodide	P1S-186-816	C26H33IN2O3	D-antibacterial agent	548.46
3-[4-(1,1-dimethylethyl)phenyl]-2-methylprop-2-enal	13586-68-0	C14H18O		202.30
3-{[2-(benzoyloxy)ethyl][4-[(4-nitrophenyl)azo]phenyl]amino}propanenitrile	40690-89-9	C24H21N5O4		443.46
3a,4,5,6,7,7a-hexahydro-2,6(or 3,6)-dimethyl-4, 7-methano-1H-inden-5-ol	94248-21-2	C12H18O	fragrances & cosmetics	178.27
3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-yl isobutyrate	67634-20-2	C14H20O2	fragrances & cosmetics	220.31
3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-yl pivalate	68039-45-2	C15H22O2	fragrances & cosmetics	234.34
3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-yl propionate	67634-24-6	C13H18O2	fragrances & cosmetics	206.28
3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-6-ol	3385-61-3	C10H14O	fragrances & cosmetics	150.22
3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-6-yl isobutyrate	68039-39-4	C14H20O2	fragrances & cosmetics	220.31
3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-6-yl pivalate	68039-44-1	C15H22O2	fragrances & cosmetics	234.34
3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indene	4488-57-7	C10H14	fragrances & cosmetics	134.22
3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indenyl formate	68683-22-7	C11H14O2	fragrances & cosmetics	178.23
3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indenyl propionate	68912-13-0	C13H18O2	fragrances & cosmetics	206.28
3a,4,5,6,7,7a-hexahydro-5-methoxy-4,7-methano-1H-indene	53018-24-9	C11H16O	fragrances & cosmetics	164.25
3a,4,5,6,7,7a-hexahydromethoxy-4,7-methano-1H-indene	27135-90-6	C11H16O	fragrances & cosmetics	164.25
3a,4,7,7a-tetrahydro-1H-indene	3048-65-5	C9H12		120.19
3-acetamido-2-nitrocarbazole	96014-35-6	C14H11N3O3		269.26
3-acetamido-4-chlorophenoxyacetic acid		C10H10ClNO4		243.65
3-acetamido-4-nitrocarbazole	96014-34-5	C14H11N3O3		269.26
3-acetamidocoumarin	779-30-6	C11H9NO3		203.20
3-acetamidophenol; 3-hydroxyacetanilide	621-42-1	C8H9NO2	P-metabolite	151.16
3-acetamidophenylboronic acid	78887-39-5	C8H10BNO3		178.98
3-acetamino-2,4,6-triiodobenzoic acid	85-36-9	C9H6I3NO3	D-	556.86
3-acetaminopyridine	5867-45-8	C7H8N2O		136.15
3-acetophenetidide, 2-(4-butoxyphenoxy)-N-(2-(diethylamino)ethyl)-, monohydrochloride	27471-62-1	C26H39ClN2O4	D-	479.06
3-acetotoluidide, alpha-(dimethylamino)-4'-hydroxy-	13886-04-9	C11H16N2O2		208.26
3-acetoxy-5,6-dihydroindolo[2,1-a]isoquinoline derivative	123312-47-0	C18H15NO2		277.32
3-acetoxy-5,6-dihydroindolo[2,1-a]isoquinoline derivative, 2-OCOCH3, 5-C2H5, 9-OCOCH3	123330-36-9	C24H23NO6		421.45
3-acetoxy-5,6-dihydroindolo[2,1-a]isoquinoline derivative, 2-OCOCH3, 8-OCOCH3	123312-51-6	C22H19NO6		393.39
3-acetoxy-5,6-dihydroindolo[2,1-a]isoquinoline derivative, 2-OCOCH3, 8-OCOCH3, 9-OCOCH3	73053-74-4	C24H21NO8		451.43
3-acetoxy-5,6-dihydroindolo[2,1-a]isoquinoline derivative, 2-OCOCH3, 9-OCOCH3	123312-50-5	C22H19NO6		393.39
3-acetoxy-5,6-dihydroindolo[2,1-a]isoquinoline derivative, 5-C2H5, 6-OCOCH3	123312-45-8	C22H21NO4		363.41
3-acetoxy-5,6-dihydroindolo[2,1-a]isoquinoline derivative, 5-C2H5, 9-OCOCH3	123312-42-5	C22H21NO4		363.41
3-acetoxy-5,6-dihydroindolo[2,1-a]isoquinoline derivative, 5-C2H5, 9-OCOCH3, 11-CHO	123330-37-0	C23H21NO5		391.42

3-acetoxy-5,6-dihydroindolo[2,1-a]isoquinoline derivative, 5-CH3, 9-OCOCH3	123312-41-4	C21H19NO4		349.39
3-acetoxy-5,6-dihydroindolo[2,1-a]isoquinoline derivative, 8-OCOCH3	123312-48-1	C20H17NO4		335.36
3-acetoxy-5,6-dihydroindolo[2,1-a]isoquinoline derivative, 8-OCOCH3, 9-OCOCH3	123312-49-2	C22H19NO6		393.39
3-acetoxy-5,6-dihydroindolo[2,1-a]isoquinoline derivative; T-4-C2H5, 9-OCOCH3	123312-46-9	C22H21NO4		363.41
3-acetoxy-indolo[2,1-a]isoquinoline derivative, 5-C2H5, 6-OCOCH3	123330-38-1	C22H19NO4		361.40
3-acetoxymethyl-4-acetoxy-acetophenone	24085-06-1	C13H14O5		250.25
3'-acetoxymethyl-N,N-dimethyl-4-aminoazobenzene	75125-64-3	C17H19N3O2		297.36
3-acetoxypyridine	17747-43-2	C7H7NO2		137.14
3-acetyl-2,5-dichlorothiophene	36157-40-1	C6H4Cl2OS		195.06
3-acetyl-2,5-dimethylfuran	10599-70-9	C8H10O2	fragrances & cosmetics	138.17
3-acetyl-2,5-dimethylthiophene	2530-10-1	C8H10OS	fragrances & cosmetics	154.23
3-acetyl-6-methyl-2,4-pyrandione	520-45-6	C8H8O4	P-	168.15
3-acetylcoumarin	3949-36-8	C11H8O3		188.18
3-acetyllupeol; lup-20(29)-en-3-ol, acetate, (3beta)-	1617-68-1	C32H52O2		468.77
3-acetylphenoxyacetic acid	1878-62-2	C10H10O4		194.19
3-acetylphenyl N,N-dimethylcarbamate	2689-47-6	C11H13NO3		207.23
3-acetylphenyl N-methylcarbamate	87743-55-3	C10H11NO3		193.20
3-acetylphenylboronic acid	204841-19-0	C8H9BO3		163.97
3-acetylpyridine	350-03-8	C7H7NO		121.14
3-acridinecarbonitrile, 9-chloro-7-methyl-	64011-90-1	C15H9ClN2		252.70
3-acridinol, 9-amino-	23045-32-1	C13H10N2O	D-	210.24
3-acryloxypropyltrichlorosilane	38595-89-0	C6H11Cl3OSi		233.60
3-acryloxypropyltrimethoxysilane	4369-14-6	C9H20O4Si		220.34
3-adamantanecarboxylic acid	828-51-3	C11H16O2	D-	180.25
3-adamantanol, 1-(2-methylaminopropyl)-, hydrochloride	31898-13-2	C13H24ClNO		245.79
3-allyloxy-1,2-propanediol	123-34-2	C6H12O3		132.16
3-allylrhodanine	1457-47-2	C6H7NOS2		173.25
3alpha,17alpha,20alpha-trihydroxy-5beta-pregnane	1098-45-9	C21H36O3		336.52
3alpha,7alpha,12alpha-trihydroxy-5beta-cholestan-27-oic acid		C27H46O5		450.66
3-alpha-cholestanol, hydrogen phosphate, monosodium salt	65242-46-8	C27H48NaO4P	D-	490.64
3-amino-1,2,4-triazine	1120-99-6	C3H4N4		96.09
3-amino-1,2,4-triazole-5-thiol; 3H-1,2,4-triazole-3-thione, 5-amino-1,2-dihydro-	16691-43-3	C2H4N4S		116.15
3-amino-1,4-dimethyl-5H-pyrido[4,3-b]indole acetate; TRP-P-1 monoacetate	68808-54-8	C15H16N3O2		270.31
3-amino-1-benzylpyrrolidine	18471-40-4	C11H16N2		176.26
3-amino-1-methyl-5H-pyrido[4,3-b]indole acetate; TRP-P-2 acetate	62450-07-1	C14H15N3O2		257.29
3-amino-1-propanol	156-87-6	C3H9NO		75.11
3-amino-2,2-dimethyl-1-propanol	26734-09-8	C5H13NO		103.16
3-amino-2-chloropyridine	6298-19-7	C5H5ClN2		128.56
3-amino-2-methylphenol	53222-92-7	C7H9NO		123.16
3-amino-2'-nitrobiphenyl	96187-18-7	C12H10N2O2		214.22
3-amino-2-nitrocarbazole	60564-31-0	C12H9N3O2		227.22
3-amino-3'-nitrobiphenyl	31835-64-0	C12H10N2O2		214.22
3-amino-4-(isopropylamino)benzotrifluoride	175277-91-5	C10H13F3N2		218.22
3-amino-4-chlorobenzoic acid	2840-28-0	C7H6ClNO2		171.58
3-amino-4-chlorobenzotrifluoride	121-50-6	C7H5ClF3N		195.57
3-amino-4-chlorophenoxyacetic acid		C8H8ClNO3		201.61
3-amino-4-ethoxyacetanilide	17026-81-2	C10H14N2O2		194.23
3-amino-4-hydroxybenzenesulfonic acid	98-37-3	C6H7NO4S		189.19
3'-amino-4'-methoxyacetanilide	6375-47-9	C9H12N2O2		180.21
3-amino-4'-nitrobiphenyl	53059-29-3	C12H10N2O2		214.22
3-amino-4-nitrocarbazole	96014-36-7	C12H9N3O2		227.22
3-amino-5,6-dimethyl-1,2,4-triazine	17584-12-2	C5H8N4		124.14
3-amino-5-chloro-4-hydroxybenzenesulfonic acid; metanilic acid, 5-chloro-4-hydroxy-	5857-94-3	C6H6ClNO4S		223.63
3-amino-5-methyl isoxazole	1072-67-9	C4H6N2O		98.10
3-amino-9-ethylcarbazole	132-32-1	C14H14N2		210.28
3-amino-9-ethylcarbazole.HCl	6109-97-3	C14H15ClN2		246.74
3'-aminoacetophenone	99-03-6	C8H9NO		135.17
3-aminoacridine	581-29-3	C13H10N2		194.24
3-aminobenzamide	3544-24-9	C7H8N2O		136.15

3-aminobenzenesulfonamide	98-18-0	C6H8N2O2S	D-carbonic anhydrase (IX) inhibitor	172.21
3-aminobenzenesulfonic acid	121-47-1	C6H7NO3S		173.19
3-aminobenzoic acid	99-05-8	C7H7NO2		137.14
3-aminobenzonitrile	2237-30-1	C7H6N2		118.14
3-aminobenzotrifluoride; 3-trifluoromethylaniline	98-16-8	C7H6F3N		161.13
3-aminobenzoylhydrazine	14062-34-1	C7H9N3O		151.17
3-aminobenzyl alcohol	1877-77-6	C7H9NO		123.15
3-aminobiphenyl	2443-47-2	C12H11N		169.23
3-aminocarbazole	6377-12-4	C12H10N2		182.22
3-aminocarbonyl-2-oxazolidinethione deriv.; T-5523-301		C16H21N3O2S	P-herbicidal activity against Echinochloa crusgalli, Sorghum vulgare, Digitaria sanguinalis, Eclipta prostrata, Cucumis sativus, and Brassica campestris root growth	319.43
3-aminocarbonyl-2-oxazolidinethione deriv.; T-5523-304		C18H22F3N3O3S	P-herbicidal activity against Echinochloa crusgalli, Sorghum vulgare, Digitaria sanguinalis, Eclipta prostrata, Cucumis sativus, and Brassica campestris root growth	417.45
3-aminocarbonyl-2-oxazolidinethione deriv.; T-5523-306		C18H18ClN3O3S	P-herbicidal activity against Echinochloa crusgalli, Sorghum vulgare, Digitaria sanguinalis, Eclipta prostrata, Cucumis sativus, and Brassica campestris root growth	391.88
3-aminocarbonyl-2-oxazolidinethione deriv.; T-5523-307		C20H23N3O4S	P-herbicidal activity against Echinochloa crusgalli, Sorghum vulgare, Digitaria sanguinalis, Eclipta prostrata, Cucumis sativus, and Brassica campestris root growth	401.48
3-aminocarbonyl-2-oxazolidinethione deriv.; T-5523-313		C16H21N3O2S	P-herbicidal activity against Echinochloa crusgalli, Sorghum vulgare, Digitaria sanguinalis, Eclipta prostrata, Cucumis sativus, and Brassica campestris root growth	319.43
3-aminocarbonyl-2-oxazolidinethione deriv.; T-5523-316		C16H14N4O4S	P-herbicidal activity against Echinochloa crusgalli, Sorghum vulgare, Digitaria sanguinalis, Eclipta prostrata, Cucumis sativus, and Brassica campestris root growth	358.38
3-aminofluoranthene	2693-46-1	C16H11N		217.27
3-aminofluorene	6344-66-7	C13H11N		181.24
3-aminophenanthrene	1892-54-2	C14H11N		193.25
3-aminophenol	591-27-5	C6H7NO	P-metabolite; contact allergen	109.13
3-aminophenoxazone; 3H-phenoxazin-3-one, 2-amino-; APO	1916-59-2	C12H8N2O2	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	212.21
3-aminophthalhydrazide; luminol	521-31-3	C8H7N3O2		177.16
3-aminopropaneboronic acid		C3H10BNO2	D-not a GABA agonist	102.93
3-aminopropanephosphonic acid	13138-33-5	C3H10NO3P	D-not a GABA agonist	139.09
3-aminopropyldimethoxysilane	18306-79-1	C5H15NO2Si		149.27
3-aminopropylmethyldiethoxysilane	3179-76-8	C8H21NO2Si		191.34
3-aminopropyltri(methoxyethoxyethoxy)silane	87794-64-7	C18H41NO9Si		443.61
3-aminopropyltri(trimethylsiloxy)silane	25357-81-7	C12H35NO3Si4		353.76
3-aminopropyltriethoxysilane	919-30-2	C9H23NO3Si		221.37
3-aminopropyltrimethoxysilane	13822-56-5	C6H17NO3Si		179.29
3-aminopyridine	462-08-8	C5H6N2		94.12
3-aminopyrrolidine dihydrochloride	103831-11-4	C4H12Cl2N2		159.06
3-aminoquinoline	580-17-6	C9H8N2		144.18
3-anilinocyclohex-2-en-1-one	24706-50-1	C12H13NO		187.24
3-anisaldehyde, 2-hydroxy-, (5-nitro-2-pyridyl)hydrazone	28058-36-8	C13H12N4O4	D-	288.26
3-anisaldehyde, 2-hydroxy-, oxime	2169-99-5	C8H9NO3	D-	167.16
3-anisaldehyde, 6-hydroxy-	672-13-9	C8H8O3		152.15
3-anisic acid, 2-(methylamino)-, methyl ester, hydrochloride	5296-80-0	C10H14ClNO3		231.68
3-anisidine antimonyl tartrate	64090-82-0	C11H12NO7Sb		391.97
3-anisidine, 4-methyl-6-(((2-chloro-4-nitro)phenyl)azo)-	4274-06-0	C14H13ClN4O3		320.74
3-arsanilic acid, 4-hydroxy-	2163-77-1	C6H8AsNO4		233.05

3-arsanilic acid, N-acetyl-4-hydroxy-, calcium salt	64046-96-4	C8H8AsCaNO5		313.16
3-arsanilic acid, N-acetyl-4-hydroxy-, sodium salt	5892-48-8	C8H8AsNNa2O5		319.06
3-azabicyclo[3.2.0]heptane-2,4-dione, 3-(1-naphthalenyl)-	64037-97-4	C18H17NO2		279.34
3-azabicyclo[3.2.0]heptane-2,4-dione, 3-(2-naphthalenyl)-	64037-98-5	C18H17NO2		279.34
3-azabicyclo[3.2.1]octane, 2,2,3,4-tetramethyl-	64059-48-9	C11H21N	D-	167.30
3-azabicyclo[3.2.1]octane, 2,2,4-trimethyl-	64048-85-7	C10H19N	D-	153.27
3-azabicyclo[3.2.1]octane, 2-ethyl-N-methyl-	64048-82-4	C10H19N	D-	153.27
3-azabicyclo[3.2.1]octane, N,2,4-trimethyl-	64048-84-6	C10H19N	D-	153.27
3-azabicyclo[3.2.1]octane, N,2-dimethyl-	64059-49-0	C9H17N	D-	139.24
3-azabicyclo[3.2.2]nonane	283-24-9	C8H15N		125.21
3-azabicyclo[3.2.2]nonane, 3-(3,3-diphenylpropyl)-, hydrochloride	3998-77-4	C23H30ClN		355.95
3-azabicyclo[3.2.2]nonane, 3-(chloroacetyl)-	1132-20-3	C10H16ClNO	D-	201.70
3-azabicyclo[3.2.2]nonane-3-propanol, alpha-(4-butylphenyl)-alpha-phenyl-, hydrochloride	73855-70-6	C27H38ClNO		428.06
3-azabicyclo[3.2.2]nonane-3-propanol, alpha-benzyl-alpha-(2-thienyl)-, hydrochloride	73855-69-3	C22H30ClNOS		392.00
3-azabicyclo[3.2.2]nonane-3-thiocarboxylic acid, (1-(2-pyridyl)ethylidene)hydrazide	71555-47-0	C16H22N4S	D-	302.44
3-azabicyclo[4.2.1]nonane-3-propanol, alpha-cyclohexyl-alpha-phenyl-, hydrochloride	73855-71-7	C23H36ClNO		378.00
3-aza-phenanthrene-9-yl, -; N(Hept)2		C29H42N2O	D-antimalarial activity	434.67
3-aza-phenanthrene-9-yl, 5,7-Cl2; N(Bu)2		C23H28Cl2N2O	D-antimalarial activity	419.40
3-aza-phenanthrene-9-yl, 6-Br; N(Hept)2		C13H9BrN2	D-antimalarial activity	273.14
3-azaspiro[5.5]undecan-2,4-dione	1130-32-1	C10H15NO2		181.23
3-azaspiro[5.5]undecane, 9-tert-butyl-3-(dimethylamino) monohydrochloride	73855-74-0	C16H33ClN2		288.91
3-azaspiro[5.5]undecane-1,5-dicarbonitrile, 2,4-dioxo-	4355-15-1	C12H13N3O2	D-	231.25
3-azaspiro[5.5]undecane-9-methanol, 3-(3-(dimethylamino)propyl)-, dihydrochloride	19742-51-9	C16H34Cl2N2O		341.37
3-azatricyclo[3.2.1.0(2,4)]octane-3-carboxylic acid, ethyl ester	943-34-0	C10H15NO2	D-	181.23
3-azetidinecarboxylic acid	36476-78-5	C4H7NO2	D-	101.10
3-azolylmethylindole deriv.; T-5592-001		C20H18ClN3	D-anti-Leishmania activity	335.84
3-azolylmethylindole deriv.; T-5592-002		C18H15BrN4	D-anti-Leishmania activity	367.25
3-azolylmethylindole deriv.; T-5592-003		C19H16FN3	D-anti-Leishmania activity	305.36
3-azolylmethylindole deriv.; T-5592-004		C18H14BrFN4	D-anti-Leishmania activity	385.24
3-azolylmethylindole deriv.; T-5592-005		C18H15ClN4	D-anti-Leishmania activity	322.80
3-azolylmethylindole deriv.; T-5592-006		C19H15BrFN3	D-anti-Leishmania activity	384.26
3-azolylmethylindole deriv.; T-5592-007		C18H15BrN4	D-anti-Leishmania activity	367.25
3-azolylmethylindole deriv.; T-5592-008		C18H14BrFN4	D-anti-Leishmania activity	385.24
3-azolylmethylindole deriv.; T-5592-009		C18H14BrClN4	D-anti-Leishmania activity	401.70
3-azolylmethylindole deriv.; T-5592-010		C19H15BrClN3	D-anti-Leishmania activity	400.71
3-azolylmethylindole deriv.; T-5592-011		C19H14Cl2FN3	D-anti-Leishmania activity	374.25
3-azolylmethylindole deriv.; T-5592-012		C20H15BrN4	D-anti-Leishmania activity	391.28
3-azolylmethylindole deriv.; T-5592-013		C20H18BrN3	D-anti-Leishmania activity	380.29
3-azolylmethylindole deriv.; T-5592-014		C20H23F2N3	D-anti-Leishmania activity	343.42
3-azolylmethylindole deriv.; T-5592-015		C19H16FN3	D-anti-Leishmania activity	305.36
3-azolylmethylindole deriv.; T-5592-016		C23H25N3	D-anti-Leishmania activity	343.47
3-azolylmethylindole deriv.; T-5592-017		C20H18BrN3	D-anti-Leishmania activity	380.29
3-azolylmethylindole deriv.; T-5592-018		C20H18FN3O	D-anti-Leishmania activity	335.38
3-azolylmethylindole deriv.; T-5592-019		C19H16BrN3	D-anti-Leishmania activity	366.27
3-azolylmethylindole deriv.; T-5592-020		C19H16BrN3	D-anti-Leishmania activity	366.27
3-azolylmethylindole deriv.; T-5592-021		C19H16ClN3	D-anti-Leishmania activity	321.81
3-azolylmethylindole deriv.; T-5592-022		C19H16ClN3	D-anti-Leishmania activity	321.81
3-azolylmethylindole deriv.; T-5592-023		C18H15ClN4	D-anti-Leishmania activity	322.80
3-azolylmethylindole deriv.; T-5592-024		C19H15BrClN3	D-anti-Leishmania activity	400.71
3-azolylmethylindole deriv.; T-5592-025		C19H15Cl2N3	D-anti-Leishmania activity	356.26
3-azolylmethylindole deriv.; T-5592-026		C19H15ClFN3	D-anti-Leishmania activity	339.80
3-azolylmethylindole deriv.; T-5592-027		C18H15FN4	D-anti-Leishmania activity	306.34
3-azolylmethylindole deriv.; T-5592-028		C19H15F2N3	D-anti-Leishmania activity	323.35
3-azolylmethylindole deriv.; T-5592-029		C19H15BrFN3	D-anti-Leishmania activity	384.26
3-azolylmethylindole deriv.; T-5592-030		C19H15BrFN3	D-anti-Leishmania activity	384.26
3-azolylmethylindole deriv.; T-5592-031		C19H16ClN3	D-anti-Leishmania activity	321.81
3-azoniabicyclo[3.3.1]nonane, 3-methyl-3-(2-(1-methylpyrrolidinio)ethyl)-, diiodide	64058-10-2	C16H32I2N2	D-	506.25

3-azoniabicyclo[3.3.1]nonane, 3-methyl-3-(2-(trimethylammonio)ethyl)-, diiodide	64058-06-6	C14H30I2N2	D-	480.22
3-azoniabicyclo[3.3.1]nonane, 3-methyl-3-(3-(1-methylpyrrolidinio)propyl)-, diiodide	64058-11-3	C17H34I2N2	D-	520.28
3-azoniabicyclo[3.3.1]nonane, 3-methyl-3-(3-(4-methylmorpholino)propyl)-, diiodide	64058-08-8	C17H34I2N2O	D-	536.28
3-azoniabicyclo[3.3.1]nonane, 3-methyl-3-(3-(trimethylammonio)propyl)-, diiodide	64058-07-7	C15H32I2N2		494.24
3-azoniabicyclo[3.3.1]nonane, 3-methyl-3-(4-(1-methylpyrrolidinio)butyl)-, diiodide	64058-09-9	C18H36I2N2	D-	534.31
3-azoniabicyclo[3.3.1]nonane, 3-methyl-3-(4-(trimethylammonio)butyl)-, diiodide	64058-12-4	C16H34I2N2	D-	508.27
3-benzamidophenoxyacetic acid	1878-89-3	C15H13NO4		271.27
3-benzenedisulfonamide, 4-chloro-5-hydrazino-	644-59-7	C6H7ClN4O4S2		298.73
3-benzenedisulfonamide, 4-chloro-6-hydrazino-	643-25-4	C6H7ClN4O4S2		298.73
3-benzenedisulfonic acid, 4,5-dihydroxy-	149-46-2	C6H6O8S2	D-	270.23
3-benzo[a]pyrenyl-beta-D-glucopyranosiduronic acid	60262-81-9	C26H20O7		444.44
3-benzothiazolinecarboxylic acid, ethyl ester	30831-94-8	C10H11NO2S		209.27
3-benzoxazolecarboxylic acid, 2,3-dihydro-2-methoxy-, ethyl ester	30831-96-0	C11H11NO4	D-; natural product	221.21
3-benzoylnaphth-1-yl, 5,7,4'-Cl3; N(Bu)2		C27H30Cl3NO2	D-antimalarial activity	506.90
3-benzoylpyridine	5424-19-1	C12H9NO		183.21
3-benzylidene-2,4-pentanedione	4335-90-4	C12H12O2		188.23
3'-benzyloxy-5,7-dihydroxy-3,4'-dimethoxyflavone	62507-01-1	C24H20O7		420.42
3-benzyloxyaniline	1484-26-0	C13H13NO		199.25
3-benzyloxyphenylboronic acid	156682-54-1	C13H13BO3		228.06
3-benzylpyridine	620-95-1	C12H11N		169.23
3beta-17beta-androst-5-enediol; 5-androstene-3beta,17beta-diol	521-17-5	C19H30O2	D-anabolic steroid, on Schedule IV of Controlled Drugs and Substances Act (Canada)	290.44
3beta-17beta-androstanediol; 5alpha-androstane-3beta,17beta-diol	571-20-0	C19H32O2	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	292.46
3beta-lanosterol	79-63-0	C30H50O	natural product	426.73
3-biphenylacetic acid	23948-77-8	C14H12O2	D-	212.25
3-biphenylcarboxanilide, 3",4",5-trichloro-2-hydroxy-	5212-99-7	C19H12Cl3NO2	P-	392.67
3-biphenylcarboxanilide, 4',4",5-trichloro-2-hydroxy-	4019-40-3	C19H12Cl3NO2		392.67
3-biphenylcarboxylic acid, 5-chloro-2-hydroxy-, 2-(diisopropylamino)ethyl ester, hydrochloride	73728-80-0	C21H27Cl2NO3	natural product	412.36
3-biphenylcarboxy-o-toluidide, 4',5-dichloro-4"-fluoro-2-hydroxy-	24283-57-6	C20H14Cl2FNO2		390.24
3-biphenylol, 4-amino-4'-methoxy-	63040-24-4	C13H13NO2		215.25
3-biphenylol, 4-isopropyl-	63905-63-5	C15H16O		212.29
3-bromo-1,2-propanediol	4704-77-2	C3H7BrO2		155.00
3-bromo-1-propanol	627-18-9	C3H7BrO		139.00
3-bromo-1-propene; allyl bromide	106-95-6	C3H5Br	corrosive for skin	120.98
3-bromo-2,2-dimethyl-1-propanol	40894-00-6	C5H11BrO		167.05
3-bromo-2,4,6-trinitrophenol	19046-86-7	C6H2BrN3O7		308.00
3-bromo-4-(bromomethyl)-2(5H)-furanone; Mutagen-X analogue	199536-62-4	C5H4Br2O2		255.90
3-bromo-4-(bromomethyl)-5-hydroxy-2(5H)-furanone; Mutagen-X analogue	199536-64-6	C5H4Br2O3		271.90
3-bromo-4-(chloromethyl)-2(5H)-furanone; Mutagen-X analogue	199536-84-0	C5H4BrClO2		211.45
3-bromo-4-(dibromomethyl)-2(5H)-furanone; Mutagen-X analogue	199536-79-3	C5H3Br3O2		334.80
3-bromo-4-(dibromomethyl)-5-hydroxy-2(5H)-furanone; Mutagen-X analogue	132059-53-1	C5H3Br3O3		350.80
3-bromo-4-chlorophenoxyacetic acid	129309-69-9	C8H6BrClO3		265.49
3-bromo-4-hydroxy-5-methoxybenzaldehyde; 5-bromovanillin	2973-76-4	C8H7BrO3		231.05
3-bromo-4-hydroxybenzaldehyde	2973-78-6	C7H5BrO2		201.02
3-bromo-4-methylaniline	7745-91-7	C7H8BrN		186.05
3-bromo-4-nitrophenol	5470-65-5	C6H4BrNO3		218.01
3-bromo-6-nitro-benzotrifluoride; 5-bromo-2-nitro-benzotrifluoride	344-38-7	C7H3BrF3NO2		270.01
3-bromo-7-nitroindazole	74209-34-0	C7H5N3O2	D-nitric oxide inhibitor	163.14
3'-bromoacetanilide	621-38-5	C8H8BrNO		214.06
3-bromoaniline	591-19-5	C6H6BrN		172.02
3-bromoanisole	2398-37-0	C7H7BrO		187.04
3-bromobenzaldehyde	3132-99-8	C7H5BrO		185.02
3-bromobenzamide	22726-00-7	C7H6BrNO		200.03

3-bromobenzoic acid	585-76-2	C7H5BrO2		201.02
3-bromobenzotrifluoride	401-78-5	C7H4BrF3		225.01
3-bromobenzylalcohol	15852-73-0	C7H7BrO		187.04
3-bromobenzylamine hydrochloride	39959-54-1	C7H9BrClN		222.52
3-bromobiphenyl	2113-57-7	C12H9Br		233.11
3-bromobornan-2-one	76-29-9	C10H15BrO	fragrances & cosmetics	231.14
3-bromohexane	3377-87-5	C6H13Br		165.07
3-bromomethylphenylboronic acid	51323-43-4	C7H8BBrO2		214.86
3-bromophenethyl alcohol	28229-69-8	C8H9BrO	drug synthesis intermediate	201.07
3-bromophenol	591-20-8	C6H5BrO		173.01
3-bromophenoxyacetic acid	1798-99-8	C8H7BrO3		231.05
3-bromophenyl 4-aminosalicylate	56356-32-2	C13H10BrNO3		308.13
3-bromophenyl acetate	35065-86-2	C8H7BrO2		215.05
3-bromophenyl isothiocyanate	2131-59-1	C7H4BrNS	D-	214.09
3-bromophenylacetic acid	1878-67-7	C8H7BrO2		215.05
3-bromophenylboronic acid	89598-96-9	C6H6BBrO2		200.83
3-bromophenylurea	2989-98-2	C7H7BrN2O		215.05
3-bromopropionic acid	590-92-1	C3H5BrO2		152.98
3-bromopropionitrile	2417-90-5	C3H4BrN		133.98
3-bromopropyltrichlorosilane	13883-39-1	C3H6BrCl3Si		256.43
3-bromopropyltrimethyloxysilane	51826-90-5	C6H15BrO3Si		243.17
3-bromopyrid-6-yl deriv., 4052-001	149487-00-3	C14H14BrN3S	D-HIV-1 transcriptase inibitor	336.26
3-bromopyrid-6-yl deriv., 4052-002		C15H16BrN3OS	D-HIV-1 transcriptase inibitor	366.29
3-bromopyrid-6-yl deriv., 4052-003		C15H16BrN3OS	D-HIV-1 transcriptase inibitor	366.29
3-bromopyrid-6-yl deriv., 4052-004		C15H16BrN3OS	D-HIV-1 transcriptase inibitor	366.29
3-bromopyrid-6-yl deriv., 4052-005		C16H18BrN3O2S	D-HIV-1 transcriptase inibitor	396.31
3-bromopyrid-6-yl deriv., 4052-006		C14H13BrFN3S	D-HIV-1 transcriptase inibitor	354.25
3-bromopyrid-6-yl deriv., 4052-007		C14H13BrFN3S	D-HIV-1 transcriptase inibitor	354.25
3-bromopyrid-6-yl deriv., 4052-008		C14H13BrFN3S	D-HIV-1 transcriptase inibitor	354.25
3-bromopyrid-6-yl deriv., 4052-009		C14H13BrClN3S	D-HIV-1 transcriptase inibitor	370.70
3-bromopyrid-6-yl deriv., 4052-010		C23H24BrN3O2S	D-HIV-1 transcriptase inibitor	486.44
3-bromopyrid-6-yl deriv., 4052-011		C21H19BrFN3S	D-HIV-1 transcriptase inibitor	444.37
3-bromopyrid-6-yl deriv., 4052-012		C21H19BrClN3S	D-HIV-1 transcriptase inibitor	460.83
3-bromopyrid-6-yl deriv., 4052-013		C15H15BrClN3S	D-HIV-1 transcriptase inibitor	384.73
3-bromopyridine	626-55-1	C5H4BrN		158.00
3-bromoquinoline	5332-24-1	C9H6BrN		208.06
3-bromothiophene	872-31-1	C4H3BrS		163.03
3-bromothiophenol	6320-01-0	C6H5BrS		189.07
3-bromotoluene	591-17-3	C7H7Br		171.04
3-bromotyrosine (DL)	54788-30-6	C9H10BrNO3	natural product, products of white blood cell myeloperoxidase-induced halogenation of invading pathogens	260.09
3-buten-1-ol	627-27-0	C4H8O		72.11
3-buten-2-amine, 2-methyl-N-(tert-butyl)-, hydrochloride	1189-79-3	C9H20ClN		177.72
3-buten-2-ol, 4(3a,4,5,6,7,7a-hexahydro-4,7- methano-1H-inden-6-yl)-3 methyl-	126646-06-8	C15H22O	fragrances & cosmetics	218.34
3-buten-2-one, 3-methyl-	814-78-8	C5H8O		84.12
3-buten-2-one, 4-(1,3-benzodioxol-5-yl)-	3160-37-0	C11H10O3		190.20
3-buten-2-one, 4-(2,4,6-trimethyl-3-cyclohexen-1-yl)-	67801-38-1	C13H20O	fragrances & cosmetics	192.30
3-buten-2-one, 4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-	6901-97-9	C13H20O		192.30
3-buten-2-one, 4-(5-nitro-2-furyl)-	3455-61-6	C8H7NO4		181.15
3-butenenitrile, 3-methyl-	4786-19-0	C5H7N		81.12
3-butenoic acid	625-38-7	C4H6O2		86.09
3-butenoic acid, 2,2,3,4,4-pentachloro-	85743-61-9	C4HCl5O2		258.31
3-butenoic acid, 2,2,3,4,4-pentachloro-, butyl ester	75147-20-5	C8H9Cl5O2		314.42
3-butenylamine, N,N-dimethyl-4-phenyl-4-(alpha,alpha,alpha-trifluoro-p-tolyl), hydrochloride	4510-65-0	C13H17ClF3N		279.73
3-butoxy-4-aminoazobenzene	126335-29-3	C16H19N3O		269.35
3-butoxy-bromobenzene	165800-57-7	C10H13BrO		229.12
3-butoxyphenyl N-methylcarbamate	3978-68-5	C12H17NO3	P-insecticidal activity	223.27
3-butoxyproylamine	16499-88-0	C7H17NO		131.22

3-butyl-10-tert-butylphenanthrene		C22H26		290.45
3-butyltetrahydro-5-methyl-2H-pyran-4-yl acetate	38285-49-3	C12H22O3	fragrances & cosmetics	214.30
3-butyn-1-ol	927-74-2	C4H6O		70.09
3-butyn-2-amine, N-(tert-butyl)-2-methyl-, hydrochloride	1189-80-6	C9H18ClN		175.70
3-butyn-2-ol, 2-methyl-4-(6-methyl-3-pyridyl)-	52535-35-0	C11H13NO	D-	175.23
3-butyn-2-ol, DL	65337-13-5	C4H6O		70.09
3-butyn-2-one	1423-60-5	C4H4O		68.08
3-butyn-2-one, 4-phenyl-	1817-57-8	C10H8O		144.17
3-butyne-1,2-diol, 2-methyl-1-phenyl-	2033-94-5	C11H12O2		176.21
3-butynoic acid	2345-51-9	C4H4O2		84.07
3-carbomethoxy-1,2-diaza-3,5,5-trimethylcyclopent-1-ene	22497-19-4	C8H14N2O2		170.21
3-carbomethoxyphenyl N-methylcarbamate		C10H11NO4		209.20
3-carboxy-5-nitrophenylboronic acid	101084-81-5	C7H6BNO6		210.94
3'-carboxy-N,N-dimethyl-4-aminoazobenzene	20691-84-3	C15H15N3O2		269.30
3'-carboxy-N-methyl-4-aminoazobenzene		C14H13N3O2		255.28
3-carboxyphenoxyacetic acid	1878-61-1	C9H8O5		196.16
3-carboxyphenylacetic acid	2084-13-1	C9H8O4		180.16
3-carboxyphenylboronic acid	25487-66-5	C7H7BO4		165.94
3-carboxyphenylboronic acid methyl ester	99769-19-4	C8H9BO4		179.97
3-caron aldehyde		C10H16O2	atmospheric oxidation product of terpenes	168.24
3-chloro-1,1,1,2-tetrafluoropropane		C3H3ClF4		150.50
3-chloro-1,1,1,3-tetrafluoropropane		C3H3ClF4		150.50
3-chloro-1,1,2,3-tetrafluoropropane		C3H3ClF4		150.50
3-chloro-1,1,2-trifluoropropane	121612-65-5	C3H4ClF3		132.51
3-chloro-1,1,3-trifluoropropane; 1-chloro-1,3,3-trifluoropropane		C3H4ClF3		132.51
3-chloro-1,1-difluoropropane	83124-57-6	C3H5ClF2		114.52
3-chloro-1,2-dibromopropane	96-12-8	C3H5Br2Cl	P-fumigant	236.33
3-chloro-1,2-naphthoquinone	18099-99-5	C10H5ClO2		192.60
3-chloro-1,2-propanediol	96-24-2	C3H7ClO2	P-	110.54
3-chloro-1-butene	563-52-0	C4H7Cl		90.55
3-chloro-1-propanol	627-30-5	C3H7ClO		94.54
3-chloro-1-propene; allyl chloride	107-05-1	C3H5Cl		76.53
3-chloro-1-propyne	624-65-7	C3H3Cl		74.51
3-chloro-2,2-dimethyl-1-propanol	13401-56-4	C5H11ClO		122.60
3-chloro-2,4,6-trinitrophenol	1706-82-7	C6H2ClN3O7		263.55
3-chloro-2,6-dimethoxy-p-hydroquinone		C8H9ClO4		204.61
3-chloro-2-butanol	563-84-8	C4H9ClO		108.57
3-chloro-2-butanol acetate	54192-20-0	C6H11ClO2		150.60
3-chloro-2-butanone	4091-39-8	C4H7ClO		106.55
3-chloro-2-chloromethyl-1-propene	1871-57-4	C4H6Cl2		125.00
3-chloro-2-fluoro-5-(trifluoromethyl)benzaldehyde	261763-02-4	C8H3ClF4O		226.56
3-chloro-2-fluoronitrobenzene	2106-49-2	C6H3ClFNO2		175.55
3-chloro-2-methoxyphenol; 3-chloroguaiacol	77102-92-2	C7H7ClO2		158.58
3-chloro-2-methyl-1-propene; methallyl chloride	563-47-3	C4H7Cl	P-insecticidal fumigant	90.55
3-chloro-2-methylaniline	87-60-5	C7H8ClN		141.60
3-chloro-2-methylphenol	3260-87-5	C7H7ClO		142.58
3'-chloro-3-nitrosalicylanilide	6491-02-7	C13H9ClN2O4		292.68
3-chloro-4-(bromomethyl)-2(5H)-furanone; Mutagen-X analogue	199536-65-7	C5H4BrClO2		211.45
3-chloro-4-(dibromomethyl)-2(5H)-furanone; Mutagen-X analogue	199536-82-8	C5H3Br2ClO2		290.35
3-chloro-4-(dibromomethyl)-5-hydroxy-2(5H)-furanone; Mutagen-X analogue	132059-52-0	C5H3Br2ClO3		306.35
3-chloro-4,5-dihydro-3,5,5-trimethyl-3H-pyrazole	55204-46-1	C6H11ClN2		146.62
3-chloro-4-biphenylol	92-04-6	C12H9ClO		204.66
3-chloro-4-fluoroaniline	367-21-5	C6H5ClFN		145.56
3-chloro-4-fluorobenzylamine	72235-56-4	C7H7ClFN		159.59
3-chloro-4-fluoronitrobenzene	350-30-1	C6H3ClFNO2	non-corrosive for skin	175.55
3-chloro-4-fluorophenol	2613-23-2	C6H4ClFO		146.55
3-chloro-4-fluorophenylboronic acid	144432-85-9	C6H5BClFO2		174.37
3-chloro-4-hydroxy-5-methoxybenzaldehyde; 5-chlorovanillin	19463-48-0	C8H7ClO3		186.59
3-chloro-4-hydroxybenzoic acid [hemihydrate]	3964-58-7	C7H5ClO3		181.58
3-chloro-4-methoxyaniline	5345-54-0	C7H8ClNO		157.60
3-chloro-4-methyl-7-hydroxycoumarin	6174-86-3	C10H7ClO3		210.62
3-chloro-4-methylaniline	95-74-9	C7H8ClN		141.60

3-chloro-4-methylphenol	615-62-3	C7H7ClO		142.58
3-chloro-4-methylphenyl isocyanate	28479-22-3	C8H6ClNO		167.59
3-chloro-4-nitrophenol	491-11-2	C6H4ClNO3		173.56
3-chloro-5-(trifluoromethyl)-2-pyridinol	76041-71-9	C6H3ClF3NO		197.54
3-chloro-5-carboxycyclopentadiene		C6H5ClO2	triclosan photo-product	144.56
3-chloro-5-fluorophenoxyacetic acid		C8H6ClFO3		204.59
3-chloro-5-methoxyphenol	65262-96-6	C7H7ClO2		158.58
3-chloro-5-methyl-4-nitro-1H-pyrazole	6814-58-0	C4H4ClN3O2	P-growth regulator	161.55
3-chloro-6-hydroxybenzaldehyde; 5-chlorosalicylaldehyde	635-93-8	C7H5ClO2		156.57
3'-chloroacetanilide	588-07-8	C8H8ClNO		169.61
3'-chloroacetophenone	99-02-5	C8H7ClO		154.60
3-chloroaniline	108-42-9	C6H6ClN		127.57
3-chloroanisole	2845-89-8	C7H7ClO		142.58
3-chlorobenzaldehyde	587-04-2	C7H5ClO		140.57
3-chlorobenzamide	618-48-4	C7H6ClNO		155.58
3-chlorobenzoic acid	535-80-8	C7H5ClO2		156.57
3-chlorobenzonitrile	766-84-7	C7H4ClN		137.57
3-chlorobenzophenone	1016-78-0	C13H9ClO		216.67
3-chlorobenzyl chloride	620-20-2	C7H6Cl2		161.03
3-chlorobenzyl cyanide	1529-41-5	C8H6ClN		151.60
3-chlorobenzylalcohol	873-63-2	C7H7ClO		142.58
3-chlorobenzylamine	4152-90-3	C7H8ClN		141.60
3-chloro-beta-nitrostyrene	3156-35-2	C8H6ClNO2		183.59
3-chlorobiphenyl	2051-61-8	C12H9Cl		188.66
3-chlorocatechol	4018-65-9	C6H5ClO2	pulp bleach byproduct	144.56
3-chlorodibenzofuran	25074-67-3	C12H7ClO		202.64
3-chlorodiphenyl ether	6452-49-9	C12H9ClO		204.66
3-chlorofluorene	91805-78-6	C13H9Cl		200.67
3-chloro-L-tyrosine; CAS also 35608-63-0	7423-93-0	C9H10ClNO3		215.64
3-chloropenta-2,4-dione	1694-29-7	C5H7ClO2	lachrymator	134.56
3-chloropentane	616-20-6	C5H11Cl		106.59
3-chloroperoxybenzoic acid	937-14-4	C7H5ClO3		172.57
3-chloroperylene	67024-83-3	C20H11Cl		286.76
3-chlorophenanthrene	715-51-5	C14H9Cl		212.68
3-chlorophenol	108-43-0	C6H5ClO		128.56
3-chlorophenoxyacetic acid	588-32-9	C8H7ClO3		186.59
3-chlorophenyl 4-aminosalicylate	56356-29-7	C13H10ClNO3		263.68
3-chlorophenyl acetate	13031-39-5	C8H7ClO2		170.60
3-chlorophenyl isothiocyanate	2392-68-9	C7H4ClNS		169.63
3-chlorophenylacetic acid	1878-65-5	C8H7ClO2		170.60
3-chlorophenylboronic acid	63503-60-6	C6H6BClO2		156.38
3-chlorophenylurea	1967-27-7	C7H7ClN2O		170.60
3-chloropropionic acid	107-94-8	C3H5ClO2		108.52
3-chloropropionitrile	542-76-7	C3H4ClN		89.52
3-chloropropionyl chloride	625-36-5	C3H4Cl2O		126.97
3-chloropropylamine hydrochloride	6276-54-6	C3H9Cl2N		130.02
3-chloropropylmethyldichlorosilane	7787-93-1	C4H9Cl3Si		191.56
3-chloropropylmethyldimethoxysilane[	18171-19-2	C6H15ClO2Si		182.72
3-chloropropyltri(trimethylsiloxy)silane	18077-31-1	C12H33ClO3Si4		373.19
3-chloropropyltrichlorosilane	2550-06-3	C3H6Cl4Si		211.98
3-chloropropyltriethoxysilane	5089-70-3	C9H21ClO3Si		240.80
3-chloropropyltrimethoxysilane	2530-87-2	C6H15ClO3Si		198.72
3-chloropropyltrimethylsilane	2344-83-4	C6H15ClSi		150.72
3-chloropyridine	626-60-8	C5H4ClN		113.55
3-chlorosyringol; 3-chloro-2,6-dimethoxyphenol	18113-22-9	C8H9ClO3	pulp bleach byproduct	188.61
3-chlorothiophenol	2037-31-2	C6H5ClS		144.62
3-chlorotoluene	108-41-8	C7H7Cl		126.59
3-chlorotyrosine	7298-90-0	C9H10ClNO3	natural product, products of white blood cell myeloperoxidase-induced halogenation of invading pathogens	215.64
3'-CHO-N,N-dimethyl-4-aminoazobenzene	69321-17-1	C15H15N3O		253.30
3-cinnolinamine	17372-79-1	C8H7N3		145.16
3-cresol, 4-nitroso-	615-01-0	C7H7NO2		137.14

3-cresol, 6-(methylthio)-	23385-54-8	C8H10OS		154.23
3-cresol, 6-butyl-	5736-70-9	C11H16O		164.25
3-cresol, 6-decyl-	63989-80-0	C17H28O		248.41
3-cresol, 6-heptyl-	63989-86-6	C14H22O		206.33
3-cresol, 6-hexyl-	39236-85-6	C13H20O		192.30
3-cresol, 6-methoxy-	1195-09-1	C8H10O2		138.17
3-cresol, 6-nonyl-	63992-49-4	C16H26O		234.38
3-cresol, 6-octyl-	63992-50-7	C15H24O		220.36
3-cresol, 6-propyl-	31143-55-2	C10H14O		150.22
3-cresol, 6-tert-butyl-4-nitro-	72373-70-7	C11H15NO3	D-	209.24
3-crotonotoluidide, N-ethyl-	64011-89-8	C13H17NO		203.28
3-cyano-4,6-dimethyl-2-hydroxypyridine	769-28-8	C8H8N2O		148.16
3-cyano-4-chlorophenoxyacetic acid		C9H6ClNO3		211.60
3-cyano-4-dimethylamino-2-fluorobenzaldehyde	148901-53-5	C10H9FN2O1		192.19
3-cyano-5-methylpyridine	42885-14-3	C7H6N2		118.14
3-cyano-6-methyl-2(1H)-pyridinone	4241-27-4	C7H6N2O		134.14
3-cyano-7-ethoxycoumarin	117620-77-6	C12H9NO3	D-CYP-2B6 inhibitor	215.21
3-cyanobenzaldehyde	24964-64-5	C8H5NO		131.13
3-cyanobenzamide	3441-01-8	C8H6N2O		146.15
3-cyanobenzoic acid	1877-72-1	C8H5NO2		147.13
3-cyanophenol	873-62-1	C7H5NO		119.12
3-cyanophenoxyacetic acid	1879-58-9	C9H7NO3		177.16
3-cyanophenyl isothiocyanate	3125-78-8	C8H4N2S		160.19
3-cyanophenylacetic acid	1878-71-3	C9H7NO2		161.16
3-cyanophenylboronic acid	150255-96-2	C7H6BNO2		146.94
3-cyanopropyldimethylchlorosilane	18156-15-5	C6H12ClNSi		161.71
3-cyanopropylmethyldichlorosilane	1190-16-5	C5H9Cl2NSi		182.12
3-cyanopropyltrichlorosilane	1071-27-8	C4H6Cl3NSi		202.54
3-cyanopropyltriethoxysilane	1067-47-6	C10H21NO3Si		231.37
3-cyanopyridine	100-54-9	C6H4N2		104.11
3-cyanopyridine N-oxide	14906-64-0	C6H4N2O		120.11
3-cyanoquinoline	34846-64-5	C10H6N2		154.17
3-cyclobutene-1,2-dione, 3-hydroxy-, potassium salt, [hydrate]	52591-22-7	C4H3KO3	D-	138.16
3-cyclohexen-1-one, 3,5,5-trimethyl-	471-01-2	C9H14O		138.21
3-cyclohexen-1-ylamine, 4-(4-fluorophenyl)-N-methyl-	64011-55-8	C13H16FN		205.28
3-cyclohexen-1-ylamine, 4-(4-tolyl)-	64011-56-9	C13H17N	D-	187.29
3-cyclohexen-1-ylamine, N,N-dimethyl-4-(4-fluorophenyl)-	64011-54-7	C14H18FN		219.30
3-cyclohexene, 1-hydroperoxy-	4096-33-7	C6H10O2		114.14
3-cyclohexene-1,1-dimethanol	2160-94-3	C8H14O2	D-	142.20
3-cyclohexene-1-carbonitrile	100-45-8	C7H9N		107.16
3-cyclohexene-1-carboxaldehyde	100-50-5	C7H10O		110.16
3-cyclohexene-1-carboxaldehyde, 6-methyl-	89-94-1	C8H12O		124.18
3-cyclohexene-1-carboxaldehyde, dimethyl-; see also CAS 27939-60-2	68737-61-1	C9H14O	fragrances & cosmetics	138.21
3-cyclohexene-1-carboxylic acid	4771-80-6	C7H10O2		126.15
3-cyclohexene-1-carboxylic acid, (2-cyclohexenyl)methyl ester	64011-52-5	C14H20O2	P-	220.31
3-cyclohexene-1-carboxylic acid, 1-methyl-	16646-42-7	C8H12O2		140.18
3-cyclohexene-1-carboxylic acid, 2-(dimethylamino)-1-phenyl-, ethyl ester, hydrochloride, trans-(±)-	27107-79-5	C17H24ClNO2		309.84
3-cyclohexene-1-carboxylic acid, 3-cyclohexen-1-ylmethyl ester	2611-00-9	C14H20O2		220.31
3-cyclohexene-1-carboxylic acid, 4-(1- methylethyl)-, (.+-.)-	71298-42-5	C10H16O2	fragrances & cosmetics	168.24
3-cyclohexene-1-carboxylic acid, 6-(trichloroacetyl)-	73839-57-3	C9H9Cl3O3		271.53
3-cyclohexene-1-methanol, alpha-hydroxymethyl-	64011-53-6	C8H14O2		142.20
3-cyclohexenecarboxamide, thio-	64011-70-7	C7H11NS		141.24
3-cyclopenten-1-acetic acid, 2,2,3-trimethyl-, ethyl ester	81907-73-5	C12H20O2	fragrances & cosmetics	196.29
3-deazauridine	23205-42-7	C10H13NO6		243.22
3-decanone	928-80-3	C10H20O	fragrances & cosmetics	156.27
3-decanone, 1-(4-hydroxy-3-methoxyphenyl)-	27113-22-0	C17H26O3		278.39
3-decanone, 5-hydroxy-1-(4-hydroxy-3-methoxyphenyl)-, (S)-(+)-	23513-14-6	C17H26O4	D-	294.39
3-decen-1-ol acetate (Z)	81634-99-3	C12H22O2	P-pheromone	198.30
3-decen-2-one	10519-33-2	C10H18O	fragrances & cosmetics	154.25
3-decyloxypropylamine	7617-78-9	C13H29NO		215.38
3-decyn-1-ol	51721-39-2	C10H18O		154.25
3'-deoxy-3'-fluorothymidine	25526-93-6	C10H13FN2O4	D-antituberculosis activity	244.22

3-deoxy-3-oxo-betulinic acid		C30H46O3	D-HIV-1 transcriptase inibitor	454.69
3-deoxy-3-oxo-dihydrobetulinic acid		C30H48O3	D-HIV-1 transcriptase inibitor	456.71
3-deoxy-3-oxo-dihydrobetulinic acid 28-(4'-morpholino)carbonic anhydride		C35H55NO5	D-HIV-1 transcriptase inibitor	569.83
3-deoxy-3-oxo-dihydrobetulinic acid 28-dimethylcarbamic anhydride		C33H53NO4	D-HIV-1 transcriptase inibitor	527.79
3'-deoxythymidine	3416-05-5	C10H14N2O4		226.23
3-diazotyramine	89411-46-1	C8H9N3O		163.18
3-dibenzofuranamine	4106-66-5	C12H9NO		183.21
3-diethylaminophenol	91-68-9	C10H15NO		165.23
3-dimethylaminobenzoic acid	99-64-9	C9H11NO2		165.19
3-dodecyldihydrofuran-2(3H)-one	73263-36-2	C16H30O2	fragrances & cosmetics	254.41
3-ethoxy-1,1,5-trimethylcyclohexane	67583-77-1	C11H22O	fragrances & cosmetics	170.30
3-ethoxy-2-hydroxybenzaldehyde	492-88-6	C9H10O3		166.18
3-ethoxy-4-aminoazobenzene	126335-27-1	C14H15N3O		241.29
3-ethoxy-4-hydroxybenzaldehyde; ethylvanillin	121-32-4	C9H10O3	D-beta-lactoglobulin binding	166.18
3-ethoxy-4-methoxyphenol [monohydrate]	65383-57-5	C9H12O3		168.19
3-ethoxyaniline	621-33-0	C8H11NO		137.18
3-ethoxyphenol	621-34-1	C8H10O2		138.17
3-ethoxypropylamine	6291-85-6	C5H13NO		103.16
3-ethyl-2,4-dioxaspiro[5.5]undec-8-ene	64165-57-7	C11H18O2	fragrances & cosmetics	182.26
3-ethyl-2,5-dimethylpyrazine	13360-65-1	C8H12N2	fragrances & cosmetics	136.20
3-ethyl-2-hydroxy-4-methylcyclopent-2-en-1-one	42348-12-9	C8H12O2	fragrances & cosmetics	140.18
3-ethyl-2-methylheptane	14676-29-0	C10H22		142.29
3-ethyl-2-methylnon-2-enoic acid	71850-80-1	C12H22O2	fragrances & cosmetics	198.31
3-ethyl-3,7-dimethyloct-6-enal	34687-43-9	C12H22O	fragrances & cosmetics	182.31
3-ethyl-3-methylpentane	1067-08-9	C8H18		114.23
3-ethyl-3-pentanol	597-49-9	C7H16O		116.20
3-ethyl-4-hydroxyacetanilide	28026-77-9	C10H13NO2		179.22
3-ethyl-4-methylpyridine	529-21-5	C8H11N		121.18
3-ethyl-5-methylheptane	52896-90-9	C10H22		142.29
3-ethyl-5-methylphenol	698-71-5	C9H12O		136.19
3-ethylaniline	587-02-0	C8H11N		121.18
3-ethylcyclopentane-1,2-dione	13494-08-1	C7H10O2	fragrances & cosmetics	126.15
3-ethylheptan-3-ol	19780-41-7	C9H20O		144.26
3-ethylheptane	15869-80-4	C9H20		128.26
3-ethylhexahydro-3H-benzofuran-2-one	54491-17-7	C10H16O2	fragrances & cosmetics	168.24
3-ethylhexane	619-99-8	C8H18		114.23
3-ethyloctane	5881-17-4	C10H22		142.29
3-ethylpentane	617-78-7	C7H16		100.21
3-ethylphenol	620-17-7	C8H10O		122.17
3-ethylphenoxyacetic acid	1878-51-9	C10H12O3		180.20
3-ethylpyridine	536-78-7	C7H9N		107.15
3-ethylquinoline	1873-54-7	C11H11N		157.21
3-ethylstyrene	28106-30-1	C10H12		132.20
3'-fluoro-2',3'-didehydro-2',3'-dideoxyadenosine	87418-35-7	C10H10FN5O2		251.22
3'-fluoro-2',3'-dideoxycytidine	51246-79-8	C9H12FN3O3		229.21
3'-fluoro-2',3'-dideoxyuridine	41107-56-6	C9H11FN2O4		230.19
3-fluoro-4-(morpholin-1-yl)benzeneamine	93246-53-8	C10H13FN2O	drug synthesis intermediate	196.22
3-fluoro-4-(trifluoromethyl)cinnamic acid		C10H6F4O2		234.15
3'-fluoro-4'-(trifluoromethyl)propiophenone		C10H8F4O		220.17
3-fluoro-4-nitrophenol	394-41-2	C6H4FNO3		157.10
3-fluoro-5-(trifluoromethyl)cinnamic acid		C10H6F4O2		234.15
3'-fluoro-5'-(trifluoromethyl)propiophenone	207974-20-7	C10H8F4O		220.17
3-fluoro-5-iodophenoxyacetic acid	129309-67-7	C8H6FIO3		296.04
3-fluoro-5-methylchrysene	64977-45-3	C19H13F		260.31
3-fluoro-7-methylbenz[a]anthracene	2606-87-3	C19H13F		260.31
3'-fluoroacetanilide	351-28-0	C8H8FNO		153.16
3'-fluoroacetophenone	455-36-7	C8H7FO		138.14
3-fluoroaniline	372-19-0	C6H6FN		111.12
3-fluorobenzaldehyde	456-48-4	C7H5FO		124.11
3-fluorobenzalmalonamide	15948-56-8	C10H9FN2O2		208.19
3-fluorobenzamide	455-37-8	C7H6FNO		139.13
3-fluorobenzoic acid	455-38-9	C7H5FO2		140.11
3-fluorobenzonitrile	403-54-3	C7H4FN		121.11

3-fluorobenzyl bromide	456-41-7	C7H6BrF		189.03
3-fluorobenzyl chloride	456-42-8	C7H6ClF		144.58
3-fluorobenzylalcohol	456-47-3	C7H7FO		126.13
3-fluorobenzylamine	100-82-3	C7H8FN		125.15
3-fluoro-DL-tyrosine	403-90-7	C9H10FNO3		199.18
3-fluoro-o-xylene	443-82-3	C8H9F		124.16
3-fluorophenol	372-20-3	C6H5FO		112.10
3-fluorophenoxyacetic acid	404-98-8	C8H7FO3		170.14
3-fluorophenyl 4-aminosalicylate	56356-26-4	C13H10FNO3		247.23
3-fluorophenyl acetate	701-83-7	C8H7FO2		154.14
3-fluorophenylacetic acid	331-25-9	C8H7FO2		154.14
3-fluorophenylboronic acid	768-35-4	C6H6BFO2		139.92
3-fluorophenylurea	770-19-4	C7H7FN2O		154.14
3-fluorophthalic acid	1583-67-1	C8H5FO4		184.12
3-fluorophthalic anhydride	652-39-1	C8H3FO3		166.11
3-fluoropropanoic acid	461-56-3	C3H5FO2		92.07
3-fluoropropanol	462-43-1	C3H7FO		78.09
3-fluoropyridine	372-47-4	C5H4FN		97.09
3-fluorotoluene	352-70-5	C7H7F		110.13
3-formotoluidide, alpha,alpha,alpha-trifluoro-	657-78-3	C8H6F3NO		189.14
3-formyl-2,4,5-trichlorothiophene	61200-61-1	C5HCl3OS		215.48
3-formyl-4-thiopheneboronic acid	4347-32-4	C5H5BO3S		155.97
3-formylbenzoic acid	619-21-6	C8H6O3		150.13
3-formylfuran-2-boronic acid	27339-38-4	C5H5BO4		139.90
3-formylphenylboronic acid	87199-16-4	C7H7BO3		149.94
3-furancarboxaldehyde, tetrahydro-	79710-86-4	C5H8O2		100.12
3-furanmethanol	4412-91-3	C5H6O2		98.10
3-furanmethanol, 5-(phenylmethyl)-	20416-09-5	C12H12O2		188.23
3-furanmethylamine, N,N-dimethyl-2,5-diphenyl-, hydrochloride	443-50-5	C19H20ClNO		313.83
3-furanol, tetrahydro-2,2,3,5,5-pentamethyl-	29839-75-6	C9H18O2	D-	158.24
3-furanol, tetrahydro-2,2,5,5-tetramethyl-	29839-74-5	C8H16O2		144.21
3-furazancarboxamide, 4-methyl-	32551-33-0	C4H5N3O2	D-	127.10
3-furazancarboxamide, 4-methyl-, 2-oxide	37895-45-7	C4H5N3O3	D-	143.10
3-furazancarboxylic acid, 4-methyl-, hydrazide	32551-34-1	C4H6N4O2	D-	142.12
3-furfuracrylic acid	69766-42-3	C8H8O3		152.15
3-furoic acid, 2,5-dihydro-4-methyl-5-oxo-2-tridecyl-, L-	22800-25-5	C19H32O4	D-	324.46
3-geranyl catechol		C16H22O2	contact allergen; natural product in Poison ivy	246.35
3-glycidoxypropyldimethylethoxysilane	17963-04-1	C10H22O3Si		218.37
3-glycidoxypropylpentaminethyldisiloxane	18044-44-5	C11H26O3Si2		262.50
3-glycidoxypropyltrimethoxysilane	2530-83-8	C9H20O5Si		236.34
3H-1,2-dithiepin-3-thione, 5-methyl-7-phenyl-	63690-22-2	C12H10S3	D-	250.40
3H-1,2-dithiole, 3,3,4,5-tetrachloro-	88917-02-6	C3Cl4S2	P-; D-	241.97
3H-1,2-dithiole-3-one, 4,5-dichloro-	1192-52-5	C3Cl2OS2	P-slimicide and/or water conditioning agent	187.07
3H-1,4-benzodiazepin-2-amine, 7-chloro-5-phenyl-, 4-oxide, hydrochloride	7722-15-8	C15H13Cl2N3O		322.19
3H-1,4-benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-N-(phenylmethyl)-, 4-oxide	63991-69-5	C24H21ClN2O	D-	388.90
3H-1,4-benzodiazepin-3-ol, 7-chloro-2-(dimethylamino)-5-phenyl-	76458-47-4	C17H16ClN3O		313.79
3H-1,4-benzodiazepine, 7-chloro-2-(cyclopropylamino)-5-phenyl-, 4-oxide	3864-80-0	C18H16ClN3O	D-	325.80
3H-1,4-benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide and barbituric acid, 5-ethyl-5-phenyl- (5:3)	63917-56-6	C16H14ClN3O	D-	299.76
3H-1,4-benzodiazepine, 7-chloro-2-methylamino-5-phenyl-, 4-oxide, monohydrochloride	438-41-5	C16H15Cl2N3O	D-	336.22
3H-1,4-benzodiazepine, 7-chloro-5-phenyl-	16398-00-8	C15H11ClN2	D-	254.72
3H-2,1-benzoxamercurole, 7-nitro-3-oxo-	53663-14-2	C7H3HgNO4		365.69
3H-cyclohepta[1,2-d:4,5'-d']dimidazole-2,6-diamine, N(6),N(6),3,4-tetramethyl-	40451-47-6	C13H16N6	D-	256.31
3H-dibenz[f,ij]isoquinoline-1-carboxylic acid, 6-[(4-chloro-2-sulfophenyl)amino]-2,7-dihydro-4(or 5)-methyl-2,7-dioxo-, 1-ethyl este	72121-77-8	C26H19ClN2O7S		538.96
3-heptanol	589-82-2	C7H16O		116.20
3-heptanol, 6-(N,N-dimethylamino)-4,4-diphenyl-, hydrochloride	23164-36-5	C21H30ClNO	D-	347.93
3-heptanol, 6-(N,N-dimethylamino)-4,4-diphenyl-, propionate, hydrochloride	63848-89-5	C24H34ClNO2		403.99
3-heptanone, 4,4-diphenyl-6-morpholino-, hydrochloride	545-91-5	C23H30ClNO2	D-	387.95
3-heptanone, 4,4-diphenyl-7-pyrrolidinyl-	63834-36-6	C23H29NO		335.49

3-heptanone, 6-(dimethylamino)-4,4-diphenyl-, hydrochloride, (±)-	125-56-4	C21H28ClNO	D-	345.91
3-heptanone, 6-(triethylamino)-4,4-diphenyl-, chloride	63834-35-5	C22H30ClNO		359.94
3-heptanone, 7-(dimethylamino)-4,4-diphenyl-, hydrochloride	63834-34-4	C21H28ClNO	D-	345.91
3-hepten-2-one	1119-44-4	C7H12O	fragrances & flavors	112.17
3-heptene, 2,2,4,6,6-pentamethyl-	123-48-8	C12H24		168.32
3-heptene, 3-nitro-	6187-24-2	C7H13NO2		143.19
3-heptene, 4-nitro-	6065-12-9	C7H13NO2		143.19
3-heptyl-2-hydroxy-3-sulfopropyl undecanoate monosodium	73347-79-2	C21H41NaO6S		444.60
3-heptylamine	28292-42-4	C7H17N	D-	115.22
3-heptylmethylamine	63834-43-5	C8H19N	D-	129.25
3-hexanol	623-37-0	C6H14O		102.18
3-hexanol, 2-amino-	13325-11-6	C6H15NO		117.19
3-hexanol, 2-amino-2-methyl-	63765-79-7	C7H17NO		131.22
3-hexanol, 4,4-diphenyl-6-morpholino-, hydrochloride	63765-84-4	C22H30ClNO2		375.94
3-hexanol, 4-amino-2-methyl-	63765-80-0	C7H17NO		131.22
3-hexanol, 5-(N,N-dimethylamino)methyl-4,4-diphenyl-, propionate, hydrochloride	63765-83-3	C23H32ClNO2		389.97
3-hexanol, 6-(dimethylamino)methyl-4,4-diphenyl-, acetate, hydrochloride	63765-82-2	C23H32ClNO2	D-	389.97
3-hexanol, 6-(N,N-dimethylamino)-4,4-diphenyl-5-methyl-, hydrochloride	63765-81-1	C21H30ClNO	D-	347.93
3-hexanone	589-38-8	C6H12O		100.16
3-hexanone, 4,4-diphenyl-5-(pyrrolidinyl)methyl-	63765-89-9	C23H29NO		335.49
3-hexanone, 4,4-diphenyl-6-morpholino-	63765-87-7	C22H27NO2	D-	337.46
3-hexanone, 4,4-diphenyl-6-morpholino-, hydrochloride	63765-88-8	C22H28ClNO2	D-	373.92
3-hexanone, 5-(N,N,N-trimethylamino)methyl-4,4-diphenyl-, chloride	63765-86-6	C22H30ClNO	D-	359.94
3-hexanone, 6-(dimethylamino)-4,4-diphenyl-, hydrochloride	847-84-7	C20H26ClNO	D-	331.89
3-hexanone, 6-(dimethylamino)-4,4-diphenyl-5-methyl-, hydrobromide	63765-85-5	C21H28BrNO	D-	390.37
3-hexanone, 6-(dimethylamino)-4,4-diphenyl-5-methyl-, hydrochloride, (±)-	63814-07-3	C21H28ClNO	D-	345.91
3-hexanone, 6-(dimethylamino)-4,4-diphenyl-5-methyl-, hydrochloride, [monohydrate], (±)-	63864-78-8	C21H28ClNO	D-	345.91
3-hexenal (E)	69112-21-6	C6H10O	natural fragrance in green or black tea	98.14
3-hexenal (Z)	6789-80-6	C6H10O	natural fragrance in green or black tea	98.14
3-hexenal, cis/trans mixture	4440-65-7	C6H10O	fragrances & cosmetics	98.14
3-hexene, 3-(4-methoxybenzyl)-4-(4-methoxyphenyl)-	74886-24-1	C21H26O2		310.44
3-hexene, trans	13269-52-8	C6H12		84.16
3-hexenedinitrile	1119-85-3	C6H6N2		106.13
3-hexylamine, N,3-dimethyl-, hydrochloride	63798-17-4	C8H20ClN	D-	165.71
3-hexyldihydrofuran-2(3H)-one	18436-37-8	C10H18O2	fragrances & cosmetics	170.25
3-hexyn-1-ol	1002-28-4	C6H10O		98.14
3-hexyn-2-one	1679-36-3	C6H8O		96.13
3-hexyne	928-49-4	C6H10		82.15
3-hexyne, 1,2:5,6-diepoxy-2,5-dimethyl-	42149-31-5	C8H10O2		138.17
3-hexyne, 2,5-dimethyl-2,5-di(t-butylperoxy)-	1068-27-5	C16H30O4	D-	286.41
3-hexyne-2,5-diol	3031-66-1	C6H10O2		114.14
3H-imidazo[4,5-f]quinoline, 3-methyl-	14692-41-2	C11H9N3		183.21
3H-indol-3-one, 5,7-dibromo-2-(5-bromo-7-chloro-1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro-	85702-64-3	C16H6Br3ClN2O2		533.42
3H-indole, 3-(4-dimethylamino)benzylidene-	74038-99-6	C17H16N2	P-; D-	248.33
3H-indolium, 1,3,3-trimethyl-2-(3-(1,3,3-trimethyl-2-indolinylidene)propenyl)-, chloride	6320-14-5	C25H29ClN2	D-	392.97
3H-indolium, 2-(2-(2-methylindol-3-yl)vinyl)-1,3,3-trimethyl-, chloride	3056-93-7	C22H23ClN2		350.89
3H-indolium, 2-(2-(4-((4-ethoxyphenyl)methylamino)phenyl)ethenyl)-1,3,3 trimethyl-, chloride	72894-24-7	C28H31ClN2O		447.02
3H-indolium, 2-(5-(1,3-dihydro-1,3,3-trimethyl-2H- indol-2-ylidene)-1,3-pentadienyl)-1,3,3- trimethyl-, iodide	36536-22-8	C27H31IN2	dye, fluorescent probe agent	510.46
3H-indolium, 2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl , acetate	58798-47-3	C22H27N3O3		381.48
3H-indolium, 2-[2-[4-[(2-chloroethyl)ethylamino]-2-methylphenyl]ethenyl] 1,3,3-trimethyl-, phosphate (1/1)	83949-67-1	C24H32ClN2O4P		478.95
3H-indolium, 2-[2-[4-[(2-chloroethyl)methylamino]phenyl]ethenyl]-1,3,3-trimethyl-, phosphate (1/1)	83969-09-9	C22H28ClN2O4P		450.90
3H-indolium, 5-chloro-2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]ethenyl] 1,3,3-trimethyl-, chloride	27564-02-9	C23H25Cl2N3		414.38
3H-indolium, 5-chloro-2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]ethenyl] 1,3,3-trimethyl-, methyl sulfate	71873-57-9	C24H28ClN3O4S		490.02
3H-naphtho[2,1-b]pyran-2-carboxylic acid, 3-oxo-, ethyl ester	734-88-3	C16H12O4		268.27
3H-phenoxazin-3-one, 7-hydroxy-	635-78-9	C12H7NO3		213.19

3H-phenoxazine-1-carboxylic acid, 2-amino-9-(hydroxymethyl)-3-oxo-	146-90-7	C14H10N2O5		286.24
3H-phenoxazine-4,6-dicarboxylic acid, 2-amino-3-oxo-, dimethyl ester	35748-35-7	C16H12N2O6		328.28
3H-pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl-, compd.with 2,2,2 trichloro-1,1-ethanediol (1/2); Dichloralphenazone	480-30-8	C15H18Cl6N2O5	D-sedative, hypnotic	519.04
3H-pyrazol-3-one, 2,4-dihydro-5-[(4-nitrophenyl)amino]-2-(2,4,6 trichlorophenyl)-	34320-82-6	C15H9Cl3N4O3		399.62
3H-pyrazol-3-one, 2,4-dihydro-5-methyl-4-nitro-2-(4-nitrophenyl)-	550-74-3	C10H8N4O5		264.20
3H-pyrazol-3-one, 5-amino-2,4-dihydro-2-(2,4,6-trichlorophenyl)-	27241-31-2	C9H6Cl3N3O		278.53
3H-pyrido[3,4-b]indole, 4,9-dihydro-7-methoxy-1-methyl-, monohydrochloride	363-11-1	C13H15ClN2O	D-	250.73
3-hydantoinacetic acid, 1-(5-nitrofurfurylideneamino)-, ethyl ester	1749-93-5	C12H12N4O7	D-	324.25
3'-hydoxymethyl-N-methyl-4-aminoazobenzene	69321-20-6	C14H15N3O		241.29
3-hydroxy-1-propanesulfonic acid; propane sultone	1120-71-4	C3H6O3S		122.14
3-hydroxy-2,2,4-trimethylpentyl isopropanoate	77-68-9	C12H24O3		216.32
3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylproponate	1115-20-4	C10H20O4		204.27
3-hydroxy-2-butanone dimer; acetoin	513-86-0	C8H16O4	fragrances & cosmetics	176.21
3-hydroxy-2-methyl-1,4-naphthoquinone	483-55-6	C11H8O3		188.18
3-hydroxy-2-naphthoic acid	92-70-6	C11H8O3		188.18
3-hydroxy-2-nitropyridine	15128-82-2	C5H4N2O3		140.10
3-hydroxy-3,7,11-trimethyl-1,6,10-dodecatriene; nerolidol	7212-44-4	C15H26O	fragrances & flavors	222.37
3'-hydroxy-4',5,6,7-tetramethoxyflavone	21764-09-0	C19H18O7		358.35
3-hydroxy-4,5-dimethyl-2(5H)-furanone; sotolone	28664-35-9	C6H8O3	D-beta-lactoglobulin binding	128.13
3-hydroxy-4-aminoazobenzene	14528-97-3	C12H11N3O		213.24
3-hydroxy-4-aminobiphenyl	4363-03-5	C12H11NO		185.23
3-hydroxy-4-methoxybenzaldehyde; isovanillin	621-59-0	C8H8O3		152.15
3-hydroxy-4-methoxybenzyl alcohol	4383-06-6	C8H10O3		154.17
3-hydroxy-4-nitrobenzaldehyde	704-13-2	C7H5NO4		167.12
3-hydroxy-5-fluoropyrazine-2-carboxamide	P1S-286-877	C5H4FN3O2	D-antiviral agent, effective against influenza virus	157.10
3-hydroxy-6-methyl-2-nitropyridine	15128-90-2	C6H6N2O3		154.12
3-hydroxy-7,12-dimethylbenz[a]anthracene	57266-83-8	C20H16O		272.35
3-hydroxy-7-methoxy-N-(4-chloro[d]benzo-1,3-thiazol-2-yl)naphthalene-2-carboxamide	P1S-287-364	C19H13ClN2O3S	D-antiviral agent, inhibitor of human cytomegalovirus (CMV) DNA polymerase	384.84
3-hydroxy-7-methoxy-N-(4-nitrophenyl)naphthalene-2-carboxamide	P1S-287-365	C18H14N2O5	D-antiviral agent, inhibitor of human cytomegalovirus (CMV) DNA polymerase	384.84
3'-hydroxyacetophenone; 3-acetylphenol	121-71-1	C8H8O2		136.15
3-hydroxybenz[a]anthracene	4834-35-9	C18H12O		244.29
3-hydroxybenzaldehyde	100-83-4	C7H6O2		122.12
3-hydroxybenzo[a]pyrene	13345-21-6	C20H12O		268.31
3-hydroxybenzo[e]pyrene	77508-02-2	C20H12O		268.31
3-hydroxybenzo[k]fluoranthene	100516-18-5	C20H12O		268.31
3-hydroxybenzoic acid	99-06-9	C7H6O3		138.12
3-hydroxybenzophenone	13020-57-0	C13H10O2		198.22
3-hydroxybenzyl alcohol	620-24-6	C7H8O2		124.14
3-hydroxy-beta-nitrostyrene	3156-44-3	C8H7NO3		165.15
3-hydroxybutanoic acid	300-85-6	C4H8O3		104.11
3-hydroxychrysene	63019-39-6	C18H12O		244.29
3-hydroxycoumarin	939-19-5	C9H6O3		162.14
3-hydroxydibenz[a,h]anthracene	1421-80-3	C22H14O		294.35
3-hydroxydiphenylamine	101-18-8	C12H11NO		185.23
3-hydroxyfluorene	6344-67-8	C13H10O		182.22
3-hydroxymethyl-2,4-dihydroxypentane	921-20-0	C6H14O3	P-inert ingredient	134.17
3-hydroxymethyl-2,5-dimethylphenyl methylcarbamate	28527-04-0	C11H15NO3		209.24
3-hydroxymethyl-4,5-dimethylphenyl methylcarbamate	28767-57-9	C11H15NO3		209.24
3'-hydroxymethyl-4-aminoazobenzene	69321-18-2	C13H13N3O		227.27
3-hydroxymethyl-benzamide	126926-34-9	C8H9NO2	P-metabolite of Deet	151.16
3-hydroxymethyl-beta-carboline	65474-79-5	C12H10N2O	D-	198.22
3'-hydroxymethyl-N,N-dimethyl-4-aminoazobenzene	35282-69-0	C15H17N3O		255.32
3-hydroxy-N-methyl-3-phenylpropylamine	42142-52-9	C10H15NO		165.23
3-hydroxy-p-butyrophenetidide	1083-57-4	C12H17NO3		223.27
3-hydroxypent-4-enyl glucosinolate	137201-11-7	C12H21NO10S2	natural product in broccoli	403.42
3-hydroxyperylene	112553-56-7	C20H12O		268.31
3-hydroxyphenanthrene	605-87-8	C14H10O		194.23
3'-hydroxyphenoxyacetic acid	1878-83-7	C8H8O4		168.15

3-hydroxyphenyl acetate	102-29-4	C8H8O3		152.15
3-hydroxyphenyl isothiocyanate	3125-63-1	C7H5NOS		151.18
3-hydroxyphenylacetic acid	621-37-4	C8H8O3		152.15
3-hydroxypicolinamide	933-90-4	C6H6N2O2		138.13
3-hydroxypicolinic acid	874-24-8	C6H5NO3		139.11
3-hydroxypropyl glucosinolate	75272-75-2	C10H19NO10S2	natural product in broccoli	377.39
3-hydroxypyrazine-2-carboxamide	55321-99-8	C5H5N3O2	D-antiviral agent, effective against influenza virus	139.11
3-hydroxypyridine	109-00-2	C5H5NO		95.10
3-hydroxypyridine N-oxide	6602-28-4	C5H5NO2		111.10
3-hydroxy-pyridine-2-carboxaldehyde thiosemicarbazone; 3-HP	3814-79-7	C7H8N4OS	D-DNA antimetabolite	196.23
3-hydroxyquinoline	580-18-7	C9H7NO		145.16
3-hydroxytetrahydrofuran	453-20-3	C4H8O2		88.11
3-indoleacetic acid, 4,7-dimethyl-	6306-14-5	C12H13NO2		203.24
3-indoleacetic acid, 5,7-dimethyl-	74038-94-1	C12H13NO2		203.24
3-indolecarboxylaldehyde, azine	1233-49-4	C18H14N4	D-	286.34
3-indolemethanol, 1-methyl-	6965-44-2	C10H11NO	D-	161.20
3-indolylacetonitrile	771-51-7	C10H8N2	P-growth regulator	156.19
3-iodo-2,4,6-trinitrophenol		C6H2IN3O7		355.00
3-iodo-2-propynyl N-n-butylcarbamate; Polyphase P-100	55406-53-6	C8H12INO2	P-fungicide (antisapstain)	281.09
3-iodoaniline	626-01-7	C6H6IN		219.02
3-iodobenzoic acid	618-51-9	C7H5IO2		248.02
3-iodobenzylalcohol	57455-06-8	C7H7IO		234.04
3-iodophenol	626-02-8	C6H5IO		220.01
3-iodophenoxyacetic acid	1878-93-9	C8H7IO3		278.05
3-iodophenyl acetate		C8H7IO2		262.05
3-iodophenyl isothiocyanate	3125-73-3	C7H4INS		261.08
3-iodophenylacetic acid	1878-69-9	C8H7IO2		262.05
3-iodopropionic acid	141-76-4	C3H5IO2		199.97
3-iodopropyltrimethoxysilane	14867-28-8	C6H15IO3Si		290.17
3-iodopyridine	1120-90-7	C5H4IN		205.00
3-iodotoluene	625-95-6	C7H7I		218.04
3-isobutoxyproylamine	32923-88-9	C7H17NO		131.22
3-isobutylphenol		C10H14O		150.22
3-isocyanatopropyldimethylchlorosilane	17070-70-1	C6H12ClNOSi		177.71
3-isocyanatopropyltriethoxysilane	24801-88-5	C10H21NO4Si		247.37
3-isopropoxyphenyl N-methylcarbamate	3938-20-3	C11H15NO3	P-insecticidal activity	209.24
3-isopropoxyproylamine	2906-12-9	C6H15NO		117.19
3-isopropyl-4-hydroxyacetanilide	13780-91-1	C11H15NO2		193.24
3-isopropylphenol	618-45-1	C9H12O		136.19
3-isopropylquinoline	72359-42-3	C12H13N		171.24
3-isopropyltoluene; cumene	535-77-3	C10H14		134.22
3-isoquinolinecarboxylic acid, 1,2,3,4-tetrahydro-2-(2-((1-(ethoxycarbonyl)-3 phenylpropyl) amino)-1-oxopropyl)-, monohydrochloride, (3S-(2(R*(R*)),3R*))-	82586-55-8	C25H31ClN2O5		474.98
3-isothiocyanobenzoic acid	2131-63-7	C8H5NO2S		179.19
3-isothiocyanophenyl isothiocyanate	3125-77-7	C8H4N2S2		192.25
3-isoxazolecarboxylic acid, 5-methyl-, 2-(alpha-methylphenethyl)hydrazide	60789-89-1	C14H17N3O2		259.31
3-isoxazolidinone, 4-amino-, (±)-	68-39-3	C3H6N2O2		102.09
3-mercapto-1H-1,2,4-triazole	3179-31-5	C2H3N3S		101.13
3-mercapto-1-propanol	19721-22-3	C3H8OS	non-corrosive for skin	92.16
3-mercapto-4-methyl-1,2,4-triazole	24854-43-1	C3H5N3S		115.16
3-mercaptopropionic acid	107-96-0	C3H6O2S		106.14
3-mercaptopropylmethyldimethoxysilane	31001-77-1	C6H16O2SSi		180.34
3-mercaptopropyltriethoxysilane	14814-09-6	C9H22O3SSi		238.42
3-mercaptopropyltrimethoxysilane	4420-74-0	C6H16O3SSi		196.34
3-methacryloxypropylbis(trimethylsiloxy)methylsilane	19309-90-1	C14H32O4Si3		348.66
3-methacryloxypropylmethyldiethoxysilane	65100-04-1	C12H24O4Si		260.40
3-methacryloxypropyltri(methoxyethoxy)silane	57069-48-4	C16H32O8Si		380.51
3-methacryloxypropyltri(trimethylsiloxy)silane	17096-07-0	C16H38O5Si4		422.82
3-methacryloxypropyltrimethoxysilane	2530-85-0	C10H20O5Si		248.35
3-methoxy-1-butanol	2517-43-3	C5H12O2		104.15
3-methoxy-3-methyl-butanol	56539-66-3	C6H14O2		118.18
3-methoxy-4'-[N(CH2CH2OH)2]-4-aminoazobenzene	126335-36-2	C17H22N4O3		330.39

3-methoxy-4'-diethylamino-4-aminoazobenzene	126335-31-7	C17H22N4O		298.39
3-methoxy-4-hydroxybenzyl glucosinolate	88162-42-9	C15H21NO11S2	natural product in broccoli	455.46
3-methoxy-4-methylaniline; o-cresidine	16452-01-0	C8H11NO		137.18
3'-methoxy-4-nitrostilbene (E)	14064-58-5	C15H13NO3		255.27
3-methoxy-5-methylphenol	3209-13-0	C8H10O2	fragrances & cosmetics	138.17
3-methoxyacetanilide	588-16-9	C9H11NO2		165.19
3'-methoxyacetophenone	586-37-8	C9H10O2		150.18
3-methoxyaniline	536-90-3	C7H9NO		123.15
3-methoxybenzaldehyde; 3-anisaldehyde	591-31-1	C8H8O2		136.15
3-methoxybenzamide	5813-86-5	C8H9NO2		151.16
3-methoxybenzenethiol	15570-12-4	C7H8OS		140.20
3-methoxybenzoic acid	586-38-9	C8H8O3		152.15
3-methoxybenzonitrile	1527-89-5	C8H7NO		133.15
3-methoxybenzylamine	5071-96-5	C8H11NO		137.18
3-methoxy-beta-nitrostyrene	3179-09-7	C9H9NO3		179.17
3-methoxybutyl acetate	4435-53-4	C7H14O3		146.19
3-methoxycarbonylamino-beta-carboline	91985-74-9	C13H11N3O2	D-	241.25
3-methoxyflavone; 3-methoxy-2-phenyl-4H-1-benzopyran-4-one	7245-02-5	C16H12O3		252.27
3-methoxyformanilide	27153-17-9	C8H9NO2		151.16
3-methoxy-N,N-dimethylbenzamide	7290-99-5	C10H13NO2		179.22
3-methoxyphenol	150-19-6	C7H8O2	non-corrosive for skin	124.14
3-methoxyphenoxyacetic acid	2088-24-6	C9H10O4		182.18
3-methoxyphenyl N,N-dimethylcarbamate	7305-09-1	C10H13NO3		195.22
3-methoxyphenyl-1,1-dimethylurea	28170-54-9	C10H14N2O2		194.23
3-methoxyphenylacetic acid; L-341,837	1798-09-0	C9H10O3	D-antitrypanosomiasis agent	166.18
3-methoxyphenylboronic acid	10365-98-7	C7H9BO3		151.96
3-methoxypropionitrile	110-67-8	C4H7NO		85.11
3-methoxypropylamine	5332-73-0	C4H11NO	P-slimicide and/or water conditioning agent; non-corrosive for skin	89.14
3-methoxypyridine	7295-76-3	C6H7NO		109.13
3-methoxysalicylic acid	877-22-5	C8H8O4		168.15
3-methoxy-trans-diethylstilbestrol		C19H22O3		298.38
3-methyl pentanoic acid	105-43-1	C6H12O2	fragrances & cosmetics	116.16
3-methyl-1-(2,6,6-trimethylcyclohexen-1-yl) penta-1,4-dien-3-ol	5208-93-5	C15H24O		220.35
3-methyl-1,1,1,3,5,5,5-heptakis(1-methylpropoxy)trisiloxane	67060-83-7	C29H66O9Si3		643.09
3-methyl-1,1,1,5,5,5-hexakis(1-methylpropoxy)-3-[[tris(1-methylpropoxy)silyl]oxy]trisiloxane	60711-47-9	C37H84O12Si4		833.41
3-methyl-1,5-pentanediol	4457-71-0	C6H14O2		118.18
3-methyl-1-butanol; isoamyl alcohol	123-51-3	C5H12O		88.15
3-methyl-1-butene	563-45-1	C5H10		70.13
3-methyl-1-pentyn-3-ol; Meparfynol	77-75-8	C6H10O		98.14
3-methyl-1-phenylbutan-2-ol	705-58-8	C11H16O	fragrances & cosmetics	164.25
3-methyl-2,4,6-trinitrophenol	602-99-3	C7H5N3O7	in wastewater	243.13
3-methyl-2,4-pentanedione	815-57-6	C6H10O2		114.14
3-methyl-2,5-dibromo-6-isopropylbenzoquinone	29096-93-3	C10H10Br2O2		322.01
3-methyl-2-benzothiazolinone hydrazone hydrochloride [hydrate]	38894-11-0	C8H10ClN3S	P-	215.71
3-methyl-2-butanol	598-75-4	C5H12O		88.15
3-methyl-2-butanone	563-80-4	C5H10O		86.13
3-methyl-2-butenal	107-86-8	C5H8O		84.12
3-methyl-2-cyclohexen-1-one	1193-18-6	C7H10O	not established	110.16
3-methyl-2-cyclopenten-1-one	2758-18-1	C6H8O	fragrances & cosmetics	96.13
3-methyl-2-heptanol	31367-46-1	C8H18O		130.23
3-methyl-2-methoxypyrazine	2847-30-5	C6H8N2O	D-beta-lactoglobulin binding	124.14
3-methyl-2-naphthylamine	10546-24-4	C11H11N		157.21
3-methyl-2-nitro-5,6,7,8-tetrahydronaphtho[2,3-b]furan	86295-62-7	C13H13NO3		231.25
3-methyl-2-nitro-6,7,8,9-tetrahydronaphtho[1,2-b]furan	86295-64-9	C13H13NO3		231.25
3-methyl-2-nitrophenol	4920-77-8	C7H7NO3		153.14
3-methyl-2-oxazolidinone	19836-78-3	C4H7NO2	battery electrolyte	101.10
3-methyl-2-pentanol	565-60-6	C6H14O	flavouring substance	102.18
3-methyl-2-pentanone	565-61-7	C6H12O		100.16
3-methyl-3-butenyl 3-methyl-2-butenoate	72928-35-9	C10H16O2	fragrances & cosmetics	168.24
3-methyl-3-butenyl acetate	5205-07-2	C7H12O2	fragrances & cosmetics	128.17
3-methyl-3-ethylhexane	17302-01-1	C9H20		128.26

3-methyl-3-heptanol	5582-82-1	C8H18O		130.23
3-methyl-3-hexanol	597-96-6	C7H16O		116.20
3-methyl-3-methoxypentane		C7H16O	gasoline additive	116.20
3-methyl-3-nitrobutan-2-ol	20575-38-6	C5H11NO3		133.15
3-methyl-3-nitroso-2-butanone	6931-05-1	C5H9NO2		115.13
3-methyl-3-octyl acetate	66008-65-9	C11H22O2	fragrances & cosmetics	186.29
3-methyl-3-pentanol; diethylmethylcarbinol	77-74-7	C6H14O		102.18
3-methyl-4-(2,4,6-trimethyl-3-cyclohexen-1-yl)-3-buten-2-one	67801-29-0	C14H22O	fragrances & cosmetics	206.33
3-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-one	79-89-0	C14H22O	fragrances & cosmetics	206.33
3-methyl-4-(3,5,6-trimethyl-3-cyclohexen-1-yl)-3-buten-2-one	67801-31-4	C14H22O	fragrances & cosmetics	206.33
3-methyl-4-(methylthio)phenol	3120-74-9	C8H10OS		154.23
3-methyl-4,6-dinitrophenol	616-73-9	C7H6N2O5		198.13
3'-methyl-4-aminoazobenzene	722-23-6	C13H13N3		211.27
3-methyl-4-bromophenylurea	78508-46-0	C8H9BrN2O		229.08
3'-methyl-4'-chloro-2,2,2-trifluoroacetophenone		C9H6ClF3O		222.59
3'-methyl-4-dimethylaminoazobenzene	55-80-1	C15H17N3		239.32
3-methyl-4-ethylhexane	3074-77-9	C9H20		128.26
3-methyl-4-ethylpyridine	20815-29-6	C8H11N		121.18
3-methyl-4-fluorophenylurea	78508-45-9	C8H9FN2O		168.17
3'-methyl-4'-hydoxy-N-methyl-4-aminoazobenzene	69321-22-8	C14H15N3O		241.29
3'-methyl-4'-hydroxy-4-aminoazobenzene	69321-19-3	C13H13N3O		227.27
3'-methyl-4'-hydroxy-N,N-dimethyl-4-aminoazobenzene	15330-37-7	C15H17N3O		255.32
3-methyl-4-isopropylphenol; 2-cymen-5-ol	3228-02-2	C10H14O		150.22
3-methyl-4-methylthiophenyl N-methylcarbamate	3566-00-5	C10H13NO2S		211.28
3-methyl-4-nitroaniline	611-05-2	C7H8N2O2		152.15
3-methyl-4-nitrophenol; 4-nitro-m-cresol	2581-34-2	C7H7NO3		153.14
3-methyl-4-nitroquinoline-N-oxide	14073-00-8	C10H8N2O3		204.18
3-methyl-5-((2,2,3-trimethyl-3-cyclopenten-1-yl)methyl)cyclohexan-1-ol	71820-51-4	C16H28O	fragrances & cosmetics	236.40
3-methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-3-en-2-one	65113-95-3	C14H22O	fragrances & cosmetics	206.33
3-methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-4-en-2-ol	67801-20-1	C14H24O	fragrances & cosmetics	208.34
3-methyl-5-phenylpent-2-enenitrile	93893-89-1	C12H13N	fragrances & cosmetics	171.24
3-methyl-5-phenylpentanenitrile	54089-83-7	C12H15N	fragrances & cosmetics	173.26
3-methyl-5-phenylpentanol	55066-48-3	C12H18O	fragrances & cosmetics	178.27
3-methyl-5-propylcyclohex-2-enone	3720-16-9	C10H16O	fragrances & cosmetics	152.24
3-methyl-6-nitroaniline; 3-amino-4-nitrotoluene; 5-methyl-2-nitroaniline	578-46-1	C7H8N2O2		152.15
3-methyl-6-nitrophenol; 5-methyl-2-nitrophenol; 6-nitro-m-cresol	700-38-9	C7H7NO3		153.14
3-methylacetanilide; 3-acetotoluide	537-92-8	C9H11NO		149.19
3'-methylacetophenone	585-74-0	C9H10O		134.18
3-methylaniline; m-toluidine	108-44-1	C7H9N	non-corrosive for skin	107.15
3-methylanisole; 3-methoxytoluene	100-84-5	C8H10O		122.17
3-methylbenz[a]anthracene	2498-75-1	C19H14		242.32
3-methylbenzamide; m-toluamide	618-47-3	C8H9NO	P-metabolite of Deet	135.17
3-methylbenzo[a]pyrene	16757-81-6	C21H14		266.34
3-methylbenzo[b]thiophene	1455-18-1	C9H8S		148.22
3-methylbenzo[b]thiophene sulfone	6406-91-3	C9H8O2S		180.22
3-methylbenzo[c]phenanthrene	2381-19-3	C19H14		242.32
3-methylbenzoic acid	99-04-7	C8H8O2		136.15
3-methylbenzonitrile	620-22-4	C8H7N		117.15
3-methylbenzyl alcohol	587-03-1	C8H10O		122.17
3-methylbenzyl chloride	620-19-9	C8H9Cl		140.61
3-methylbut-2-en-1-ol	556-82-1	C5H10O	fragrances & cosmetics	86.13
3-methylbut-3-en-1-ol	763-32-6	C5H10O		86.13
3-methylbut-3-enyl isovalerate	54410-94-5	C10H18O2	fragrances & cosmetics	170.25
3-methylbutanal methylformylhydrazone	57590-21-3	C7H14N2O		142.20
3-methylbutanal; isovaleraldehyde	590-86-3	C5H10O	non-corrosive for skin	86.13
3-methyl-butanoyl chloride; isovaleryl chloride	108-12-3	C5H9ClO		120.58
3-methylbutyl carbamate; isoamyl carbamate	543-86-2	C6H13NO2		131.17
3-methylbutyl glucosinolate	76265-22-0	C12H23NO9S2	natural product in broccoli	389.44
3-methylbutyl heptanoate	109-25-1	C12H24O2	fragrances & cosmetics	200.32
3-methylbutyl undec-10-enoate	12262-03-2	C16H30O2		254.41
3-methylbutyl valerate	2050-09-1	C10H20O2	fragrances & cosmetics	172.27
3-methylcatechol	488-17-5	C7H8O2		124.14
3-methylcholanthren-1-one	3343-07-5	C21H14O		282.34

3-methylcholanthrene- 11,12-epoxide	67195-51-1	C21H16O		284.36
3-methylcholanthrene; 20-methylcholanthrene	56-49-5	C21H16		268.36
3-methylcholanthrylene	3343-10-0	C21H14		266.34
3-methylchrysene	3351-31-3	C19H14		242.32
3-methylcrotonic acid; 2-butenoic acid, 3-methyl-	541-47-9	C5H8O2	fragrances & cosmetics	100.12
3-methylcyclohexanol	591-23-1	C7H14O		114.19
3-methylcyclohexanone	591-24-2	C7H12O		112.17
3-methylcyclopentadecan-1-ol	62151-56-8	C16H32O	fragrances & cosmetics	240.43
3-methylcyclopentane-1,2,4-trione	4505-54-8	C6H6O3		126.11
3-methylcyclotridecan-1-one	61415-11-0	C14H26O	fragrances & cosmetics	210.36
3-methyldodecanonitrile	85351-07-1	C13H25N	fragrances & cosmetics	195.35
3-methylene-1,5,7,11-tetraoxa-spiro[5.5]undecane	57516-73-1	C8H12O4		172.18
3-methylfentanyl	42045-86-3	C23H30N2O	D-; on Schedule I of CDSA (Canada)	350.51
3-methylfluoranthene	1706-01-0	C17H12		216.28
3-methylfluorene	2523-39-9	C14H12		180.25
3-methylheptane	589-81-1	C8H18		114.23
3-methylhexane	589-34-4	C7H16		100.20
3-methylhexane-2,4-dione	4220-52-4	C7H12O2		128.17
3-methylindole; skatole	83-34-1	C9H9N	odour compound in sewage	131.18
3-methyl-L-histidine	368-16-1	C7H11N3O2		169.18
3'-methyl-N-hydoxy-N-methyl-4-aminoazobenzene	67371-61-3	C14H15N3O		241.29
3-methyl-N-nitrosopiperidine	13603-07-1	C6H12N2O		128.17
3-methylnona-2,4-dione		C10H18O2	natural fragrance in green or black tea	170.25
3-methylnonane	5911-04-6	C10H22		142.29
3-methyloct-1-en-3-yl acetate	66008-66-0	C11H20O2	fragrances & cosmetics	184.28
3-methyloctan-3-ol	5340-36-3	C9H20O	fragrances & cosmetics	144.26
3-methyloctane	2216-33-3	C9H20		128.26
3-methylpent-3-en-2-one; 3-penten-2-one, 3-methyl-	565-62-8	C6H10O		98.14
3-methylpentane	96-14-0	C6H14		86.18
3-methylpentanol	589-35-5	C6H14O	fragrances & cosmetics	102.18
3-methylpentyl 2-methylisocrotonate	53082-58-9	C11H20O2	fragrances & cosmetics	184.28
3-methylperylene	24471-47-4	C21H14		266.34
3-methylphenanthrene	832-71-3	C15H12	Super Fund Site contaminant (USA)	192.26
3-methylphenol; m-cresol	108-39-4	C7H8O		108.14
3-methylphenoxyacetic acid	1643-15-8	C9H10O3		166.18
3-methylphenylboronic acid	17933-03-8	C7H9BO2		135.96
3-methylpyrazole	1453-58-3	C4H6N2		82.11
3-methylpyridine N-oxide	1003-73-2	C6H7NO		109.13
3-methylquinazolin-4-one	2436-66-0	C9H8N2O		160.17
3-methylquinoline	612-58-8	C10H9N		143.19
3-methylstyrene	100-80-1	C9H10		118.18
3-methylthiobutanal	16630-52-7	C5H10OS	fragrances & cosmetics	118.19
3-methylthiofentanyl	86052-04-2	C21H28N2OS	D-; on Schedule I of CDSA (Canada)	356.53
3-methylthiophene	616-44-4	C5H6S		98.16
3-methylthiopropanol; methionol	505-10-2	C4H10OS	fragrances & flavors	106.18
3-methyl-trifluoroacetylaniline	2727-69-7	C9H8F3NO		203.16
3-monohydroxy-trans-diethylstilbestrol	71113-07-0	C18H20O3		284.36
3-myristyloxypropylamine	7617-82-5	C17H37NO		271.49
3-naphthalenesulfonic acid, 1,2-dihydro-1-(dimethylamino)-4-phenyl	52371-28-5	C18H19NO3S		329.42
3-n-butoxyphenol	18979-72-1	C10H14O2		166.22
3-n-butylphenol	4074-43-5	C10H14O		150.22
3-n-butylphenoxyacetic acid	1878-53-1	C12H16O3		208.26
3-n-butylphthalide; 1(3H)-isobenzofuranone, 3-butyl-	6066-49-5	C12H14O2	fragrances & cosmetics	190.24
3-nitro-1,2,4,7,8-pentachlorodibenzo-1,4-dioxin	106352-67-4	C12H2Cl5NO4		401.42
3-nitro-1,2-phenylenediamine	3694-52-8	C6H7N3O2		153.14
3-nitro-1-nitroso-1-propylguanidine	13010-07-6	C4H9N5O3		175.15
3'-nitro-2,3,4,5-tetrachlorobiphenyl		C12H5Cl4NO2		336.99
3-nitro-3-hexene	4812-22-0	C6H11NO2		129.16
3-nitro-4-methylphenylboronic acid	80500-27-2	C7H8BNO4		180.96
3-nitro-5,6,12,13-tetrahydrodibenz[a,h]anthracene	141511-30-0	C22H17NO2		327.38
3-nitro-5,6,8,9,10,11-hexahydrobenz[a]anthracene	144561-63-7	C18H17NO2		279.34

3-nitro-6H-dibenzo[b,d]pyran-6-one	6638-64-8	C13H7NO4		241.20
3-nitro-6-hydroxyfluoranthene		C16H9NO3		263.25
3-nitro-7,8,9,10-tetrahydrobenzo[a]pyrene	88598-57-6	C20H15NO2		301.34
3-nitro-8-hydroxyfluoranthene		C16H9NO3		263.25
3-nitro-9,10,11,12-tetrahydrobenzo[e]pyrene		C20H15NO2		301.34
3-nitro-9,10-dihydrobenzo[a]pyrene	132742-01-9	C20H13NO2		299.33
3-nitro-9-fluorenone	42135-22-8	C13H7NO3		225.20
3-nitro-9-hydroxyfluoranthene		C16H9NO3		263.25
3-nitroacenaphthene	3807-77-0	C12H9NO2		199.21
3-nitroacenaphthylene	10353-98-7	C12H7NO2		197.19
3'-nitroacetanilide	122-28-1	C8H8N2O3		180.16
3'-nitroacetophenone	121-89-1	C8H7NO3		165.15
3-nitroalizarin; Mordant Orange 14	568-93-4	C14H7NO6	dye	285.21
3-nitroaniline	99-09-2	C6H6N2O2		138.13
3-nitroanisole	555-03-3	C7H7NO3		153.14
3-nitrobenzaldehyde	99-61-6	C7H5NO3		151.12
3-nitrobenzamide	645-09-0	C7H6N2O3		166.14
3-nitrobenzanthrone	17117-34-9	C17H9NO3		275.26
3-nitrobenzenesulfonic acid sodium	127-68-4	C6H4NNaO5S		225.15
3-nitrobenzensulfonic acid	98-47-5	C6H5NO5S		203.17
3-nitrobenzidine; [also named 2-nitrobenzidine ?]	61841-39-2	C12H11N3O2		229.24
3-nitrobenzo[a]pyrene	70021-98-6	C20H11NO2		297.31
3-nitrobenzo[e]pyrene; 6-nitrobenzo[e]pyrene	81340-58-1	C20H11NO2		297.31
3-nitrobenzo[k]fluoranthene	81316-80-5	C20H11NO2		297.31
3-nitrobenzoic acid	121-92-6	C7H5NO4		167.12
3-nitrobenzonitrile	619-24-9	C7H4N2O2		148.12
3-nitrobenzoyl chloride	121-90-4	C7H4ClNO3		185.57
3-nitrobenzyl alcohol	619-25-0	C7H7NO3		153.14
3-nitrobiphenyl	2113-58-8	C12H9NO2		199.21
3-nitrocarbazole	3077-85-8	C12H8N2O2		212.21
3-nitrochalcone	614-48-2	C15H11NO3		253.26
3-nitrodibenz[a,h]anthracene	141511-31-1	C22H13NO2		323.35
3-nitrodibenzofuran	5410-97-9	C12H7NO3		213.19
3-nitrodibenzopyranone		C13H7NO4		241.20
3-nitrodiphenylthioether	37984-02-4	C12H9NO2S		231.27
3-nitrofluoranthene	892-21-7	C16H9NO2		247.25
3-nitrofluorene	5397-37-5	C13H9NO2		211.22
3-nitro-L-tyrosine	621-44-3	C9H10N2O5	D-biomarker for endothelium & vascular diseases	226.19
3-nitro-o-anisidine	85-45-0	C7H8N2O3		168.15
3-nitro-p-acetophenetide	1777-84-0	C10H12N2O4		224.22
3-nitropentane	551-88-2	C5H11NO2		117.15
3-nitroperylene	20589-63-3	C20H11NO2		297.31
3-nitrophenanthrene	17024-19-0	C14H9NO2		223.23
3-nitrophenol	554-84-7	C6H5NO3		139.11
3-nitrophenoxyacetic acid	1878-88-2	C8H7NO5		197.15
3-nitrophenyl acetate	1523-06-4	C8H7NO4		181.15
3-nitrophenyl beta-D-galactopyranoside	3150-25-2	C12H15NO8		301.25
3-nitrophenyl isothiocyanate	3529-82-6	C7H4N2O2S		180.18
3-nitrophenylacetic acid	1877-73-2	C8H7NO4		181.15
3-nitrophenylboronic acid	13331-27-6	C6H6BNO4		166.93
3-nitrophthalic acid	603-11-2	C8H5NO6		211.13
3-nitrophthalic anhydride	641-70-3	C8H3NO5		193.12
3-nitrophthalimide	603-62-3	C8H4N2O4		192.13
3-nitropropionic acid	504-88-1	C3H5NO4		119.08
3-nitropyridine	2530-26-9	C5H4N2O2		124.10
3-nitroquinoline	17576-53-3	C9H6N2O2		174.16
3-nitroso-2-oxazolidinone	38347-74-9	C3H4N2O3		116.08
3-nitrostyrene	586-39-0	C8H7NO2		149.15
3-nitrothiophenol	3814-18-4	C6H5NO2S		155.17
3-nitrotoluene	99-08-1	C7H7NO2		137.14
3-nitrotoluene-4-sulfonic acid	65542-35-0	C7H7NO5S	in wastewater	217.20
3-nitro-trans-7,8-dihydrobenzo[a]pyrene-7,8-diol	97576-08-4	C20H13NO4		331.33

3-nitro-trans-9,10-dihydrobenzo[a]pyrene-9,10-diol	98151-91-8	C20H13NO4		331.33
3-nitroxy-pinanyl-2-peroxynitrate		C10H16N2O7	atmospheric oxidation product of terpenes	276.24
3-nonanol, 2-chloro-2-nitro	63906-99-0	C9H18ClNO3	D-	223.70
3-nonanol; hexyl ethyl carbinol	624-51-1	C9H20O	fragrances & cosmetics	144.26
3-nonen-2-one	14309-57-0	C9H16O	fragrances & cosmetics	140.22
3-nonen-2-one, 5-ethyl-	10137-90-3	C11H20O		168.28
3-nonene, 3-nitro-	6065-04-9	C9H17NO2		171.24
3-nonene, 4-nitro	6065-03-8	C9H17NO2		171.24
3-nonyn-1-ol	31333-13-8	C9H16O		140.23
3-nonynoic acid, 2-hydroxy-2-phenyl-, 1-methyl-4-piperidyl ester	92956-54-2	C21H29NO3		343.47
3-nortropanol, 8-(3-(2-chlorophenothiazin-10-yl)propyl)-, ethanesulfonate	63907-10-8	C24H31ClN2O4S2	D-	511.10
3-n-propylphenol	621-27-2	C9H12O		136.19
3-O-(1'-S)-(-)-camphanoyl-dihydrobetulinic acid		C40H62O6	D-HIV-1 transcriptase inibitor	638.93
3-O-(2',2'-dimethylsuccinyl)-betulinic acid		C36H56O6	D-HIV-1 transcriptase inibitor	584.84
3-O-(2',2'-dimethylsuccinyl)-dihydrobetulinic acid		C36H58O6	D-HIV-1 transcriptase inibitor	586.85
3-O-(3',3'-dimethylglutaryl)-betulinic acid		C37H58O6	D-HIV-1 transcriptase inibitor	598.86
3-O-(3',3'-dimethylglutaryl)-dihydrobetulinic acid		C37H60O6	D-HIV-1 transcriptase inibitor	600.88
3-O-(3',3'-dimethylsuccinyl)-betulinic acid		C36H56O6	D-HIV-1 transcriptase inibitor	584.84
3-O-(3',3'-dimethylsuccinyl)-dihydrobetulinic acid		C36H58O6	D-HIV-1 transcriptase inibitor	586.85
3-O-(tert-butylcarboxy)-dihydrobetulinic acid		C35H58O4	D-HIV-1 transcriptase inibitor	542.84
3-octanol acetate	4864-61-3	C10H20O2	fragrances & cosmetics	172.27
3-octanol, 3,6-dimethyl-, acetate	60763-42-0	C12H24O2	fragrances & cosmetics	200.32
3-octanol; CAS also 589-98-0	20296-29-1	C8H18O		130.23
3-octen-2-ol	76649-14-4	C8H16O	fragrances & cosmetics	128.21
3-octen-2-one	1669-44-9	C8H14O	fragrances & flavors	126.20
3-octene, 3-nitro-	6065-09-4	C8H15NO2		157.21
3-octene, 4-nitro	6065-08-3	C8H15NO2		157.21
3-octyn-1-ol	14916-80-4	C8H14O		126.20
3-O-diglycolyl-betulinic acid		C34H52O7	D-HIV-1 transcriptase inibitor	572.78
3-O-diglycolyl-dihydrobetulinic acid		C34H54O7	D-HIV-1 transcriptase inibitor	574.80
3-O-glutaryl-betulinic acid		C35H54O6	D-HIV-1 transcriptase inibitor	570.81
3-O-glutaryl-dihydrobetulinic acid		C35H56O6	D-HIV-1 transcriptase inibitor	572.83
3-O-isovaleryl-dihydrobetulinic acid		C35H58O4	D-HIV-1 transcriptase inibitor	542.84
3-O-methylbutein; (E)-2',4,4'-trihydroxy-3-methoxychalcone	34000-39-0	C16H14O5		286.28
3-O-methylglucose	13224-94-7	C7H14O6		194.18
3-O-succinyl-dihydrobetulinic acid		C34H54O6	D-HIV-1 transcriptase inibitor	558.80
3-oxa-5,7-dithia-4-phosphanonan-9-oic acid, 4-methyl-, 4-sulfide	87579-57-5	C6H13O3PS3	World Customs Organization Schedule 2B04	260.33
3-oxa-5,7-dithia-4-phosphanonan-9-oic acid, 4-methyl-, methyl ester, 4,7-dioxide	87579-56-4	C7H15O5PS2	World Customs Organization Schedule 2B04	274.29
3-oxa-5,7-dithia-4-phosphanonan-9-oic acid, 4-methyl-, methyl ester, 4-sulfide	70519-66-3	C7H15O3PS3	World Customs Organization Schedule 2B04	274.36
3-oxa-5,7-dithia-4-phosphanonan-9-oic acid, 4-methyl-, methyl ester, 7-oxide 4-sulfide	87579-55-3	C7H15O4PS3	World Customs Organization Schedule 2B04	290.36
3-oxa-5-thia-8-aza-4-phosphadecan-10-oic acid, 4-methyl-7-oxo-, 4-sulfide	33932-97-7	C7H14NO4PS2	World Customs Organization Schedule 2B04	271.29
3-oxa-5-thia-8-thionia-4-phosphadecane, 4,8-dimethyl-, methyl sulfate, 4-oxide; Methylsulfomethylate	2562-54-1	C9H23O6PS3	World Customs Organization Schedule 2B04	354.44
3-oxatricyclo[3.2.1.0(2.4)]octane-6-carboxylic acid, ethyl ester	97-81-4	C10H14O3		182.22
3-oxazoline, 2,4,5-trimethyl	22694-96-8	C6H11NO		113.16
3-oxo-pinaketone		C9H12O2	atmospheric oxidation product of terpenes	152.19
3-oxo-pinanyl-2-nitrate		C10H15NO4	atmospheric oxidation product of terpenes	213.23
3-pentadecadienyl phenol	31910-56-2	unavailable		unavailable
3-pentanol	584-02-1	C5H12O		88.15
3-pentanol, 1,5-bis(tetrahydro-2-furyl)	6265-26-5	C13H24O3		228.33
3-pentanol, 3-methyl-1-phenyl	10415-87-9	C12H18O	fragrances & cosmetics	178.27
3-pentanol, 3-methyl-1-phenyl-, acetate	72007-81-9	C14H20O2	fragrances & cosmetics	220.31
3-pentanone	96-22-0	C5H10O		86.13
3-pentanone, 1-(4-chlorophenyl)-4,4-dimethyl-	66346-01-8	C13H17ClO		224.73
3-pentanone, 1,5-di-2-furyl	6075-11-2	C13H14O3		218.25
3-penten-2-one	625-33-2	C5H8O		84.12
3-pentenenitrile	4635-87-4	C5H7N		81.12
3-pentenophenone, 2',3',6'-trihydroxy-	6826-42-2	C11H12O4	D-	208.21

3-pentyn-1-ol	10229-10-4	C5H8O		84.12
3-pentyn-2-one, 5-methoxy-	13286-13-0	C6H8O2		112.13
3-phenanthreneacetic acid, alpha-methyl-	40453-15-4	C17H14O2	D-	250.30
3-phenanthrenecarbonylmethylamine, N,N-diethyl-, hydrochloride	64057-60-9	C20H22ClNO		327.85
3-phenanthrenecarbonylmethylamine, N,N-dimethyl-, hydrochloride	64057-61-0	C18H18ClNO	D-	299.80
3-phenanthrenecarboxylic acid	7470-14-6	C15H10O2	D-	222.24
3-phenanthrenemethanol, alpha-(aminomethyl)-, hydrochloride	63765-71-9	C16H16ClNO		273.76
3-phenothiazinesulfonamide, N,N-dimethyl-	27691-62-9	C14H14N2O2S2		306.41
3-phenoxybenzaldehyde	39515-51-0	C13H10O2		198.22
3-phenoxybenzoic acid	3739-38-6	C13H10O3		214.22
3-phenoxybenzylalcohol	13826-35-2	C13H12O2		200.24
3-phenoxynaphth-1-yl, 4-Br, 6,4'-Cl2; N(Bu)2		C26H30BrCl2NO2	D-antimalarial activity	539.35
3-phenoxynaphth-1-yl, 5,7,3',4'-Cl4; N(Bu)2		C26H29Cl4NO2	D-antimalarial activity	529.33
3-phenoxynaphth-1-yl, 5,7,3',5'-Cl4; N(Bu)2		C26H29Cl4NO2	D-antimalarial activity	529.33
3-phenoxynaphth-1-yl, 5,7,4'-Cl3; N(Bu)2		C26H30Cl3NO2	D-antimalarial activity	494.89
3-phenoxynaphth-1-yl, 5,7-Cl2, 3-CF3; N(Bu)2		C27H30Cl2F3NO2	D-antimalarial activity	528.44
3-phenyl-1,2,4-triazole	3357-42-4	C8H7N3		145.16
3-phenyl-1,2,4-triazole-5-thiol	3414-94-6	C8H7N3S	D-	177.23
3-phenyl-1-butanol	2722-36-3	C10H14O		150.22
3-phenyl-1-propanol	122-97-4	C9H12O		136.19
3-phenyl-1-propylamine	2038-57-5	C9H13N		135.21
3-phenyl-2-butenyl acetate	20883-16-3	C12H14O2	fragrances & cosmetics	190.24
3-phenyl-2-propyn-1-ol	1504-58-1	C9H8O		132.16
3-phenylbut-3-enyl acetate	7306-12-9	C12H14O2	fragrances & cosmetics	190.24
3-phenylbutyraldehyde	16251-77-7	C10H12O	fragrances & cosmetics	148.20
3-phenylnaphth-1-yl, 4'-Cl; N(Bu)2		C26H32ClNO	D-antimalarial activity	410.00
3-phenylnaphth-1-yl, 4'-Cl; N(Et)2		C22H24ClNO	D-antimalarial activity	353.89
3-phenylnaphth-1-yl, 4'-Cl; N(Hept)2		C32H44ClNO	D-antimalarial activity	494.16
3-phenylnaphth-1-yl, 6,3',4'-Cl3, 7-OMe; 2-Pip		C23H22Cl3NO2	D-antimalarial activity	450.79
3-phenylnaphth-1-yl, 6,3',4'-Cl3, 7-OMe; N(Bu)2		C27H32Cl3NO2	D-antimalarial activity	508.92
3-phenylnaphth-1-yl, 6,3',4'-Cl3, 7-OMe; N(Hept)2		C33H44Cl3NO2	D-antimalarial activity	593.08
3-phenylnaphth-1-yl, 6,3',4'-Cl3; N(Bu)2		C26H30Cl3NO	D-antimalarial activity	478.89
3-phenylnaphth-1-yl, 6,3',4'-Cl3; N(Hept)2		C32H42Cl3NO	D-antimalarial activity	563.05
3-phenylnaphth-1-yl, 6,4'-Cl2; N(Bu)2		C26H31Cl2NO	D-antimalarial activity	444.45
3-phenylnaphth-1-yl, 6,4'-Cl2; NH-Bu		C22H23Cl2NO	D-antimalarial activity	388.34
3-phenylnaphth-1-yl, 6-Cl, 7-OMe, 4'-Cl; 2-Pip		C23H23Cl2NO2	D-antimalarial activity	416.35
3-phenylnaphth-1-yl, 6-Cl, 7-OMe, 4'-Cl; N(Bu)2		C27H33Cl2NO2	D-antimalarial activity	474.47
3-phenylnaphth-1-yl, 6-Cl, 7-OMe, 4'-Cl; N(Hept)2		C33H45Cl2NO2	D-antimalarial activity	558.63
3-phenylnaphth-1-yl, 7-OMe, 4'-Cl; N(Bu)2		C27H34ClNO2	D-antimalarial activity	440.03
3-phenylnaphth-1-yl, 7-OMe, 4'-Cl; N(Hept)2		C33H46ClNO2	D-antimalarial activity	524.19
3-phenylphenol	580-51-8	C12H10O		170.21
3-phenylphenoxyacetic acid	1878-57-5	C14H12O3		228.25
3-phenylprop-2-enal; cinnamaldehyde	104-55-2	C9H8O	strong contact allergen; non-corrosive for skin; use regulated in EU; fragrances & cosmetics	132.16
3-phenylpropyl isothiocyanate	2627-27-2	C10H11NS		177.27
3-phenylpropyl isovalerate	5452-07-3	C14H20O2	fragrances & cosmetics	220.31
3-phenylpyridine	1008-88-4	C11H9N		155.20
3-phenyltoluene	643-93-6	C13H12		168.24
3-phenylumbelliferone	6468-96-8	C15H10O3		238.24
3-phosphabicyclo[4.4.0]decane, P-chloro-2,4-dioxa-5-ethyl-p-thiono-	63886-82-8	C9H16ClO2PS		254.72
3-phosphabicyclo[4.4.0]decane, p-chloro-2,4-dioxa-5-methyl-p-thiono-	2921-31-5	C8H14ClO2PS		240.69
3-phosphabicyclo[4.4.0]decane, P-chloro-5,10-dimethyl-2,4-dioxa-p-thiono-	10140-91-7	C9H16ClO2PS	irritant	254.72
3-phospholene, 1-methoxy-3-methyl-, 1-oxide	695-59-0	C6H11O2P		146.13
3-picoline, 4-((4-(dimethylamino)-2-tolyl)azo)-, 1-oxide	19471-28-4	C15H18N4O		270.34
3-picoline, 4-((4-(dimethylamino)-3-tolyl)azo)-, 1-oxide	19456-74-7	C15H18N4O		270.34
3-picoline, 4-((4-(dimethylamino)phenyl)azo)-, 1-oxide	31932-35-1	C14H16N4O		256.31

3-picoline, 4-amino-	1990-90-5	C6H8N2		108.14
3-picoline; 3-methylpyridine	108-99-6	C6H7N	non-corrosive for skin; ionic liquid or precursor with antimicrobial activity	93.13
3-picolinium, 1,1'-(4'',beta-phenethylenebis(carbonylmethyl))di-, dibromide	63868-79-1	C24H26Br2N2O2	neuromuscular blocking agent	534.30
3-picolinium, 1,1'-(4-phenylenebis(carbonylmethyl))di-, dibromide	63868-81-5	C22H22Br2N2O2	neuromuscular blocking agent	506.25
3-picolinium, 1,1'-(p,p'-biphenylylenebis(carbonylmethyl))di-, dibromide	15172-86-8	C28H26Br2N2O2	neuromuscular blocking agent	582.35
3-pipecoline	626-56-2	C6H13N		99.18
3-pipecolinium, (4,4'-biphenylylenebis(2-oxoethylene))bis(1-methyl-, diiodide	23617-25-6	C30H46I2N2O2		720.52
3-piperidinecarboxamide, N-(1,1-dimethylethyl)-1-methyl-5-phenyl-, monohydrochloride	51491-49-7	C17H27ClN2O	D-	310.87
3-piperidinemethanol	4606-65-9	C6H13NO		115.18
3-piperidinol, N-nitroso-	55556-85-9	C5H10N2O2		130.15
3-propanol, 3-(3-(3-methoxyphenyl)-1-methyl-3-pyrrolidinyl)-	38906-63-7	C15H23NO2		249.35
3-propionylphenyl N-methylcarbamate	10051-63-5	C11H13NO3		207.23
3-propoxy-4-aminoazobenzene	126335-28-2	C15H17N3O		255.32
3-propoxyproylamine	16728-59-9	C6H15NO		117.19
3-propyl-2,4-pentadione	1540-35-8	C8H14O2		142.20
3-p-tolylpropionaldehyde	5406-12-2	C10H12O	fragrances & cosmetics	148.20
3-pyrazolidinone, 4-(hydroxymethyl)-4-methyl-1-phenyl-	13047-13-7	C11H14N2O2		206.24
3-pyrazolidinone, 4,4-dimethyl-1-phenyl-	2654-58-2	C11H14N2O		190.25
3-pyrazolin-5-one, 4-diazonio-3-methyl-1-phenyl-, halide [chloride shown]		C10H9ClN4O		236.66
3-pyridazinethiol, 6-amino-	5788-46-5	C4H5N3S	D-	127.17
3-pyridinamine, 6-((4-aminophenyl)sulfonyl)-	5401-26-3	C11H11N3O2S	D-	249.29
3-pyridineacetic acid, ethyl ester	39931-77-6	C9H11NO2	D-	165.19
3-pyridineacrylic acid ethyl ester	28447-17-8	C10H11NO2		177.20
3-pyridinecarbonitrile, 1,2-dihydro-4,6-dimethyl-2-thioxo-	54585-47-6	C8H8N2S		164.23
3-pyridinecarbonyl azide, 6-methyl-	64038-04-6	C7H6N4O	D-	162.15
3-pyridinecarboxaldehyde	500-22-1	C6H5NO		107.11
3-pyridinecarboxaldehyde, O-(3-methylbutyl)oxime	6267-33-0	C11H16N2O	D-	192.26
3-pyridinecarboxamide, N,N-diethyl-5-phenyl-	10211-39-9	C16H18N2O		254.33
3-pyridinecarboxylic acid, 1,2,5,6-tetrahydro-1-methyl-, ethyl ester, hydrobromide	6027-10-7	C9H16BrNO2		250.14
3-pyridinecarboxylic acid, 1,2,5,6-tetrahydro-1-nitroso-	55557-01-2	C6H8N2O3	D-	156.14
3-pyridinecarboxylic acid, 2-(aminothioxomethyl)hydrazide, hydrochloride	63906-94-5	C7H9ClN4S	D-	216.69
3-pyridinecarboxylic acid, 2-chloro-; 2-chloronicotinic acid	2942-59-8	C6H4ClNO2		157.56
3-pyridinecarboxylic acid, 3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12 trimethyltridecyl)-2H-1-benzopyran-6-yl ester, (2R-(2R*(4R*,8R*)))	43119-47-7	C35H53NO3	D-	535.81
3-pyridinecarboxylic acid, 6,6'-dithiobis-	15658-35-2	C12H8N2O4S2	D-	308.33
3-pyridinemethanamine	3731-52-0	C6H8N2		108.14
3-pyridinemethanol, 4,6-dimethyl-5-hydroxy-, hydrochloride	148-51-6	C8H12ClNO2	D-	189.64
3-pyridinemethanol, 5-hydroxy-4-(methoxymethyl)-6-methyl-, hydrochloride	3131-27-9	C9H14ClNO3		219.67
3-pyridinemethanol, alpha-methyl-	4754-27-2	C7H9NO	D-	123.15
3-pyridinemethanol, tartrate	6164-87-0	C14H17NO13		407.28
3-pyridinemethanol; nicotinyl alcohol	100-55-0	C6H7NO	D-vasodilator	109.13
3-pyridinemethylamine, alpha-1,3-dioxan-5-yl-N,N-dimethyl-, monohydrochloride, (-)-	69494-04-8	C12H19ClN2O2	D-	258.75
3-pyridinepropanamide	84199-99-5	C8H10N2O		150.18
3-pyridinepropanamine	41038-69-1	C8H12N2		136.20
3-pyridinepropanol; 3-(3-pyridyl)-1-propano	2859-67-8	C8H11NO		137.18
3-pyridinesulfonic acid	636-73-7	C5H5NO3S		159.16
3-pyridinethiol, zinc salt	17140-11-3	C10H8N2S2Zn		285.69
3-pyridinol, 2-(piperidinomethyl)-	2168-16-3	C11H16N2O	D-	192.26
3-pyridinol, 2,6-dimethyl-	1122-43-6	C7H9NO		123.15
3-pyridinol, 4,5-bis(mercaptomethyl)-2-methyl-	3613-80-7	C8H11NOS2		201.31
3-pyridylacetamide	3724-16-1	C7H8N2O		136.15
3-pyridylboronic acid	25015-63-8	C5H6BNO2		122.92
3-pyridylethyl-2-(N-pyrrolidine)	20173-28-8	C11H16N2		176.26
3-pyridylethyl-2-N-piperidine	13450-66-3	C12H18N2		190.29
3-pyrrolidinecarboxylic acid, 1-dodecyl-5-oxo-		C17H31NO3		297.44
3-pyrrolidinecarboxylic acid, 1-dodecyl-5-oxo-, methyl ester		C18H33NO3		311.47
3-pyrrolidinecarboxylic acid, 1-hexyl-5-oxo-	116167-27-2	C11H19NO3		213.28
3-pyrrolidinecarboxylic acid, 1-hexyl-5-oxo-, methyl ester	71548-53-3	C12H21NO3		227.30

3-pyrrolidinecarboxylic acid, 1-methyl-5-oxo-	42346-68-9	C6H9NO3		143.14
3-pyrrolidinecarboxylic acid, 1-methyl-5-oxo-, methyl ester	59857-86-2	C7H11NO3		157.17
3-pyrrolidinecarboxylic acid, 3-(3-hydroxyphenyl)-1-methyl-, ethyl ester	38906-58-0	C14H19NO3		249.31
3-pyrrolidinecarboxylic acid, 5-oxo-1-(phenylmethyl)-	5733-86-8	C12H13NO3		219.24
3-pyrrolidinol, 1,2-dimethyl-3-phenyl-, propionate (ester), hydrochloride	3734-16-5	C15H22ClNO2		283.80
3-pyrrolidinol, 1-ethyl-	30727-14-1	C6H13NO	D-	115.18
3-pyrrolidinol, 3-phenyl-, hydrochloride	1488-02-4	C10H14ClNO	D-	199.68
3-pyrrolin-2-one, 3-acetyl-5-sec-butyl-4-hydroxy-, cmpd. with N,N'-dibenzyl-ethylene diamine (2:1), L-	63717-00-0	C10H17NO3	D-	199.25
3-pyrrolin-2-one, 3-acetyl-5-sec-butyl-4-hydroxy-, monosodium salt	1013-59-8	C10H14NNaO3	D-; natural product	219.22
3-pyrrolin-2-one, 4-hydroxy-3-(4-methyl-6-(1,2,7-trimethyl-5-oxo-3,9,10-trioxatricyclo[4.3.1.0(2,4)]dec-8-yl)-2,4-heptadienoyl)-, (E,E)	34429-70-4	C22H27NO7	D-	417.46
3-pyrroline	109-96-6	C4H7N		69.11
3-pyrroline, 1-(N,N-diethylglycyl)-2,2,5,5-tetramethyl-	53725-39-6	C14H26N2O	D-	238.37
3-pyrrolinecarboxamide, 2,5-dioxo-	3345-50-4	C5H4N2O3	D-	140.10
3-pyrrolinium, 1-(5-(3-pyrrolino)-2,4-pentadienylidene)-, pamoate, [dihydrate]	63717-16-8	C36H32ClN2O10	D-	688.11
3-pyrrolinium, 1-(5-(3-pyrrolino)-2,4-pentadienylidene)-, perchlorate	23025-73-2	C13H17ClN2O4	D-	300.74
3-quinazolinepropionic acid, 1,2,3,4-tetrahydro-2,4-dioxo-1-methyl-, sodium salt	63717-01-1	C12H11N2NaO4		270.22
3-quinolinecarbamic acid, ethyl ester	23251-83-4	C12H12N2O2		216.24
3-quinolinecarboxylic acid, 1,4-dihydro-4-oxo-6,7,8-trifluoro-, ethyl ester	79660-46-1	C12H8F3NO3		271.19
3-quinolinecarboxylic acid, 1,4-dihydro-6,8-difluoro-1-ethyl-4-oxo-7-(1 piperazinyl)-	99726-76-8	C16H17F2N3O3		337.33
3-quinolinecarboxylic acid, 1,4-dihydro-6,8-difluoro-1-ethyl-7-(4-methyl-1 piperazinyl)-4-oxo-	75338-41-9	C17H19F2N3O3		351.35
3-quinolinecarboxylic acid, 4-hydroxy-6-nitro-	35973-24-1	C10H6N2O5	D-	234.17
3-quinolinecarboxylic acid, 4-hydroxy-7-(trifluoromethyl)-	574-92-5	C11H6F3NO3		257.17
3-quinolinecarboxylic acid, 4-hydroxy-8-(trifluoromethyl)-, ethyl ester	23851-84-5	C13H10F3NO3	D-	285.22
3-quinolinecarboxylic acid, 7-chloro-4-hydroxy-	86-47-5	C10H6ClNO3		223.61
3-quinolinecarboxylic acid, 8-chloro-4-hydroxy-, ethyl ester	73987-37-8	C12H10ClNO3	D-	251.67
3-quinoxalinethiol, 2-benzylamino-	73855-47-7	C15H13N3S		267.35
3-quinuclidineethanol, 2-(((4-(diethylamino)-1-methyl)butyl)aminomethyl)-	63716-82-5	C19H39N3O	D-	325.54
3-quinuclidineethanol, 2-((2-diethylaminoethyl)aminomethyl)-	63716-81-4	C16H33N3O	D-	283.46
3-quinuclidinol, 2-methylene-3-phenyl-, hydrochloride	82380-37-8	C14H18ClNO		251.76
3-quinuclidinol, diphenylacetate (ester), hydrogen sulfate (2:1) [dihydrate]	63716-96-1	C42H48N2O8S	D-	740.92
3-quinuclidinol, diphenylacetate, hydrochloride, L-isomer	63716-47-2	C21H24ClNO2	D-	357.88
3-quinuclidinol, p-toluenesulfonate, hydrochloride	73855-50-2	C14H20ClNO3S		317.83
3-quinuclidinone, 2-(1-naphthylmethylene)-	24123-91-9	C18H17NO	D-	263.34
3-quinuclidinyl benzilate; BZ; benzeneacetic acid, .alpha.-hydroxy-.alpha.-phenyl-, 1-azabicyclo[2.2.2]oct-3-yl ester	6581-06-2	C21H23NO3	Chemical Warfare Convention Schedule 2B; World Customs Organization Schedule 1A01	337.42
3-sec-butyl-2-methoxypyrazine	24168-70-5	C9H14N2O	D-beta-lactoglobulin binding; fragrances & cosmetics	166.22
3-sec-butylphenol	3522-86-9	C10H14O		150.22
3-seco-alpha-humulal aldehyde		C15H24O2	atmospheric oxidation product of terpenes	236.35
3-seco-alpha-humulalic 6-acid		C15H24O3	atmospheric oxidation product of terpenes	252.35
3-seco-alpha-humulalic 7-acid		C15H24O3	atmospheric oxidation product of terpenes	252.35
3-seco-alpha-terpinon aldehyde		C10H16O2	atmospheric oxidation product of terpenes	168.24
3-sulfolene; butadiene sulfone	77-79-2	C4H6O2S		118.15
3-tert-butyl-4-hydroxy-6-methyl-phenylacetamide		C13H19NO2		221.30
3-tert-butyl-4-hydroxyacetanilide	4151-47-7	C12H17NO2		207.27
3-tert-butyl-4-hydroxyanisole	25013-16-5	C11H16O2	anti-oxidant	180.25
3-tert-butyl-5-methylphenyl N-methylcarbamate	18659-33-1	C13H19NO2		221.30
3-tert-butylcyclohexyl acetate	31846-06-7	C12H22O2	fragrances & cosmetics	198.31
3-tert-butylphenol	585-34-2	C10H14O		150.22
3-tert-butylphenyl N-methylcarbamate	780-11-0	C12H17NO2	P-insecticidal activity	207.27
3-tetradecyn-1-ol	55182-74-6	C14H26O		210.36
3-thenylamine, 2-bromo-N,N-bis(2-chloroethyl)-, hydrochloride	13792-99-9	C9H13BrCl3NS	D-	353.54
3-thiahexan-2-one, O-(methylcarbamoyl)oxime	32280-64-1	C7H13NO2S		175.25
3-thiazolidinepropionic acid, 4-oxo-2-thioxo-	7025-19-6	C6H7NO3S2	D-	205.25
3-thiazoline, 2,2-diethyl-5-methyl-	101253-37-6	C8H17NS		159.29
3-thiazoline, 2-sec-butyl-4,5-dimethyl-	65894-82-8	C9H17NS	D-	171.31
3-thiazoline, 4,5-dimethyl-2-ethyl-	76788-46-0	C7H13NS		143.25

3-thiazoline, 4,5-dimethyl-2-isobutyl-	65894-83-9	C9H17NS		171.31
3-toluidine hydrochloride	638-03-9	C7H10ClN		143.62
3-tolyl diethanolamine	91-99-6	C11H17NO2		195.26
3-tolyl isocyanate	621-29-4	C8H7NO		133.15
3-tolyl N,N-dimethylcarbamate	7305-07-9	C10H13NO2		179.22
3-trifluoromethylacetanilide	351-36-0	C9H8F3NO		203.16
3-trifluoromethylbenzoic acid	454-92-2	C8H5F3O2		190.12
3-trifluoromethylphenol	98-17-9	C7H5F3O		162.11
3-trifluoromethylphenylurea	13114-87-9	C8H7F3N2O		204.15
3-trimethylsilyl-2-oxazolidinone	43112-38-5	C6H13NO2Si		159.26
3-ureidophenoxyacetic acid		C9H10N2O4		210.19
3-vinylphenylboronic acid	15016-43-0	C8H9BO2		147.97
4-((2,6-dibromo-4-nitrophenyl)azo)-N,N-diethyl-m-toluidine	93805-40-4	C17H18Br2N4O2		470.17
4-((2-amino-4-pyrimidinyl)amino)benzenesulfonamide hydrochloride	2153-13-1	C10H12ClN5O2S	D-carbonic anhydrase (IX) inhibitor	301.76
4-((3,3'-dichloro-4'-((4,5-dihydro-3-methyl-5-oxo-1-(p-tolyl)-1H-pyrazol-4 yl)azo)(1,1'-biphenyl)-4-yl)azo)-2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-one	26841-50-9	C33H26Cl2N8O2	dye (pigment)	unavailable
4-((3,3-dimethylbicyclo[2.2.1]hept-2-yl)methyl)-2-methylcyclohexan-1-one	68901-22-4	C17H28O	fragrances & cosmetics	248.41
4-(=CH(C#NC(=O)CC))-1-azaadamantane	P1S-286-783	C14H18N2O2	D-analgesic, selective M4-muscarinic receptor agonist	246.31
4-(1,1-dimethylethyl)benzeneacetic acid	32857-63-9	C12H16O2		192.26
4-(1,1-dimethylpropyl)-2-nitrophenol	91247-92-6	C11H15NO3		209.24
4-(1-butylpentyl)pyridine	2961-47-9	C14H23N		205.34
4(1H)-pyridinethione	19829-29-9	C5H5NS	D-	111.17
4(1H)-pyridinimine, 1-(2H-1-benzopyran-3-ylcarbonyl)-	83823-13-6	C15H12N2O2	D-	252.27
4(1H)-pyridinone, 1,2-diethyl-3-hydroxy-	115900-75-9	C9H13NO2	D-	167.21
4(1H)-pyridinone, 1-butyl-3-hydroxy-2-methyl-	30652-15-4	C10H15NO2	D-	181.23
4(1H)-pyridinone, 1-ethyl-3-hydroxy-2-methyl-	30652-12-1	C8H11NO2		153.18
4(1H)-pyridinone, 2-ethyl-3-hydroxy-1-(2-methoxyethyl)-	126055-14-9	C10H15NO3		197.23
4(1H)-pyridinone, 2-ethyl-3-hydroxy-1-methyl-	115864-73-8	C8H11NO2		153.18
4(1H)-pyridinone, 3-hydroxy-1-(2-hydroxyethyl)-2-methyl-	30652-21-2	C8H11NO3		169.18
4(1H)-pyridinone, 3-hydroxy-1-(2-methoxyethyl)-2-methyl-	118178-79-3	C9H13NO3		183.21
4(1H)-pyridinone, 3-hydroxy-2-methyl-1-pentyl-	30652-17-6	C11H17NO2		195.26
4(1H)-pyridinone, 3-hydroxy-2-methyl-1-propyl-	30652-13-2	C9H13NO2	D-	167.21
4(1H)-pyrimidinimine, 1-((6-chloro-2H-1-benzopyran-3-yl)carbonyl)-	83823-23-8	C15H11ClN2O2	D-	286.72
4(1H)-pyrimidinone, 2,3-dihydro-5-((diethylamino)methyl)-2-thioxo-	58371-02-1	C9H15N3OS	D-	213.30
4(1H)-pyrimidinone, 2,3-dihydro-5-(1-piperidinylmethyl)-2-thioxo-	5424-84-0	C10H15N3OS	D-	225.31
4(1H)-pyrimidinone, 2,3-dihydro-5-methyl-2-thioxo-	636-26-0	C5H6N2OS		142.18
4(1H)-pyrimidinone, 2-amino-6-chloro-	1194-21-4	C4H4ClN3O		145.55
4(1H)-pyrimidinone, 5-fluoro-	671-35-2	C4H3FN2O	D-	114.08
4(1H)-pyrimidinone, 6-amino-2-(ethylthio)-	37660-22-3	C6H9N3OS		171.22
4(1H)-quinazolinethione, 2,3-dihydro-2,2-dimethyl-3-(phenylmethyl)-	63991-68-4	C17H18N2S		282.41
4(1H)-quinazolinone, 2-(1-piperazinyl)-, monoacetate	22587-29-7	C14H18N4O3	D-	290.32
4(1H)-quinazolinone, 2,3-dihydro-1-(morpholinoacetyl)-3-phenyl-, hydrochloride	19395-78-9	C20H22ClN3O3		387.87
4(1H)-quinazolinone, 2,3-dihydro-1-(piperidinoacetyl)-3-(4-tolyl)-, hydrochloride	20887-16-5	C22H26ClN3O2	D-	399.92
4(1H)-quinazolinone, 2,3-dihydro-2-(1-naphthyl)-	31785-60-1	C18H14N2O		274.32
4(1H)-quinazolinone, 2,3-dihydro-3-(4-acetylphenyl)-6-chloro-2-thioxo-	64046-69-1	C16H11ClN2O2S	D-	330.79
4-(1-methoxy-1-methylethyl)-1-methylcyclohexene	14576-08-0	C11H20O	fragrances & cosmetics	168.28
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-001		C19H26N4O6	D-calcium channel blocker	406.44
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-002		C21H30N4O6	D-calcium channel blocker	434.49
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-003		C19H26N4O7	D-calcium channel blocker	422.44
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-004		C16H20N4O7	D-calcium channel blocker	380.36
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-005		C19H24N4O7	D-calcium channel blocker	420.42
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-006		C19H23N5O6	D-calcium channel blocker	417.42
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-007		C18H24N4O7	D-calcium channel blocker	408.41
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-008		C17H22N4O7	D-calcium channel blocker	394.38
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-009		C17H22N4O7	D-calcium channel blocker	394.38
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-010		C18H24N4O7	D-calcium channel blocker	408.41
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-011		C20H26N4O6	D-calcium channel blocker	418.45
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-012		C21H28N4O6	D-calcium channel blocker	432.48
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-013		C21H28N4O6	D-calcium channel blocker	432.48

4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-014		C22H30N4O6	D-calcium channel blocker	446.50
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-015		C22H30N4O6	D-calcium channel blocker	446.50
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-016		C23H32N4O6	D-calcium channel blocker	460.53
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-017		C23H32N4O6	D-calcium channel blocker	460.53
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-018		C24H34N4O6	D-calcium channel blocker	474.56
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-019		C24H34N4O6	D-calcium channel blocker	474.56
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-020		C25H36N4O6	D-calcium channel blocker	488.58
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-021		C22H30N4O6	D-calcium channel blocker	446.50
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-022		C23H32N4O6	D-calcium channel blocker	460.53
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-023		C18H22N4O6	D-calcium channel blocker	390.40
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-024		C19H24N4O6	D-calcium channel blocker	404.42
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-025		C21H22N4O6	D-calcium channel blocker	426.43
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-026		C22H24N4O6	D-calcium channel blocker	440.46
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-027		C22H24N4O6	D-calcium channel blocker	440.46
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-028		C23H26N4O6	D-calcium channel blocker	454.48
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-029		C23H26N4O6	D-calcium channel blocker	454.48
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-030		C24H28N4O6	D-calcium channel blocker	468.51
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-031		C23H26N4O6	D-calcium channel blocker	454.48
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-032		C24H28N4O6	D-calcium channel blocker	468.51
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-033		C24H28N4O6	D-calcium channel blocker	468.51
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-034		C25H30N4O6	D-calcium channel blocker	482.54
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-035		C25H30N4O6	D-calcium channel blocker	482.54
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-036		C26H32N4O6	D-calcium channel blocker	496.56
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-037		C25H34N4O6	D-calcium channel blocker	486.57
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-038		C27H38N4O6	D-calcium channel blocker	514.62
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-039		C29H42N4O6	D-calcium channel blocker	542.68
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-040		C31H46N4O6	D-calcium channel blocker	570.73
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-041		C19H26N4O6	D-calcium channel blocker	406.44
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-042		C21H26N4O6	D-calcium channel blocker	430.46
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-043		C29H42N4O6	D-calcium channel blocker	542.68
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-044		C27H26N4O6	D-calcium channel blocker	502.53
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-045		C29H30N4O6	D-calcium channel blocker	530.58
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-046		C31H34N4O6	D-calcium channel blocker	558.63
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-047		C31H34N4O6	D-calcium channel blocker	558.63
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-048		C33H38N4O6	D-calcium channel blocker	586.69
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-049		C35H42N4O6	D-calcium channel blocker	614.74
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-050		C21H30N4O6	D-calcium channel blocker	434.49
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-051		C16H19N5O9	D-calcium channel blocker	425.35
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-052		C17H21N5O9	D-calcium channel blocker	439.38
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-053		C18H23N5O9	D-calcium channel blocker	453.41
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-054		C17H21N5O9	D-calcium channel blocker	439.38
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-055		C18H23N5O9	D-calcium channel blocker	453.41
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-056		C19H25N5O9	D-calcium channel blocker	467.43
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-057		C18H23N5O9	D-calcium channel blocker	453.41
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-058		C19H25N5O9	D-calcium channel blocker	467.43
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-059		C17H20N6O12	D-calcium channel blocker	500.38
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-060		C18H22N6O12	D-calcium channel blocker	514.40
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-061		C19H24N6O12	D-calcium channel blocker	528.43
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-062		C19H27N5O6	D-calcium channel blocker	421.45
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-063		C20H29N5O6	D-calcium channel blocker	435.48
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-064		C21H31N5O6	D-calcium channel blocker	449.51
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-065		C18H25N5O6	D-calcium channel blocker	407.43
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-066		C19H27N5O6	D-calcium channel blocker	421.45
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-067		C20H29N5O6	D-calcium channel blocker	435.48
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-068		C18H24N4O6	D-calcium channel blocker	392.41
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-069		C19H26N4O6	D-calcium channel blocker	406.44
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-070		C20H28N4O6	D-calcium channel blocker	420.47
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-071		C16H20N4O6	D-calcium channel blocker	364.36
4-(1-methyl-5-nitroimidazol-2-yl)dihydropyridine deriv.; T-4780-072		C19H26N4O6	D-calcium channel blocker	406.44
4-(1-methylethenyl)phenol	4286-23-1	C9H10O		134.18
4-(1-methylundecyl)-N-methylpyridinium iodide		C18H32IN	surfactant	389.37
4-(1-methylvinyl)cyclohex-1-ene-1-methyl acetate	15111-96-3	C12H18O2	fragrances & cosmetics	194.27
4-(2-(1-piperidinyl)ethoxy)benzaldehyde	26815-04-3	C14H19NO2		233.31

4-(2-(4-methylpiperidino)ethyl)pyridine	30131-18-1	C13H20N2		204.32
4-(2,2,3,3-tetramethylbutyl)-phenol	54932-78-4	C14H22O	Super Fund Site contaminant (USA)	206.33
4-(2,2,6-trimethyl-7-oxabicyclo[4.1.0]hept-1-yl)-3-buten-2-one	23267-57-4	C13H20O2	fragrances & cosmetics	208.30
4-(2,2-dimethyl-6-methylenecyclohexyl)butan-2-one	13720-12-2	C13H22O	fragrances & cosmetics	194.32
4-(2,4-dichlorophenoxy)benzeneamine	14861-17-7	C12H9Cl2NO		254.12
4-(2,4-dichlorophenoxy)phenol	40843-73-0	C12H8Cl2O2		255.10
4'-(2,4-dinitroanilino)phenol; Disperse Yellow 1; CI 10345	119-15-3	C12H9N3O5	dye	275.22
4-(2',4'-dinitrophenylazo)phenol	16081-15-5	C12H8N4O5		288.22
4-(2,4-di-tert-pentylphenoxy)butylamine	51959-14-9	C20H35NO		305.51
4-(2,5,6,6-tetramethyl-1-cyclohexen-1-yl)-3-buten-2-one	79-70-9	C14H22O	fragrances & cosmetics	206.33
4-(2,6,6-trimethyl- 1-cyclohexen- 1-yl)-3-buten-2-one	79-77-6	C13H20O		192.30
4-(2,6,6-trimethyl-1,3-cyclohexadien-1-yl) butan-2-one	20483-36-7	C13H20O	fragrances & cosmetics	192.30
4-(2,6,6-trimethyl-1-cyclohexen-1-yl)butan-2-one	17283-81-7	C13H22O	fragrances & cosmetics	194.32
4-(2,6,6-trimethylcyclohexa-1,3-dienyl)but-2-en-4-one; beta-damascenone	23696-85-7	C13H18O	D-beta-lactoglobulin binding	190.29
4-(2-aminoethyl)benzenesulfonamide	35303-76-5	C8H12N2O2S	D-carbonic anhydrase (IX) inhibitor	200.26
4-(2-butenyl)phenol	13037-71-3	C10H12O		148.20
4-(2-butenylidene)-3,5,5-trimethylcyclohex-2-en-1-one	13215-88-8	C13H18O	fragrances & cosmetics	190.29
4-(2-carboxyethyl)phenylboronic acid	166316-48-9	C9H11BO4		193.99
4-(2-chloro-4-nitrophenylazo)-N-(2-cyanoethyl)-N-phenethylaniline	19649-68-4	C23H20ClN5O2		433.90
4-(2-chlorophenyl)-3-ethoxycarbonyl-5-methoxycarbonyl-6-methyl-2-(2 phthalimidoethoxy)methyl-1,4-dihydropyridine	103094-30-0	C28H27ClN2O7	drug synthesis intermediate	538.98
4-(2-decyl)benzenesulfonic acid sodium		C16H25NaO3S	surfactant	320.43
4-(2-hydroxyethyl)morpholine	622-40-2	C6H13NO2		131.17
4-(2-hydroxyethyl)pyridine; 4-pyridineethanol	5344-27-4	C7H9NO		123.15
4-(2-hydroxyethylamino)-2-(5-nitro-2-thienyl)quinazoline	33389-36-5	C14H12N4O3S		316.34
4-(2-methoxyethyl)-phenol	56718-71-9	C9H12O2		152.19
4-(2-morpholinoethyl)pyridine	28487-18-5	C11H16N2O		192.26
4-(2-naphthylamino)phenol	93-45-8	C16H13NO		235.28
4-(2-phenylisopropyl)phenol	599-64-4	C15H16O		212.29
4-(2-piperidinoethyl)pyridine	13450-67-4	C12H18N2		190.29
4-(2-pyridyl)butanamide	15582-85-1	C9H12N2O		164.21
4-(2-pyridyl)butanol	17945-79-8	C9H13NO		151.21
4-(2-pyridyl)butylamine	34974-00-0	C9H14N2		150.22
4-(2-pyridylazo)-N,N-dimethylaniline	13103-75-8	C13H14N4		226.28
4-(2-pyridylazo)resorcinol	1141-59-9	C11H9N3O2		215.21
4-(2-thiazolylazo)resorcinol	2246-46-0	C9H7N3O2S		221.23
4-(2-undecyl)benzenesulfonic acid sodium	6183-51-3	C17H27NaO3S	surfactant	334.45
4-(3,4-dichlorophenyl)-3,4-dihydronaphthalen-1(2H)-one; 4-(3,4 dichlorophenyl)-1-tetralone	79836-44-5	C16H12Cl2O		291.18
4-(3,5,6-trimethyl-3-cyclohexen-1-yl)-3-buten-2-one	67801-39-2	C13H20O	fragrances & cosmetics	192.30
4-(3-decyl)benzenesulfonic acid sodium		C16H25NaO3S	surfactant	320.43
4-(3-dodecyl)benzenesulfonic acid sodium		C18H29NaO3S	surfactant	348.48
4(3H)-pteridinone, 2-amino-6-(L-erythro-1,2-dihydroxypropyl)-	22150-76-1	C9H11N5O3	D-	237.22
4(3H)-pyrimidinone, 2-(methylthio)-3-(3-(trifluoromethyl)phenyl)-	89069-33-0	C12H9F3N2OS	D-	286.27
4(3H)-pyrimidinone, 2-(methylthio)-3-phenyl-	89069-18-1	C11H10N2OS	D-	218.28
4(3H)-pyrimidinone, 3-(2-chlorophenyl)-2-(methylthio)-	89069-22-7	C11H9ClN2OS	D-	252.72
4(3H)-pyrimidinone, 3-(2-fluorophenyl)-2-(methylthio)-	89069-19-2	C11H9FN2OS	D-	236.27
4(3H)-pyrimidinone, 3-(2-methoxyphenyl)-2-(methylthio)-	80306-56-5	C12H12N2O2S	D-	248.30
4(3H)-pyrimidinone, 3-(2-methylphenyl)-2-(methylthio)-	80306-55-4	C12H12N2OS	D-	232.30
4(3H)-quinazolinethione, 3-propyl-	63717-02-2	C11H12N2S		204.29
4(3H)-quinazolinone, 2-((4-allyl-2-methoxy)phenoxy)methyl-3-(2-tolyl)-	3354-14-1	C26H24N2O3	D-	412.49
4(3H)-quinazolinone, 2-(4-(((4-chlorophenyl)methylene)amino)phenyl)-3-(4 (4-oxo- 2-(phenylimino)-3-thiazolidinyl)phenyl)	83408-72-4	C36H24ClN5O2S		626.14
4(3H)-quinazolinone, 2-(tribromomethyl)-	73987-33-4	C9H5Br3N2O		396.88
4(3H)-quinazolinone, 2-methyl-	1769-24-0	C9H8N2O	D-	160.18
4(3H)-quinazolinone, 2-methyl-3-(1-naphthyl)-, hydrochloride	341-43-5	C19H15ClN2O		322.79
4(3H)-quinazolinone, 2-methyl-3-(2,4-xylyl)-, hydrochloride	3244-75-5	C17H17ClN2O	D-	300.79
4(3H)-quinazolinone, 2-methyl-3-(2,5-xylyl)-, hydrochloride	3060-15-9	C17H17ClN2O		300.79
4(3H)-quinazolinone, 2-methyl-3-(2-naphthyl)-, hydrochloride	3445-50-9	C19H15ClN2O	D-	322.79
4(3H)-quinazolinone, 2-methyl-3-(2-nitrophenyl)-, hydrochloride	1789-06-6	C15H12ClN3O3	D-	317.73
4(3H)-quinazolinone, 2-methyl-3-(2-trifluoromethylphenyl)-, hydrochloride	2915-01-7	C16H12ClF3N2O	D-	340.73
4(3H)-quinazolinone, 2-methyl-3-(3-methyl-5-isoxazolyl)-	86134-19-2	C13H11N3O2		241.25

4(3H)-quinazolinone, 2-methyl-3-(3-nitrophenyl)-, hydrochloride	3244-80-2	C15H12ClN3O3		317.73
4(3H)-quinazolinone, 2-methyl-3-(3-trifluoromethylphenyl)-, hydrochloride	2965-77-7	C16H12ClF3N2O		340.73
4(3H)-quinazolinone, 2-methyl-3-(4-nitro-o-tolyl)-, hydrochloride	340-55-6	C16H14ClN3O3	D-	331.76
4(3H)-quinazolinone, 2-methyl-3-(4-nitrophenyl)-, hydrochloride	1789-07-7	C15H12ClN3O3		317.73
4(3H)-quinazolinone, 2-methyl-3-phenyl-	2385-23-1	C15H12N2O	D-	236.27
4(3H)-quinazolinone, 3-(2-(diethylamino)ethyl)-, dihydrobromide	5455-88-9	C14H21Br2N3O		407.16
4(3H)-quinazolinone, 3-(2,4-dichlorophenyl)-2-methyl-, hydrochloride	340-53-4	C15H11Cl3N2O		341.62
4(3H)-quinazolinone, 3-(2,4-dimethylphenyl)-2-methyl-	1915-80-6	C17H16N2O		264.33
4(3H)-quinazolinone, 3-(2-chloro-p-tolyl)-2-methyl-, hydrochloride	6843-08-9	C16H14Cl2N2O		321.21
4(3H)-quinazolinone, 3-(2-methoxy-4-nitrophenyl)-2-methyl-	340-52-3	C16H13N3O4	D-	311.30
4(3H)-quinazolinone, 3-(3-chloro-2-methylphenyl)-2-methyl-	1915-77-1	C16H13ClN2O		284.75
4(3H)-quinazolinone, 3-(3-chloro-4-methoxyphenyl)-2-methyl-, hydrochloride	3060-25-1	C16H14Cl2N2O2		337.21
4(3H)-quinazolinone, 3-(3-chloro-o-tolyl)-2-methyl-, hydrochloride	340-48-7	C16H14Cl2N2O		321.21
4(3H)-quinazolinone, 3-(3-fluorophenyl)-2-methyl-	1789-04-4	C15H11FN2O		254.26
4(3H)-quinazolinone, 3-(4-chlorophenyl)-2-methyl-, hydrochloride	33167-09-8	C15H12Cl2N2O		307.18
4(3H)-quinazolinone, 3-(4-hydroxy-o-tolyl)-2-methyl-	5060-52-6	C16H14N2O2	D-	266.30
4(3H)-quinazolinone, 3-(5-chloro-2-methoxyphenyl)-2-methyl-, hydrochloride	3060-26-2	C16H14Cl2N2O2	D-	337.21
4(3H)-quinazolinone, 3-(5-chloro-4-nitro-o-tolyl)-2-methyl-, hydrochloride	3166-57-2	C16H13Cl2N3O3	D-	366.20
4(3H)-quinazolinone, 3-(5-chloro-o-tolyl)-2-methyl-, hydrochloride	3155-80-4	C16H14Cl2N2O		321.21
4(3H)-quinazolinone, 3-(5-isopropyl-1,3,4-thiadiazolyl)-2-methyl-	3060-19-3	C14H14N4OS		286.36
4(3H)-quinazolinone, 3-amino-	14663-46-8	C8H7N3O		161.16
4(3H)-quinazolinone, 3-benzyl-2-methyl-, hydrochloride	3244-93-7	C16H15ClN2O	D-	286.76
4(3H)-quinazolinone, 3-methyl-6-nitro-	16064-13-4	C9H7N3O3	D-	205.17
4(3H)-quinazolinone, 5,6,7,8-tetrahydro-2-methyl-	19178-21-3	C9H12N2O		164.21
4(3H)-quinazolinone, 6-bromo-2-methyl-3-phenyl-	4546-25-2	C15H11BrN2O	D-	315.17
4(3H)-quinazolinone, 6-bromo-3-(3-(cyclohexylamino)propyl)-2-methyl-, hydrochloride	63717-03-3	C18H25BrClN3O	D-	414.78
4(3H)-quinazolinone, 6-chloro-	16064-14-5	C8H5ClN2O		180.59
4(3H)-quinazolinone, 6-chloro-2-methyl-	7142-09-8	C9H7ClN2O	D-	194.62
4(3H)-quinazolinone, 6-iodo-2-methyl-3-phenyl-	4449-71-2	C15H11IN2O		362.17
4-(3-indolyl)-butyric acid	133-32-4	C12H13NO2	P-herbicide, growth regulator	203.24
4-(3-nonyl)benzenesulfonic acid sodium		C15H23NaO3S	surfactant	306.40
4-(3-pyridyl)butanamide	84200-01-1	C9H12N2O		164.21
4-(3-pyridyl)butanol	60753-14-2	C9H13NO		151.21
4-(3-pyridyl)butylamine	6021-23-4	C9H14N2		150.22
4-(4-(cyclopropyl-CH2-O)-1,2,5-thidiazol-3-yl)-1-azaadamantane	P1S-286-790	C15H21N3OS	D-analgesic, selective M4-muscarinic receptor agonist	291.42
4-(4,8-dimethylnona-3,7-dienyl)pyridine	38462-23-6	C16H23N	fragrances & cosmetics	229.37
4-(4-butoxy-1,2,5-thidiazol-3-yl)-1-azaadamantane	P1S-286-789	C15H23N3OS	D-analgesic, selective M4-muscarinic receptor agonist	293.43
4-(4-chloro-1,2,5-thidiazol-3-yl)-1-azaadamantane	P1S-286-786	C11H14ClN3S	D-analgesic, selective M4-muscarinic receptor agonist	255.77
4-(4-chloro-1,2,5-thidiazol-3-yl)-4-chloro-1-azaadamantane	P1S-286-785	C11H13Cl2N3S	D-analgesic, selective M4-muscarinic receptor agonist	290.22
4-(4-chloro-2-methylphenoxy)butyric acid sodium		C12H14ClNaO3		264.68
4-(4-chlorobenzoyl)pyridine	14548-48-2	C12H8ClNO		217.65
4-(4-ethoxy-1,2,5-thidiazol-3-yl)-1-azaadamantane	P1S-286-782	C13H19N3OS	D-analgesic, selective M4-muscarinic receptor agonist	265.38
4-(4-ethoxyphenylazo)-m-phenylenediamine monohydrochloride	2313-87-3	C14H17ClN4O		292.77
4-(4-ethylphenyl)benzoic acid	5731-13-5	C15H14O2		226.27
4-(4-fluoro-1H-indol-3-yl)-N-[4-methoxy-3-(4-methylpiperazin-1-yl)phenyl]piperidine-1-carboxamide	P1S-286-831	C26H32FN5O2	D-antidepressant activity	465.57
4-(4'-fluoro-benzoyl)butyric acid	149437-76-3	C11H11FO3		210.20
4-(4'-fluorophenyl)-3-hydroxymethyl-1-methylpiperidine	109887-53-8	C13H18FNO		223.29
4-(4-hydroxy-4-methylpentyl)cyclohex-3-enecarboxaldehyde	31906-04-4	C13H22O2	fragrances & cosmetics; contact allergen; use regulated in EU	210.32
4-(4-hydroxyphenyl)cyclohexanone	105640-07-1	C12H14O2		190.24
4-(4-methoxy-1,2,5-thidiazol-3-yl)-1-azaadamantane	P1S-286-787	C12H17N3OS	D-analgesic, selective M4-muscarinic receptor agonist	251.35
4-(4-methoxyphenyl)-3-methylbutan-2-one	67828-19-7	C12H16O2	fragrances & cosmetics	192.26
4-(4-methoxyphenyl)-pent-1-en-3-one	104-27-8	C12H14O2	strong contact allergen; prohibited from use in fragrances (EU)	190.24
4-(4-methylpent-3-en-1-yl)-3-cyclohexane-1-carboxaldehyde; para-myrac aldehyde	37677-14-8	C13H20O		192.30
4-(4-nitrobenzyl)pyridine	1083-48-3	C12H10N2O2		214.22

4-(4-nitrophenylazo)catechol	843-33-4	C12H9N3O4		259.22
4-(4-nitrophenylazo)-N-(2-cyanoethyl)-N-(2-acetoxyethyl)aniline	6657-36-9	C19H19N5O4		381.39
4-(4-nitrophenylazo)phenol	1435-60-5	C12H9N3O3		243.22
4-(4-nitrophenylazo)resorcinol	74-39-5	C12H9N3O4		259.22
4-(4-nitrophenylsulfonyl)aniline	1948-92-1	C12H10N2O4S		278.28
4-(4-N-methyl-N-nitrosaminostyryl)quinoline	16699-10-8	C18H15N3O		289.34
4-(4-propoxy-1,2,5-thidiazol-3-yl)-1-azaadamantane	P1S-286-788	C14H21N3OS	D-analgesic, selective M4-muscarinic receptor agonist	279.41
4-(4-pyridyl)butanamide	71879-58-8	C9H12N2O		164.21
4-(4-pyridyl)butanol	5264-15-3	C9H13NO		151.21
4-(4-pyridyl)butylamine	5335-75-1	C9H14N2		150.22
4-(4-pyridyl)butyric acid hydrochloride	71879-56-6	C9H12ClNO2		201.65
4-(4-pyridyl)-hepta-1,6-diene	59675-17-1	C12H15N		173.26
4-(4-tert-butoxy-1,2,5-thidiazol-3-yl)-1-azaadamantane	P1S-286-791	C15H23N3OS	D-analgesic, selective M4-muscarinic receptor agonist	293.43
4-(5-decyl)benzenesulfonic acid sodium		C16H25NaO3S	surfactant	320.43
4-(5-fluoro-1H-indol-3-yl)-N-[4-methoxy-3-(4-methylpiperazin-1 yl)phenyl]piperidine-1-carboxamide	P1S-268-437	C26H32FN5O2	D-antidepressant activity	465.57
4-(5-methyl-1-methylene-4-hexenyl)-1-(4-methylpent-3-enyl)cyclohexene	532-87-6	C20H32	fragrances & cosmetics	272.48
4-(5-nitro-2-furyl)thiazole	53757-28-1	C7H4N2O3S		196.18
4-(5-nonyl)pyridine N-oxide	53534-29-5	C14H23NO		221.34
4-(6-dodecyl)benzenesulfonic acid sodium		C18H29NaO3S	surfactant	348.48
4-(6-dodecyyl)benzenesulfonic acid diethylammonium salt		C22H41NO3S	surfactant	399.64
4-(6-dodecyyl)benzenesulfonic acid dimethylammonium salt		C20H37NO3S	surfactant	371.58
4-(6-fluoro-1H-indol-3-yl)-N-[4-methoxy-3-(4-methylpiperazin-1 yl)phenyl]piperidine-1-carboxamide	P1S-286-832	C26H32FN5O2	D-antidepressant activity	465.57
4-(acetylamino)benzoic acid	556-08-1	C9H9NO3		179.17
4-(alpha-bromopropionylamino)antipyrene		C14H16BrN3O2		338.20
4-(aminomethyl)-1-butylpiperidine	65017-57-4	C10H22N2		170.30
4-(aminomethyl)benzenesulfonamide hydrochloride	65195-43-9	C7H11ClN2O2S		222.69
4-(aminomethyl)benzoic acid	56-91-7	C8H9NO2		151.16
4-(aminomethyl)piperidine	7144-05-0	C6H14N2		114.19
4-(bromoacetamido)benzylcarazolol	97458-54-3	C27H29BrN2O3	D-beta antagonist	509.45
4-(bromomethyl)benzonitrile	17201-43-3	C8H6BrN		196.05
4-(C10-13-monoalkyl)benzenesulfonic acid sodium [structure shown is 4-(3-undecyl) derivative]	127184-52-5	C16H25NaO3S	surfactant	320.43
4-(C10-13-monoalkyl)benzenesulfonic acid sodium [structure shown is 4-(4-undecyl) derivative]	90194-45-9	C17H27NaO3S	surfactant	334.45
4-(C10-14-monoalkyl)benzenesulfonic acid sodium [structure shown is 4-(4-dodecyl) derivative]	85117-50-6	C18H29NaO3S	surfactant	348.48
4-(C10-14-monoalkyl)benzenesulfonic acid sodium [structure shown is 4-(5-dodecyl) derivative]	69669-44-9	C18H29NaO3S	surfactant	348.48
4-(C10-16-monoalkyl)benzenesulfonic acid sodium [structure shown is 4-(6-tridecyl) derivative]	68081-81-2	C19H31NaO3S	surfactant	362.51
4-(CH(C#NC(=O)CC))-1-azaadamantane	P1S-286-784	C14H20N2O2	D-analgesic, selective M4-muscarinic receptor agonist	248.33
4-(chloromethyl)benzoic acid	1642-81-5	C8H7ClO2		170.60
4-(chloromethyl)benzoyl chloride	876-08-4	C8H6Cl2O		189.04
4-(chloromethyl)phenyltrimethoxysilane	24413-04-5	C10H15ClO3Si		246.77
4-(chloromethyl)styrene	30030-25-2	C9H9Cl		152.62
4-(dibutylamino)benzaldehyde	90134-10-4	C15H23NO		233.35
4-(dichloroacetyl)-1-oxa-4-azaspiro[4.5]decane	71526-07-3	C10H15Cl2NO2		252.14
4-(dicyanomethylene)-2-methyl-6-(4-(dimethylamino)styryl)-4H-pyran; DCM	51325-91-8	C19H17N3O	dye or chromophore	303.36
4-(diethylamino)benzaldehyde	120-21-8	C11H15NO		177.25
4-(diethylamino)benzyl alcohol	74974-49-5	C11H17NO		179.26
4-(dimethylamino)-3-methyl-2-butanone	22104-62-7	C7H15NO		129.20
4-(dimethylamino)benzaldehyde	100-10-7	C9H11NO		149.19
4-(dimethylamino)benzamide	6083-47-2	C9H12N2O		164.21
4-(dimethylamino)benzonitrile	1197-19-9	C9H10N2		146.19
4-(dimethylamino)benzophenone	530-44-9	C15H15NO		225.29
4-(dimethylamino)phenethyl alcohol	50438-75-0	C10H15NO		165.23
4-(dimethylamino)phenyl isothiocyanate	2131-64-8	C9H10N2S		178.25
4-(dimethylamino)pyridine	1122-58-3	C7H10N2		122.17
4'-(dimethyltriazeno)acetanilide	59971-41-4	C10H14N4O	P-insecticide	206.25
4-(ethylthio)phenylboronic acid	145349-76-4	C8H11BO2S		182.05
4-(hexyloxy)-m-anisaldehyde; 4-hexyloxy-3-methoxy-benzaldehyde	61096-84-2	C14H20O3		236.31

4-(hydroxymethyl)phenylboronic acid	59016-93-2	C7H9BO3		151.96
4'-(imidazol-1-yl)acetophenone; Ro 22-3581	10041-06-2	C11H10N2O	D-enzyme inhibitor	186.21
4-(imidazol-1-yl)phenol	10041-02-8	C9H8N2O		160.17
4-(isopropyl)-1-methylcyclohexyl acetate	26252-11-9	C12H22O2	fragrances & cosmetics	198.31
4-(isopropyl)-b-methylcyclohexaneethanol	67634-03-1	C12H24O	fragrances & cosmetics	184.32
4-(isopropyl)cyclohexadieneacetaldehyde [double bond positions unspecified]	93941-67-4	C11H16O	fragrances & cosmetics	164.25
4-(isopropyl)cyclohexadieneethanol [double bond positions unspecified]	93941-69-6	C11H18O	fragrances & cosmetics	166.26
4-(isopropyl)cyclohexaneacetaldehyde	93981-63-6	C11H20O	fragrances & cosmetics	168.28
4-(isopropyl)cyclohexyl propionate	63449-95-6	C12H22O2	fragrances & cosmetics	198.31
4-(isopropylphenoxy)acetic acid	1643-16-9	C11H14O3		194.23
4-(methoxyphenyl)acetonitrile	104-47-2	C9H9NO		147.18
4-(methhthio)phenol	1073-72-9	C7H8OS		140.20
4-(methylamino)benzoic acid	10541-83-0	C8H9NO2		151.16
4-(methylamino)phenol	150-75-4	C7H9NO		123.15
4-(methylamino)phenol sulfate (2:1) salt	55-55-0	C14H20N2O6S		344.39
4-(methylsulfonyl)acetophenone	10297-73-1	C9H10O3S	drug synthesis intermediate	198.24
4-(methylsulfonyl)benzoic acid	4052-30-6	C8H8O4S		200.21
4-(methylsulfonyl)phenylboronic acid	149104-88-1	C7H9BO4S		200.02
4-(methylthio)acetophenone	1778-09-2	C9H10OS		166.24
4-(methylthio)aniline	104-96-1	C7H9NS		139.22
4-(methylthio)benzaldehyde	3446-89-7	C8H8OS	non-corrosive for skin	152.21
4-(methylthio)benzoic acid	13205-48-6	C8H8O2S		168.21
4-(methylthio)benzonitrile	21382-98-9	C8H7NS		149.21
4-(methylthio)butanol	20582-85-8	C7H16OS	fragrances & cosmetics	148.27
4-(methylthio)phenyl N-methylcarbamate	3938-34-9	C9H11NO2S		197.25
4-(methylthio)phenylboronic acid	98546-51-1	C7H9BO2S		168.02
4-(N,N-dimethylaminomethyl)-4-methylbenzene	4052-88-4	C10H15N		149.24
4-(N-acetylamino)benzamide	58202-83-8	C9H10N2O2		178.19
4-(n-butoxy)benzenesulfonyl chloride	1138-56-3	C10H13ClO3S		248.73
4-(n-decyl)benzenesulfonic acid sodium	1322-98-1	C16H25NaO3S	surfactant	320.42
4-(n-dodec-5-ynyl)-N-methylpyridinium iodide		C18H28IN	surfactant	385.33
4-(n-dodecyl)benzenesulfonic acid	27176-87-0	C18H30O3S		326.49
4-(n-dodecyl)benzenesulfonic acid ammonium salt	1331-61-9	C18H33NO3S		343.52
4-(n-dodecyl)benzenesulfonic acid calcium salt	26264-06-2	C36H58CaO6S2		691.05
4-(n-dodecyl)benzenesulfonic acid isopropylamine salt	26264-05-1	C21H39NO3S		385.60
4-(n-dodecyl)benzenesulfonic acid sodium	25155-30-0	C18H29NaO3S	surfactant	348.48
4-(n-dodecyl)-N-methylpyridinium iodide		C18H32IN	surfactant	389.37
4-(n-dodecyl)resorcinol	24305-56-4	C18H30O2		278.44
4-(N-ethyl-N-2-methanesulfonylaminoethyl)-2-methylphenylenediamine 1.5 H2SO4..H2O	25646-71-3	C12H21N3O2S		271.38
4-(n-heptyl)benzenesulfonic acid sodium		C13H19NaO3S	surfactant	278.35
4-(N-methyl-N-nitrosamino)-1-(3-pyridyl)-1-butanone; NNK	64091-91-4	C10H13N3O2	D-CYP-2D6 inhibitor	207.23
4-(N-methyl-phenylsulfonylamido)butanoic acid		C11H15NO4S	corrosion inhibitor metabolite	257.31
4-(n-nonanoyloxy)-biphenyl-4'-butylcarbamate		C26H35NO4	D-butyrylcholinesterase inhibitor	425.57
4-(n-octadecyl)benzenesulfonic acid	28855-17-6	C25H44O3S		424.68
4-(n-octyl)benzenesulfonic acid sodium	6149-03-7	C14H21NaO3S	surfactant	292.37
4-(n-octyloxy)phenol	3780-50-5	C14H22O2		222.33
4-(n-pentyloxy)phenol	18979-53-8	C11H16O2		180.25
4-(n-propoxy)phenol	18979-50-5	C9H12O2		152.19
4-(n-tetradecyl) sulfate sodium		C14H29NaO4S	surfactant	316.44
4-(n-tetradecyl)benzenesulfonic acid sodium	28348-61-0	C20H33NaO3S	surfactant	334.45
4-(n-tridecyl)benzenesulfonic acid sodium	26248-24-8	C19H31NaO3S	surfactant	362.50
4-(n-undecyl)benzenesulfonate sodium	27636-75-5	C17H27NaO3S	surfactant	334.45
4-(n-undecyl)benzenesulfonic acid sodium		C17H27NaO3S	surfactant	334.45
4-(or 5-)methyl-benzotriazole sodium; see also free base [CAS 29385-43-1]	64665-57-2	C7H6N3Na	P-slimicide and/or water conditioning agent	155.13
4'-(OSO3K)-4-aminoazobenzene		C12H10KN3O4S		331.39
4'-(OSO3K)-N-methyl-4-aminoazobenzene		C13H12KN3O4S		345.42
4-(pentyloxy)-benzaldehyde	5736-91-4	C12H16O2		192.26
4-(phenylpropyl)pyridine	2057-49-0	C14H15N		197.28
4-(p-methoxyphenyl)-3-buten-2-one	943-88-4	C11H12O2	allergen; prohibited from use in fragrances (EU)	176.21
4-(sec-butyl)-2-nitrophenol	3555-18-8	C10H13NO3		195.22

4-(trifluoromethoxy)benzoyl acetonitrile	122454-46-0	C10H6F3NO2		229.16
4-(trifluoromethoxy)benzylamine	93919-56-3	C8H8F3NO		191.15
4-(trifluoromethoxy)phenol	828-27-3	C7H5F3O2		178.11
4-(trifluoromethyl)-1,2-phenylenediamine	368-71-8	C7H7F3N2		176.14
4-(trifluoromethyl)benzaldehyde	455-19-6	C8H5F3O		174.12
4-(trifluoromethyl)benzonitrile	455-18-5	C8H4F3N		171.12
4-(trifluoromethyl)benzophenone	728-86-9	C14H9F3O		250.22
4-(trifluoromethyl)benzyl alcohol	349-95-1	C8H7F3O		176.14
4-(trifluoromethyl)benzylamine	3300-51-4	C8H8F3N		175.15
4-(trifluoromethyl)-DL-phenylalanine	14091-16-8	C10H10F3NO2		233.19
4-(trifluoromethyl)phenylacetic acid	32857-62-8	C9H7F3O2		204.15
4-(trifluoromethyl)phenylacetonitrile	2338-75-2	C9H6F3N		185.15
4'-(trifluoromethyl)propiophenone	711-33-1	C10H9F3O		202.18
4-(trifluoromethylthio)benzylamine	128273-56-3	C8H8F3NS		207.22
4-(triphenylmethyl)aniline	22948-06-7	C25H21N		335.45
4-(triphenylmethyl)phenol	978-86-9	C25H20O		336.43
4,10-dinitrophenanthrene	159092-75-8	C14H8N2O4		268.23
4,11-diazadibenzo[a,h]pyrene	16566-62-4	C22H12N2		304.35
4,4'-(1,2-ethenediylbis(3-sulfo-4,1-phenylene)bis(azo)bis(4,1-phenylene)bis(azo))bis(benzenesulfonic acid), tetrasodium sal	32829-81-5	C38H24N8Na4O12S4	dye	1004.87
4,4'-(1,3-dimethylbutylidene)bisphenol; 2,2-bis(4-hydroxyphenyl)-4-methyl-n pentane	6807-17-6	C18H22O2		270.37
4,4'-(1,3-phenylenediisopropylidene)bisaniline; Bisaniline M	2687-27-6	C24H28N2		344.50
4,4'-(1-phenylethylidene)bisphenol	1571-75-1	C14H14O2		214.26
4,4'-(2,2,2-trifluoro-1-(trifluoromethyl)ethylidene)bisbenzeneamine; 4,4'-(hexafluoroisopropylidene)dianiline	1095-78-9	C15H12F6N2		334.26
4,4'-(9-fluorenylidene)dianiline	15499-84-0	C25H20N2		348.45
4,4'-(bi-3-pyrazoline)-5,5'-dione, 1,1'-diphenyl-2,2',3,3'-tetramethyl-	517-83-9	C22H22N4O2		374.44
4,4'-(hexafluoroisopropylidene)bis(benzoic acid)	1171-47-7	C17H10F6O4		392.25
4,4'-(hexafluoroisopropylidene)diphthalic anhydride	1107-00-2	C19H6F6O6		444.24
4,4'-(octahydro-4,7-methano-5H-inden-5-ylidene)bisphenol	1943-97-1	C22H24O2		320.43
4,4',4"-trimethoxytrityl alcohol	3010-81-9	C22H22O4		350.41
4,4,5,5,6,6,6-heptafluoro-1-(2-thienyl)-hexan-1,3-dione	559-94-4	C10H5F7O2S		322.20
4,4,6-trimethyl-2-pentyl-1,3-dioxane	63449-89-8	C12H24O2	fragrances & cosmetics	200.32
4,4,8-trimethyl-5,7-decadien-2-one	67801-41-6	C13H22O	fragrances & cosmetics	194.32
4,4,8-trimethyltricyclo[6.3.1.0(2,5)]dodecan-1-ol	472-97-9	C15H26O	fragrances & cosmetics	222.37
4,4,8-trimethyltricyclo[6.3.1.0(2,5)]dodecan-1-yl formate	58096-46-1	C16H26O2	fragrances & cosmetics	250.38
4,4'-azo-3-hydroxynaphthalene-1-sulfonate	887-76-3	C10H6N2O4S		250.23
4,4'-dinitrostilbene-2,2'-disulfonic acid disodium	3709-43-1	C14H8N2Na2O10S2		474.32
4,4'-methylenebis(cyclohexylamine)	1761-71-3	C13H26N2		210.36
4,4'-methylenebis(methylimino)-bis(1,2-dihydro-1,5-dimethyl	810-16-2	C25H30N6O2		446.55
4,4a,5,9b-tetrahydroindeno(1,2-d)-1,3-dioxin	18096-62-3	C11H12O2	fragrances & cosmetics	176.21
4,4'-azo-dipyridine	2632-99-7	C10H8N4		184.20
4',4'''-biacetanilide	613-35-4	C16H16N2O2		268.32
4',4'''-biacetanilide, 2'-methyl-	63991-70-8	C17H18N2O2	D-	282.34
4',4'''-biacetanilide, 3',3'''-dimethyl-	3546-11-0	C18H20N2O2		296.37
4,4'-biphenyldibronic acid	4151-80-8	C12H12B2O4		241.85
4,4'-biphenyldicarbonitrile	1591-30-6	C14H8N2	D-	204.23
4,4'-biphenyldicarboxylic acid	787-70-2	C14H10O4		242.23
4,4'-biphenyldiol	92-88-6	C12H10O2		186.21
4,4'-biphenyldiol, 2,2'-diallyl-	63992-39-2	C18H18O2		266.34
4,4'-biphenyldiol, 2,2'-dipropyl-	63992-31-4	C18H22O2	D-	270.37
4,4'-bipiperidine, 1,1'-bis(2-chloroethyl)-	6802-93-3	C14H26Cl2N2	D-	293.28
4,4'-bipyridinium, 1,1'-dibenzyl-, dichloride	1102-19-8	C24H22Cl2N2	P-	409.36
4,4'-bipyridinium, 1,1'-dimethyl-, bis(methyl sulfate)	2074-50-2	C14H20N2O8S2	D-	408.45
4,4'-bipyridyl	553-26-4	C10H8N2	P-herbicide	156.19
4,4'-bis(2,4-dichlorophenoxy)azobenzene	53552-00-4	C24H14Cl4N2O2		504.20
4,4-bis(4-hydroxyphenyl)valeric acid; diphenolic acid	126-00-1	C17H18O4		286.33
4,4'-bis(diethylamino)benzophenone	90-93-7	C21H28N2O		324.47
4,4'-bis(dimethylamino)benzil	17078-27-2	C18H20N2O2		296.37
4,4'-bisemicarbazide; 1,2-hydrazinedicarboxylic acid, dihydrazide	1617-13-6	C2H8N6O2		148.13
4,4'-cyclohexylidenedianiline	3282-99-3	C18H22N2		266.39

4,4'-di(trifluoromethyl)azobenzene		C14H8F6N2	potent arylhydrocarbon receptor binder	318.22
4,4'-diamino-2,2'-dimethylbibenzyl; 4,4'-ethylenedi-3-toluidine	22856-62-8	C16H20N2		240.35
4,4-diamino-2,2'-stilbenedisulfonic acid	81-11-8	C14H14N2O6S2	chelator	370.39
4,4'-diamino-2,2'-stilbenedisulfonic acid disodium; see also CAS 7336-20-1	25394-13-2	C14H12N2Na2O6S2		414.36
4,4'-diamino-3,3',5,5'-tetramethyl-2'',6''-trityl alcohol, monoester with boric acid	71889-05-9	C23H25BCl2N2O3		459.18
4,4'-diaminoazobenzene	538-41-0	C12H12N4		212.25
4,4'-diaminobenzanilide	785-30-8	C13H13N3O		227.27
4,4'-diaminobenzophenone	611-98-3	C13H12N2O		212.25
4,4'-diaminobibenzyl; 4,4'-ethylenebis(aniline)	621-95-4	C14H16N2		212.29
4,4'-diaminodiphenyl ether; oxydianiline; 4,4-oxybisbenzeneamine	101-80-4	C12H12N2O	dye/pigment metabolite	200.24
4,4'-diaminostilbene dihydrochloride	54760-75-7	C14H16Cl2N2		283.20
4,4'-diaminostilbene-2,2'-disulfonic acid disodium; see also CAS 25394-13-2	7336-20-1	C14H12N2Na2O6S2		414.36
4,4'-dibromobenzophenone	3988-03-2	C13H8Br2O		340.02
4,4'-dibromobiphenyl	92-86-4	C12H8Br2		312.00
4,4'-dibromodiphenyl ether	2050-47-7	C12H8Br2O		328.00
4,4'-dichloro-2-nitrodiphenyl ether	135-12-6	C12H7Cl2NO3		284.10
4,4'-dichloro-3,3',5,5'-tetrafluorobiphenyl	75795-05-0	C12H4Cl2F4		295.06
4,4'-dichloro-3-biphenylol	53459-39-5	C12H8Cl2O		239.10
4,4'-dichloroazobenzene, trans	1602-00-2	C12H8Cl2N2		251.16
4,4'-dichlorobenzhydrol	90-97-1	C13H10Cl2O		253.13
4,4'-dichlorobenzophenone	90-98-2	C13H8Cl2O		251.11
4,4'-dichlorobiphenyl	2050-68-2	C12H8Cl2		223.10
4,4'-dichlorodiphenyl ether	2444-89-5	C12H8Cl2O		239.10
4,4'-dichlorodiphenyl sulfone	80-07-9	C12H8Cl2O2S		287.16
4,4'-difluorobenzhydryl chloride	27064-94-4	C13H9ClF2		238.66
4,4'-difluorobenzil	579-39-5	C14H8F2O2		246.21
4,4'-difluorobiphenyl	398-23-2	C12H8F2		190.19
4,4'-difluorodiphenylmethane	457-68-1	C13H10F2		204.22
4,4'-dihydroxybenzophenone	611-99-4	C13H10O3	sunscreen component or light stabilizer	214.22
4,4'-dihydroxydiphenylether	1965-09-9	C12H10O3		202.21
4,4'-dihydroxystilbene	659-22-3	C14H12O2		212.25
4,4'-dihydroxytetraphenylmethane	1844-01-5	C25H20O2		352.43
4,4'-diisocyanato-3-methyl-diphenylmethylene	91-97-4	C16H12N2O2	rubber manufacturing component	264.28
4,4'-diisocyanatodiphenylether	4128-73-8	C14H8N2O3		252.23
4,4'-diisothiocyanatobiphenyl	18705-45-8	C14H8N2S2		268.35
4,4'-dimethoxybenzhydryl alcohol	728-87-0	C15H16O3		244.29
4,4'-dimethoxybenzil; ethanedione, bis(4-methoxyphenyl)-; p-Anisil	1226-42-2	C16H14O4		270.28
4,4'-dimethoxybenzophenone	90-96-0	C15H14O3		242.27
4,4'-dimethoxydesoxybenzoin	120-44-5	C16H16O3		256.30
4,4'-dimethoxydiphenylacetylene	2132-62-9	C16H14O2		238.29
4,4'-dimethoxytriphenylmethane; DDT-anal.; X= OMe, Y= OMe, Z= Ph	7500-76-7	C21H20O2	P-insecticidal	304.39
4,4-dimethyl-1-pentanol	3121-79-7	C7H16O		116.20
4,4-dimethyl-6-(3-fluoro-5-cyanophenyl)benzoxazin-2-one		C17H13FN2O2	D-antitumor activity, anticontraceptive activity	296.30
4,4'-dimethylazobenzene; 4,4'-azotoluene	501-60-0	C14H14N2	potent arylhydrocarbon receptor binder	210.28
4,4'-dimethylbenzil	3457-48-5	C16H14O2		238.29
4,4'-dimethylbiphenyl	613-33-2	C14H14		182.26
4,4'-dimethylcholestra-8,14,24-trienol	64284-64-6	C29H46O		410.69
4,4'-dimethyldiphenylacetylene	2789-88-0	C16H14		206.29
4,4-dimethylheptane	1068-19-5	C9H20		128.26
4,4-dimethyloctane	15869-95-1	C10H22		142.29
4,4-dimethyloxazolidine	51200-87-4	C5H11NO	preservative for latex paints and emulsions and for cooling fluids; not a contact allergen	101.15
4,4'-dinitro-2,2'-bipyridyl	18511-72-3	C10H6N4O4		246.18
4,4'-dinitro-3,3'-di(trifluoromethyl)diphenyl ether		C14H6F6N2O5		396.20
4,4'-dinitrobiphenyl	1528-74-1	C12H8N2O4		244.21
4,4-dinitrobutanol		C4H8N2O5		164.12
4,4'-dinitrochalcone	25870-67-1	C15H10N2O5		298.25
4,4'-dinitrostilbene	736-31-2	C14H10N2O4		270.24

4,4'-di-n-octyldiphenylamine	101-67-7	C28H43N		393.65
4,4-diphenylsemicarbazide	603-51-0	C13H13N3O		227.27
4,4'-dithiodimorpholine	103-34-4	C8H16N2O2S2		236.35
4,4'-isopropylidenebis(2,6-dibromophenol)	25639-54-7	C15H12Br4O2		543.89
4,4'-methylene bis(2,6-dimethylaniline)	4073-98-7	C17H22N2		254.38
4,4'-methylenebis(2,6-diethylaniline)	13680-35-8	C21H30N2		310.48
4,4'-methylenebis(2,6-diethylphenyl isocyanate)	105442-35-1	C23H26N2O2		362.47
4,4'-methylene-bis(2,6-di-tert-butylphenol)	118-82-1	C29H44O2	anti-oxidant; non-corrosive for skin	424.67
4,4'-methylenebis(2-chloroaniline)	101-14-4	C13H12Cl2N2	dye/pigment metabolite	267.16
4,4'-methylene-bis(2-chloroaniline).2HCl	64049-29-2	C13H14Cl4N2		340.08
4,4'-methylenebis(2-ethylaniline)	19900-65-3	C17H22N2		254.37
4,4'-methylenebis(2-fluoroaniline)	13824-23-2	C13H12F2N2		234.25
4,4'-methylenebis(2-isopropylaniline)	19900-66-4	C19H26N2		282.43
4,4'-methylenebis(2-methylaniline)	838-88-0	C15H18N2	dye/pigment metabolite	226.32
4,4'-methylenebis(N,N-dimethyl)benzeneamine	101-61-1	C17H22N2		254.37
4,4'-methylenebis(phenyl isocyanate)	101-68-8	C15H10N2O2	rubber manufacturing component	250.26
4,4'-methylenedianiline	101-77-9	C13H14N2	dye/pigment metabolite	198.27
4,4'-methylenedianiline dihydrochloride	13552-44-8	C13H16Cl2N2		271.19
4,4'-methylenediphenyl diisocyanate	26447-40-5	C15H10N2O2		250.26
4,4'-oxybis(benzenesulfonylhydrazide)	80-51-3	C12H14N4O5S2		358.39
4,4'-stilbenedicarboxamidine, dihydrochloride	6935-63-3	C16H18Cl2N4		337.25
4,4'-stilbenediol, alpha,alpha'-diethyl-, bis(dihydrogen phosphate), tetrasodium salt, (E)-	4719-75-9	C18H18Na4O8P2		516.24
4,4'-stilbenediol, alpha,alpha'-diethyl-, dipalmitate	63019-08-9	C50H80O4		745.19
4,4'-sulfonylbis(2,6-dimethylphenol)	13288-70-5	C16H18O4S		306.38
4,4'-sulfonyldiphenol	80-09-1	C12H10O4S		250.27
4,4'-thiobis(6-tert-butyl-m-cresol); Santox	96-69-5	C22H30O2S	antioxidant, polymer stabilizer	358.54
4,4'-thiobis-phenol	2664-63-3	C12H10O2S		218.27
4,4'-thiodianiline; di(4-aminophenyl) sulfide	139-65-1	C12H12N2S	dye/pigment metabolite	216.30
4,5,6(1H)-pyrimidinetrione, 2-(4-((4-aminophenyl)sulfonyl)anilino)-	6323-46-2	C16H12N4O5S	D-	372.36
4,5,6,7,8,9,10,11,12,13-decahydrocyclododecaoxazole	38303-23-0	C13H21NO	fragrances & cosmetics	207.32
4,5,6,7-tetrabromo-2-trifluoromethylbenzimidazole	2338-30-9	C8HBr4F3N2		501.72
4,5,6,7-tetrachloro-2-trifluoromethylbenzimidazole	2338-29-6	C8HCl4F3N2		323.92
4,5,6-tribromo-2-trifluoromethylbenzimidazole	7682-32-8	C8H2Br3F3N2		422.82
4,5,7-trichloro-2-(trifluoromethyl)quinoline	175203-41-5	C10H3Cl3F3N		300.50
4,5,7-trichloro-2,1,3-benzothiodiazole	1982-55-4	C6HCl3N2S		239.51
4,5,7-trichloro-2-trifluoromethylbenzimidazole	3393-59-7	C8H2Cl3F3N2	P-	289.47
4,5-dichloro-1,2-phenylenediamine	5348-42-5	C6H6Cl2N2		177.03
4,5-dichloro-2-cyclohexylisothiazolin-3-one	57063-29-3	C9H11Cl2NOS	P-	252.16
4,5-dichloro-2-methoxyphenol; 4,5-dichloroguaiacol	2460-49-3	C7H6Cl2O2	component of cellulose bleaching effluent	193.03
4,5-dichloro-2-nitroaniline	6641-64-1	C6H4Cl2N2O2		207.02
4,5-dichloro-2-nitrophenol	39224-65-2	C6H3Cl2NO3		208.00
4,5-dichloro-2-phenyl-2H-pyridazone	1698-53-9	C10H6Cl2N2O		241.08
4,5-dichlorocatechol	3428-24-8	C6H4Cl2O2		179.00
4,5-dichloronaphthalene-1,8-dicarboxylic acid	7267-11-0	C12H6Cl2O4		285.08
4,5-difluoro-2-nitroaniline	78056-39-0	C6H4F2N2O2		174.11
4,5-dihydro-5-oxo-1-(4-sulphophenyl)-4-((4-sulphophenyl)azo)-1H-pyrazole-3 carboxylic acid trisodium salt; CAS for free acid	34175-08-1	C16H9N4Na3O9S2	dye	534.36
4,5-dihydroxy-3-anisic acid	3934-84-7	C8H8O5		184.15
4,5-dimethyl-2-nitroaniline	6972-71-0	C8H10N2O2		166.18
4,5-dimethyl-8-hydroxyquinoline	15011-28-6	C11H11NO		173.21
4,5-dimethylbenzo[a]pyrene	16757-89-4	C22H16		280.37
4,5-dimethylchrysene	63019-23-8	C20H16		256.35
4,5-dimethyloctane	15869-96-2	C10H22		142.29
4,5-epoxycyclohexane-1,2-dicarboxylic acid, di(decyl) ester (mixed isomers)	3775-95-9	C28H50O3		434.70
4,5-isoxazoledione, 3-methyl-, 5-(2-chlorophenylhydrazone)	64047-50-3	C10H8ClN3O2		237.65
4,5-methylenephenanthrene; 4H-cyclopenta[def]phenanthrene	203-64-5	C15H10	Super Fund Site contaminant (USA)	190.24
4,5-pyrimidinediol, 2-phenyl-6-(piperidinomethyl)-	13922-47-9	C16H19N3O2	D-	285.35
4,5-thiazoledicarboxylic acid, 2-sulfanilamido-, sodium salt	64050-47-1	C5H3N2NaO6S2	D-	274.20
4,6(1H,5H)-pyrimidinedione, 5,5-diethyl-2-isopropoxy-	85445-03-0	C11H18N2O3	D-	226.28
4,6(1H,5H)-pyrimidinedione, 5-ethyl-2-isopropoxy-5-phenyl-	85432-37-7	C15H18N2O3		274.32
4,6,6,6-tetrachloro-3,3-dimethyl methylhexanoate	64667-33-0	C9H14Cl4O2		296.02

4',6-diamidine-2-phenylindole	28718-90-3	C16H15N5	D-DNA minor groove inhibitor	277.33
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-(CH=CH)2-C6H4-(3')-NO2		C21H23N6O2	D-dihydrofolate reductase inhibitor	391.45
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-(CH2)2-C6H5		C19H24N5	D-dihydrofolate reductase inhibitor	322.44
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-(CH2)4-C6H4-(3')-NH2		C21H29N6	D-dihydrofolate reductase inhibitor	365.50
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-(CH2)4-C6H5		C21H28N5	D-dihydrofolate reductase inhibitor	350.49
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-(CH2)4-O-C6H5		C21H28N5O	D-dihydrofolate reductase inhibitor	366.49
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-Br		C11H15BrN5	D-dihydrofolate reductase inhibitor	297.18
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-CF3		C12H15F3N5	D-dihydrofolate reductase inhibitor	286.28
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-CH2-CO-NH-C6H5		C19H23N6O	D-dihydrofolate reductase inhibitor	351.43
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-CH2-NH-CO-NH-C6H4-(3')-CO-N(CH3)2		C22H29N8O2	D-dihydrofolate reductase inhibitor	437.53
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-Cl		C11H15ClN5	D-dihydrofolate reductase inhibitor	252.73
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-CN		C12H15N6	D-dihydrofolate reductase inhibitor	243.29
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-O-(CH2)2-C6H4-(3')-NH-CO-CH2Br		C21H26BrN6O2	D-dihydrofolate reductase inhibitor	474.39
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-O-(CH2)2-C6H4-(3')-NO2		C19H23N6O3	D-dihydrofolate reductase inhibitor	383.43
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-O-(CH2)3-O-C6H4-(3')-NH-CO-CH2Br		C22H28BrN6O3	D-dihydrofolate reductase inhibitor	504.41
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-O-(CH2)3-O-C6H4-(3')-NO2		C20H25N6O4	D-dihydrofolate reductase inhibitor	413.46
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-OCH2-C6H4-(3')-NH2		C18H23N6O	D-dihydrofolate reductase inhibitor	339.42
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-OCH2-C6H4-(3')-NH-CO-CH2Br		C20H24BrN6O2	D-dihydrofolate reductase inhibitor	460.36
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-OCH2-C6H4-(3')-NO2		C18H21N6O3	D-dihydrofolate reductase inhibitor	369.40
4,6-diamino-1,2-dihydro-2,2-dimethyl-1,3,5-triazine, 3-SO2F		C11H15FN5O2S	D-dihydrofolate reductase inhibitor	300.34
4,6-diamino-2-(5-nitro-2-furyl)-s-triazine	720-69-4	C7H6N6O3		222.16
4,6-diaminotoluene-2-sulfonic acid	85153-45-3	C7H10N2O3S	in wastewater	202.23
4,6-dibromo-2-isopropylphenol		C9H10Br2O		294.00
4,6-dichloro-2-(trifluoromethyl)quinoline	18706-33-7	C10H4Cl2F3N		266.05
4,6-dichloro-2-trifluoromethylbenzimidazole	4228-88-0	C8H3Cl2F3N2		255.03
4,6-dichloro-5-nitropyrimidine	4316-93-2	C4HCl2N3O2		193.98
4,6-dichlorodibenzofuran	64560-13-0	C12H6Cl2O		237.08
4',6-dichloroflavan	73110-56-2	C15H12Cl2O	D-antiviral properties	279.17
4,6-dichlororesorcinol	137-19-9	C6H4Cl2O2		179.00
4,6-dihydroxy-5-nitropyrimidine	2164-83-2	C4H3N3O4		157.09
4,6-dihydroxypyrimidine	1193-24-4	C4H4N2O2		112.09
4,6-dimethoxy-2-hydroxybenzaldehyde	708-76-9	C9H10O4		182.18
4,6-dimethoxypyrimidine	5270-94-0	C6H8N2O2	P-metabolite	140.14
4,6-dimethyl-2-(5-nitro-2-furyl)pyrimidine	59-35-8	C10H9N3O3		219.20
4,6-dimethyl-2H-pyran-2-one	675-09-2	C7H8O2	fragrances & cosmetics	124.14
4,6-dimethyl-2-mercaptopyrimidine	22325-27-5	C6H8N2S		140.21
4,6-dimethyl-8-tert-butylcoumarin	17874-34-9	C15H18O2	prohibited from use in fragrances (EU)	230.31
4,6-dimethylpyrimidine	1558-17-4	C6H8N2		108.14
4,6-dimethylquinoline	826-77-7	C11H11N		157.21
4,6-dinitro-1,2,3-trichlorobenzene	6379-46-0	C6HCl3N2O4		271.44
4,6-di-tert-butyl-3-cresol	497-39-2	C15H24O		220.35
4,6-pyrimidinedithiol, 2-amino-	626-49-3	C4H5N3S2		159.23
4,7,10,13,16,19-docosahexaenoic acid (4Z,7Z,10Z,13Z,16Z,19Z); cervonic acid	6217-54-5	C22H32O2	D-	328.50
4,7,10,13,16,19-docosahexaenoic acid methyl ester (4Z,7Z,10Z,13Z,16Z,19Z)	301-01-9	C23H34O2		342.52
4,7,12-trimethylbenz[a]anthracene	35187-24-7	C21H18		270.38
4,7,7-trimethyl-2-(3-methyl-2-butenyl) bicyclo[4.1.0]heptan-3-one	74499-58-4	C15H24O	fragrances & cosmetics	220.36
4,7,7-trimethyl-6-thiabicyclo[3.2.1]octane	68398-18-5	C10H18S	fragrances & cosmetics	170.32
4,7,7-trimethylbicyclo[4.1.0]hept-4-en-3-ylmethanol	15103-32-9	C11H18O	fragrances & cosmetics	166.26
4,7,7-trimethylbicyclo[4.1.0]hept-4-en-3-ylmethyl acetate	15103-33-0	C13H20O2	fragrances & cosmetics	208.30
4,7-dichloro-2-trifluoromethylbenzimidazole	4228-89-1	C8H3Cl2F3N2		255.03
4,7-dichloroquinoline	86-98-6	C9H5Cl2N		198.05
4,7-dihydro-2-methyl-2-(3-methylbutyl)-1, 3-dioxepin	53338-05-9	C11H20O2	fragrances & cosmetics	184.28
4',7-dihydroxyflavone	2196-14-7	C15H12O4	D-	256.26
4,7-dimethyl-1,10-phenanthroline	3248-05-3	C14H12N2		208.26
4,7-dimethyl-4-vinyloct-6-en-3-ol	85136-05-6	C12H22O	fragrances & cosmetics	182.31
4,7-dimethylbenz[a]anthracene		C20H16		256.35
4,7-dimethyloct-6-en-3-one	2550-11-0	C10H18O	fragrances & cosmetics	154.25

4,7-dioxa-1,10-diphenyl-decane; POOP	82219-28-1	C20H26O2		298.43
4,7-diphenyl-1,10-phenanthroline	1662-01-7	C24H16N2		332.40
4,7-dithiadecane	22037-97-4	C8H18S2		178.35
4,7-metanoindan-2,5-bis(methylamine), hexahydro-N,N'-dicyclohexyl-, dihydrochloride	63905-06-6	C24H44Cl2N2	P-	431.54
4,7-methano-1H-indene, 3a,4,5,6,7,7a-hexahydro- 5(or 6)-(2-propenyloxy)-	26912-64-1	C13H18O	fragrances & cosmetics	190.29
4,7-methano-1H-indene, 3a,4,7,7a-tetrahydrodimethyl-	26472-00-4	C12H16		160.26
4,7-methano-1H-isoindole-1,3(2H)-dione, 2,2'-(1,2-ethanediyl)bis(5,6-dibromohexahydro	52907-07-0	C20H20Br4N2O4	flame retardant	672.03
4,7-methano-2,3,8-methenocyclopent[a]indene, dodecahydro-, stereoisomer	66289-74-5	C14H18		186.30
4,7-methano-3aH-indene-3a-carboxylic acid, octahydro-, ethyl ester, (3a alpa,4beta,7beta,7a-alpha)-; CAS also 80657-64-3	80623-07-0	C13H20O2	fragrances & cosmetics	208.30
4,7-methanobenzotrithiole, hexahydro-	23657-27-4	C7H6S3		186.32
4,7-methanoindan, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro	2589-15-3	C10H7Cl7		375.34
4,7-methanoindan, 3a-alpha,4,7,7a-alpha-tetrahydro-2-alpha,4-beta,5,6,7-beta,8,8-heptachloro	14168-01-5	C10H7Cl7	P-	375.34
4,7-methanoindan, hexahydro-1,8-diamino	6818-18-4	C10H18N2		166.27
4,7-methanoindan, hexahydro-2-hydroxymethyl	64644-36-6	C11H18O	P-	166.26
4,7-methanoinden-6-ol, 3a,4,5,6,7,7a-hexahydro-, acetate	5413-60-5	C12H16O2	fragrances & cosmetics	192.26
4,7-methanoindene, 1-bromo-4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro	3186-23-0	C10H7BrCl6	P-	419.79
4,7-methanoindenol, tetrahydro-	63139-69-5	C10H12O		148.20
4,7-methanoisobenzofuran-5(3H)-one, 1(or 3),4,6,7,8,8-hexachlorohexahydro	26501-80-4	C9H6Cl6O		342.86
4,7-methanoisobenzofuran-5(3H)-one, 1,3,4,6,7,8,8-heptachlorohexahydro	3447-87-8	C9H5Cl7O	P-	377.31
4,7-methanoisoindoline, 3a,7a-dihydro-2-(diethylaminoethyl)	74037-58-4	C15H26N2	D-	234.39
4,7-phenanthroline	230-07-9	C12H8N2		180.21
4,8-dichloro-2-(trifluoromethyl)quinoline	18706-35-9	C10H4Cl2F3N		266.05
4,8-dimethyl-4,9-decadienal	71077-31-1	C12H20O	fragrances & cosmetics	180.29
4,8-dimethylquinoline	13362-80-6	C11H11N		157.21
4,9,12,12-tetramethyl-5-oxatricyclo[8.2.0.0(4,6)]dodecane	1209-61-6	C15H26O	fragrances & cosmetics	222.37
4,9/5,8-dimethano-1H-benz[f]indene, 3a,4,4a,5,8,8a,9,9a-octahydro-	7158-25-0	C15H18		198.31
4,9-diaza-phenanthren-1-yl, 4'-Cl; N(Bu)2		C22H28ClN3O	D-antimalarial activity	385.94
4,9-dinitrophenanthrene	159092-74-7	C14H8N2O4		268.23
4,9-dithiadodecane	56348-39-1	C10H22S2		206.40
4-[(4-chlorophenyl)azo]phenol	2703-27-7	C12H9ClN2O		232.67
4-[(acetylamino)amino]benzoic acid	7496-53-9	C9H10N2O3		194.19
4-[[(4-fluorophenyl]imino]methyl]phenol	3382-63-6	C13H10FNO		215.23
4-[1-benzyl-4-[3-(carbamoyl)phenyl)piperidin-4-yl]-N,N-diethylbenzamide	P1S-287-293	C31H36N2O2	D-delta-opiod recptor ligand	468.64
4-[1-benzyl-4-[3-methoxyphenyl)piperidin-4-yl]-(2-thienyl)-benzene	P1S-287-294	C29H29NOS	D-delta-opiod recptor ligand	439.62
4-[1-benzyl-4-[3-methoxyphenyl)piperidin-4-yl]-(4,4-dimethyl-4,5 dihydrooxazol-2-yl)-benzene	P1S-287-297	C30H34N2O2	D-delta-opiod recptor ligand	454.61
4-[1-benzyl-4-[3-methoxyphenyl)piperidin-4-yl]-(5-tetrazolyl)-benzene	P1S-287-296	C26H27N5O	D-delta-opiod recptor ligand	425.54
4-[1-benzyl-4-[3-methoxyphenyl)piperidin-4-yl]-(carboxohydrazino)-benzene	P1S-287-299	C26H29N3O2	D-delta-opiod recptor ligand	415.54
4-[1-benzyl-4-[3-methoxyphenyl)piperidin-4-yl]-(prop-2-yl-2-ol)-benzene	P1S-287-298	C28H33NO2	D-delta-opiod recptor ligand	415.58
4-[1-benzyl-4-[3-methoxyphenyl)piperidin-4-yl]-cyanobenzene	P1S-287-295	C26H26N2O	D-delta-opiod recptor ligand	382.51
4-[2-(1H-1,2,3-benzotriazol-1-ylmethyl)-1H-benzimidazol-1-yl]-2 (methylsulfonyl)ethyl	P1S-286-223	C17H17N5O2S	D-antiviral agent	355.42
4-[2-(1H-1,2,3-benzotriazol-1-ylmethyl)-1H-benzimidazol-1-yl]-2 dimethylaminoethyl	P1S-286-221	C18H20N6	D-antiviral agent	320.40
4-[2-(1H-1,2,3-benzotriazol-1-ylmethyl)-1H-benzimidazol-1-yl]-2 trimethylaminoethyl iodide	P1S-286-222	C19H23IN6	D-antiviral agent	462.34
4-[2-(1H-1,2,3-benzotriazol-1-ylmethyl)-1H-benzimidazol-1-yl]butan-2-ol	P1S-286-220	C18H19N5O	D-antiviral agent	321.38
4'-[2-(2,4-di-tert-pentylphenoxy)butyramide]-2,2,3,3,4,4,4-heptafluoro-2' hydroxybutyranilide	346-10-1	C30H37F7N2O4		622.62
4-[2-(dimethylamino)ethyl]phenol sulfate; hordenine sulfate	622-64-0	C20H32N2O6S		428.55
4-[2-(trichlorosilyl)ethylcyclohexene	18290-60-3	C8H13Cl3Si		243.64
4-[2-p-sulfoanilino-4-bis(hydroxyethyl)amino-1,3,5-triazinyl-6-amino]-4'-[2-m sulfoanilino-4-bis(hydroxyethyl)amino-1,3,5-triazinyl-6-amino]stilbene-2,2'-disulfonic acid, sodium salt		unavailable	dye	unavailable
4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-104		C8H12N2O2	D-GABA-A receptor antagonist	168.20
4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-105		C19H20N2O2	D-GABA-A receptor antagonist	308.38
4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-161		C19H19BrN2O2	D-GABA-A receptor antagonist	387.28
4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-162		C19H19BrN2O2	D-GABA-A receptor antagonist	387.28
4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-163		C19H19BrN2O2	D-GABA-A receptor antagonist	387.28
4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-164		C19H19BrN2O2	D-GABA-A receptor antagonist	387.28
4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-165		C19H19FN2O2	D-GABA-A receptor antagonist	326.37
4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-166		C19H19ClN2O2	D-GABA-A receptor antagonist	342.83

4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-167		C20H22N2O2S	D-GABA-A receptor antagonist	354.47
4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-168		C25H24N2O2S	D-GABA-A receptor antagonist	416.54
4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-169		C20H19N3O2	D-GABA-A receptor antagonist	333.39
4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-170		C25H24N2O2	D-GABA-A receptor antagonist	384.48
4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-171		C14H16N2O2	D-GABA-A receptor antagonist	244.29
4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-172		C18H18N2O2	D-GABA-A receptor antagonist	294.35
4-[R]-5-(4-piperidyl)isoxazol-3-ol deriv.; T-5179-173		C18H18N2O2	D-GABA-A receptor antagonist	294.35
4a(2H)-naphthalenol, octahydro-4,4,8a-trimethyl-, cis-	57963-77-6	unavailable	fragrances & cosmetics	unavailable
4-acetamido-2-methoxy methylbenzoate	4093-29-2	C11H13NO4		223.23
4-acetamido-5-chloro-2-hydroxy methylbenzoate	24190-77-0	C10H10ClNO4		243.65
4-acetamido-5-chloro-2-methoxy methylbenzoate	4093-31-6	C11H12ClNO4		257.67
4-acetamidoacetophenone	2719-21-3	C10H11NO2		177.20
4-acetaminopyridine	5221-42-1	C7H8N2O		136.15
4-acetophenetidide, 2-chloro-	2153-08-4	C10H12ClNO2		213.66
4-acetoxybenzoic acid	2345-34-8	C9H8O4		180.16
4-acetoxybiphenyl	148-86-7	C14H12O2		212.25
4-acetoxy-biphenyl-4'-butylcarbamate		C19H21NO4	D-butyrylcholinesterase inhibitor	327.38
4-acetoxystyrene	2628-16-2	C10H10O2		162.19
4-acetyl-1-methylcyclohex-1-ene; limonaketone	6090-09-1	C9H14O	atmospheric oxidation product of terpenes	138.21
4'-acetyl-2,3,4,5-tetrachlorobiphenyl	88966-76-1	C14H8Cl4O		334.03
4-acetyl-7-chloroquinoline	89770-25-2	C11H8ClNO		205.64
4-acetylaminobenzene sulfonylchloride; benzenesulfonyl chloride, 4 (acetylamino)-	121-60-8	C8H8ClNO3S		233.67
4-acetylaminobiphenyl	4075-79-0	C14H13NO		211.26
4-acetylbenzoic acid	586-89-0	C9H8O3		164.16
4-acetylbenzonitrile	1443-80-7	C9H7NO		145.16
4-acetylbiphenyl	92-91-1	C14H12O		196.25
4-acetylmorpholine	1696-20-4	C6H11NO2		129.16
4-acetylphenoxyacetic acid	1878-81-5	C10H10O4		194.19
4-acetylphenyl isocyanate	49647-20-3	C9H7NO2		161.16
4-acetylphenyl isothiocyanate	2131-57-9	C9H7NOS		177.22
4-acetylphenyl N-methylcarbamate	1135-43-9	C10H11NO3		193.20
4-acetylphenylboronic acid	149104-90-5	C8H9BO3		163.97
4-acetylpyridine	1122-54-9	C7H7NO		121.14
4-acridinol, 9-amino-	23045-33-2	C13H10N2O	D-	210.24
4-allyl-1,2-dimethoxybenzene; methyleugenol	93-15-2	C11H14O2	P-pheromone; contact allergen (?); use regulated in EU	178.23
4-allyl-2,a-dimethoxyphenetole	68213-85-4	C13H18O3	fragrances & cosmetics	222.28
4-allyl-2-methoxyphenyl acetate; eugenol acetate	93-28-7	C12H14O3	fragrances & cosmetics	206.24
4-allylanisole; estragole	140-67-0	C10H12O		148.20
4-allylphenol; Chavicol	501-92-8	C9H10O		134.18
4-amino musk xylene; a musk xylene metabolite		C12H17N3O4	fragrance metabolite	267.28
4-amino-1,2,4-triazole	584-13-4	C2H4N4	non-corrosive for skin	84.08
4-amino-1-benzylpiperidine	50541-93-0	C12H18N2		190.29
4-amino-1-butanol	13325-10-5	C4H11NO		89.14
4-amino-2,3,5,6-tetrafluoropyridine	1682-20-8	C5H2F4N2		166.08
4-amino-2',3-dimethyl-azobenzene.HCl	2298-13-7	C14H16ClN3		261.75
4-amino-2,3-dimethylphenol	3096-69-3	C8H11NO		137.18
4-amino-2,6-dinitrobenzoic acid	7221-27-4	C7H5N3O6	in wastewater	227.13
4-amino-2-chloro-6,7-dimethoxyquinazoline	23680-84-4	C10H10ClN3O2		239.66
4-amino-2-chlorobenzoic acid	2457-76-3	C7H6ClNO2		171.58
4-amino-2-fluorotoluene	452-77-7	C7H8FN	D-	125.15
4-amino-2-methyl-1-thieno[2,3-b](1,5)benzodiazepine hydrochloride	138564-60-0	C12H12ClN3S	drug synthesis intermediate	265.77
4-amino-2-methylphenol	2835-96-3	C7H9NO		123.15
4-amino-2'-nitrobiphenyl	1140-28-9	C12H10N2O2		214.22
4-amino-2-nitrophenol	119-34-6	C6H6N2O3		154.12
4-amino-2-nitrotoluene-3-sulfonic acid		C7H8N2O5S	in wastewater	232.21
4-amino-2-phenylphenol	19434-42-5	C12H11NO		185.23
4-amino-3-(isopropylthio)-6-isopropyl-1,2,4-triazin-5-one	50917-24-3	C9H16N4OS		228.31
4-amino-3-(methylthio)-6-isopentyl-1,2,4-triazin-5-one	21085-18-7	C9H16N4OS		228.31
4-amino-3-(methylthio)-6-phenyl-1,2,4-triazin-5-one; Aglypt	21087-63-8	C10H10N4OS	P-herbicide	234.28
4-amino-3-(n-propylthio)-6-isopropyl-1,2,4-triazin-5-one	50917-23-2	C9H16N4OS		228.31
4-amino-3,5,6-trichloropicolinonitrile	14143-60-3	C6H2Cl3N3		222.46

4-amino-3,5-dichloro-2,6-difluoropyridine	2840-00-8	C5H2Cl2F2N2		198.99
4-amino-3,5-dichloropyridine	22889-78-7	C5H4Cl2N2		163.01
4-amino-3-chlorobenzenesulfonamide	53297-68-0	C6H7ClN2O2S	D-carbonic anhydrase (IX) inhibitor	206.65
4-amino-3-chlorobenzoic acid	2486-71-7	C7H6ClNO2		171.58
4-amino-3-chloropyrid-2-one	55290-73-8	C5H5ClN2O	P-metabolite	144.56
4-amino-3-methoxyazobenzene	3544-23-8	C13H13N3O		227.27
4-amino-3-methylphenol	2835-99-6	C7H9NO		123.15
4-amino-3'-nitrobiphenyl	1141-29-3	C12H10N2O2		214.22
4-amino-3-trifluoromethylphenol		C7H6F3NO		177.13
4-amino-4'-chlorodiphenylether	101-79-1	C12H10ClNO	P-	219.67
4-amino-4'-fluorodiphenyl	324-93-6	C12H10FN		187.22
4-amino-4'-hydroxystilbene	836-44-2	C14H13NO		211.26
4-amino-4'-nitrobiphenyl	1211-40-1	C12H10N2O2		214.22
4-amino-4'-nitrostilbene	4629-58-7	C14H12N2O2		240.26
4-amino-5-hydroxy-1,3-naphthalenedisulfonic acid monosodium	52789-62-5	C10H8NNaO7S2	dye	341.29
4-amino-5-hydroxy-2,7-naphthalenedisulfonic acid monosodium; H acid monosodium salt	5460-09-3	C10H8NNaO7S2	dye	341.29
4-amino-5-imidazolecarboxamide hydrochloride	72-40-2	C4H7ClN4O		162.58
4-amino-5-methylamino-2',7'- difluorofluorescein	254109-20-1	C21H14F2N2O5	dye, fluorescent probe agent	412.35
4-amino-6-(1,1-dimethylethyl)-3,4-dihydro-3-thioxo-1,2,4-triazin-5(2H)-one	33509-43-2	C7H12N4OS		200.26
4-amino-6-isopropyl-3-morpholino-1,2,4-triazin-5-one	50917-19-6	C10H17N5O2		239.28
4-aminoacetanilide	122-80-5	C8H10N2O		150.18
4'-aminoacetophenone	99-92-3	C8H9NO		135.17
4-aminoacridine	578-07-4	C13H10N2		194.24
4-aminoantipyrine; Ampyrone	83-07-8	C11H13N3O	D-	203.24
4-aminoantipyrinesulfonic acid		C11H13N3O4S	chemical intermediate	283.30
4-aminoazobenzene; Solvent Yellow 1; CI 11000	60-09-3	C12H11N3	dye	197.24
4-aminobenzaldehyde	556-18-3	C7H7NO		121.14
4-aminobenzamide	2835-68-9	C7H8N2O		136.15
4-aminobenzenesulfonamide; sulfanilamide	63-74-1	C6H8N2O2S	D-carbonic anhydrase (IX) inhibitor	172.20
4-aminobenzoic acid	150-13-0	C7H7NO2		137.14
4-aminobenzoic acid 1-methylethyl ester	18144-43-9	C10H13NO2		179.22
4-aminobenzonitrile	873-74-5	C7H6N2		118.14
4-aminobenzophenone	1137-41-3	C13H11NO		197.24
4-aminobenzotrifluoride	455-14-1	C7H6F3N		161.13
4-aminobenzyl alcohol	623-04-1	C7H9NO		123.15
4-aminobenzyl cyanide	3544-25-0	C8H8N2		132.16
4-aminobiphenyl	92-67-1	C12H11N		169.23
4-aminobutyldimethylmethoxysilane	3663-43-2	C7H19NOSi		161.32
4'-aminobutyrophenone	1688-71-7	C10H13NO		163.22
4-aminocarbazole	18992-64-8	C12H10N2		182.22
4-aminodiphenyl..HCl	2113-61-3	C12H12ClN		205.69
4-aminodiphenylamine	101-54-2	C12H12N2	component of hair dyes, etc.; moderate contact allergen	184.24
4-aminofluorene	7083-63-8	C13H11N		181.24
4-aminoheptanoylphenone	53033-83-3	C13H19NO	D-	258.36
4-aminohippuric acid; glycine, N-(4-aminobenzoyl)-	61-78-9	C9H10N2O3		194.19
4-aminomethylpyridine	3731-53-1	C6H8N2		108.14
4-amino-N,N-dimethylaniline	99-98-9	C8H12N2		136.20
4-aminonaphthalene-1-sulfonic acid	84-86-6	C10H9NO3S		223.25
4-aminonaphthalene-1-sulfonic acid sodium	130-13-2	C10H8NNaO3S		245.23
4-aminophenethyl alcohol	104-10-9	C8H11NO		137.18
4-aminophenol	123-30-8	C6H7NO	P-metabolite	109.13
4-aminophenylacetic acid	1197-55-3	C8H9NO2		151.16
4-aminophenylarsonic acid; arsanilic acid	98-50-0	C6H8AsNO3	P-metabolite	217.06
4-aminophenylboronic acid	89415-43-0	C6H8BNO2		136.95
4-aminophthalimide	3676-85-5	C8H6N2O2		162.15
4-aminopropiophenone	70-69-9	C9H11NO		149.19
4-aminopyrazolo[3,4-d]pyrimidine	2380-63-4	C5H5N5		135.13
4-aminopyrene	17075-03-5	C16H11N		217.27
4-aminopyridine; fampridine	504-24-5	C5H6N2	D-potassium channel blocker	94.12
4-aminosalicylic acid	65-49-6	C7H7NO3	D-antitubercular agent	153.14
4-aminothiophenol	1193-02-8	C6H7NS		125.19

4-aminotoluene-2-sulfonic acid	118-88-7	C7H9NO3S	in wastewater	187.21
4-aminotoluene-3-sulfonic acid; 4B acid	88-44-8	C7H9NO3S		187.21
4-amino-trans-stilbene	834-24-2	C14H13N		195.26
4-anilinoquinazoline deriv.; T-5451-001	34923-95-0	C14H11N3	D-epidermal growth factor receptor kinase inhibitor	221.26
4-anilinoquinazoline deriv.; T-5451-002		C15H13N3	D-epidermal growth factor receptor kinase inhibitor	235.29
4-anilinoquinazoline deriv.; T-5451-003		C14H10ClN3	D-epidermal growth factor receptor kinase inhibitor	255.71
4-anilinoquinazoline deriv.; T-5451-004		C14H10BrN3	D-epidermal growth factor receptor kinase inhibitor	300.16
4-anilinoquinazoline deriv.; T-5451-005		C14H10IN3	D-epidermal growth factor receptor kinase inhibitor	347.16
4-anilinoquinazoline deriv.; T-5451-006		C15H10F3N3	D-epidermal growth factor receptor kinase inhibitor	289.26
4-anilinoquinazoline deriv.; T-5451-007		C14H9BrN4O2	D-epidermal growth factor receptor kinase inhibitor	345.16
4-anilinoquinazoline deriv.; T-5451-008		C15H12BrN3O	D-epidermal growth factor receptor kinase inhibitor	330.19
4-anilinoquinazoline deriv.; T-5451-009		C14H9BrN4O2	D-epidermal growth factor receptor kinase inhibitor	345.16
4-anilinoquinazoline deriv.; T-5451-010		C15H12BrN3O	D-epidermal growth factor receptor kinase inhibitor	330.19
4-anilinoquinazoline deriv.; T-5451-011		C14H10BrN3O2	D-epidermal growth factor receptor kinase inhibitor	332.16
4-anilinoquinazoline deriv.; T-5451-012		C14H12BrN5	D-epidermal growth factor receptor kinase inhibitor	330.19
4-anilinoquinazoline deriv.; T-5451-013		C14H10FN3	D-epidermal growth factor receptor kinase inhibitor	239.25
4-anilinoquinazoline deriv.; T-5451-014 [structure identical with T-5451-017]		C15H13N3O	D-epidermal growth factor receptor kinase inhibitor	251.29
4-anilinoquinazoline deriv.; T-5451-015		C14H12N4	D-epidermal growth factor receptor kinase inhibitor	236.28
4-anilinoquinazoline deriv.; T-5451-016		C15H11F3N4	D-epidermal growth factor receptor kinase inhibitor	304.27
4-anilinoquinazoline deriv.; T-5451-017 [structure identical with T-5451-014]		C15H13N3O	D-epidermal growth factor receptor kinase inhibitor	251.29
4-anilinoquinazoline deriv.; T-5451-018		C14H12N4	D-epidermal growth factor receptor kinase inhibitor	236.28
4-anilinoquinazoline deriv.; T-5451-019		C15H11F3N4	D-epidermal growth factor receptor kinase inhibitor	304.27
4-anilinoquinazoline deriv.; T-5451-020		C14H9FN4O2	D-epidermal growth factor receptor kinase inhibitor	284.25
4-anilinoquinazoline deriv.; T-5451-021		C14H9ClN4O2	D-epidermal growth factor receptor kinase inhibitor	300.7
4-anilinoquinazoline deriv.; T-5451-022		C14H9IN4O2	D-epidermal growth factor receptor kinase inhibitor	392.16
4-anilinoquinazoline deriv.; T-5451-023		C16H15N3O2	D-epidermal growth factor receptor kinase inhibitor	281.31
4-anilinoquinazoline deriv.; T-5451-024		C16H14FN3O2	D-epidermal growth factor receptor kinase inhibitor	299.30
4-anilinoquinazoline deriv.; T-5451-025		C16H14ClN3O2	D-epidermal growth factor receptor kinase inhibitor	315.76
4-anilinoquinazoline deriv.; T-5451-026		C16H14IN3O2	D-epidermal growth factor receptor kinase inhibitor	407.21
4-anilinoquinazoline deriv.; T-5451-027		C17H14F3N3O2	D-epidermal growth factor receptor kinase inhibitor	349.31
4-anilinoquinazoline deriv.; T-5451-028		C15H13BrN4	D-epidermal growth factor receptor kinase inhibitor	329.21
4-anilinoquinazoline deriv.; T-5451-029		C16H15BrN4	D-epidermal growth factor receptor kinase inhibitor	343.23
4-anilinoquinazoline deriv.; T-5451-030		C16H13BrN4O2	D-epidermal growth factor receptor kinase inhibitor	373.21
4-anilinoquinazoline deriv.; T-5451-031		C14H10BrN3O	D-epidermal growth factor receptor kinase inhibitor	316.16
4-anilinoquinazoline deriv.; T-5451-032		C16H13BrN4O	D-epidermal growth factor receptor kinase inhibitor	357.22
4-anilinoquinazoline deriv.; T-5451-033		C15H13BrN4	D-epidermal growth factor receptor kinase inhibitor	329.21
4-anilinoquinazoline deriv.; T-5451-034		C16H15BrN4	D-epidermal growth factor receptor kinase inhibitor	343.23
4-anilinoquinazoline deriv.; T-5451-035		C16H15BrN4	D-epidermal growth factor receptor kinase inhibitor	343.23
4-anilinoquinazoline deriv.; T-5451-036		C15H14BrN5	D-epidermal growth factor receptor kinase inhibitor	344.22
4-anilinoquinazoline deriv.; T-5451-037		C16H16BrN5	D-epidermal growth factor receptor kinase inhibitor	358.25

4-anilinoquinazoline deriv.; T-5451-038		C15H13BrN4O	D-epidermal growth factor receptor kinase inhibitor	345.20
4-anilinoquinazoline deriv.; T-5451-039		C14H10BrClN4	D-epidermal growth factor receptor kinase inhibitor	349.62
4-anilinoquinazoline deriv.; T-5451-040		C15H12BrN5O2	D-epidermal growth factor receptor kinase inhibitor	374.20
4-anilinoquinazoline deriv.; T-5451-041		C15H11BrN4O3	D-epidermal growth factor receptor kinase inhibitor	375.19
4-anilinoquinazoline deriv.; T-5451-042		C14H8BrClN4O2	D-epidermal growth factor receptor kinase inhibitor	379.61
4-anilinoquinazoline deriv.; T-5451-043		C18H18BrN3O2	D-epidermal growth factor receptor kinase inhibitor	388.27
4-anilinoquinazoline deriv.; T-5451-044		C20H22BrN3O2	D-epidermal growth factor receptor kinase inhibitor	416.32
4-anilinoquinazoline deriv.; T-5451-045		C16H14BrN3O2	D-epidermal growth factor receptor kinase inhibitor	360.22
4-anilinoquinazoline deriv.; T-5451-046		C13H9BrN4	D-epidermal growth factor receptor kinase inhibitor	301.15
4-anilinoquinazoline deriv.; T-5451-047		C13H10BrN5	D-epidermal growth factor receptor kinase inhibitor	316.17
4-anilinoquinazoline deriv.; T-5451-048		C13H8BrClN4	D-epidermal growth factor receptor kinase inhibitor	335.60
4-anilinoquinazoline deriv.; T-5451-049		C13H8BrFN4	D-epidermal growth factor receptor kinase inhibitor	319.14
4-anilinoquinazoline deriv.; T-5451-050		C14H12BrN5	D-epidermal growth factor receptor kinase inhibitor	330.19
4-anilinoquinazoline deriv.; T-5451-051		C15H14BrN5	D-epidermal growth factor receptor kinase inhibitor	344.22
4-anilinoquinazoline deriv.; T-5451-052		C14H11BrN4O	D-epidermal growth factor receptor kinase inhibitor	331.18
4-anilinoquinazoline deriv.; T-5451-053		C13H9BrN4	D-epidermal growth factor receptor kinase inhibitor	301.15
4-anilinoquinazoline deriv.; T-5451-054		C15H12BrN5O	D-epidermal growth factor receptor kinase inhibitor	358.20
4-anilinoquinazoline deriv.; T-5451-055		C13H8BrFN4	D-epidermal growth factor receptor kinase inhibitor	319.14
4-anilinoquinazoline deriv.; T-5451-056		C14H11BrN4O	D-epidermal growth factor receptor kinase inhibitor	331.18
4-anilinoquinazoline deriv.; T-5451-057		C13H11N5	D-epidermal growth factor receptor kinase inhibitor	237.27
4-anilinoquinazoline deriv.; T-5451-058		C13H10N6O2	D-epidermal growth factor receptor kinase inhibitor	282.26
4-anilinoquinazoline deriv.; T-5451-059		C13H10BrN5	D-epidermal growth factor receptor kinase inhibitor	316.17
4-anilinoquinazoline deriv.; T-5451-060		C13H10BrN5	D-epidermal growth factor receptor kinase inhibitor	316.17
4-anilinoquinazoline deriv.; T-5451-061		C13H10BrN5	D-epidermal growth factor receptor kinase inhibitor	316.17
4-anilinoquinazoline deriv.; T-5451-062		C14H10F3N5	D-epidermal growth factor receptor kinase inhibitor	305.26
4-anilinoquinazoline deriv.; T-5451-063		C14H13N5O	D-epidermal growth factor receptor kinase inhibitor	267.29
4-anilinoquinazoline deriv.; T-5451-064		C14H13N5O	D-epidermal growth factor receptor kinase inhibitor	267.29
4-anilinoquinazoline deriv.; T-5451-065		C14H13N5O	D-epidermal growth factor receptor kinase inhibitor	267.29
4-anilinoquinazoline deriv.; T-5451-066		C13H12N6	D-epidermal growth factor receptor kinase inhibitor	252.28
4-anilinoquinazoline deriv.; T-5451-067		C15H16N6	D-epidermal growth factor receptor kinase inhibitor	280.33
4-anilinoquinazoline deriv.; T-5451-068		C15H16N6	D-epidermal growth factor receptor kinase inhibitor	280.33
4-anilinoquinazoline deriv.; T-5451-069		C13H10FN5	D-epidermal growth factor receptor kinase inhibitor	255.26
4-anilinoquinazoline deriv.; T-5451-070		C13H10ClN5	D-epidermal growth factor receptor kinase inhibitor	271.71
4-anilinoquinazoline deriv.; T-5451-071		C13H11N5O	D-epidermal growth factor receptor kinase inhibitor	253.26
4-anilinoquinazoline deriv.; T-5451-072		C14H13N5	D-epidermal growth factor receptor kinase inhibitor	251.29
4-anilinoquinazoline deriv.; T-5451-073		C13H9BrN4	D-epidermal growth factor receptor kinase inhibitor	301.15
4-anilinoquinazoline deriv.; T-5451-074		C13H8BrClN4	D-epidermal growth factor receptor kinase inhibitor	335.60
4-anilinoquinazoline deriv.; T-5451-075		C13H8BrFN4	D-epidermal growth factor receptor kinase inhibitor	319.14
4-anilinoquinazoline deriv.; T-5451-076		C14H11BrN4O	D-epidermal growth factor receptor kinase inhibitor	331.18

4-anilinoquinazoline deriv.; T-5451-077		C21H18BrN5O	D-epidermal growth factor receptor kinase inhibitor	436.32
4-anilinoquinazoline deriv.; T-5451-078		C13H9BrN4	D-epidermal growth factor receptor kinase inhibitor	301.15
4-anilinoquinazoline deriv.; T-5451-079		C13H10BrN5	D-epidermal growth factor receptor kinase inhibitor	316.17
4-anilinoquinazoline deriv.; T-5451-080		C13H8BrFN4	D-epidermal growth factor receptor kinase inhibitor	319.14
4-anilinoquinazoline deriv.; T-5451-081		C14H12BrN5	D-epidermal growth factor receptor kinase inhibitor	330.19
4-anilinoquinazoline deriv.; T-5451-082		C15H14BrN5	D-epidermal growth factor receptor kinase inhibitor	344.22
4-anilinoquinazoline deriv.; T-5451-083		C14H11BrN4O	D-epidermal growth factor receptor kinase inhibitor	331.18
4-anilinoquinazoline deriv.; T-5451-084		C13H12N6	D-epidermal growth factor receptor kinase inhibitor	252.28
4-anilinoquinazoline deriv.; T-5451-085		C12H7BrClN5	D-epidermal growth factor receptor kinase inhibitor	336.58
4-anilinoquinazoline deriv.; T-5451-086		C12H9BrN6	D-epidermal growth factor receptor kinase inhibitor	317.15
4-anilinoquinazoline deriv.; T-5451-087		C13H11BrN6	D-epidermal growth factor receptor kinase inhibitor	331.18
4-anilinoquinazoline deriv.; T-5451-088		C14H13BrN6	D-epidermal growth factor receptor kinase inhibitor	345.21
4-anilinoquinazoline deriv.; T-5451-089		C13H10BrN5O	D-epidermal growth factor receptor kinase inhibitor	332.17
4-anilinoquinazoline deriv.; T-5451-090		C18H20BrN7O	D-epidermal growth factor receptor kinase inhibitor	430.31
4-anilinoquinazoline deriv.; T-5451-091		C19H22BrN7O	D-epidermal growth factor receptor kinase inhibitor	444.34
4-anilinoquinazoline deriv.; T-5451-092		C17H15BrN8	D-epidermal growth factor receptor kinase inhibitor	411.27
4-anilinoquinazoline deriv.; T-5451-093		C17H15BrN8	D-epidermal growth factor receptor kinase inhibitor	411.27
4-anilinoquinazoline deriv.; T-5451-094		C13H10ClN5	D-epidermal growth factor receptor kinase inhibitor	271.71
4-anilinoquinazoline deriv.; T-5451-095		C13H12N6	D-epidermal growth factor receptor kinase inhibitor	252.28
4-anilinoquinazoline deriv.; T-5451-096		C14H14N6	D-epidermal growth factor receptor kinase inhibitor	266.31
4-anilinoquinazoline deriv.; T-5451-097		C15H16N6	D-epidermal growth factor receptor kinase inhibitor	280.33
4-anilinoquinazoline deriv.; T-5451-098		C19H23N7O	D-epidermal growth factor receptor kinase inhibitor	365.44
4-anilinoquinazoline deriv.; T-5451-099		C18H18N8	D-epidermal growth factor receptor kinase inhibitor	346.40
4-anilinoquinazoline deriv.; T-5451-100		C15H14BrN5O	D-epidermal growth factor receptor kinase inhibitor	360.22
4-anilinoquinazoline deriv.; T-5451-101		C16H16BrN5O	D-epidermal growth factor receptor kinase inhibitor	374.25
4-anilinoquinazoline deriv.; T-5451-102		C16H16BrN5O2	D-epidermal growth factor receptor kinase inhibitor	390.25
4-anilinoquinazoline deriv.; T-5451-103		C17H18BrN5O2	D-epidermal growth factor receptor kinase inhibitor	404.27
4-anilinoquinazoline deriv.; T-5451-104		C15H14BrN5O2	D-epidermal growth factor receptor kinase inhibitor	376.22
4-anilinoquinazoline deriv.; T-5451-105		C17H18BrN5O2	D-epidermal growth factor receptor kinase inhibitor	404.27
4-anilinoquinazoline deriv.; T-5451-106		C17H19BrN6	D-epidermal growth factor receptor kinase inhibitor	387.29
4-anilinoquinazoline deriv.; T-5451-107		C18H21BrN6	D-epidermal growth factor receptor kinase inhibitor	401.32
4-anilinoquinazoline deriv.; T-5451-108		C19H23BrN6	D-epidermal growth factor receptor kinase inhibitor	415.34
4-anilinoquinazoline deriv.; T-5451-109		C20H25BrN6	D-epidermal growth factor receptor kinase inhibitor	429.37
4-anilinoquinazoline deriv.; T-5451-110		C18H21BrN6	D-epidermal growth factor receptor kinase inhibitor	401.32
4-anilinoquinazoline deriv.; T-5451-111		C19H21BrN6O	D-epidermal growth factor receptor kinase inhibitor	429.33
4-anilinoquinazoline deriv.; T-5451-112		C20H23BrN6O	D-epidermal growth factor receptor kinase inhibitor	443.35
4-anilinoquinazoline deriv.; T-5451-113		C21H25BrN6O	D-epidermal growth factor receptor kinase inhibitor	457.38
4-anilinoquinazoline deriv.; T-5451-114		C21H26BrN7	D-epidermal growth factor receptor kinase inhibitor	456.40
4-anilinoquinazoline deriv.; T-5451-115		C19H23BrN6O2	D-epidermal growth factor receptor kinase inhibitor	447.34

4-anilinoquinazoline deriv.; T-5451-116		C20H25BrN6O2	D-epidermal growth factor receptor kinase inhibitor	461.37
4-anilinoquinazoline deriv.; T-5451-117		C13H11BrN6	D-epidermal growth factor receptor kinase inhibitor	331.18
4-anilinoquinazoline deriv.; T-5451-118		C19H18BrN7	D-epidermal growth factor receptor kinase inhibitor	424.31
4-anilinoquinazoline deriv.; T-5451-119		C18H16BrN7	D-epidermal growth factor receptor kinase inhibitor	410.28
4-anilinoquinazoline deriv.; T-5451-120		C15H12BrN5O2	D-epidermal growth factor receptor kinase inhibitor	374.20
4-anilinoquinazoline deriv.; T-5451-121		C16H14BrN5O2	D-epidermal growth factor receptor kinase inhibitor	388.23
4-anilinoquinazoline deriv.; T-5451-122		C17H16BrN5O2	D-epidermal growth factor receptor kinase inhibitor	402.26
4-anilinoquinazoline deriv.; T-5451-123		C16H14BrN5O2	D-epidermal growth factor receptor kinase inhibitor	388.23
4-anilinoquinazoline deriv.; T-5451-124		C15H14BrN5O3S	D-epidermal growth factor receptor kinase inhibitor	424.28
4-anilinoquinazoline deriv.; T-5451-125		C20H26N6	D-epidermal growth factor receptor kinase inhibitor	350.47
4-anilinoquinazoline deriv.; T-5451-126		C21H26N6O	D-epidermal growth factor receptor kinase inhibitor	378.48
4-anilinoquinazoline deriv.; T-5451-127		C22H29N7	D-epidermal growth factor receptor kinase inhibitor	391.52
4-anilinoquinazoline deriv.; T-5451-128		C20H21N7	D-epidermal growth factor receptor kinase inhibitor	359.44
4-anisidine antimonyl tartrate	64070-15-1	C11H12NO7Sb		391.97
4-azabenzimidazole	32106-04-0	C6H5N3		119.13
4-azachrysene	218-19-9	C17H11N		229.28
4-aza-phenanthrene-9-yl, -; N(Hept)2		C29H42N2O	D-antimalarial activity	434.67
4-azapyrene	194-03-6	C15H9N		203.24
4-azatricyclo[4.3.1.1(3,8)]undecan-5-one	22607-75-6	C10H15NO		165.24
4-azidoclonidine	99616-15-6	C9H8Cl2N6		271.11
4-azoxyanisole; PAA	1562-94-3	C14H14N2O3	liquid crystal	258.28
4-benzofurazanamine, N,N-dimethyl-7-nitro-	1455-87-4	C8H8N4O3		208.18
4-benzothienyl-N-methyl carbamate; Mobam	1079-33-0	C10H9NO2S	P-insecticide	207.25
4-benzoxazolecarboxylic acid, 5-(methylamino)-2-((3,9,11-trimethyl-8-(1 methyl-2-oxo-2-(1H- pyrrol-2-yl)ethyl)-1,7-dioxaspiro[5.5]undec-2-yl)methyl), (6S-(6-alpha(2S*,3S*),8-beta(R*), 9-beta,11-alpha))-	52665-69-7	C29H37N3O6	D-	523.63
4-benzoylbenzoic acid	611-95-0	C14H10O3	D-hyaluronan lyase inhibitor	226.23
4-benzoyloxy-biphenyl-4'-butylcarbamate		C25H25NO4	D-butyrylcholinesterase inhibitor	403.48
4-benzoyloxybutyl glucosinolate	80667-69-2	C18H25NO11S2	natural product in broccoli	495.52
4-benzoylpyridine	14548-46-0	C12H9NO		183.21
4-benzylaminophenol	103-14-0	C13H13NO		199.25
4-benzyloxy-2-fluorophenylboronic acid	166744-78-1	C13H12BFO3		246.05
4-benzyloxy-3-fluorophenylboronic acid	133057-83-7	C13H12BFO3		246.05
4-benzyloxyaniline HCl	51388-20-6	C13H14ClNO		235.71
4-benzyloxybenzophenone	54589-41-2	C20H16O2		288.35
4-benzyloxyphenylboronic acid	146631-00-7	C13H13BO3		228.06
4-benzylphenol	101-53-1	C13H12O		184.24
4-benzylpiperidine	31252-42-3	C12H17N		175.27
4-benzylpyridine	2116-65-6	C12H11N		169.23
4-beta-H-guaia-10(14),11(13)-dien-12-oic acid, 6-alpha,8-alpha-dihydroxy-3 oxo-, 12,6-lactone	22489-66-3	C15H18O4		262.30
4-biphenyl isothiocyanate	1510-24-3	C13H9NS		211.28
4-biphenylacetic acid	5728-52-9	C14H12O2		212.25
4-biphenylacetic acid, alpha-methyl-	6341-72-6	C15H14O2		226.27
4-biphenylamine, 2-methyl-	63019-97-6	C13H13N		183.25
4-biphenylamine, 3,3'-dimethyl-	13629-82-8	C14H15N		197.28
4-biphenylamine, 3-methyl-	63019-98-7	C13H13N	P-	183.25
4-biphenylamine, 4,4'-dimethoxy-	101-70-2	C14H15NO2		229.28
4-biphenylamine, 4'-chloro-	135-68-2	C12H10ClN		203.67
4-biphenylamine, N,N-dimethyl-	1137-79-7	C14H15N		197.28
4-biphenylcarbonitrile	2920-38-9	C13H9N		179.22
4-biphenylcarbonyl deriv.; T-3929-001		C29H25ClN2O5	D-stromelysin (MMP-3) inhibitor	516.98
4-biphenylcarbonyl deriv.; T-3929-002		C29H24ClNO5	D-stromelysin (MMP-3) inhibitor	501.97
4-biphenylcarbonyl deriv.; T-3929-003		C29H23ClN2O7	D-stromelysin (MMP-3) inhibitor	546.96

4-biphenylcarbonyl deriv.; T-3929-004		C29H23ClN2O7	D-stromelysin (MMP-3) inhibitor	546.96
4-biphenylcarbonyl deriv.; T-3929-005		C33H26ClNO5	D-stromelysin (MMP-3) inhibitor	552.03
4-biphenylcarbonyl deriv.; T-3929-006		C29H22Cl2N2O7	D-stromelysin (MMP-3) inhibitor	581.41
4-biphenylcarbonyl deriv.; T-3929-007		C25H29ClO6	D-stromelysin (MMP-3) inhibitor	460.95
4-biphenylcarbonyl deriv.; T-3929-008		C29H24ClNO6	D-stromelysin (MMP-3) inhibitor	517.96
4-biphenylcarbonyl deriv.; T-3929-009		C29H22Cl3NO5	D-stromelysin (MMP-3) inhibitor	570.86
4-biphenylcarbonyl deriv.; T-3929-010		C27H25ClO4	D-stromelysin (MMP-3) inhibitor	448.95
4-biphenylcarbonyl deriv.; T-3929-011		C28H26ClNO4	D-stromelysin (MMP-3) inhibitor	475.97
4-biphenylcarbonyl deriv.; T-3929-012		C29H28ClNO5	D-stromelysin (MMP-3) inhibitor	506.00
4-biphenylcarbonyl deriv.; T-3929-013		C26H23ClO3S	D-stromelysin (MMP-3) inhibitor	450.98
4-biphenylcarbonyl deriv.; T-3929-014		C28H27ClO4	D-stromelysin (MMP-3) inhibitor	462.97
4-biphenylcarbonyl deriv.; T-3929-015		C31H34O4S	D-stromelysin (MMP-3) inhibitor	502.67
4-biphenylcarbonyl deriv.; T-3929-016		C27H23ClO5S	D-stromelysin (MMP-3) inhibitor	494.99
4-biphenylcarbonyl deriv.; T-3929-017		C28H25ClO5S	D-stromelysin (MMP-3) inhibitor	509.02
4-biphenylcarbonyl deriv.; T-3929-018		C30H27ClO7	D-stromelysin (MMP-3) inhibitor	534.99
4-biphenylcarbonyl deriv.; T-3929-019		C28H28O4S	D-stromelysin (MMP-3) inhibitor	460.59
4-biphenylcarbonyl deriv.; T-3929-020		C27H25ClO3S	D-stromelysin (MMP-3) inhibitor	465.01
4-biphenylcarbonyl deriv.; T-3929-021		C29H27ClO6	D-stromelysin (MMP-3) inhibitor	506.98
4-biphenylcarbonyl deriv.; T-3929-022		C28H25ClO5	D-stromelysin (MMP-3) inhibitor	476.96
4-biphenylcarbonyl deriv.; T-3929-023		C23H25ClO5	D-stromelysin (MMP-3) inhibitor	416.90
4-biphenylcarbonyl deriv.; T-3929-024		C29H27ClO6	D-stromelysin (MMP-3) inhibitor	506.98
4-biphenylcarbonyl deriv.; T-3929-025		C29H27ClO5	D-stromelysin (MMP-3) inhibitor	490.98
4-biphenylcarbonyl deriv.; T-3929-026		C27H25ClN2O4	D-stromelysin (MMP-3) inhibitor	476.96
4-biphenylcarbonyl deriv.; T-3929-027		C27H25ClO3S	D-stromelysin (MMP-3) inhibitor	465.01
4-biphenylcarbonyl deriv.; T-3929-028		C29H27ClO6	D-stromelysin (MMP-3) inhibitor	506.98
4-biphenylcarbonyl deriv.; T-3929-029		C29H27ClO5	D-stromelysin (MMP-3) inhibitor	490.98
4-biphenylcarbonyl deriv.; T-3929-030		C26H22ClFO3S	D-stromelysin (MMP-3) inhibitor	468.97
4-biphenylcarbonyl deriv.; T-3929-031		C29H27ClO5	D-stromelysin (MMP-3) inhibitor	490.98
4-biphenylcarbonyl deriv.; T-3929-032		C26H22Cl2O3S	D-stromelysin (MMP-3) inhibitor	485.43
4-biphenylcarbonyl deriv.; T-3929-033		C32H36O4	D-stromelysin (MMP-3) inhibitor	484.64
4-biphenylcarbonyl deriv.; T-3929-034		C26H23ClN2O4	D-stromelysin (MMP-3) inhibitor	462.93
4-biphenylcarbonyl deriv.; T-3929-035		C27H25ClO3	D-stromelysin (MMP-3) inhibitor	432.95
4-biphenylcarbonyl deriv.; T-3929-036		C28H26ClNO4	D-stromelysin (MMP-3) inhibitor	475.97
4-biphenylcarbonyl deriv.; T-3929-037		C27H24ClNO4	D-stromelysin (MMP-3) inhibitor	461.94
4-biphenylcarbonyl deriv.; T-3929-038		C19H17ClO3	D-stromelysin (MMP-3) inhibitor	328.79
4-biphenylcarbonyl deriv.; T-3929-039		C25H28ClNO4	D-stromelysin (MMP-3) inhibitor	441.95
4-biphenylcarbonyl deriv.; T-3929-040		C28H25ClO3	D-stromelysin (MMP-3) inhibitor	444.96
4-biphenylcarbonyl deriv.; T-3929-041		C20H21ClO3	D-stromelysin (MMP-3) inhibitor	344.84
4-biphenylcarbonyl deriv.; T-3929-042		C20H21ClO3	D-stromelysin (MMP-3) inhibitor	344.84
4-biphenylcarbonyl deriv.; T-3929-043		C23H19ClO5S	D-stromelysin (MMP-3) inhibitor	442.92
4-biphenylcarbonyl deriv.; T-3929-044		C18H15ClO3	D-stromelysin (MMP-3) inhibitor	314.77
4-biphenylcarbonyl deriv.; T-3929-045		C17H15ClO3	D-stromelysin (MMP-3) inhibitor	302.76
4-biphenylcarbonyl deriv.; T-3929-046		C21H21ClO3	D-stromelysin (MMP-3) inhibitor	356.85
4-biphenylcarbonyl deriv.; T-3929-047		C22H23ClO3	D-stromelysin (MMP-3) inhibitor	370.88
4-biphenylcarbonyl deriv.; T-3929-048		C18H17ClO3	D-stromelysin (MMP-3) inhibitor	316.78
4-biphenylcarbonyl deriv.; T-3929-049		C20H19ClO3	D-stromelysin (MMP-3) inhibitor	342.82
4-biphenylcarbonyl deriv.; T-3929-050		C24H26O4	D-stromelysin (MMP-3) inhibitor	378.47
4-biphenylcarbonyl deriv.; T-3929-051		C21H19ClO5	D-stromelysin (MMP-3) inhibitor	386.83
4-biphenylcarboxylic acid	92-92-2	C13H10O2		198.22
4-biphenylcarboxylic acid, 4'-amino-, 2-(diethylamino)ethyl ester, hydrochloride	63992-36-9	C19H25ClN2O2		348.87
4-biphenylethylamine, hydrochloride	17027-69-9	C14H16ClN	D-	233.74
4-biphenylglyoxyaldehyde	4974-58-7	C14H10O2	D-	210.23
4-biphenylmethanol	3597-91-9	C13H12O		184.24
4-biphenylol, 3,5-dinitro-	4097-53-4	C12H8N2O5		260.20
4-biphenylol, 3-amino-, hydrochloride	1204-59-7	C12H12ClNO		221.69
4-biphenylol, 3-bromo-	15460-07-8	C12H9BrO	P-	249.11
4-biphenylol, 4'-amino-	1204-79-1	C12H11NO		185.23
4-biphenylol, 4'-isopropyl-	22239-54-9	C15H16O		212.29
4-bis(2-hydroxyethyl)amino-2-(2-thienyl)quinazoline	58139-47-2	C16H17N3O2S		315.39

4-bis(2-hydroxyethyl)amino-2-(5-nitro-2-thienyl)quinazoline	33372-39-3	C16H16N4O4S		360.39
4-bromo-1,2-dihydroxybenzene	17345-77-6	C6H5BrO2		189.01
4-bromo-1-butene	5162-44-7	C4H7Br		135.00
4-bromo-2,2-diphenylbutyronitrile	39186-58-8	C16H14BrN		300.20
4'-bromo-2,3,4,5-tetrachlorobiphenyl	82845-25-8	C12H5BrCl4		370.89
4-bromo-2',4'-dinitrodiphenyl ether		C12H7BrN2O5		339.10
4-bromo-2,5-dimethoxyamphetamine	32156-26-6	C11H16BrNO2	D-monoamine oxidase A inhibitor; hallucinogenic, serotonin agonist; on Schedule III of CDSA (Canada); DES Schedule I (USA)	274.16
4-bromo-2,5-dimethoxyphenethylamine; Nexus	66142-81-2	C10H14BrNO2	D-hallucinogenic; on Schedule III of CDSA (Canada)	260.13
4-bromo-2,6-dichlorophenol	3217-15-0	C6H3BrCl2O		241.90
4-bromo-2,6-dimethylphenol	2374-05-2	C8H9BrO		201.06
4-bromo-2,6-di-tert-butylphenol	1139-52-2	C14H21BrO	P-insecticidal	285.22
4-bromo-2-chloro-6-nitrophenol	58349-01-2	C6H3BrClNO3		252.45
4-bromo-2-fluoro-1-methylbenzene	51436-99-8	C7H6BrF		189.03
4-bromo-2-fluoro-6-nitrophenol	320-76-3	C6H3BrFNO3		236.00
4-bromo-2-fluorobenzyl bromide	76283-09-5	C7H5Br2F		267.93
4-bromo-2-fluorobenzylamine	112734-22-2	C7H7BrFN		204.05
4-bromo-2-methylaniline	583-75-5	C7H8BrN		186.06
4-bromo-2-nitrophenol	7693-52-9	C6H4BrNO3		218.01
4-bromo-3,5-dimethoxyphenethylamine	61367-72-4	C10H14BrNO2		260.13
4-bromo-3,5-dimethylphenol	7463-51-6	C8H9BrO		201.07
4-bromo-3,5-dimethylphenyl-1,1-dimethylurea	78508-43-7	C11H15BrN2O		271.16
4-bromo-3-chloronitrobenzene	29682-39-1	C6H3BrClNO2		236.45
4-bromo-3-methoxyphenol	102127-34-4	C7H7BrO2		203.04
4-bromo-3-methylaniline	6933-10-4	C7H8BrN		186.05
4-bromo-3-nitro-benzotrifluoride	349-03-1	C7H3BrF3NO2		270.01
4-bromo-4'-fluorobiphenyl	398-21-0	C12H8BrF		251.10
4-bromo-4'-hydroxybiphenyl	29558-77-8	C12H9BrO		249.11
4-bromo-6-chloro-2-methylphenol	7530-27-0	C7H6BrClO		221.48
4'-bromoacetanilide	103-88-8	C8H8BrNO		214.06
4'-bromoacetophenone	99-90-1	C8H7BrO		199.05
4-bromoaniline	106-40-1	C6H6BrN	P-molluscicide	172.02
4-bromoanisole	104-92-7	C7H7BrO		187.04
4-bromobenzaldehyde	1122-91-4	C7H5BrO		185.02
4-bromobenzenesulfonamide	701-34-8	C6H6BrNO2S	P-; D-	236.09
4-bromobenzenesulfonic hydrazide	2297-64-5	C6H7BrN2O2S		251.10
4-bromobenzoic acid	586-76-5	C7H5BrO2		201.02
4-bromobenzonitrile	623-00-7	C7H4BrN		182.02
4-bromobenzophenone	90-90-4	C13H9BrO		261.12
4-bromobenzotrifluoride	402-43-7	C7H4BrF3		225.01
4-bromobenzyl alcohol	873-75-6	C7H7BrO		187.04
4-bromobenzylamine hydrochloride	26177-44-6	C7H9BrClN		222.52
4-bromobipenyl	92-66-0	C12H9Br		233.11
4-bromobutyl acetate	4753-59-7	C6H11BrO2		195.06
4-bromobutyric acid	2623-87-2	C4H7BrO2		167.01
4-bromobutyronitrile	5332-06-9	C4H6BrN		148.01
4-bromoisophthalic acid	6939-93-1	C8H5BrO4		245.03
4'-bromomethyl-2-cyanobiphenyl	114772-54-2	C14H10BrN	drug synthesis intermediate	272.15
4-bromomethylphenylboronic acid	68162-47-0	C7H8BBrO2		214.86
4-bromo-N,N-dimethylaniline	586-77-6	C8H10BrN	D-	200.08
4-bromophenacyl bromide	99-73-0	C8H6Br2O	D-antidiarrheal; lachrymator; moderate contact allergen	277.95
4-bromophenol	106-41-2	C6H5BrO		173.01
4-bromophenoxyacetic acid	1878-91-7	C8H7BrO3		231.05
4-bromophenyl 4-aminosalicylate	56356-33-3	C13H10BrNO3		308.13
4-bromophenyl acetate	1927-95-3	C8H7BrO2		215.05
4-bromophenyl isothiocyanate	1985-12-2	C7H4BrNS		214.08
4-bromophenyl phenyl ether	101-55-3	C12H9BrO		249.11
4-bromophenyl-3-pyridylketone	14548-45-9	C12H8BrNO		262.11
4-bromophenylacetic acid	1878-68-8	C8H7BrO2		215.05
4-bromophenylacetonitrile	16532-79-9	C8H6BrN	tear gas	196.05
4-bromophenylboronic acid	5467-74-3	C6H6BBrO2		200.83

4-bromophenylurea	1967-25-5	C7H7BrN2O		215.05
4-bromopyridine	1120-87-2	C5H4BrN		158.00
4-bromopyridine hydrochloride	19524-06-2	C5H5BrClN		194.46
4'-bromosalicylanilide	2627-77-2	C13H10BrNO2		292.14
4-bromothioanisole	104-95-0	C7H7BrS		203.11
4-bromothiophenol	106-53-6	C6H5BrS		189.07
4-bromotoluene	106-38-7	C7H7Br		171.04
4-butenylpyridine	45814-04-8	C9H11N		133.19
4-butoxyaniline	4344-55-2	C10H15NO		165.23
4-butoxybenzaldehyde	5736-88-9	C11H14O2		178.23
4-butoxybenzamide	73258-87-4	C11H15NO2		193.24
4-butoxy-bromobenzene	39969-57-8	C10H13BrO		229.12
4-butoxyphenyl N-methylcarbamate	3978-69-6	C12H17NO3		223.27
4-butyl-5-methylthiazole	57246-60-3	C8H13NS	fragrances & cosmetics	155.26
4-butylbenzaldehyde	1200-14-2	C11H14O		162.23
4-butylbenzenesulfonamide	1135-00-8	C10H15NO2S		213.29
4-butylcyclohexyl 4-butylcyclohexylcarboxylate		C21H38O2		322.53
4-butyloxybenzal-4-ethylaniline	29743-15-5	C19H23NO	liquid crystal	281.40
4-carbomethoxyphenyl N-methylcarbamate	21998-12-9	C10H11NO4		209.20
4-carboxy-2-nitrophenylboronic acid	85107-54-6	C7H6BNO6		210.94
4-carboxybenzenesulfonazide	17202-49-2	C7H5N3O4S		227.19
4-carboxyphenyl isothiocyanate	2131-62-6	C8H5NO2S		179.19
4-carboxyphenylboronic acid	14047-29-1	C7H7BO4		165.94
4-chloro-1-(2,4-dichlorophenoxy)-2-nitrobenzene	2392-48-5	C12H6Cl3NO3		318.54
4-chloro-1-(dichloromethyl)-benzene	13940-94-8	C7H5Cl3		195.48
4-chloro-1',1',1'-trichlorotoluene	5216-25-1	C7H4Cl4		229.92
4'-chloro-1,1,1-trifluorotoluene	98-56-6	C7H4ClF3		180.56
4-chloro-1,2-phenylenediamine	95-83-0	C6H7ClN2		142.59
4-chloro-1,3-phenylenediamine	5131-60-2	C6H7ClN2		142.59
4-chloro-1,8-naphthalic anhydride; 6-chloro-1H,3H-naphtho[1,8-cd]pyran-1,3 dione	4053-08-1	C12H5ClO3	dye intermediate	232.62
4-chloro-1-butanol	928-51-8	C4H9ClO		108.57
4-chloro-1'-methylphenylacetonitrile	2184-88-5	C9H8ClN		165.62
4-chloro-1-naphthol	604-44-4	C10H7ClO		178.62
4-chloro-2-(trifluoromethyl)quinoline	1701-24-2	C10H5ClF3N		231.61
4'-chloro-2,2'/6',2"-terpyridine	128143-89-5	C15H10ClN3		267.72
4-chloro-2,3-dimethylphenol	1570-76-9	C8H9ClO		156.61
4-chloro-2,5-dimethoxyamphetamine; DOC	123431-31-2	C11H16ClNO2	D-; on Schedule III of CDSA (Canada)	229.71
4-chloro-2,5-dimethoxyaniline	6358-64-1	C8H10ClNO2		187.63
4-chloro-2,6-dihexylphenol	102127-42-4	C18H29ClO		296.88
4-chloro-2,6-dinitroaniline	5388-62-5	C6H4ClN3O4		217.57
4-chloro-2,6-dinitrophenol	88-87-9	C6H3ClN2O5		218.55
4-chloro-2-fluoro-5-nitrotoluene	18349-11-6	C7H5ClFNO2		189.57
4'-chloro-2-hydroxy-3-nitrobenzoylanilide	6490-99-9	C13H9ClN2O4		292.68
4'-chloro-2-hydroxy-5-nitrobenzoylanilide	6490-98-8	C13H9ClN2O4		292.68
4-chloro-2-isopropyl-5-methylphenol; chlorothymol	89-68-9	C10H13ClO		184.67
4-chloro-2-methoxybenzoic acid; 4-chloro-o-anisic acid	57479-70-6	C8H7ClO3		186.59
4-chloro-2-methoxyphenol; 4-chloroguaiacol	16766-30-6	C7H7ClO2		158.58
4-chloro-2-methylaniline	95-69-2	C7H8ClN	P-metabolite	141.60
4-chloro-2-methylaniline.HCl; 4-chloro-o-toluidine.HCl	3165-93-3	C7H9Cl2N		178.06
4-chloro-2-methylphenol	1570-64-5	C7H7ClO		142.58
4-chloro-2-methylphenoxyacetic acid sodium; MCPA-Na	3653-48-3	C9H8ClNaO3	P-herbicide	222.60
4-chloro-2-methylphenoxyacetic acid; MCPA	94-74-6	C9H9ClO3	P-herbicide	200.62
4-chloro-2-nitroaniline	89-63-4	C6H5ClN2O2		172.57
4-chloro-2-nitrophenol	89-64-5	C6H4ClNO3		173.56
4-chloro-2-nitrotoluene	89-59-8	C7H6ClNO2		171.58
4-chloro-2-phenylphenol	607-12-5	C12H9ClO	P-	204.66
4-chloro-2-trifluoromethylbenzimidazole	2338-31-0	C8H4ClF3N2		220.58
4-chloro-3-(trifluoromethyl)-5-(phenyl)pyrazole		C10H6ClF3N2		246.62
4-chloro-3,5-dimethylphenol; chloroxylenol	88-04-0	C8H9ClO		156.61
4-chloro-3,5-dinitrobenzoic acid	118-97-8	C7H3ClN2O6		246.56
4-chloro-3,5-dinitrobenzonitrile	1930-72-9	C7H2ClN3O4		227.56

4-chloro-3,5-dinitrobenzotrifluoride	393-75-9	C7H2ClF3N2O4		270.55
4-chloro-3-cyano-6-fluoro-2H-benzopyran	175205-57-9	C10H5ClFNO		209.61
4-chloro-3-ethylphenol	14143-32-9	C8H9ClO		156.61
4-chloro-3-iodophenoxyacetic acid	89893-97-0	C8H6ClIO3		312.49
4-chloro-3-methyl-6-nitrophenol; 4-chloro-5-methyl-2-nitrophenol	7147-89-9	C7H6ClNO3		187.58
4-chloro-3-methylphenol	59-50-7	C7H7ClO	contact allergen	142.58
4-chloro-3-methylphenol sodium	15733-22-9	C7H6ClNaO		164.57
4'-chloro-3'-nitroacetophenone	5465-65-6	C8H6ClNO3		199.59
4-chloro-3-nitroaniline	635-22-3	C6H5ClN2O2		172.57
4-chloro-3-nitroanisole	10298-80-3	C7H6ClNO3		187.58
4-chloro-3-nitrobenzoic acid	96-99-1	C7H4ClNO4		201.57
4-chloro-3-nitrophenol	610-78-6	C6H4ClNO3		173.56
4-chloro-3-nitrophenoxyacetic acid	89894-13-3	C8H6ClNO5		231.59
4-chloro-3-nitrotoluene	89-60-1	C7H6ClNO2		171.58
4-chloro-3-pentadecylphenol	6964-19-8	C21H35ClO		338.96
4'-chloro-4-biphenylol	28034-99-3	C12H9ClO		204.66
4-chloro-4'-fluorobutyrophenone	3874-54-2	C10H10ClFO		200.64
4-chloro-4'-hydroxybenzophenone	42019-78-3	C13H9ClO2		232.67
4-chloro-4'-nitro-3'-trifluoromethyldipenyl ether		C13H7ClF3NO3		317.65
4-chloro-4'-nitrostilbene	14064-55-2	C14H10ClNO2		259.69
4'-chloro-5-bromosalicylanilide	3679-64-9	C13H9BrClNO2		326.58
4-chloro-5-fluoro-1,2-phenylenediamine	132942-81-5	C6H6ClFN2		160.58
4-chloro-6-fluoro-2-(trifluoromethyl)quinoline	59611-55-1	C10H4ClF4N		249.60
4-chloro-6-fluoro-2H-benzopyran-3-carboxaldehyde	105799-69-7	C10H6ClFO2		212.61
4-chloro-6-methoxyindole	93490-31-4	C9H8ClNO		181.62
4-chloro-7-(trifluoromethyl)quinoline	346-55-4	C10H5ClF3N		231.61
4-chloro-8-hydroxyquinoline	57334-36-8	C9H6ClNO		179.61
4'-chloroacetophenone	99-91-2	C8H7ClO		154.60
4'-chloroacetyl(acetanilide)	140-49-8	C10H10ClNO2		211.65
4-chloro-alpha-methylstyrene	1712-70-5	C9H9Cl		152.62
4-chloroaniline	106-47-8	C6H6ClN		127.57
4-chloroaniline.HCl	20265-96-7	C6H7Cl2N		164.03
4-chloroanisole	623-12-1	C7H7ClO		142.58
4-chloro-azobenzene, trans	6141-95-3	C12H9ClN2		216.67
4-chlorobenzaldehyde	104-88-1	C7H5ClO		140.57
4-chlorobenzamide	619-56-7	C7H6ClNO		155.58
4-chlorobenzenesulfonamide	98-64-6	C6H6ClNO2S		191.63
4-chlorobenzhydrol	119-56-2	C13H11ClO		218.68
4-chlorobenzoic acid	74-11-3	C7H5ClO2		156.57
4-chlorobenzoic acid hydrazide	536-40-3	C7H7ClN2O		170.60
4-chlorobenzonitrile	623-03-0	C7H4ClN		137.57
4-chlorobenzophenone	134-85-0	C13H9ClO		216.67
4-chlorobenzoyl chloride	122-01-0	C7H4Cl2O		175.01
4-chlorobenzyl alcohol	873-76-7	C7H7ClO		142.58
4-chlorobenzyl chloride	104-83-6	C7H6Cl2		161.03
4-chlorobenzyl cyanide	140-53-4	C8H6ClN		151.60
4-chlorobenzyl mercaptan	6258-66-8	C7H7ClS		158.65
4-chlorobenzyl methylsulfone	5925-80-4	C8H9ClO2S		204.67
4-chlorobenzyl methylsulfoxide	24176-68-9	C8H9ClOS		188.67
4-chlorobenzylamine	104-86-9	C7H8ClN		141.60
4-chloro-beta-nitrostyrene	706-07-0	C8H6ClNO2		183.59
4-chlorobiphenyl	2051-62-9	C12H9Cl		188.66
4-chlorobutanoic acid	627-00-9	C4H7ClO2		122.55
4-chlorobutyldimethylchlorosilane	18145-84-1	C6H14Cl2Si		185.17
4-chlorobutyronitrile	628-20-6	C4H6ClN		103.55
4-chlorobutyryl chloride	4635-59-0	C4H6Cl2O		141.00
4-chlorocatechol; 4-chloro-1,2-benzenediol	2138-22-9	C6H5ClO2		144.56
4-chlorochalcone	956-04-7	C15H11ClO	D-	242.70
4-chlorodibenzofuran	74992-96-4	C12H7ClO		202.64
4-chlorodiphenyl ether	7005-72-3	C12H9ClO		204.66
4-chlorofluorene	28322-03-4	C13H9Cl		200.67
4-chloroindole-3-acetic acid	2519-61-1	C10H8ClNO2	P-natural growth hormone in plants (pea, lentil)	209.63

4-chloromethyl-7-ethoxycoumarin		C12H11ClO3	D-CYP-2B6 inhibitor	238.67
4-chloromethylpyridine hydrochloride	1822-51-1	C6H7Cl2N		164.03
4-chloro-N-acetylaniline; 4'-chloroacetanilide	539-03-7	C8H8ClNO		169.61
4-chloronitrosobenzene	932-98-9	C6H4ClNO		141.56
4-chloro-N-methylaniline	932-96-7	C7H8ClN		141.60
4-chloro-N-methylpiperidine HCl	5570-77-4	C6H13Cl2N		170.08
4-chlorophenacyl bromide	536-38-9	C8H6BrClO	D-	233.50
4-chlorophenanthrene	24079-43-4	C14H9Cl		212.68
4-chlorophenethyl alcohol	1875-88-3	C8H9ClO		156.61
4-chlorophenol	106-48-9	C6H5ClO		128.56
4-chlorophenoxyacetic acid; 4-CPA	122-88-3	C8H7ClO3	P-growth regulator	186.59
4-chlorophenyl 4-aminosalicylate	56356-30-0	C13H10ClNO3		263.68
4-chlorophenyl benzoate	2005-08-5	C13H9ClO2		232.67
4-chlorophenyl cyclopropylketone	6640-25-1	C10H9ClO		180.63
4-chlorophenyl cyclopropylmethanone O-[(4-nitrophenyl)methyl]oxime	S-0001-047	C17H15ClN2O3	prohibited in Canada; 1998	330.77
4-chlorophenyl isocyanate	104-12-1	C7H4ClNO		153.57
4-chlorophenyl isothiocyanate	2131-55-7	C7H4ClNS		169.63
4-chlorophenyl methylsulfoxide	934-73-6	C7H7ClOS	P-	174.64
4-chlorophenyl phenyl sulfone; Sulphenone	80-00-2	C12H9ClO2S	P-acaricide	252.71
4-chlorophenyl-2-nitrophenyl ether	39145-47-6	C12H8ClNO3		249.65
4-chlorophenylacetic acid	1878-66-6	C8H7ClO2		170.60
4'-chlorophenylacetone	5586-88-9	C9H9ClO		168.62
4-chlorophenylboronic acid	1679-18-1	C6H6BClO2		156.38
4-chlorophenylhydrazine hydrochloride	1073-70-7	C6H8Cl2N2		179.05
4-chlorophenylpropargylformal		C10H9ClO2		196.63
4-chlorophenylseleninic acid	20753-53-1	C6H5ClO2Se		223.52
4-chlorophenylsulfoxide	3085-42-5	C12H8Cl2OS		271.16
4-chlorophenyltrimethylsilane	10557-71-8	C9H13ClSi		184.74
4'-chloropropiophenone	6285-05-8	C9H9ClO		168.62
4-chloropyrene	73765-17-0	C16H9Cl		236.70
4-chloropyridine	626-61-9	C5H4ClN		113.55
4-chloropyridine hydrochloride	7379-35-3	C5H5Cl2N		150.01
4-chlororesorcinol	95-88-5	C6H5ClO2		144.56
4'-chlorosalicylanilide	3679-63-8	C13H10ClNO2		247.68
4-chlorostyrene	1073-67-2	C8H7Cl		138.60
4-chlorothiophenol	106-54-7	C6H5ClS		144.62
4-chlorotoluene	106-43-4	C7H7Cl		126.59
4-chloroveratrole	16766-27-1	C8H9ClO2	pulp bleach byproduct	172.61
4-chlorpromazine		C17H19ClN2S	D-antitumor activity	318.87
4-chromanone	1341-36-2	C9H8O2		148.16
4-cinnolinamine	5152-83-0	C8H7N3		145.16
4-coumaric acid	7400-08-0	C9H8O3		164.16
4-cyano-2-(trifluoromethoxy)acetanilide	175278-19-0	C10H7F3N2O2		244.17
4-cyano-2-(trifluoromethyl)acetanilide	175277-96-0	C10H7F3N2O		228.18
4'-cyano-2,3,4,5-tetrachlorobiphenyl	88966-74-9	C13H5Cl4N		317.00
4-cyano-2-dimethylamino-4,4-diphenylbutane	6306-95-2	C19H22N2	D-; on Schedule I of CDSA (Canada)	278.40
4-cyano-2-methylpyridine	2214-53-1	C7H6N2		118.14
4-cyano-3-(trifluoromethyl)acetanilide	97760-99-1	C10H7F3N2O		228.18
4-cyano-4'-hydroxybiphenyl	19812-93-2	C13H9NO		195.22
4-cyano-4'-nitrostilbene		C15H10N2O2		250.26
4-cyano-4'-pentylbiphenyl; LC 1264	40817-08-1	C18H19N	liquid crystal	249.36
4-cyanobenzaldehyde	105-07-7	C8H5NO		131.13
4-cyanobenzamide	3034-34-2	C8H6N2O		146.15
4-cyanobenzenesulfonyl chloride	49584-26-1	C7H4ClNO2S		201.63
4-cyanobenzoic acid	619-65-8	C8H5NO2		147.13
4-cyanoformanilide	6321-94-4	C8H6N2O		146.15
4-cyanomethylphenylboronic acid	91983-26-5	C8H8BNO2		160.97
4-cyanophenol	767-00-0	C7H5NO	P-herbicide	119.12
4-cyanophenoxyacetic acid	1878-82-6	C9H7NO3		177.16
4-cyanophenyl isothiocyanate	2719-32-6	C8H4N2S		160.20
4-cyanophenylboronic acid	126747-14-6	C7H6BNO2		146.94
4-cyanopyridine	100-48-1	C6H4N2		104.11

4-cyanopyridine N-oxide	14906-59-3	C6H4N2O		120.11
4-cyanoquinoline	2973-27-5	C10H6N2		154.17
4-cyanostyrene	3435-51-6	C9H7N		129.16
4-cyclohexene-1,1,2,2-tetracarbonitrile	13358-22-0	C15H20O3	D-	248.32
4-cyclohexene-1,2-dicarboximide, N-(2,6-dioxo-3-piperidyl)-	69352-90-5	C13H14N2O4		262.26
4-cyclohexene-1,2-dicarboximide, N-butyl-	2021-19-4	C12H17NO2		207.27
4-cyclohexene-1,2-dicarboximide, N-methyl-	2021-21-8	C9H11NO2	P-	165.19
4-cyclohexene-1,2-dicarboxylic acid	88-98-2	C8H10O4		170.16
4-cyclohexene-1,2-dicarboxylic acid, bis(2-isocyanatoethyl) ester	15481-65-9	C14H16N2O6		308.29
4-cyclohexene-1,2-dicarboxylic acid, diallyl ester	7495-85-4	C14H18O4		250.29
4-cyclohexene-1,2-dicarboxylic anhydride, 3-phenyl-	2679-19-8	C14H12O3		228.25
4-cyclohexene-1,2-dicarboxylic anhydride, 4-chloro-	14737-08-7	C8H7ClO3		186.59
4-cyclohexyl-2,6-dinitrophenol	4097-58-9	C12H14N2O5		266.25
4-cyclohexyl-4-methylpentan-2-one	4927-39-3	C12H22O	fragrances & cosmetics	182.31
4-cyclohexylaniline	6373-50-8	C12H17N		175.27
4-cyclohexylbutyric acid	4441-63-8	C10H18O2		170.25
4-cyclohexylphenoxyacetic acid	1878-56-4	C14H18O3		234.29
4-cyclopentenylphenol	72136-63-1	C11H12O		160.22
4-cyclopentylphenol	1518-83-8	C11H14O		162.23
4-cyclopentylphenoxyacetic acid		C13H16O3		220.27
4-cyclopropyl-2-butanone	2046-23-3	C7H12O		112.17
4-decanol, DL	2051-31-2	C10H22O		158.28
4-decylaniline	37529-30-9	C16H27N		233.40
4'-desmethylpiplartine		C16H17NO5	P-; natural product from Piper sp. [plant] with insecticidal properties	303.31
4-diazo-3,4-dihydro-7-nitro-3-oxonaphthal-1-sulfonic acid	63589-25-3	C10H5N3O6S		295.23
4-diethylaminosalicylaldehyde	17754-90-4	C11H15NO2		193.24
4-dimethylamino-3,5-xylenol	6120-10-1	C10H15NO		165.23
4-dimethylaminoazobenzene; Methyl Yellow; Solvent Yellow 2; CI 11020	60-11-7	C14H15N3	dye	225.29
4-dimethylaminoazobenzene-4'-sulfuric acid	20215-37-6	C14H15N3O3S		305.36
4-dimethylaminobenzeneazo-1-naphthalene	607-59-0	C18H17N3		275.35
4-dimethylaminobenzeneazo-2-naphthalene	613-65-0	C18H17N3		275.35
4-dimethylaminobenzoic acid	619-84-1	C9H11NO2	D-	165.19
4-dimethylamino-beta-nitrostyrene	2604-08-2	C10H12N2O2		192.22
4-dimethylaminocinnamaldehyde	6203-18-5	C11H13NO		175.23
4-dimethylaminophenylboronic acid	28611-39-4	C8H12BNO2		165.00
4-dimethylamino-trans-stilbene	1145-73-9	C16H17N		223.32
4-dodecylphenol; also CAS 27459-10-5	104-43-8	C18H30O	surfactant	262.43
4-epi-anhydro-tetracycline	4465-65-0	C22H21NO8	D-metabolite, tetracycline metabolite	427.41
4-epi-iso-tetracycline		C22H24N2O8	D-metabolite, tetracycline metabolite	444.44
4-epi-keto-tetracycline		C22H24N2O8	D-metabolite, tetracycline metabolite	444.44
4-epi-N-desmethyl-iso-tetracycline		C21H22N2O8	D-metabolite, tetracycline metabolite	430.41
4-epitetrodotoxin	98242-82-1	C11H17N3O8	D-sodium channel blocker	319.27
4-ethenyl-2-methoxyphenol; 4-vinylguaiacol	7786-61-0	C9H10O2	D-beta-lactoglobulin binding	150.18
4-ethoxy-2,5-dimethoxyamphetamine; MEM	16128-88-4	C13H21NO3	D-; on Schedule III of CDSA (Canada)	239.31
4'-ethoxy-2-hydroxy-3-nitrobenzanilide		C14H12N2O4		302.29
4'-ethoxy-2-hydroxy-3-nitrobenzoylanilide		C15H14N2O5		302.29
4-ethoxy-2-nitroaniline	616-86-4	C8H10N2O3		182.18
4-ethoxy-3-methoxybenzaldehyde	120-25-2	C10H12O3		180.21
4-ethoxyamphetamine	129476-58-0	C11H17NO	D-monoamine oxidase A inhibitor; hallucinogenic; on Schedule III of CDSA (Canada)	179.26
4-ethoxyaniline; p-phenetidine	156-43-4	C8H11NO	D-	137.18
4-ethoxybenzaldehyde	10031-82-0	C9H10O2		150.18
4-ethoxybenzamide	55836-71-0	C9H11NO2		165.19
4-ethoxybenzoic acid	619-86-3	C9H10O3		166.18
4-ethoxybenzyl alcohol	6214-44-4	C9H12O2		152.19
4-ethoxyphenol	622-62-8	C8H10O2	allergen; prohibited from use in fragrances	138.17
4-ethoxyphenyl acetate		C10H12O3		180.20
4-ethoxyphenyl isothiocyanate	3460-49-9	C9H9NOS		179.24

4-ethoxyphenylacetonitrile	6775-77-5	C10H11NO		161.21
4-ethoxyphenylboronic acid	22237-13-4	C8H11BO3		165.98
4-ethyl-1,1'-biphenyl	5707-44-8	C14H14		182.26
4'-ethyl-2,3,4,5-tetrachlorobiphenyl	88966-68-1	C14H10Cl4		320.05
4-ethyl-2,5-dimethoxyamphetamine hydrochloride	53581-54-7	C13H22ClNO2	D-; on Schedule III of CDSA (Canada)	259.78
4-ethyl-2-methylheptane	52896-88-5	C10H22		142.29
4-ethyl-3-methylheptane	52896-89-6	C10H22		142.29
4'-ethylacetophenone	937-30-4	C10H12O		148.20
4-ethylaniline	589-16-2	C8H11N		121.18
4-ethylbenzaldehyde	4748-78-1	C9H10O		134.18
4-ethylbenzeneacetic acid	14387-10-1	C10H12O2		164.20
4-ethylbenzenesulfonamide	138-38-5	C8H11NO2S		185.24
4-ethylbenzoic acid	619-64-7	C9H10O2	non-corrosive for skin	150.18
4-ethylbenzylalcohol	768-59-2	C9H12O		136.19
4-ethylcyclohexanol	4534-74-1	C8H16O		128.21
4-ethylheptane	2216-32-2	C9H20		128.26
4-ethylmorpholine	100-74-3	C6H13NO		115.17
4-ethylnitrobenzene	100-12-9	C8H9NO2		151.16
4-ethylocta-2,4-dienoic acid	72928-47-3	C10H16O2	fragrances & cosmetics	168.24
4-ethyloctane	15869-86-0	C10H22		142.29
4-ethyloctanoic acid	16493-80-4	C10H20O2	fragrances & cosmetics	172.27
4-ethylphenol	123-07-9	C8H10O	D-beta-lactoglobulin binding; potable water contaminant from polyethylene pipes; non-corrosive for skin	122.17
4-ethylphenyl acetate	3245-23-6	C10H12O2		164.20
4-ethylphenyl isocyanate	23138-50-3	C9H9NO		147.18
4-ethylpyridine	536-75-4	C7H9N		107.15
4-ethylsulfonylnaphthalene-1-sulfonamide	842-00-2	C12H13NO4S2	D-	299.36
4-flavanone; 4H-1-benzopyran-4-one	487-26-3	C15H12O2		224.26
4-fluoro-1,2-phenylenediamine	367-31-7	C6H7FN2		126.13
4-fluoro-10-methylbenz[a]anthracene	2990-70-7	C19H13F		260.31
4-fluoro-2-(trifluoromethyl)cinnamic acid		C10H6F4O2		234.15
4'-fluoro-2'-(trifluoromethyl)propiophenone		C10H8F4O		220.17
4'-fluoro-2,3,4,5-tetrachlorobiphenyl	82845-24-7	C12H5Cl4F		309.98
4-fluoro-2-methylphenylboronic acid	139911-29-8	C7H8BFO2		153.95
4'-fluoro-2'-nitroacetanilide	448-39-5	C8H7FN2O3		198.15
4-fluoro-2-nitroanisole	445-83-0	C7H6FNO3		171.13
4-fluoro-2-nitrophenol	394-33-2	C6H4FNO3		157.10
4-fluoro-3-(trifluoromethyl)benzylamine	67515-74-6	C8H7F4N		193.14
4-fluoro-3-(trifluoromethyl)cinnamic acid		C10H6F4O2		234.15
4'-fluoro-3'-(trifluoromethyl)propiophenone	239107-27-8	C10H8F4O		220.17
4-fluoro-3-methylphenylboronic acid	139911-27-6	C7H8BFO2		153.95
4-fluoro-3-nitrobenzotrifluoride	367-86-2	C7H3F4NO2		209.10
4-fluoro-3-nitrophenyl isocyanate	65303-82-4	C7H3FN2O3		182.11
4-fluoro-4'-hydroxybenzophenone	25913-05-7	C13H9FO2		216.21
4-fluoro-7,12-dimethylbenz[a]anthracene	737-22-4	C20H15F		274.34
4'-fluoroacetanilide; AFL 1082	351-83-7	C8H8FNO	P-	153.16
4'-fluoroacetophenone	403-42-9	C8H7FO		138.14
4-fluoro-alpha-methylbenzylamine	403-40-7	C8H10FN		139.17
4-fluoro-alpha-phenylglycine, DL	7292-73-1	C8H8FNO2		169.16
4-fluoroaniline	371-40-4	C6H6FN		111.12
4-fluoroanisole	459-60-9	C7H7FO		126.13
4-fluorobenzaldehyde	459-57-4	C7H5FO		124.11
4-fluorobenzamide	824-75-9	C7H6FNO		139.13
4-fluorobenzoic acid	456-22-4	C7H5FO2		140.11
4-fluorobenzoic acid ethyl ester	451-46-7	C9H9FO2		168.17
4-fluorobenzonitrile	1194-02-1	C7H4FN		121.11
4-fluorobenzophenone	345-83-5	C13H9FO		200.21
4-fluorobenzotrifluoride	402-44-8	C7H4F4		164.10
4-fluorobenzoyl chloride	403-43-0	C7H4ClFO		158.56
4-fluorobenzyl alcohol	459-56-3	C7H7FO		126.13
4-fluorobenzyl bromide	459-46-1	C7H6BrF		189.03

4-fluorobenzyl chloride	352-11-4	C7H6ClF		144.58
4-fluorobenzylamine	140-75-0	C7H8FN		125.15
4-fluorobiphenyl	324-74-3	C12H9F		172.20
4-fluorobutanol	372-93-0	C4H9FO		92.11
4-fluorocinnamic acid	459-32-5	C9H7FO2		166.15
4-fluoro-D-alanine	18125-46-7	C9H10FNO2	drug synthesis intermediate	183.18
4-fluoro-dl-phenylalanine	51-65-0	C9H10FNO2		183.18
4-fluoro-N-methylaniline	459-59-6	C7H8FN		125.15
4-fluorophenethyl alcohol	7589-27-7	C8H9FO		140.16
4-fluorophenol	371-41-5	C6H5FO		112.10
4-fluorophenoxyacetic acid	405-79-8	C8H7FO3		170.14
4-fluorophenyl 4-aminosalicylate	56356-25-3	C13H10FNO3		247.23
4-fluorophenyl acetate	405-51-6	C8H7FO2		154.14
4-fluorophenyl isocyanate	1195-45-5	C7H4FNO		137.11
4-fluorophenyl isothiocyanate	1544-68-9	C7H4FNS		153.17
4-fluorophenylacetic acid	405-50-5	C8H7FO2		154.14
4-fluorophenylacetonitrile	459-22-3	C8H6FN		135.14
4-fluorophenylboronic acid	1765-93-1	C6H6BFO2		139.92
4-fluorophenylurea	659-30-3	C7H7FN2O		154.14
4-fluorophthalic anhydride	319-03-9	C8H3FO3		166.11
4'-fluoropropiophenone	456-03-1	C9H9FO		152.17
4-fluorostyrene	405-99-2	C8H7F		122.14
4-fluorosulfonylphenoxyacetic acid	34380-54-6	C8H7FO5S		234.20
4-fluorothiophenol	371-42-6	C6H5FS		128.16
4-fluorothreonine	102130-93-8	C4H8FNO3	natural product from Streptomyces cattleya (bacterium)	137.11
4-fluorotoluene	352-32-9	C7H7F		110.13
4-fluorovalerophenone	29114-66-7	C11H13FO		180.22
4-formylacetanilide; 4-acetamidobenzaldehyde	122-85-0	C9H9NO2		163.18
4-formylphenoxyacetic acid	22042-71-3	C9H8O4		180.16
4-formylphenylboronic acid	87199-17-5	C7H7BO3		149.94
4-furazancarboxamide, N,5-dimethyl-	65225-84-5	C5H7N3O2	D-	141.13
4H-(1)-benzothiopyrano[4,3-c]pyrazole-3-carboxamide, N-(2 (dimethylamino)ethyl)-1-phenyl-	69099-36-1	C21H22N4OS	D-	378.50
4H,5H-pyrano[3,2-c](1)-benzopyran-10-carboxylic acid, 8,9-dihydroxy-2 methyl-4-oxo-	478-60-4	C14H10O7		290.23
4H,5H-pyrano[4,3-b]pyran-4,5-dione, 2,3-dihydro-2,7-dimethyl-	18735-96-1	C10H10O4		194.19
4H,5H-pyrano[4,3-b]pyran-4,5-dione, 2,3-dihydro-3-alpha-hydroxy-2-beta methyl-7-propenyl-	10088-95-6	C12H12O5		236.22
4H,6H-1,3,5-thiadiazineacetic acid, 5-methyl-6-thioxo-	3655-88-7	C6H10N2O2S2		206.29
4H,8H-benzo[1,2-b:3,4-b']dipyran-4-one, 5-hydroxy-3-(4-hydroxyphenyl)-8,8 dimethyl-6-(3-methyl-2-butenyl)-	482-53-1	C25H24O5		404.46
4H-1,3,2-oxazophosphorin-4-one, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2 oxide	27046-19-1	C7H13Cl2N2O3P		275.07
4H-1,3,5-dithiazine, dihydro-2,4,6-trimethyl-, (2-alpha,4-alpha,6-alpha)-	638-17-5	C6H13NS2		163.30
4H-1,3,5-oxadiazine-4-thione, tetrahydro-3,5-dimethyl	25952-35-6	C5H10N2OS		146.21
4H-1,3-benzoxazin-4-one, 2,3-dihydro-2-methyl-	20602-57-7	C9H9NO2	D-	163.18
4H-1,3-benzoxazin-4-one, 2,3-dihydro-6-amino-2-(2-chloroethyl)-, hydrochloride	3443-15-0	C10H12Cl2N2O2	D-	263.12
4H-1,3-thiazin-4-one, tetrahydro-2-phenyl-	72286-34-1	C10H11NOS		193.27
4H-1,3-thiazin-4-one, tetrahydro-3-methyl-2-phenyl-	52334-98-2	C11H13NOS	D-	207.29
4H-1,4-benzoxazin-3-one, 2,3-dihydro-2,6-dimethyl-4-(2 (dimethylamino)propyl)-, hydrochloride	57462-85-8	C15H23ClN2O2	D-	298.81
4H-1,4-benzoxazin-3-one, 2,3-dihydro-4-(2-(dimethylamino)propyl)-2-methyl 6-nitro-, hydrochloride	57462-86-9	C14H20ClN3O4	D-	329.78
4H-1,4-benzoxazin-3-one, 2,3-dihydro-4-(2-diethylaminoethyl)-2,6-dimethyl-, hydrochloride	57462-66-5	C16H25ClN2O2	D-	312.84
4H-1,4-benzoxazin-3-one, 2,3-dihydro-4-(2-diethylaminoethyl)-2-methyl-6 nitro-, hydrochloride	57462-67-6	C15H22ClN3O4	D-	343.81
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-2-ethyl-4-(2-(1 pyrrolidinyl)propyl)-, oxalate	57462-92-7	C17H23ClN2O2	D-	322.84
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-2-methyl-	5791-00-4	C9H8ClNO2	D-	197.62
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-2-methyl-4-(2-(1 pyrrolidinyl)ethyl)-, hydrochloride	57462-68-7	C15H20Cl2N2O2	D-	331.24
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-2-methyl-4-(2-(1 pyrrolidinyl)propyl)-, oxalate	57462-90-5	C16H21ClN2O2	D-	308.81
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-2-methyl-4-(2 (methylamino)propyl)-, oxalate	57462-96-1	C13H17ClN2O2	D-	268.74

4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-2-methyl-4-(2 methylaminoethyl)-, hydrochloride	57462-60-9	C12H16Cl2N2O 2		291.18
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-2-methyl-4-(2 piperidinopropyl)-, oxalate	57462-94-9	C17H23ClN2O2	D-	322.84
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-2-methyl-4-(3-(4 methylpiperazinyl)propyl)-, hydrochloride	57462-79-0	C17H25Cl2N3O 2		374.31
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-2-methyl-4-(3 methylaminopropyl)-, oxalate	57462-75-6	C13H17ClN2O2	D-	268.74
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-4-(2-(dimethylamino)propyl) 2-ethyl-, oxalate	57462-84-7	C15H21ClN2O2	D-	296.80
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-4-(2-(dimethylamino)propyl) 2-methyl-, hydrochloride	57462-80-3	C14H20Cl2N2O 2	D-	319.23
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-4-(2,3-dihydroxypropyl)-	52042-27-0	C11H12ClNO4		257.67
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-4-(2-diethylaminoethyl)-2 ethyl-, hydrochloride	57462-63-2	C16H24Cl2N2O 2	D-	347.29
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-4-(2-diethylaminoethyl)-2 methyl-, hydrochloride	57462-62-1	C15H22Cl2N2O 2	D-	333.26
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-4-(2-diethylaminoethyl)-2 phenyl-, hydrochloride	57462-71-2	C20H24Cl2N2O 2	D-	395.33
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-4-(2-dimethylaminoethyl)-2 methyl-, hydrochloride	57462-61-0	C13H18Cl2N2O 2	D-	305.20
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-4-(2-dimethylaminoethyl)-2 phenyl-, hydrochloride	57462-70-1	C18H20Cl2N2O 2	D-	367.28
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-4-(3-diethylaminopropyl)-2 methyl-, hydrochloride	57462-78-9	C16H24Cl2N2O 2	D-	347.29
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-4-(3-dimethylaminopropyl)-, hydrochloride	57462-77-8	C13H18Cl2N2O 2	D-	305.20
4H-1,4-benzoxazin-3-one, 2,3-dihydro-6-chloro-4-(3-dimethylaminopropyl)-2 methyl-, hydrochloride	57462-76-7	C14H20Cl2N2O 2	D-	319.23
4H-1,4-benzoxazin-3-one, 2,3-dihydro-7,8-dichloro-4-(2-diethylaminoethyl)-2 methyl-, hydrochloride	57462-64-3	C15H21Cl3N2O 2	D-	367.70
4H-1,4-benzoxazin-3-one, 2,3-dihydro-7-chloro-4-(2-diethylaminoethyl)-2 methyl-6-nitro-, hydrochloride	57462-65-4	C15H21Cl2N3O 4		378.26
4H-1-benzopyran-2-carboxylic acid, 4-oxo-, ethyl ester	14736-31-3	C12H10O4		218.21
4H-1-benzopyran-2-carboxylic acid, 4-oxo-7-(phenylmethoxy)-, ethyl ester	6345-73-9	C19H16O5		324.33
4H-1-benzopyran-2-carboxylic acid, 5,-dihydroxy-3-(4-methoxyphenyl)-4-oxo , ethyl ester	15485-76-4	C19H16O7		356.33
4H-1-benzopyran-2-carboxylic acid, 6-nitro-4-oxo-, ethyl ester	30095-79-5	C12H9NO6	D-	263.20
4H-1-benzopyran-4-one, 2-(4-(beta-D-glucopyranosyloxy)-3-hydroxyphenyl) 3,5,7-trihydroxy-	20229-56-5	C21H20O12		464.38
4H-1-benzopyran-4-one, 2-(4-methoxyphenyl)-	4143-74-2	C16H12O3		252.27
4H-1-benzopyran-4-one, 2,3-dihydro-2-(3,4-dimethoxyphenyl)-, O-(2 (diethylamino)ethyl)oxime	75393-01-0	C23H30N2O4	D-	398.50
4H-1-benzopyran-4-one, 2,3-dihydro-2-(4-methoxyphenyl)-	3034-08-0	C16H14O3		254.28
4H-1-benzopyran-4-one, 2,3-dihydro-7-((2-O-(6-desoxy-alpha-L mannopyranosyl)-beta-D- glucopyranosyl)oxy)-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-, (S)-	13241-33-3	C28H34O15	D-	610.56
4H-1-benzopyran-4-one, 3-((6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D galactopyranosyl) oxy)-7-((6-deoxy-alpha-L-mannopyranosyl)oxy)-5-hydroxy-2-(4-hydroxyphenyl)-	301-19-9	C33H40O19		740.66
4H-1-benzopyran-4-one, 3,5,7-trihydroxy-2-(4-hydroxy-3,5-dimethoxyphenyl	4423-37-4	C17H14O8		346.29
4H-1-benzopyran-4-one, 3,5-dihydroxy-2-(3,4-dihydroxyphenyl)-7-(beta-D glucopyranosyloxy)-	491-50-9	C21H20O12		464.38
4H-1-benzopyran-4-one, 5,6,7-trimethoxy-2-(4-methoxyphenyl)-	1168-42-9	C19H18O6		342.35
4H-1-benzopyran-4-one, 5,7-dihydroxy-8-(2-hydroxy-5-(5-hydroxy-7-methox 4-oxo-4H-1-benzopyran-2-yl)phenyl)-2-(4-hydroxyphenyl)	21763-71-3	C31H20O10		552.49
4H-1-benzopyran-4-one, 5,7-dihydroxy-8-beta-D-glucopyranosyl-2-(4 hydroxyphenyl)-	3681-93-4	C21H20O10	D-	432.38
4H-1-benzopyran-4-one, 5-hydroxy-6,7,trimethoxy-2-(3,4,5 trimethoxyphenyl)-	21187-73-5	C21H22O9		418.40
4H-1-benzopyran-4-one, 5-hydroxy-7-methoxy-2-phenyl-	520-28-5	C16H12O4		268.27
4H-1-benzopyran-4-one, 5-hydroxy-7-methoxy-3-(4-methoxyphenyl)-	34086-51-6	C17H14O5		298.29
4H-1-benzopyran-4-one, 7-hydroxy-2-(4-methoxyphenyl)-	487-24-1	C16H12O4		268.27
4H-1-benzopyran-8-acetic acid, 4-oxo-2-phenyl-, 2-(diethylamino)ethyl ester hydrochloride	87626-57-1	C23H26ClNO4	D-	415.92
4H-1-benzothiopyran-4-one, 6-methoxy-2-phenyl-	789-98-0	C16H12O2S	D-	268.33
4H-1-benzothiopyran-4-one, 7-methoxy-2-phenyl-	789-78-6	C16H12O2S	D-	268.33
4H-3,1-benzoxazin-2-one, 1,2-dihydro-	13213-88-2	C8H7NO2	D-	149.15
4H-anthra[1,2-b]pyran-4,7(12H)-dione, 12-(acetyloxy)-8-(4-O-acetyl-2,3,6 tridesoxy-3-(dimethylamino)-beta-D-arabino-hexopyranosyl)-10-(4-O-acetyl-2,3,6-tridesoxy-3-(dimethylamino)-3-C-methyl-alpha-L-lyxo-hexopyranosyl)-11-hydroxy-12-methoxy-5-methyl-2-	39293-24-8	C46H58N2O13	D-	846.97

4H-anthra[1,2-b]pyran-4,7,12-trione, 10-(4-O-acetyl-2,3,6-tridesoxy-3 (dimethylamino)-3-C-methyl-alpha-L-lyxo-hexopyranosyl)-11-hydroxy-5-methyl-2-(2-methyl-3-(1-propenyl)oxiranyl)- 8-(2,3,6-tridesoxy-3-(dimethylamino)-beta-D-arabino-hexopyranosyl)-	11016-27-6	C43H52N2O11	D-	772.89
4H-anthra[1,2-b]pyran-4,7,12-trione, 11-hydroxy-5-methyl-2-(1-methyl-1 propenyl)-8-(2,3,6-tridesoxy-3-(dimethylamino)-beta-D-arabino-hexopyranosyl)-10-(2,3,6-tridesoxy-3-(dimethylamino)-3-C-methyl-alpha-L-lyxo-hexopyranosyl)-, (E)-	11072-82-5	C39H48N2O9	D-	688.82
4H-anthra[1,2-b]pyran-4,7,12-trione, 2-(3,3'-dimethyl(2,2'-bioxiran)-3-yl)-11 hydroxy-5-methyl-8-(2,3,6-tridesoxy-3-(dimethylamino)-beta-D-arabino-hexopyranosyl)-1 0-(2,3,6-tridesoxy-3-(dimethylamino)-3-C-methyl-alpha-L-lyxo-hexopyranosyl)-	11048-97-8	C41H50N2O11	D-; natural product	746.85
4H-benzo[4,5]cyclohepta[1,2-b]thiophene, 9,10-dihydro-4-(3-(dimethylamino)propylidene)-	14942-31-5	C18H21NS		283.44
4H-benzo[4,5]cyclohepta[1,2-b]thiophene, 9,10-dihydro-4-(3-methylaminopropylidene)-	10083-53-1	C17H19NS	D-	269.41
4H-cyclopenta(def)chrysen-4-one	86853-91-0	C19H10O		254.29
4H-cyclopenta(def)chrysene	202-98-2	C19H12		240.30
4H-dibenzo[de,g]quinoline-10,11-diol, 5,6,6a,7-tetrahydro-6-(2-phenylethyl)-, hydrochloride, (R)-	20382-74-5	C24H24ClNO2		393.91
4H-dibenzo[de,g]quinoline-10,11-diol, 5,6,6a,7-tetrahydro-6-methyl-, hydrochloride, (R)-	314-19-2	C17H18ClNO2	D-	303.79
4-heptanol	589-55-9	C7H16O		116.20
4-heptanone	123-19-3	C7H14O		114.19
4-heptanone, 1,7-difluoro-1,1,7,7-tetrachloro-2,6-dihydroxy-2,6 (chlorodifluoromethyl)-	101913-94-4	C9H6Cl6F6O3		488.85
4-heptanone, 2,6-bis(chlorodifluoromethly)-1,7-dichloro-2,6-dihydroxy-3 methyl- 1,1,7,7-tetrafluoro-	101913-78-4	C10H8Cl4F8O3		469.97
4-heptanone, 2,6-bis(trifluoromethyl)-2,6-dihydroxy-1,1,1,7,7,7-hexafluoro-	10487-11-3	C9H6F12O3		390.12
4-heptanone, 2,6-dimethyl-2,3,5,6-tetrabromo-	73806-71-0	C9H14Br4O	D-	457.85
4-heptanone, 2-chloro-6-methyl-1,1,1-trifluoro-2-trifluoromethyl-	101913-92-2	C9H11ClF6O		284.63
4-heptanone, 3-(phenylmethyl)-	7492-37-7	C14H20O		204.31
4-heptylamine, hydrochloride	40755-14-4	C7H18ClN	D-	151.68
4-heptylamine, N,N-diethyl-, hydrochloride	63834-40-2	C11H26ClN	D-	207.79
4-heptylamine, N,N-dimethyl-, hydrochloride	63834-41-3	C9H22ClN	D-	179.73
4-heptylamine, N,N-dipropyl-, hydrochloride	63834-42-4	C13H30ClN	D-	235.84
4-heptyloxyphenol	13037-86-0	C13H20O2		208.30
4-hexen-1-ol	928-92-7	C6H12O		100.16
4-hexen-1-ol, 5-methyl-2-(1-methylethenyl)-, (R)-	498-16-8	C10H18O	fragrances & cosmetics	154.25
4-hexen-1-yn-3-ol	10138-60-0	C6H8O		96.13
4-hexen-1-yn-3-one	13061-80-8	C6H6O		94.11
4-hexen-2-one	25659-22-7	C6H10O		98.14
4-hexen-3-ol	4798-58-7	C6H12O	D-	100.16
4-hexen-3-one	2497-21-4	C6H10O		98.14
4-hexenoic acid, 6-(4-hydroxy-6-methoxy-7-methyl-3-oxo-5-phthalanyl)-4 methyl-, sodium salt	37415-62-6	C17H19NaO6		342.32
4-hexenylamine, 1,5-dimethyl-	22462-79-9	C8H17N	D-	127.23
4-hexenylamine, N,1,5-trimethyl-, hydrochloride	6168-86-1	C9H20ClN	D-	177.72
4-hexenylamine, N,1,5-trimethyl-, tartrate (1:1)	5984-50-9	C9H19N		141.26
4-hexyl-4-biphenylcarbonitrile	41122-70-7	C19H21N	liquid crystal	263.38
4-hexylaniline	33228-45-4	C12H19N		177.29
4-hexyloxyaniline	39905-57-2	C12H19NO		193.29
4-hexyloxyphenol	18979-55-0	C12H18O2		194.27
4-hexylpyridine	27876-24-0	C11H17N		163.26
4-hexylresorcinol	136-77-6	C12H18O2		194.27
4H-furo[2,3-h](1)benzopyran-4-one, 3-methoxy-2-phenyl-	521-88-0	C18H12O4		292.29
4H-imidazo[4,5-c]pyridin-4-one, 2-((2-(3-amino-6-(3,6-diaminohexanamido)hexanamido)-2-deoxy-beta-D-gulopyranosyl)amino)-3,3a,5,6,7,7a-hexahydro-7-hydroxy-, 6'-carbamate	3776-38-3	C23H43N9O5	D-	525.65
4H-imidazo[4,5-d]-v-triazine, 4-oxo-	63907-29-9	C4H3N5O	P-	137.10
4H-imidazol-4-one, 2-amino-1,5-dihydro-1-methyl-	60-27-5	C4H7N3O		113.12
4H-imidazol-4-one, 2-amino-1,5-dihydro-1-methyl-, monohydrochloride	19230-81-0	C4H8ClN3O		149.58
4H-naphtho[1,2-b]pyran-4-one, 2-(dimethylamino)	61035-01-6	C15H13NO2	D-	239.27
4H-naphtho[1,2-b]pyran-4-one, 2-(ethylmethylamino)	61035-02-7	C16H15NO2	D-	253.30
4H-oxazolo[4,5-d]azepin-2-amine, 5,6,7,8-tetrahydro-6-ethyl-, dihydrochloride	36067-72-8	C9H17Cl2N3O		254.16
4H-pyran-2,6-dicarboxylic acid, 4-oxo-	99-32-1	C7H4O6		184.10
4H-pyran-4-one, 2-(diethylaminoethylthiomethyl)-5-hydroxy-, hydrochloride	63704-56-3	C12H20ClNO3S		293.81
4H-pyran-4-one, 2,3-dihydro-3,5-dihydroxy-6-methyl-	28564-83-2	C6H8O4		144.13

4H-pyran-4-one, 5-hydroxy-2-(hydroxymethyl)-, diacetate	26209-93-8	C10H10O6	D-	226.18
4H-pyran-4-one, tetrahydro-2,6-dimethyl-	1073-79-6	C7H12O2		128.17
4H-pyran-4-thione, 2,6-dimethyl-	1004-37-1	C7H8OS	D-	140.20
4H-pyrazino[1,2-a]pyrimidin-4-one, 2-(2-(dimethylamino)-1-methylethoxy)-3 phenyl-, hydrobromide	18472-20-3	C18H23BrN4O2		407.32
4H-pyrazino[1,2-a]pyrimidin-4-one, 2-(2-diethylaminoethoxy)-3-phenyl-, hydrobromide	21271-20-5	C19H25BrN4O2		421.34
4H-pyrazino[1,2-a]pyrimidin-4-one, 2-(2-diisopropylaminoethoxy)-3-phenyl-, hydrobromide	21271-23-8	C21H29BrN4O2		449.40
4H-pyrazino[1,2-a]pyrimidin-4-one, 2-(2-dimethylaminoethoxy)-3-phenyl-, hydrobromide	21271-21-6	C17H21BrN4O2		393.29
4H-pyrazino[1,2-a]pyrimidin-4-one, 2-(2-morpholinoethoxy)-3-phenyl-, hydrobromide	18472-18-9	C19H23BrN4O3	D-	435.33
4H-pyrazino[1,2-a]pyrimidin-4-one, 2-(3-(dimethylamino)-2-methylpropoxy)-3 phenyl-, hydrobromide	21271-27-2	C19H25BrN4O		405.34
4H-pyrazino[1,2-a]pyrimidin-4-one, 2-(3-diethylaminopropoxy)-3-phenyl-, hydrobromide	18472-24-7	C20H27BrN4O2		435.37
4H-pyrazino[1,2-a]pyrimidin-4-one, 2-(3-dimethylaminopropoxy)-3-phenyl-, hydrobromide	63680-85-3	C18H23BrN4O2		407.32
4H-pyrazino[1,2-a]pyrimidin-4-one, 2-(3-ethylpiperidinooxy)-3-phenyl-, hydrobromide	63680-86-4	C20H25BrN4O2		433.35
4H-pyrazino[1,2-a]pyrimidin-4-one, 2-(cyanomethoxy)-3-phenyl-	18472-19-0	C15H12N4O2		280.29
4H-pyrazino[1,2-a]pyrimidin-4-one, 3-(4-chlorophenyl)-2-(2 morpholinoethoxy)-, hydrobromide	21271-37-4	C19H20BrClN4 O3		467.76
4H-pyrazino[1,2-a]pyrimidin-4-one, 3-(4-chlorophenyl)-2-(3 diethylaminopropoxy)-, hydrobromide	18472-22-5	C20H24BrClN4 O2		467.80
4H-pyrazino[1,2-a]pyrimidin-4-one, 3-(4-chlorophenyl)-2-hydroxy-	21271-32-9	C13H10ClN3O2		275.69
4H-pyridazino[4,5-b]indol-4-one, 3,5-dihydro-, hydrazone	74377-94-9	C10H9N5	D-	199.22
4H-pyrido[1,2-a]pyrimidin-4-one, 2-chloro-	5418-94-0	C8H5ClN2O	D-	180.59
4H-pyrido[1,2-a]pyrimidin-4-one, 6,7,8,9-tetrahydro-3-(((2-oxo-3 oxazolidinyl)imino)methyl)- 2-piperidino-	35851-96-8	C17H23N5O3	D-	345.40
4H-pyrido[1,2-a]pyrimidin-4-one, 6,7,8,9-tetrahydro-6-methyl-	32092-29-8	C9H12N2O	D-	164.21
4H-pyrido[1,2-a]pyrimidine-3-carboxaldehyde, 2-chloro-4-oxo-	17481-62-8	C9H5ClN2O2	D-	208.60
4H-pyrido[1,2-a]pyrimidine-3-carboxamide, 1,6,7,8-tetrahydro-1,6-dimethyl-4 oxo-	64399-29-7	C11H15N3O2	D-	221.26
4H-pyrido[1,2-a]pyrimidine-3-carboxamide, 6,7,8,9-tetrahydro-6-methyl-4 oxo-	33484-45-6	C10H13N3O2	D-	207.23
4H-pyrido[1,2-a]pyrimidine-3-carboxylic acid, 1,6,7,8,9,9a-hexahydro-6 methyl-4-oxo-, ethyl ester	29766-64-1	C12H18N2O3	D-	238.29
4H-pyrido[1,2-a]pyrimidine-3-carboxylic acid, 6,7,8,9-tetrahydro-6-methyl-4 oxo-	32092-24-3	C10H12N2O3	D-	208.22
4H-pyrido[1,2-a]pyrimidine-3-carboxylic acid, 6,7,8,9-tetrahydro-6-methyl-4 oxo-, ethyl ester	32092-14-1	C12H16N2O3	D-	236.27
4H-pyrido[1,2-a]pyrimidine-3-carboxylic acid, 6,7,8,9-tetrahydro-6-methyl-4 oxo-, metyl ester	33484-38-7	C11H14N2O3		222.24
4H-pyrido[1,2-a]pyrimidine-3-carboxylic acid, 6-methyl-4-oxo-, ethyl ester	16867-53-1	C12H12N2O3	D-	232.24
4H-pyrido[1,2-a]pyrimidine-3-carboxylic acid, 7-methyl-4-oxo-, ethyl ester	5435-82-5	C12H12N2O3		232.24
4H-pyrido[2,3-e]-1,2,4-thiadiazine, 3,4-dimethyl-, 1,1-dioxide	70661-85-7	C8H9N3O2S	D-	211.24
4H-pyrimido[4,5-e]-1,2,4-thiadiazine, 8-amino-4-methyl-6-(methylthio)-, 1,1-dioxide	74039-27-3	C7H9N5O2S2		259.31
4H-quinolizine-1,2,3,4-tetracarboxylic acid, 7-methyl-, tetramethyl ester	909-41-1	C18H19NO8		377.35
4'-hydoxy-N-methyl-4-aminoazobenzene	2946-98-7	C13H13N3O		227.27
4-hydrazinobenzenesulfonamide	4392-54-5	C6H9N3O2S	D-carbonic anhydrase (IX) inhibitor	187.22
4-hydrazinobenzoic acid	619-67-0	C7H8N2O2		152.15
4-hydrazinobenzoic acid.HCl	24589-77-3	C7H9ClN2O2		188.61
4-hydroxy-1-methyl-2(1H)-quinolinone; carbostyril, 4-hydroxy-1-methyl-	1677-46-9	C10H9NO2		175.19
4-hydroxy-1-naphthaldehyde	7770-45-8	C11H8O2		172.18
4-hydroxy-1-naphthalenesulfonic acid sodium	6099-57-6	C10H7NaO4S		246.21
4-hydroxy-2,2,6,6-tetramethylpiperidine-1-ethanol	52722-86-8	C11H23NO2		201.31
4-hydroxy-2,3,5-trimethylacetanilide	69477-72-1	C11H15NO2		193.24
4-hydroxy-2,3,6-trimethylacetanilide	36592-59-3	C11H15NO2		193.24
4'-hydroxy-2',3-dimethyl-4-aminoazobenzene	17277-68-8	C14H15N3O		241.29
4-hydroxy-2,5-dimethyl-3(2H)-furanone; furaneol	3658-77-3	C6H8O3	D-beta-lactoglobulin binding	128.13
4-hydroxy-2-methoxybenzaldehyde	18278-34-7	C8H8O3		152.15
4-hydroxy-2-methylacetanilide	39495-15-3	C9H11NO2		165.19
4'-hydroxy-2'-methylacetophenone	875-59-2	C9H10O2		150.18
4-hydroxy-3,5-dimethoxybenzoic acid; syringic acid	530-57-4	C9H10O5		198.17
4-hydroxy-3,5-dimethylbenzaldehyde; syringaldehyde	134-96-3	C9H10O4		182.18
4'-hydroxy-3'-methoxyacetophenone; acetovanillone	498-02-2	C9H10O3		166.18
4-hydroxy-3-methoxybenzaldehyde; vanillin	121-33-5	C8H8O3	P-growth regulator; D-beta-lactoglobulin binding	152.15

4-hydroxy-3-methoxybenzoic acid	306-08-1	C9H10O4		182.17
4-hydroxy-3-methoxybenzoic acid; vanillic acid	121-34-6	C8H8O4		168.15
4-hydroxy-3-methoxybenzonitrile	4421-08-3	C8H7NO2		149.15
4-hydroxy-3-methoxybenzyl alcohol	498-00-0	C8H10O3		154.17
4-hydroxy-3-methoxybenzylamine hydrochloride	7149-10-2	C8H12ClNO2		189.64
4-hydroxy-3-methoxybenzylamine; vanillylamine	1196-92-5	C8H11NO2		153.18
4-hydroxy-3-methoxycinnamaldehyde	458-36-6	C10H10O3		178.19
4-hydroxy-3-methoxyphenethyl alcohol; homovanillyl alcohol	2380-78-1	C9H12O3		168.19
4-hydroxy-3-methylacetanilide	16375-90-9	C9H11NO2		165.19
4-hydroxy-3-nitrobenzaldehyde	3011-34-5	C7H5NO4		167.12
4-hydroxy-3-nitrobenzonitrile	3272-08-0	C7H4N2O3		164.12
4-hydroxy-3-phenyl-2(5H)furanone	23782-85-6	C10H8O3		176.17
4'-hydroxy-4-biphenylcarboxylic acid	58574-03-1	C13H10O3		214.22
4-hydroxy-4'-methoxybiphenyl	16881-71-3	C13H12O2		200.24
4-hydroxy-4-methyl-2-pentanone; diacetone alcohol	123-42-2	C6H12O2		116.16
4-hydroxy-4'-nitro-diphenylsulfone	S-0001-046	C12H9NO5S		279.27
4-hydroxy-4'-nitrostilbene	19221-08-0	C14H11NO3		241.25
4-hydroxy-5-methyl-3(2H)-furanone; norfuraneol	19322-27-1	C5H6O3	D-beta-lactoglobulin binding	114.10
4-hydroxy-5-phenyl-4-cyclopentene-1,3-dione	36394-22-6	C11H8O3		188.18
4-hydroxy-6-methyl-2-pyrone	675-10-5	C6H6O3	D-	126.11
4-hydroxy-7,12-dimethylbenz[a]anthracene	14760-53-3	C20H16O		272.35
4'-hydroxyacetophenone; 4-acetylphenol	99-93-4	C8H8O2		136.15
4-hydroxy-alpha-(4-hydroxynaphthyl)-alpha-phenylnaphthalene-1-methanol	6948-88-5	C27H20O3		392.45
4-hydroxyaminoquinoline-1-oxide	4637-56-3	C9H8N2O2		176.17
4-hydroxybenz[a]anthracene	5133-12-0	C18H12O		244.29
4-hydroxybenzaldehyde	123-08-0	C7H6O2	moderate contact allergen	122.12
4-hydroxybenzamide	619-57-8	C7H7NO2		137.14
4-hydroxybenzenesulfonic acid monosodium	825-90-1	C6H5NaO4S		196.15
4-hydroxybenzo[a]pyrene	37574-48-4	C20H12O		268.31
4-hydroxybenzo[e]pyrene	28318-40-3	C20H12O		268.31
4-hydroxybenzoic acid	99-96-7	C7H6O3	contact allergen	138.12
4-hydroxybenzophenone	1137-42-4	C13H10O2		198.22
4-hydroxybenzotrifluoride; alpha,alpha,alpha-trifluoro-4-cresol	402-45-9	C7H5F3O		162.11
4-hydroxybenzyl alcohol	623-05-2	C7H8O2		124.14
4-hydroxybenzyl cyanide	14191-95-8	C8H7NO		133.15
4-hydroxybenzylacetone	5471-51-2	C10H12O2		164.21
4-hydroxybenzylidenemalononitrile	3785-90-8	C10H6N2O		170.17
4-hydroxy-beta-nitrostyrene	3179-08-6	C8H7NO3		165.15
4-hydroxybiphenyl; 4-phenylphenol	92-69-3	C12H10O		170.21
4-hydroxybutanoic acid; GHB	591-81-1	C4H8O3	D-hallucinogenic; on Schedule III of CDSA (Canada); DEA Schedule I (USA)	104.10
4-hydroxybutyl glucosinolate	35610-41-4	C11H21NO10S2	natural product in broccoli	391.41
4-hydroxychrysene	63019-40-9	C18H12O		244.29
4-hydroxycoumarin	1076-38-6	C9H6O3		162.14
4-hydroxyfluorene	28147-35-5	C13H10O		182.22
4-hydroxyglucobrassicin; 4-hydroxyindol-3-ylmethyl glucosinolate	83327-20-2	C16H20N2O10S2	natural product in broccoli	464.47
4-hydroxylamino-2-nitrotoluene		C7H8N2O3	metabolite of TNT	168.15
4-hydroxymethyl-3,5-dimethylphenyl methylcarbamate	28636-90-0	C11H15NO3		209.24
4-hydroxymidazolam	59468-85-8	C18H13ClFN3O		341.77
4-hydroxy-N-methylpiperidine	106-52-5	C6H13NO		115.17
4-hydroxyphenanthrene	7651-86-7	C14H10O		194.23
4-hydroxyphenethyl alcohol	501-94-0	C8H10O2		138.17
4'-hydroxyphenoxyacetic acid	1878-84-8	C8H8O4		168.15
4-hydroxyphenyl isothiocyanate	2131-60-4	C7H5NOS		151.18
4-hydroxyphenylacetamide	17194-82-0	C8H9NO2		151.16
4-hydroxyphenylacetic acid	156-38-7	C8H8O3		152.15
4-hydroxyphenylglycine, D	22818-40-2	C8H9NO3	drug synthesis intermediate	167.16
4-hydroxyphenylthiourea	1520-27-0	C7H8N2OS	D-	168.22
4-hydroxyphthalic acid	610-35-5	C8H6O5		182.13
4'-hydroxypropiophenone; 4-propionylphenol	70-70-2	C9H10O2		150.18
4-hydroxypyrene	31700-39-7	C16H10O		218.25
4-hydroxypyridine	626-64-2	C5H5NO		95.10

4-hydroxypyrimidine	4562-27-0	C4H4N2O		96.09
4-hydroxyquinoline	611-36-9	C9H7NO		145.16
4-hydroxyquinoline deriv.; T-5354-008		C22H20N4O3	P-molluscicidal	388.43
4-hydroxyquinoline deriv.; T-5354-014		C16H16N4O3	P-molluscicidal	312.33
4-hydroxyquinoline deriv.; T-5354-091		C16H13N3O2	P-molluscicidal	279.30
4-hydroxyquinoline deriv.; T-5354-092		C16H13N3O2	P-molluscicidal	279.30
4-hydroxyquinoline deriv.; T-5354-101		C15H16N2O3	P-molluscicidal	272.30
4-hydroxyquinoline deriv.; T-5354-102		C16H18N2O3	P-molluscicidal	286.33
4-hydroxyquinoline deriv.; T-5354-103		C18H22N2O3	P-molluscicidal	314.38
4-hydroxythiophenol	637-89-8	C6H6OS		126.17
4-imidazoleacetic acid	30581-89-6	C5H6N2O2	D-GABA agonist	126.12
4-imidazolidineacetic acid, 5-oxo-1-phenyl-2-thioxo-	5624-13-5	C11H10N2O3S		250.28
4-imidazolidinepropionic acid, 5-oxo-1-phenyl-2-thioxo-	5624-27-1	C12H12N2O3S		264.30
4-imidazolidinone, 3-methyl-5-((4-methylphenyl)methylene)-2-selenoxo-	79851-70-0	C12H12N2OSe	D-	279.20
4-imidazolidinone, 3-methyl-5-(2-methylpropyl)-2-thioxo-	1076-72-8	C8H14N2OS		186.28
4-imidazolidinone, 5-((4-hydroxyphenyl)methyl)-3-phenyl-2-thioxo-	4332-95-0	C16H14N2O2S	D-	298.36
4-imidazolin-2-one	5918-93-4	C3H4N2O	D-	84.08
4'-iodo-2,3,4,5-tetrachlorobiphenyl	82845-23-6	C12H5Cl4I		417.89
4-iodo-3,3,4,4-tetrafluoro-1-butene; Compound 4431	33831-83-3	C4H3F4I		253.96
4-iodoacetanilide	622-50-4	C8H8INO		261.06
4-iodoacetophenone	13329-40-3	C8H7IO		246.05
4-iodoaniline	540-37-4	C6H6IN		219.02
4-iodoanisole	696-62-8	C7H7IO		234.04
4-iodobenzoic acid	619-58-9	C7H5IO2		248.02
4-iodobenzonitrile	3058-39-7	C7H4IN		229.02
4-iodobenzoyl chloride	1711-02-0	C7H4ClIO		266.47
4-iodophenol	540-38-5	C6H5IO		220.01
4-iodophenoxyacetic acid	1878-94-0	C8H7IO3		278.05
4-iodophenyl acetate	33527-94-5	C8H7IO2		262.05
4-iodophenyl isothiocyanate	2059-76-9	C7H4INS		261.08
4-iodophenylacetic acid	1798-06-7	C8H7IO2		262.05
4-iodophenylboronic acid	5122-99-6	C6H6BIO2		247.83
4-iodopropofol	P1S-286-269	C12H17IO	D-anticonvulsant effects	304.17
4-iodotoluene	624-31-7	C7H7I		218.04
4-isobutylcyclohexanone		C10H18O		154.25
4-isobutylphenol	4167-74-2	C10H14O		150.22
4-isobutylpyridine	4810-79-1	C9H13N		135.21
4-isocyanatodiphenyl ether; see also CAS 59377-19-4	3529-87-1	C13H9NO2		211.22
4-isocyanatodiphenylamine	23246-36-8	C13H10N2S		226.30
4-isopropoxy-3-acetyl-N-(2,3,3-trimethyl-1,2,3,4-tetrahydro-8-ethyl isoquinolin-7-yl)benzamide	P1S-286-611	C26H34N2O3	D-anti-epileptic, anti-migraine agent	422.57
4-isopropoxy-3-chloro-6-methoxy-N-(2,4,4-trimethyl-1,2,3,4 tetrahydroisoquinolin-5-yl)benzamide	P1S-286-609	C23H29ClN2O3	D-anti-epileptic, anti-migraine agent	416.95
4-isopropoxybenzaldehyde	18962-05-5	C10H12O2		164.20
4-isopropyl-1-methylbicyclo[2.2.2]oct-5-ene-2-carbaldehyde	67890-79-3	C13H20O	fragrances & cosmetics	192.30
4-isopropyl-2,2,5,5-tetramethyl-1,3-dioxane	61920-45-4	C11H22O2	fragrances & cosmetics	186.29
4'-isopropyl-2,3,4,5-tetrachlorobiphenyl	88966-69-2	C15H12Cl4		334.07
4-isopropyl-3-methylphenyl N-methylcarbamate	3766-82-3	C12H17NO2		207.27
4-isopropyl-3-trifluoromethyl-6-methoxy-N-(2,4,4-trimethyl-1,2,3,4 tetrahydroisoquinolin-5-yl)benzamide	P1S-286-610	C24H29F3N2O2	D-anti-epileptic, anti-migraine agent	434.50
4-isopropyl-5,5-dimethyl-1,3-dioxane	3583-00-4	C9H18O2	fragrances & cosmetics	158.24
4-isopropyl-a-methylcinnamaldehyde	831-97-0	C13H16O	fragrances & cosmetics	188.27
4-isopropylamino-3-nitrobenzotrifluoride	175277-90-4	C10H11F3N2O2		248.21
4-isopropylaniline	99-88-7	C9H13N		135.21
4-isopropylbenzaldehyde	122-03-2	C10H12O		148.20
4-isopropylbenzoic acid; cumic acid	536-66-3	C10H12O2		164.20
4-isopropylbenzyl chloride	2051-18-5	C10H13Cl		168.67
4-isopropylbenzylalcohol	536-60-7	C10H14O		150.22
4-isopropylcyclohex-1-ene-1-ethanol, monohydroxy derivative	73360-66-4	C11H20O2	fragrances & cosmetics	184.28
4-isopropylheptane	52896-87-4	C10H22		142.29
4-isopropylphenol	99-89-8	C9H12O		136.19
4-isopropylphenyl diphenylphosphate	55864-04-5	C21H21O4P		368.37
4-isopropylphenyl isothiocyanate	89007-45-4	C10H11NS		177.27
4-isopropylphenylacetaldehyde	4395-92-0	C11H14O	fragrances & cosmetics; non-corrosive for skin	162.23

4-isopropylphenylboronic acid	16152-51-5	C9H13BO2		164.01
4-isoquinolinecarbonitrile, 5,6,7,8-tetrahydro-3-amino-	53661-19-1	C10H11N3	D-	173.22
4-isothiocyanatobenzophenone	26328-59-6	C14H9NOS		239.30
4-isothiocyanatophenyl benzoate	49540-85-4	C14H9NO2S		255.29
4-methoxy-1,2-phenylenediamine	102-51-2	C7H10N2O		138.17
4'-methoxy-2,2,2-trifluoroacetophenone	711-38-6	C9H7F3O2		204.15
4'-methoxy-2,3,4,5-tetrachlorobiphenyl	88966-75-0	C13H8Cl4O		322.02
4-methoxy-2,5-dimethyl-3(2H)-furanone; mesifurane	4077-47-8	C7H10O3	D-beta-lactoglobulin binding	142.15
4-methoxy-2-formylphenylboronic acid	139962-95-1	C8H9BO4		179.97
4'-methoxy-2-hydroxy-3-nitrobenzanilide		C14H12N2O4		288.26
4'-methoxy-2-hydroxy-3-nitrobenzoylanilide		C14H12N2O5		288.26
4'-methoxy-2-hydroxy-5-nitrobenzoylanilide		C14H12N2O5		288.26
4-methoxy-2-methylaniline; m-cresidine	102-50-1	C8H11NO		137.18
4-methoxy-2-methylbutane-2-thiol	94087-83-9	C6H14OS	fragrances & cosmetics	134.24
4-methoxy-2-nitroaniline	96-96-8	C7H8N2O3		168.15
4-methoxy-2-nitronaphtho[2,1-b]furan	75965-72-9	C13H9NO4		243.22
4-methoxy-2-nitrophenol	1568-70-3	C7H7NO4		169.14
4-methoxy-3-(trifluoromethyl)-N-(2,3,3-trimethyl-1,2,3,4-tetrahydroisoquinolin 7-yl)benzamide	P1S-286-606	C21H23F3N2O2	D-anti-epileptic, anti-migraine agent	392.42
4-methoxy-3-bromo-N-(2,4,4-trimethyl-1,2,3,4-tetrahydroisoquinolin-7 yl)benzamide	P1S-286-607	C20H23BrN2O2	D-anti-epileptic, anti-migraine agent	403.32
4-methoxy-3-iodo-N-(2,4,4-trimethyl-1,2,3,4-tetrahydroisoquinolin-7 yl)benzamide	P1S-286-608	C20H23IN2O2	D-anti-epileptic, anti-migraine agent	450.32
4-methoxy-3-nitroaniline	577-72-0	C7H8N2O3		168.15
4-methoxy-3-nitrobenzotrifluoride	394-25-2	C8H6F3NO3		221.14
4'-methoxy-4-aminoazobenzene	2592-28-1	C13H13N3O		227.27
4-methoxy-4-methyl-2-pentanone	107-70-0	C7H14O2	P-inert ingredient	130.19
4-methoxy-4'-n-butylazoxybenzene	11106-54-0	C17H20N2O2	liquid crystal	284.36
4'-methoxy-4-nitrostilbene (E)	1472-68-0	C15H13NO3		255.27
4'-methoxy-5,7,3'-trihydroxyflavanone; hesperetine	520-33-2	C16H14O6		302.28
4-methoxy-6-(2-propenyl)-1,3-benzodioxole; myristicine	607-91-0	C11H12O3	natural product; constituent of nutmeg; fragrances & cosmetics	192.21
4'-methoxyacetophenone	100-06-1	C9H10O2	not a contact allergen	150.18
4-methoxy-alpha-toluenethiol	6258-60-2	C8H10OS		154.23
4-methoxyamphetamine	64-13-1	C10H15NO	D-monoamine oxidase A inhibitor, psychedelic; on Schedule I of CDSA (Canada)	165.24
4-methoxyaniline hydrochloride; 4-anisidine hydrochloride	20265-97-8	C7H10ClNO		159.62
4-methoxyaniline; 4-anisidine	104-94-9	C7H9NO		123.15
4-methoxyazobenzene	2396-60-3	C13H12N2O		212.25
4-methoxybenzaldehyde; anisic aldehyde	123-11-5	C8H8O2	not a contact allergen	136.15
4-methoxybenzamide	3424-93-9	C8H9NO2		151.16
4-methoxybenzamidine	22265-37-8	C8H10N2O		150.18
4-methoxybenzene sulfonamide	1129-26-6	C7H9NO3S		187.21
4-methoxybenzoic acid; p-anisic acid	100-09-4	C8H8O3		152.15
4-methoxybenzonitrile	874-90-8	C8H7NO		133.15
4-methoxybenzophenone	611-94-9	C14H12O2		212.25
4-methoxybenzoyl chloride; 4-anisoyl chloride	100-07-2	C8H7ClO2		170.60
4-methoxybenzyl acetate	104-21-2	C10H12O3	not a contact allergen	180.20
4-methoxybenzyl alcohol; anisyl alcohol	105-13-5	C8H10O2	not a contact allergen (?); use regulated in EU	138.17
4-methoxybenzyl chloride	824-94-2	C8H9ClO		156.61
4-methoxybenzyl phenylacetate; anisyl phenylacetate	102-17-0	C16H16O3		256.30
4-methoxybenzylamine	2393-23-9	C8H11NO		137.18
4-methoxy-beta-nitrostyrene	3179-10-0	C9H9NO3		179.17
4-methoxycarbonyl-2-nitrophenylboronic acid	85107-55-7	C8H8BNO6		224.96
4-methoxycarbonylphenylboronic acid	99768-12-4	C8H9BO4		179.97
4-methoxychalcone	959-33-1	C16H14O2		238.29
4-methoxycinnamic acid	830-09-1	C10H10O3	D-antimicrobial agent	178.19
4-methoxyformanilide	5470-34-8	C8H9NO2		151.16
4-methoxyglucobrassicin sodium; 4-methoxyindol-3-ylmethyl glucosinolate sodium salt		C17H21N2NaO 10S2	natural product in broccoli	500.48
4-methoxyglucobrassicin; 4-methoxyindol-3-ylmethyl glucosinolate	83327-21-3	C17H22N2O10 S2	natural product in broccoli	478.49
4-methoxy-N,N-dimethylbenzamide	7291-00-1	C10H13NO2	P-insect repellant	179.22
4-methoxyphenethyl alcohol	702-23-8	C9H12O2		152.19

4-methoxyphenol	150-76-5	C7H8O2	prohibited from use in fragrances; non-corrosive for skin	124.14
4-methoxyphenyl acetate	1200-06-2	C9H10O3		166.18
4-methoxyphenyl isocyanate	2983-74-6	C8H7NO2		149.15
4-methoxyphenyl isocyanide		C8H7NO		133.15
4-methoxyphenyl isothiocyanate	2284-20-0	C8H7NOS		165.21
4-methoxyphenyl N,N-dimethylcarbamate	7305-10-4	C10H13NO3		195.22
4-methoxyphenyl-1,1-dimethylurea	7160-02-3	C10H14N2O2		194.23
4-methoxyphenylacetic acid	104-01-8	C9H10O3		166.18
4-methoxyphenylacetone	122-84-9	C10H12O2		164.20
4-methoxyphenylboronic acid	5720-07-0	C7H9BO3		151.96
4'-methoxypropiophenone	121-97-1	C10H12O2		164.20
4-methoxypteridine	30564-38-6	C7H6N4O		162.15
4-methoxypyridine	620-08-6	C7H9NO		123.15
4-methoxysalicylic acid	2237-36-7	C8H8O4		168.15
4-methoxysulfabenzene		unavailable		unavailable
4-methoxythiophenol	696-63-9	C7H8OS		140.20
4-methoxytoluene	104-93-8	C8H10O		122.17
4-methyl pentanoic acid	646-07-1	C6H12O2	fragrances & cosmetics	116.16
4-methyl(phenethyl)methyldichlorosilane	63126-87-4	C10H14Cl2Si		233.21
4-methyl-1,10-phenanthroline	31301-28-7	C13H10N2		194.24
4-methyl-1,3-dioxolan-2-one; cyclic propylene carbonate	108-32-7	C4H6O3		102.09
4-methyl-1-[(5-nitrofurfurylidene)amino]-2-imidazolidinone	21638-36-8	C9H10N4O4		238.20
4-methyl-1H-benzotriazole; see also sodium salt [CAS 64665-57-2]	29385-43-1	C7H7N3	P-slimicide and/or water conditioning agent; aircraft deicer	133.15
4-methyl-1-naphthaldehyde	33738-48-6	C12H10O		170.21
4-methyl-1-naphthalenboronic acid	103986-53-4	C11H11BO2		186.02
4-methyl-1-oxaspiro[5.5]undecan-4-ol	57094-40-3	C11H20O2	fragrances & cosmetics	184.28
4-methyl-1-oxaspiro[5.5]undecene	68228-06-8	C11H18O	fragrances & cosmetics	166.26
4-methyl-1-pentanol	626-89-1	C6H14O		102.18
4-methyl-1-pentene	691-37-2	C6H12		84.16
4-methyl-1-phenylpentan-2-ol	7779-78-4	C12H18O	fragrances & cosmetics	178.27
4-methyl-2-(1-phenylethyl)-1,3-dioxolane	67634-23-5	C12H16O2	fragrances & cosmetics	192.26
4'-methyl-2,3,4,5-tetrachlorobiphenyl	15725-12-9	C13H8Cl4		306.02
4-methyl-2,5-dimethoxyamphetamine; DOM	15588-95-1	C12H19NO2	D-monoamine oxidase A inhibitor; hallucinogenic, serotonin agonist; on Schedule III of CDSA (Canada); DES Schedule I (USA)	209.29
4-methyl-2,6-bis(1-methylheptadecyl)-phenol	5012-62-4	C43H80O		613.11
4-methyl-2,6-dioctadecylphenol	19826-60-9	C43H80O		613.11
4'-methyl-2-hydroxy-3-nitrobenzoylanilide		C14H12N2O4		272.26
4'-methyl-2-hydroxy-5-nitrobenzoylanilide		C14H12N2O4		272.26
4-methyl-2-nitroaniline	89-62-3	C7H8N2O2		152.15
4-methyl-2-nitroanisole	119-10-8	C8H9NO3		167.16
4-methyl-2-nitrophenol	119-33-5	C7H7NO3		153.14
4-methyl-2-pentanol	108-11-2	C6H14O		102.18
4-methyl-2-pentanol hydrogenphosphorodithioate	6028-47-3	C12H27O2PS2		298.44
4-methyl-2-pentanone	108-10-1	C6H12O	ionic liquid or precursor with antimicrobial activity	100.16
4-methyl-2-pentenal	5362-56-1	C6H10O		98.14
4-methyl-2-pentyl-1,3-dioxolane	1599-49-1	C9H18O2	fragrances & cosmetics	158.24
4-methyl-2-phenyl-2-pentenal	26643-91-4	C12H14O		174.24
4-methyl-3-decen-5-ol	81782-77-6	C11H22O	fragrances & cosmetics	170.30
4-methyl-3-ethylhexane	52896-91-0	C10H22		142.29
4-methyl-3-heptanol	14979-39-6	C8H18O	P-pheromone	130.23
4-methyl-3-nitroaniline; 4-amino-2-nitrotoluene	119-32-4	C7H8N2O2		152.15
4-methyl-3-nitrophenol; 3-nitro-p-cresol	2042-14-0	C7H7NO3		153.14
4-methyl-3-penten-2-one	141-79-7	C6H10O		98.14
4-methyl-4-nitrosopentan-2-one	60027-50-1	C6H11NO2		129.16
4-methyl-4'-nitrostilbene	24325-70-0	C15H13NO2		239.27
4-methyl-4-phenylpentan-2-one	7403-42-1	C12H16O	fragrances & cosmetics	176.26
4-methyl-5,8-dihydroxyquinoline	57334-34-6	C10H9NO2		175.19
4-methyl-5-imidazolecarboxaldehyde	68282-53-1	C5H6N2O		110.12
4-methyl-5-methoxy-8-hydroxyquinoline	57334-38-0	C11H11NO2		189.21
4-methyl-6-(1-methylethyl)-2H-pyran-2-one	50405-95-3	C9H12O2	fragrances & cosmetics	152.19

4-methyl-8-quinolinol	3846-73-9	C10H9NO		159.19
4'-methylacetophenone	122-00-9	C9H10O		134.18
4-methylaminorex; (+-)-cis-4,5-dihydro-4-methyl-5-phenyl-2-oxazolamine	29493-77-4	C10H12N2O	D-; on Schedule III of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	176.22
4-methylaniline; p-toluidine	106-49-0	C7H9N		107.15
4-methylbenz[a]anthracene	316-49-4	C19H14		242.32
4-methylbenzaldehyde	104-87-0	C8H8O		120.15
4-methylbenzeneacetaldehyde; 4-methylhydratropaldehyde	99-72-9	C10H12O		148.20
4-methylbenzenesulfonic acid sodium salt	12068-03-0	C7H7NaO3S		194.18
4-methylbenzenesulfonic acid, [monohydrate]	6192-52-5	C7H8O3S		172.20
4-methylbenzo[a]pyrene	16757-83-8	C21H14		266.34
4-methylbenzo[b]thiophene	14315-11-8	C9H8S		148.22
4-methylbenzo[c]phenanthrene	4076-40-8	C19H14		242.32
4-methylbenzoic acid; p-toluic acid	99-94-5	C8H8O2		136.15
4-methylbenzophenone	134-84-9	C14H12O		196.25
4-methylbenzyl alcohol	589-18-4	C8H10O		122.17
4-methylbenzyl bromide	104-81-4	C8H9Br		185.07
4-methylbenzyl chloride	104-82-5	C8H9Cl		140.61
4-methylbenzylamine	104-84-7	C8H11N		121.18
4-methylcatechol	452-86-8	C7H8O2		124.14
4-methylchrysene	3351-30-2	C19H14		242.32
4-methyl-c-methylenecyclohex-3-ene-1-propan-1-ol	15766-66-2	C11H18O	fragrances & cosmetics	166.26
4-methylcyclohexane-1,2-dicarboxylic acid	57567-84-7	C9H14O4		186.21
4-methylcyclohexanol	589-91-3	C7H12O		112.17
4-methyldibenzofuran	7320-53-8	C13H10O	Super Fund Site contaminant (USA)	182.22
4-methyldiphenylmethane-3,4-diisocyante	75790-84-0	C16H12N2O2		264.28
4-methylfluorene	1556-99-6	C14H12		180.25
4-methylhept-1-yn-3-ol	87777-46-6	C8H14O		126.20
4-methylhept-2-yn-4-ol	4376-16-3	C8H14O		126.20
4-methylheptane	589-53-7	C8H18		114.23
4-methylimidazole	822-36-6	C4H6N2		82.11
4-methylmorpholine	109-02-4	C5H11NO		101.15
4'-methyl-N-hydoxy-N-methyl-4-aminoazobenzene	67371-62-4	C14H15N3O		241.29
4'-methyl-N-methyl-4-aminoazobenzene		C14H15N3		225.29
4-methyl-N-nitrosopiperazine	16339-07-4	C5H11N3O		129.16
4-methylnonane	17301-94-9	C10H22		142.29
4-methyloctane	2216-34-4	C9H20		128.26
4-methyloxazole	693-93-6	C4H5NO		83.09
4-methylpent-1-yn-3-ol	565-68-4	C6H10O		98.14
4-methylpentane-2,3-dione	7493-58-5	C6H10O2	fragrances & cosmetics	114.14
4-methylpentyl glucosinolate	138584-07-3	C13H25NO9S2	natural product in broccoli	403.47
4-methylphenanthrene	832-64-4	C15H12	Super Fund Site contaminant (USA)	192.26
4-methylphenethylalcohol	699-02-5	C9H12O		136.19
4-methylphenol; p-cresol	106-44-5	C7H8O	D-beta-lactoglobulin binding; disinfectant; corrosive for skin	108.14
4-methylphenoxyacetic acid	940-64-7	C9H10O3		166.18
4-methylphenyl isocyanide		C8H7N		117.15
4-methylphenylacetone	2096-86-8	C10H12O		148.21
4-methylphenylboronic acid	5720-05-8	C7H9BO2		135.96
4-methylpyrene	3353-12-6	C17H12	Super Fund Site contaminant (USA)	216.28
4-methylpyridine N-oxide	1003-67-4	C6H7NO		109.13
4-methylpyrimidine	3438-46-8	C5H6N2		94.12
4-methylquinoline; lepidine	491-35-0	C10H9N		143.19
4-methylsalixylic acid; see also CAS 50-85-1	83-40-9	C8H8O3		152.15
4-methylsalixylic acid; see also CAS 83-40-9	50-85-1	C8H8O3		152.15
4-methylstyrene	622-97-9	C9H10		118.18
4-methylsulfonylaniline	5470-49-5	C7H9NO2S		171.22
4-methylsulfonylbenzaldehyde	5398-77-6	C8H8O3S		184.21
4-methylthiazole	693-95-8	C4H5NS		99.15
4-methylthioamphetamine	14116-06-4	C10H15NS	D-monoamine oxidase A inhibitor, hallucinogenic	181.30
4-methylthiomorpholine-1,1-dioxide	25343-91-3	C5H11NO2S	D-	149.21

4-methyl-trifluoroacetylaniline	350-96-9	C9H8F3NO		203.16
4-methylumbelliferyl (E)-9-octadecenoate; 4-methyl-2-oxo-2H-1-benzopyran 7-yl (E)-9-octadecenoate	69003-01-6	C28H40O4		440.62
4-methylumbelliferyl acetate	2747-05-9	C12H10O4		218.21
4-methylumbelliferyl butyrate; butanoic acid, 4-methyl-2-oxo-2H-1-benzopyran-7-yl ester	17695-46-4	C14H14O4		246.26
4-methylumbelliferyl fucoside	54322-38-2	C16H18O7		322.31
4-methylumbelliferyl-beta-D-xylopyranoside	6734-33-4	C15H16O7		308.29
4-methylvaleronitrile	542-54-1	C6H11N		97.16
4-morpholinamine, N-((2-(5-nitro-2-thienyl)-4-thiazolyl)methylene)	31898-42-7	C12H12N4O3S2	D-	324.38
4-morpholineacetamide, N-(phenylmethyl)	72336-20-0	C13H18N2O2	P-	234.30
4-morpholineacetic acid, 2,6-xylyl ester, hydrochloride	2014-26-8	C14H20ClNO3		285.77
4-morpholineacetic acid, alpha-ethyl-, 2,6-xylyl ester, hydrochloride	2085-82-7	C16H24ClNO3		313.82
4-morpholineacetic acid, alpha-methyl-, 2,6-xylyl ester, hydrochloride	2014-29-1	C15H22ClNO3		299.80
4-morpholineacetonitrile, alpha-methyl	3626-56-0	C7H12N2O		140.19
4-morpholinebutyramide, alpha-(3-methyl-2-butenyl)-alpha-(1-naphthyl)	50765-92-9	C23H30N2O2	D-	366.50
4-morpholinebutyric acid	5807-09-0	C8H15NO3		173.21
4-morpholinecarbo(dithioperoxo)thioic acid, 2-carboxyphenyl ester	62911-19-7	C12H13NO3S3		315.43
4-morpholinecarbodithioic acid, 2-hydroxyethyl ester	63868-54-2	C7H13NO2S2	D-	207.31
4-morpholinecarbodithioic acid, sodium salt	873-58-5	C5H8NNaOS2	D-	185.24
4-morpholinecarboxaldehyde	4394-85-8	C5H9NO2		115.13
4-morpholinecarboxamide, N-((2-amidinothio)ethyl)-, monohydrochloride	64048-50-6	C8H17ClN4O2S	D-	268.77
4-morpholinecarboxamide, N-(4-fluorophenyl)	84882-84-8	C11H13FN2O2	D-	224.23
4-morpholinecarboxamidine, N-amidino-, monohydrochloride	3160-91-6	C6H14ClN5O		207.66
4-morpholinecrotonic acid, beta-ethoxy-, ethyl ester	63868-56-4	C12H21NO4		243.30
4-morpholineethanamine, N-(4,5-dimethoxy-2-nitrophenyl)	53486-20-7	C14H21N3O5	D-	311.34
4-morpholineethanamine, N-(4-methyl-6-phenyl-3-pyridazinyl)-, dihydrochloride	25953-17-7	C17H24Cl2N4O		371.31
4-morpholineethanesulfonic acid	4432-31-9	C6H13NO4S	D-	195.24
4-morpholineethanol, alpha-((1-naphthalenyloxy)methyl)	41510-06-9	C17H21NO3		287.36
4-morpholineethanol, alpha-phenyl	4432-34-2	C12H17NO2	D-	207.27
4-morpholineethanol, hydrochloride	41155-82-2	C6H14ClNO2	D-	167.64
4-morpholinegallic acid	63868-67-7	C11H13NO6		255.23
4-morpholinephosphonic acid, di-o-tolyl ester	64039-15-2	C18H22NO4P		347.35
4-morpholinepropanamine	123-00-2	C7H16N2O		144.22
4-morpholinepropionitrile	4542-47-6	C7H12N2O		140.18
4-morpholino-2-(5-nitro-2-thienyl)quinazoline	58139-48-3	C16H14N4O3S		342.37
4-morpholinobenzophenone	24758-49-4	C17H17NO2		267.33
4'-N-acetylamino-2,3,4,5-tetrachlorobiphenyl	88966-78-3	C14H9Cl4NO		349.04
4-n-butoxynitrobenzene	7244-78-2	C10H13NO3		195.22
4-n-butoxyphenol	122-94-1	C10H14O2		166.22
4'-n-butyl-2,3,4,5-tetrachlorobiphenyl	88966-70-5	C16H14Cl4		348.10
4-n-butylaniline	104-13-2	C10H15N		149.24
4-n-butylphenol	1638-22-8	C10H14O		150.22
4-n-dodecylaniline	104-42-7	C18H31N		261.45
4-n-heptylphenol	1987-50-4	C13H20O	surfactant	192.30
4-n-hexylphenol	2446-69-7	C12H18O	surfactant	178.27
4'-nitro-1,1,1-trifluorotoluene	402-54-0	C7H4F3NO2		191.11
4-nitro-1,2-phenylenediamine	99-56-9	C6H7N3O2		153.14
4-nitro-1,2-phenylenediamine monohydrochloride	53209-19-1	C6H8ClN3O2		189.60
4-nitro-1,3-phenylenediamine	5131-58-8	C6H7N3O2		153.14
4-nitro-2,2'-bipyridyl	31860-68-1	C10H7N3O2		201.18
4-nitro-2,3,5,6-tetrachlorophenol	4824-72-0	C6HCl4NO3		276.89
4-nitro-2',3-dimethylbiphenyl	40915-19-3	C14H13NO2		227.26
4-nitro-2-methylbiphenyl	33350-73-1	C13H11NO2		213.24
4-nitro-3'-methylbiphenyl		C13H11NO2		213.24
4-nitro-3-trifluoromethylphenol; TFM	88-30-2	C7H4F3NO3		207.11
4'-nitro-4-biphenylol		C12H9NO3	D-antibacterial	215.21
4'-nitro-4-dimethylaminoazobenzene	2491-74-9	C14H14N4O2	dye or chromophore	270.29
4-nitro-6H-dibenzo[b,d]pyran-6-one	51640-90-5	C13H7NO4		241.20
4'-nitroacetanilide	104-04-1	C8H8N2O3	P-	180.16
4'-nitroacetophenone	100-19-6	C8H7NO3		165.15
4-nitroalizarin; Mordant Brown 44	2243-71-2	C14H7NO6	dye	285.21
4-nitroaniline	100-01-6	C6H6N2O2		138.13

4-nitroanisole	100-17-4	C7H7NO3		153.14
4-nitroanthranilic acid	619-17-0	C7H6N2O4		182.14
4-nitroazobenzene	2491-52-3	C12H9N3O2		227.22
4-nitrobenz[k]aceanthrylene		C20H11NO2		297.31
4-nitrobenzaldehyde	555-16-8	C7H5NO3		151.12
4-nitrobenzaldoxime	1129-37-9	C7H6N2O3		166.14
4-nitrobenzamide	619-80-7	C7H6N2O3		166.14
4-nitrobenzenediazoaminoazobenzene; Cadion	5392-67-6	C18H14N6O2		346.35
4-nitrobenzenesulfonamide	6325-93-5	C6H6N2O4S		202.18
4-nitrobenzo[ghi]perylene		C22H11NO2		321.33
4-nitrobenzoic acid	62-23-7	C7H5NO4		167.12
4-nitrobenzoic acid n-butyl ester	120-48-9	C11H13NO4		223.23
4-nitrobenzoic hydrazide	636-97-5	C7H7N3O3		181.15
4-nitrobenzonitrile	619-72-7	C7H4N2O2		148.12
4-nitrobenzophenone	1144-74-7	C13H9NO3		227.22
4-nitrobenzoyl chloride	122-04-3	C7H4ClNO3		185.57
4-nitrobenzyl acetate	619-90-9	C9H9NO4		195.17
4-nitrobenzyl alcohol	619-73-8	C7H7NO3		153.14
4-nitrobenzyl bromide	100-11-8	C7H6BrNO2		216.03
4-nitrobenzyl chloride	100-14-1	C7H6ClNO2		171.58
4-nitrobenzyl thiocyanate	13287-49-5	C8H6N2O2S		194.21
4-nitrobenzylchloroformate	4457-32-3	C8H6ClNO4		215.59
4-nitrobiphenyl	92-93-3	C12H9NO2		199.21
4-nitrobutanol		C4H9NO3		119.12
4-nitrocarbazole	57905-76-7	C12H8N2O2		212.21
4-nitrocatechol	3316-09-4	C6H5NO4		155.11
4'-nitrochalcone	20432-02-4	C15H11NO3		253.26
4-nitrochalcone	1222-98-6	C15H11NO3		253.26
4-nitrocinnamaldehyde	1734-79-8	C9H7NO3		177.16
4-nitrocinnamyl alcohol	1504-63-8	C9H9NO3		179.17
4-nitrodibenzofuran	86607-81-0	C12H7NO3		213.19
4-nitrodibenzopyranone		C13H7NO4		241.20
4-nitrodiphenylamine	836-30-6	C12H10N2O2	component of dye stuffs	214.22
4-nitrodiphenylthioether	952-97-6	C12H9NO2S		231.27
4-nitrodiphenylthioether sulfone	1146-39-0	C12H9NO4S		263.27
4-nitrodiphenylthioether sulfoxide		C12H9NO3S		247.27
4-nitrofluorene	24237-68-1	C13H9NO2		211.22
4-nitroimidazole	3034-38-6	C3H3N3O2		113.08
4-nitroindole	4769-97-5	C8H6N2O2		162.15
4-nitromethyl hippurate	2644-96-4	C10H10N2O5		238.20
4-nitro-N,N,2-trimethylaniline	32417-74-6	C9H12N2O2		180.21
4-nitrophenacyl bromide	99-81-0	C8H6BrNO3	contact allergen	244.05
4-nitrophenanthrene	82064-15-1	C14H9NO2		223.23
4-nitrophenetole	100-29-8	C8H9NO3		167.16
4-nitrophenol	100-02-7	C6H5NO3	non-corrosive for skin	139.11
4-nitrophenol sodium	824-78-2	C6H4NNaO3		161.09
4-nitrophenoxyacetic acid	1798-11-4	C8H7NO5		197.15
4-nitrophenoxyacetonitrile	33901-46-1	C8H6N2O3		178.15
4-nitrophenyl acetate	830-03-5	C8H7NO4		181.15
4-nitrophenyl acetonitrile	555-21-5	C8H6N2O2		162.15
4-nitrophenyl beta-D-xyloside	2001-96-9	C11H13NO7		271.22
4-nitrophenyl formate	1865-01-6	C7H5NO4		167.12
4-nitrophenyl isothiocyanate	2131-61-5	C7H4N2O2S		180.18
4-nitrophenyl laurate	1956-11-2	C18H27NO4		321.42
4-nitrophenyl phenyl ether; RH-0211	620-88-2	C12H9NO3	P-herbicidal activity	215.21
4-nitrophenyl propionate	1956-06-5	C9H9NO4		195.17
4-nitrophenyl trifluoroacetate	658-78-6	C8H4F3NO4		235.12
4-nitrophenyl, 6-deoxy-alpha-L-galactopyranoside	10231-84-2	C12H15NO7		285.25
4-nitrophenyl, 6-deoxy-beta-L-galactopyranoside	22153-71-5	C12H15NO7		285.25
4-nitrophenyl, alpha-D-galactopyranoside	7493-95-0	C12H15NO8		301.25
4-nitrophenyl, D-galactopyranoside	3150-24-1	C12H15NO8		301.25
4-nitrophenyl, D-glucopyranoside	2492-87-7	C12H15NO8		301.25
4-nitrophenylacetic acid	104-03-0	C8H7NO4	non-corrosive for skin	181.15

4-nitrophenylalanine, DL	2922-40-9	C9H10N2O4		210.19
4-nitrophenyl-alpha-D-mannopyranoside	10357-27-4	C12H15NO8		301.25
4-nitrophenyl-beta-D-mannopyranoside	35599-02-1	C12H15NO8		301.25
4-nitrophenylboronic acid	24067-17-2	C6H6BNO4		166.93
4-nitrophenylchloroformate	7693-46-1	C7H4ClNO4		201.57
4-nitrophenylhydrazine	100-16-3	C6H7N3O2		153.14
4-nitrophenylsulfonic acid potassium	6217-68-1	C6H4KNO6S		257.26
4-nitrophenylthiourea	3696-22-8	C7H7N3O2S		197.21
4-nitrophthalic acid	610-27-5	C8H5NO6		211.13
4-nitrophthalimide	89-40-7	C8H4N2O4		192.13
4-nitropyrene	57835-92-4	C16H9NO2		247.25
4-nitropyridine	1122-61-8	C5H4N2O2		124.10
4-nitropyridine N-oxide	1124-33-0	C5H4N2O3		140.10
4-nitroquinoline	3741-15-9	C9H6N2O2		174.16
4-nitroquinoline 1-oxide	56-57-5	C9H6N2O3	strong contact allergen	190.16
4-nitrosodiphenylamine	156-10-5	C12H10N2O		198.22
4-nitrosodiphenylaniline		C18H14N2O	strong contact allergen	274.32
4-nitrosomethoxybenzene; 4-nitrosoanisole	1516-21-8	C7H7NO2		137.14
4-nitrosophenol	104-91-6	C6H5NO2		123.11
4-nitrosotoluene	623-11-0	C7H7NO		121.14
4-nitrostilbene	4003-94-5	C14H11NO2		225.25
4-nitrostyrene	100-13-0	C8H7NO2		149.15
4-nitrostyryl-carbonyl-2-furan		C13H9NO4	D-hyaluronan lyase inhibitor	243.22
4-nitrothioanisole	701-57-5	C7H7NO2S		169.20
4-nitrothiophenol	1849-36-1	C6H5NO2S		155.17
4-nitrotoluene	99-99-0	C7H7NO2		137.14
4-n-nonylphenol; LNP	104-40-5	C15H24O		220.35
4-n-nonylphenoxyacetic acid	3115-49-9	C17H26O3	surfactant	278.39
4-nonanol	5932-79-6	C9H20O		144.26
4-nonanol, 2,6,8-trimethyl-	123-17-1	C12H26O		186.34
4-nonanol, 2,8-dimethyl-6-isobutyl-	10143-20-1	C15H32O		228.42
4-nonene, 4-nitro	4812-24-2	C9H17NO2		171.24
4-nonene, 5-nitro	6065-01-6	C9H17NO2		171.24
4-nonylphenol ethoxylate; LNP-EO-01	104-35-8	C17H28O2	surfactant	264.41
4-nonylphenol triethoxylate; LNP3EO	51437-95-7	C21H36O4		352.51
4-nonylphenoxy diethoxy acetic acid; LNP3EC	108149-59-3	C21H34O5		366.50
4-nonylphenoxy ethoxy acetic acid; LNP2EC	106807-78-7	C19H30O4		322.44
4-nonylphenoxy triethoxy acetic acid, LNP4EC	184007-22-5	C21H34O5		366.50
4-n-pentadecylphenol	501-24-6	C21H36O		304.52
4-n-pentylphenol	14938-35-3	C11H16O		164.25
4-n-pentylphenylboronic acid	121219-12-3	C11H17BO2		192.07
4-n-propylanisole	104-45-0	C10H14O	fragrances & cosmetics	150.22
4-n-propylheptane	3178-29-8	C10H22		142.29
4-n-propylphenol	645-56-7	C9H12O		136.19
4-O-alpha-D-glucopyranosyl-D-glucitol; maltitol	585-88-6	C12H24O11		344.32
4-O-beta-D-Galactopyranosyl-D-glucitol; lactitol	585-86-4	C12H24O11	D-sweetener	380.35
4'-octadecyloxy-3'-nitrodiphenyl-4-carboxylic acid		C31H45NO5	liquid crystal	511.70
4-octene, 4-nitro	6065-07-2	C8H15NO2		157.21
4-octylaniline	16245-79-7	C14H23N		205.34
4-octyl-N-phenyl-aniline	4175-37-5	C20H27N		281.44
4-octylpyridine	40089-91-6	C13H21N		191.32
4-octyne-3,6-diol, 3,6-dimethyl	78-66-0	C10H18O2		170.25
4-O-methyl-12-O-tetradecanoylphorbol 13-acetate; 5H-cyclopropa[3,4]benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a-decahydro-3-(hydroxymethyl)-4a-beta-methoxy-1,1,6,8-alpha-tetramethyl-7b-a lpha,9-beta- 9a-alpha-trihydroxy-, 9-acetate 9a-tetradecanoate	57716-89-9	C37H58O8		630.86
4-oxazolecarboxamide, 2-(2-fluorophenyl)-5-methyl	52169-84-3	C11H9FN2O2	D-	220.20
4-oxazolin-2-one, 4-(2-naphthyl)	34375-83-2	C13H9NO2		211.22
4-oxazolin-2-one, 4-(4-fluorophenyl)	34375-81-0	C9H6FNO2		179.15
4-oxazolin-2-one, 4-phenyl	34375-80-9	C9H7NO2		161.16
4-pent-1-enamide, 2-allyl-2-(4-methoxyphenyl)	92652-19-2	C15H19NO2		245.32
4-pentanoyloxy-biphenyl-4'-butylcarbamate		C22H27NO4	D-butyrylcholinesterase inhibitor	369.46
4-penten-1-ol	821-09-0	C5H10O		86.13

4-penten-1-one, 1-(3,3-dimethylcyclohexyl)-	56973-87-6	C13H22O	fragrances & cosmetics	194.32
4-Penten-1-one, 1-phenyl-	3240-29-7	C11H12O	fragrances & cosmetics	160.22
4-Penten-2-ol, 3,3-dimethyl-5-(2,2,3-trimethyl- 3-cyclopenten-1-yl)-	107898-54-4	C15H26O	fragrances & cosmetics	222.37
4-pentenal	2100-17-6	C5H8O		84.12
4-pentenal, 2,3-dimethyl	5714-71-6	C7H12O		112.17
4-pentenenitrile	592-51-8	C5H7N		81.12
4-pentenenitrile, 3-hydroxy	27451-36-1	C5H7NO		97.12
4-pentenoic acid	591-80-0	C5H8O2	fragrances & cosmetics	100.12
4-pentenoic acid, 2-(1-naphthyl)-, isopropylhydrazide	3684-09-1	C18H22N2O		282.39
4-pentenoic acid, 2-(2-(diethylamino)ethyl)-2-phenyl-, ethyl ester	14557-50-7	C19H29NO2	D-	303.45
4-pentenoic acid, 2-allyl	99-67-2	C8H12O2		140.18
4-pentenonitrile, 3-hydroxy-, S-	6071-81-4	C5H7NO		97.12
4-pentylaniline	33228-44-3	C11H17N		163.26
4-pentyloxyaniline	39905-50-5	C11H17NO		179.26
4-pentylpyrazole	52222-71-6	C8H14N2		138.21
4-pentyn-1-ol; pent-4-yn-1-ol	5390-04-5	C5H8O		84.12
4-pentyn-2-ol, DL	2117-11-5	C5H8O		84.12
4-pentyn-2-one, 5-hydroxy-	64011-43-4	C5H6O2	P-	98.10
4-phenanthrenol, 1,2,3,4-tetrahydro-2-(1,2,3,4-tetrahydro-2-isoquinolyl)-, acetate, hydrochloride	74051-01-7	C25H26ClNO2	D-	407.94
4-phenoxyaniline	139-59-3	C12H11NO		185.23
4-phenoxybenzaldehyde	67-36-7	C13H10O2		198.22
4-phenoxybenzoic acid	2215-77-2	C13H10O3		214.22
4-phenoxybutyl bromide	1200-03-9	C10H13BrO		229.12
4-phenoxybutyl chloride	2651-46-9	C10H13ClO		184.67
4-phenoxybutyric acid	6303-58-8	C10H12O3		180.20
4-phenoxyphenol	831-82-3	C12H10O2		186.21
4-phenoxyphenylboronic acid	51067-38-0	C12H11BO3		214.03
4-phenoxyphenylisocyanate; see also CAS 3529-87-1	59377-19-4	C13H9NO2		211.22
4-phenoxyphenylurea	78508-44-8	C13H12N2O2		228.25
4-phenyl-1-butanol	3360-41-6	C10H14O		150.22
4-phenyl-1-butylamine	13214-66-9	C10H15N		149.24
4'-phenyl-2,3,4,5-tetrachlorobiphenyl	88966-72-7	C18H10Cl4		368.09
4-phenylacetoxy-biphenyl-4'-butylcarbamate		C24H23NO4	D-butyrylcholinesterase inhibitor	389.45
4-phenylazophenol; Solvent Yellow 7; CI 11800	1689-82-3	C12H10N2O	dye	198.22
4-phenylazophenyl isothiocyanate	7612-96-6	C13H9N3S		239.30
4-phenylbenzaldehyde	3218-36-8	C13H10O		182.22
4-phenylbutyl isothiocyanate	61499-10-3	C11H13NS		191.30
4-phenylbutyramide	1199-98-0	C10H13NO		163.22
4-phenylbutyric acid	1821-12-1	C10H12O2		164.20
4-phenylcyclohexene	4994-16-5	C12H14		158.24
4-phenylmorpholine	92-53-5	C10H13NO		163.22
4-phenylnaphth-1-yl, 5,7,4'-Cl3; N(Bu)2		C26H30Cl3NO	D-antimalarial activity	478.89
4-phenyl-N-nitrosopiperidine	6652-04-6	C11H14N2O		190.24
4-phenylpyridine	939-23-1	C11H9N		155.20
4-phenylsemicarbazide	537-47-3	C7H9N3O		151.17
4-phenylthiosemicarbazide	5351-69-9	C7H9N3S		167.23
4-phenyltoluene; 4-methylbiphenyl	644-08-6	C13H12		168.24
4-picoline; 4-methylpyridine	108-89-4	C6H7N	non-corrosive for skin	93.13
4-picolinium, 1,1'-(4,4'-biphenylylenebis(2-oxoethylene))di-, dibromide	19035-84-8	C28H30Br2N2O2		586.38
4-picolinium, 1-ethoxyethyl-, iodide	73771-12-7	C10H16INO		293.15
4-picolinium, 1-methyl-, iodide	2301-80-6	C7H10IN		235.07
4-pipecoline	626-58-4	C6H13N		99.18
4-pipecolinium, (4,4'-biphenylylenebis(2-oxoethylene))bis(1-methyl-, diiodide	24459-79-8	C30H46I2N2O2	D-	720.52
4-piperidinebutyric acid, methyl ester	63867-69-6	C10H19NO2		185.27
4-piperidinecarboxaldehyde, 1-benzyl-4-phenyl-	26979-21-5	C19H21NO	D-	279.38
4-piperidinecarboxaldehyde, 4-phenyl-	6952-94-9	C12H15NO	D-	189.26
4-piperidinecarboxylic acid amide; isonipecotamide	39546-32-2	C6H12N2O		128.17
4-piperidinecarboxylic acid ethyl ester; ethyl isonipecotate	1126-09-6	C8H15NO2		157.21
4-piperidinecarboxylic acid methyl ester; methyl isonipecotate	2971-79-1	C7H13NO2		143.19
4-piperidinecarboxylic acid; isonipecotic acid	498-94-2	C6H11NO2		129.16
4-piperidinemethanol, 4-phenyl-	4220-08-0	C12H17NO		191.27

4-piperidinepropanol, alpha-(6-methoxyquinol-4-yl)-3-propyl-, nitrate	63885-15-4	C19H26N2O2	D-	314.43
4-piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester), tartrate, (+)-	63938-86-3	C20H27NO8	D-	409.43
4-piperidinol, 1,4-dibutyl-, acetate, hydrochloride	63916-49-4	C15H30ClNO2	D-	291.86
4-piperidinol, 1,4-dibutyl-, hydrochloride	63916-50-7	C13H28ClNO	D-	249.83
4-piperidinol, 1,4-dibutyl-, propionate, hydrochloride	63916-51-8	C16H32ClNO2	D-	305.89
4-piperidinol, 1-benzyl-4-(4-tolyl)-, hydrochloride	83898-26-4	C19H24ClNO	D-	317.86
4-piperidinol, 1-benzyl-4-phenyl-	63843-83-4	C18H21NO	D-	267.37
4-piperidinol, 1-benzyl-4-phenyl-, propionate, hydrochloride	63916-24-5	C21H26ClNO2		359.90
4-piperidinol, 1-butyl-4-(2-furyl)-, hydrochloride	63916-29-0	C10H16ClNO2	D-	217.70
4-piperidinol, 1-butyl-4-(2-pyridyl)-, propionate, dihydrochloride	63916-41-6	C17H28Cl2N2O2	D-	363.33
4-piperidinol, 1-butyl-4-(2-pyridyl)methyl-, acetate, dihydrochloride	63916-38-1	C17H28Cl2N2O2	D-	363.33
4-piperidinol, 1-butyl-4-(2-pyridyl)methyl-, dihydrochloride	63916-39-2	C15H25ClN2O	D-	284.83
4-piperidinol, 1-butyl-4-(2-pyridyl)methyl-, propionate, dihydrochloride	63916-40-5	C18H30Cl2N2O2	D-	377.36
4-piperidinol, 1-butyl-4-(2-thienyl)-, hydrochloride	63916-43-8	C13H22ClNOS	D-	275.84
4-piperidinol, 1-butyl-4-(2-thienyl)-, propionate, hydrochloride	63916-44-9	C16H26ClNO2S	D-	331.91
4-piperidinol, 1-butyl-4-(2-tolyl)-, propionate, hydrochloride	63938-85-2	C19H30ClNO2	D-	339.91
4-piperidinol, 1-butyl-4-(3-(1-butyl-4-oxo)piperidyl)-, dihydrochloride	63916-25-6	C18H36Cl2N2O2	D-	383.40
4-piperidinol, 1-butyl-4-(3-(1-butyl-4-oxo)piperidyl)-, propionate, dihydrochloride	63938-83-0	C21H40Cl2N2O3	D-	439.47
4-piperidinol, 1-butyl-4-(3-pyridyl)-, acetate, dihydrochloride	63916-36-9	C16H26Cl2N2O2	D-	349.30
4-piperidinol, 1-butyl-4-(3-pyridyl)-, butyrate, dihydrochloride	63916-37-0	C18H30Cl2N2O2	D-	377.36
4-piperidinol, 1-butyl-4-(3-pyridyl)-, propionate, dihydrochloride	63916-42-7	C17H28Cl2N2O2	D-	363.33
4-piperidinol, 1-butyl-4-(3-tolyl)-, propionate, hydrochloride	63916-45-0	C19H30ClNO2	D-	339.91
4-piperidinol, 1-butyl-4-(6-alpha-picolyl)methyl-, propionate, dihydrochloride	63916-35-8	C19H32Cl2N2O2	D-	391.38
4-piperidinol, 1-butyl-4-cyclohexyl-, acetate, hydrochloride	63916-26-7	C14H26ClNO2	D-	275.82
4-piperidinol, 1-butyl-4-cyclohexyl-, butyrate, hydrochloride	63916-27-8	C16H30ClNO2	D-	303.87
4-piperidinol, 1-butyl-4-cyclohexyl-, propionate, hydrochloride	63916-28-9	C18H34ClNO2	D-	331.93
4-piperidinol, 1-butyl-4-methyl-, propionate, hydrochloride	63916-31-4	C13H26ClNO2	D-	263.81
4-piperidinol, 1-butyl-4-phenyl-, phenylacetate, hydrochloride	63916-33-6	C23H30ClNO2	D-	387.95
4-piperidinol, 1-isobutyl-4-phenyl-, propionate, hydrochloride	63938-87-4	C18H28ClNO2	D-	325.88
4-piperidinol, 1-methyl-4-phenyl-, diphenylacetate, hydrochloride	63916-53-0	C26H28ClNO2		421.97
4-piperidinol, 1-sec-butyl-4-phenyl-, propionate, hydrochloride	63916-34-7	C18H28ClNO2	D-	325.88
4-piperidinol, 2,2,6-trimethyl-, benzoate (ester)	500-34-5	C15H21NO2	D-	247.34
4-piperidinol, 3-ethyl-1-methyl-4-phenyl-, acetate, hydrochloride	63916-52-9	C16H24ClNO2	D-	297.83
4-piperidinol, 3-ethyl-1-methyl-4-phenyl-, propionate, hydrochloride	63039-90-7	C17H26ClNO2	D-	311.85
4-piperidinol, 4-(3-(trifluoromethyl)phenyl)-, hydrochloride	1683-49-4	C12H15ClF3NO	D-	281.70
4-piperidinol, 4-(4-chlorophenyl)-1-(2-(2-methyl-1,3-benzodioxol-2-yl)ethyl)-, hydrochloride	52502-60-0	C21H25Cl2NO3	D-	410.34
4-piperidinol, 4-benzyl-	51135-96-7	C12H17NO		191.27
4-piperidinol, 4-cyclohexyl-1,3-dimethyl-, propionate, hydrochloride	63916-46-1	C16H30ClNO2	D-	303.87
4-piperidinol, 4-cyclohexyl-1-isopropyl-, propionate, hydrochloride	63916-47-2	C17H32ClNO2	D-	317.90
4-piperidinol, 4-cyclohexyl-1-methyl-, propionate, hydrochloride	63916-48-3	C15H28ClNO2	D-	289.85
4-piperidinol, N-nitroso-	55556-93-9	C5H10N2O2	D-	130.15
4-piperidinone, 1-(2-phenylethyl)-	39742-60-4	C13H17NO		203.28
4-piperidinopiperidine	4897-50-1	C10H20N2		168.28
4-piperidinopyridine	2767-90-0	C10H14N2		162.24
4-piperidinylacetic acid	51052-78-9	C7H13NO2		143.19
4-piperidone, 2,2,6,6-tetramethyl-, oxime	4168-79-0	C9H18N2O		170.26
4-propionylphenyl N-methylcarbamate	54266-28-3	C11H13NO3		207.23
4-propoxybenzoic acid	5438-19-7	C10H12O3		180.20
4-propylaniline	2696-84-6	C9H13N		135.21
4-propylbenzenesulfonamide	1132-18-9	C9H13NO2S		199.27
4-propylpyridine	1122-81-2	C8H11N		121.18
4-propylthio-2,5-dimethoxyphenethylamine	S-0001-053	C13H21NO2S	D-psychedelic	255.38
4-pyrazolecarbonitrile, 5-amino-3-cyanomethyl-	54711-21-6	C6H5N5		147.14
4-pyrazolecarbonitrile, 5-amino-3-cyanomethyl-1-phenyl-	7152-40-1	C12H9N5	D-	223.24
4-pyrazolecarboxamide, 1-(2-hydroxyethyl)-3-nitro-	39205-83-9	C6H8N4O4		200.15
4-pyrazolecarboxylic acid, 3-amino-	41680-34-6	C4H5N3O2		127.10
4-pyrazolin-3-one, 1-phenyl-	1008-79-3	C9H8N2O		160.18

4-pyridazineacetic acid, 1,2,3,6-tetrahydro-3,6-dioxo-2-phenyl-	5338-29-4	C12H10N2O4		246.22
4-pyridazinol, 3-(dimethylamino)-6-methyl-	22390-38-1	C7H11N3O	D-	153.18
4-pyridazinol, 3-amino-6-methyl-	18591-86-1	C5H7N3O	D-	125.13
4-pyridazinol, 6-methyl-3-(4-morpholinyl)-	22390-46-1	C9H13N3O2	D-	195.22
4-pyridineacrylic acid, methyl ester	7340-34-3	C9H9NO2		163.18
4-pyridinealdoxime	696-54-8	C6H6N2O		122.13
4-pyridinecarbohydrazonothioic acid, methyl ester	63690-18-6	C7H11N3S	D-	169.25
4-pyridinecarboxaldehyde	872-85-5	C6H5NO		107.11
4-pyridinecarboxaldehyde, O-ethyloxime	60833-41-2	C8H10N2O	D-	150.18
4-pyridinecarboxaldehyde, O-methyloxime	57980-42-4	C7H8N2O	D-	136.15
4-pyridinecarboxamide, compd. with N,N-dimethylmethanamine (1:1)	63905-51-1	C9H15N3O		181.24
4-pyridinecarboxylic acid, 2-((((carboxymethyl)thio)amino)iminomethyl)hydrazide, monohydrochloride	63905-52-2	C8H10ClN5O2S	D-	275.72
4-pyridinecarboxylic acid, 2,2-bis((2-thioxo-3(2H)-benzothiazolyl)methyl)hydrazide	71085-96-6	C22H17N5OS4		495.67
4-pyridineethanethioamide	5451-38-7	C7H8N2S		152.22
4-pyridinemethanol	586-95-8	C6H7NO		109.13
4-pyridinemethanol, 3,3'-(dithiodimethylene)bis(5-hydroxy-6-methyl-, dihydrochloride, [hydrate]	10049-83-9	C16H22Cl2N2O4S2	D-	441.40
4-pyridinemethanol, 3-hydroxy-5-(mercaptomethyl)-2-methyl-	703-46-8	C8H11NO2S	D-	185.24
4-pyridinemethanol, alpha-(4-chlorophenyl)-alpha-phenyl-	3737-16-4	C18H14ClNO	D-	295.77
4-pyridinepropanamide	84200-07-7	C8H10N2O		150.18
4-pyridinepropanamine	30532-36-6	C8H12N2		136.20
4-pyridinepropanol; 3-(4-pyridyl)-1-propanol	2629-72-3	C8H11NO		137.18
4-pyridinethiol, 3,5-dibromo-	63905-95-3	C5H3Br2NS		268.97
4-pyridinethiol, 3,5-diiodo-	63905-96-4	C5H3I2NS	P-	362.96
4-pyridinol, 2,3,5,6-tetrachloro-, sodium salt	5000-22-6	C5Cl4NNaO		254.86
4-pyridinol, 3,5-dibromo-	25813-25-6	C5H3Br2NO		252.90
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-013		C21H20N6	D-antimalarial activity	356.43
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-014		C22H22N6	D-antimalarial activity	370.46
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-015		C22H22N6S	D-antimalarial activity	402.52
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-016		C23H24N6	D-antimalarial activity	384.49
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-017		C22H22N6O	D-antimalarial activity	386.46
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-018		C23H24N6O2	D-antimalarial activity	416.48
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-019		C24H26N6O3	D-antimalarial activity	446.51
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-020		C24H26N6O3	D-antimalarial activity	446.51
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-021		C21H19ClN6	D-antimalarial activity	390.88
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-024		C22H25N5O	D-antimalarial activity	375.48
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-025		C23H27N5O	D-antimalarial activity	389.50
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-026		C23H27N5OS	D-antimalarial activity	421.57
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-027		C24H29N5O	D-antimalarial activity	403.53
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-028		C23H27N5O2	D-antimalarial activity	405.50
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-029		C24H29N5O3	D-antimalarial activity	435.53
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-030		C25H31N5O4	D-antimalarial activity	465.55
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-031		C25H31N5O4	D-antimalarial activity	465.55
4-pyrido-5-aryl-2-[R]-pyrimidine deriv.; 5353-032		C22H24ClN5O	D-antimalarial activity	409.92
4-pyridoxic acid	82-82-6	C8H9NO4		183.16
4-pyridylacetamide	39640-62-5	C7H8N2O		136.15
4-pyridylacetone	6304-16-1	C8H9NO		135.17
4-pyridylacetonitrile hydrochloride	92333-25-0	C7H7ClN2		154.60
4-pyridylboronic acid	1692-15-5	C5H6BNO2		122.92
4-pyrimidinecarboxylic acid, 1,2,3,6-tetrahydro-2,6-dioxo-5-fluoro-	703-95-7	C5H3FN2O4	D-	174.09
4-pyrimidinecarboxylic acid, 2,6-dihydroxy-5-methyl-	3993-73-5	C6H6N2O4	D-	170.12
4-pyrimidinecarboxylic acid, 6-amino-2-mercapto-5-methyl-	13166-59-1	C6H7N3O2S		185.20
4-pyrimidinecarboxylic acid, 6-hydroxy-2-methyl-	34415-10-6	C6H6N2O3	D-	154.12
4-pyrimidinol, 2,5,6-triamino-, hydrogen sulfate (ester)	1603-02-7	C4H9N5O5S		239.21
4-pyrimidinol, 2,6-diamino-5-(phenylazo)-	3054-70-4	C10H10N6O		230.23
4-pyrimidinol, 2,6-diamino-5-nitroso-	2387-48-6	C4H5N5O2	D-	155.12
4-pyrimidinol, 2-1H-benzimidazol-2-ylamino)-6-methyl-	42389-40-2	C12H11N5O		241.25
4-pyrimidinol, 6-amino-2-(4-methyl-1-piperazinyl)-	33080-87-4	C9H15N5O	D-	209.25
4-pyrimidinol, 6-amino-2-(4-phenyl-1-piperazinyl)-	33080-88-5	C14H17N5O	D-	271.32
4-pyrimidinol, 6-methyl-2-morpholino-	19810-74-3	C9H13N3O2		195.22
4-pyrrolidinopyridine	2456-81-7	C9H12N2		148.21
4-qinazolinamine	15018-66-3	C8H7N3		145.16

4-quinazolinecarboxylic acid, 3,4-dihydro-3-(2,3-dibromopropyl)-4-hydroxy-2 mercapto-, ethyl ester	74332-98-2	C14H16Br2N2O 3S	D-	452.17
4-quinazolinol, 3-oxide	7152-38-7	C8H6N2O2		162.15
4-quinolineamine, 7-chloro-N-(3-(1-pyrrolidinyl)propyl)-, 1-oxide	63937-25-7	C16H20ClN3O		305.81
4-quinolinecarboxamide, 2-(5-nitro-2-furylvinyl)-	798-64-1	C16H11N3O4		309.28
4-quinolinol, 1,2,3,4-tetrahydro-1,3,3-trimethyl-	53207-56-0	C12H17NO	D-	191.27
4-quinolinol, 3-chloro-2-trichloromethyl-, methylcarbamate	73855-35-3	C12H8Cl4N2O2	D-	354.02
4-quinolinol, 6-heptyl-, 1-oxide	63834-44-6	C16H21NO2		259.35
4-quinolinone, 1,2,3,4-tetrahydro-1,3-dimethyl-	53207-49-1	C11H13NO		175.23
4-quinolinone, 1,2,3,4-tetrahydro-1,3-dimethyl-7-methoxy-	53207-51-5	C12H15NO2		205.26
4-quinolinone, 1,2,3,4-tetrahydro-7-chloro-1,3,3-trimethyl-	53207-53-7	C12H14ClNO		223.70
4-quinolinone, 1,2,3,4-tetrahydro-7-chloro-1,3-dimethyl-	53207-50-4	C11H12ClNO		209.68
4-quinolinone, 1,2,3,4-tetrahydro-7-methoxy-1,3,3-trimethyl-	53207-54-8	C13H17NO2	D-	219.28
4-sec-butyl-2,3-epoxypropoxy-benzene	67557-76-0	C13H18O2		206.28
4-sec-butylaniline	30273-11-1	C10H15N		149.24
4-sec-butylphenol	99-71-8	C10H14O		150.22
4-sec-butylphenoxyacetic acid	4917-89-9	C12H16O3		208.26
4-sec-butylphenyl N-methylcarbamate	3942-51-6	C12H17NO2		207.27
4-seco-gamma-terpinoic acid		C10H16O3	atmospheric oxidation product of terpenes	184.23
4-selenazolecarboxamide, 2-beta-D-ribofuranosyl-	83705-13-9	C9H12N2O5Se		307.16
4-stilbazole	103-31-1	C13H11N		181.24
4-stilbenamine, (E)-	4309-66-4	C14H13N		195.26
4-stilbenamine, 2'-chloro-N,N-dimethyl-	63020-91-7	C16H16ClN		257.76
4-stilbenamine, 2'-fluoro-N,N-dimethyl-	959-73-9	C16H16FN		241.31
4-stilbenamine, 3'-chloro-N,N-dimethyl-	63040-27-7	C16H16ClN		257.76
4-stilbenamine, 4'-fluoro-N,N-dimethyl-	405-86-7	C16H16FN		241.31
4-stilbenamine, N,N,2'-trimethyl-	63019-09-0	C17H19N		237.35
4-stilbenamine, N,N,3'-trimethyl-	63040-32-4	C17H19N		237.35
4-stilbenamine, N,N,4'-trimethyl-	7378-54-3	C17H19N	D-	237.35
4-stilbenamine, N,N-diethyl-	40193-47-3	C18H21N		251.37
4-stilbenamine, N,N-dimethyl-, (E)-	838-95-9	C16H17N		223.32
4-stilbenamine, N,N-dimethyl-, (Z)-	14301-11-2	C16H17N		223.32
4-stilbenecarboxylic acid, 4'-chloro-alpha-cyano-	73928-05-9	C16H10ClNO2	D-	283.71
4-styrenesulfonic acid sodium	2695-37-6	C8H7NaO3S		206.19
4-tert-butyl dihydrocinnamaldehyde; 3-(4-tert-butylphenyl)propanal ; bourgeonal	18127-01-0	C13H18O	fragrances & cosmetics; non-corrosive for skin	190.29
4-tert-butyl-1,2-benzenedithiol	117526-80-4	C10H14S2		198.35
4'-tert-butyl-2,3,4,5-tetrachlorobiphenyl	88966-71-6	C16H14Cl4		348.10
4-tert-butyl-2,6-dichlorophenol	34593-75-4	C10H12Cl2O		219.11
4'-tert-butyl-2',6'-dimethylacetophenone	2040-10-0	C14H20O	fragrances & cosmetics	204.31
4-tert-butyl-2,6-dinitrophenol	4097-49-8	C10H12N2O5		240.22
4-tert-butyl-2-chloro-6-nitrophenol	14593-28-3	C10H12ClNO3		229.66
4-tert-butyl-2-chlorophenol	98-28-2	C10H13ClO		184.67
4-tert-butyl-2-methylphenol	98-27-1	C11H16O		164.25
4-tert-butyl-2-nitrophenol	3279-07-0	C10H13NO3		195.22
4-tert-butyl-3-methylphenyl N-methylcarbamate		C13H19NO2		221.30
4'-tert-butyl-4-chlorobutyrophenone	43076-61-5	C14H19ClO		238.76
4-tert-butyl-4'-methoxydibenzoylmethane; Eusolex 9020; Parsol 1789	70356-09-1	C20H22O3	D-UV screen	310.39
4-tert-butyl-alpha-methylhydrocinnamic acid	66735-04-4	C14H20O2		220.31
4-tert-butylaniline	769-92-6	C10H15N		149.24
4-tert-butylbenzaldehyde	939-97-9	C11H14O		162.23
4-tert-butylbenzamide	56108-12-4	C11H15NO		177.25
4-tert-butylbenzenesulfonyl chloride	15084-51-2	C10H13ClO2S		232.73
4'-tert-butylbenzo-27-crown-9 ether	121445-65-6	C26H44O9		500.63
4'-tert-butylbenzo-30-crown-10 ether	121445-66-7	C28H48O10		544.68
4-tert-butylbenzoic acid	98-73-7	C11H14O2		178.23
4-tert-butylbenzylalcohol	877-65-6	C11H16O		164.25
4-tert-butylcatechol	98-29-3	C10H14O2	anti-oxidant	166.22
4-tert-butylcyclohexanecarbaldehyde	20691-52-5	C11H20O	fragrances & cosmetics	168.28
4-tert-butyl-cyclohexanol	98-52-2	C10H20O		156.27
4-tert-butylcyclohexyl acetate	32210-23-4	C12H22O2		198.30
4-tert-butyl-N-nitrosopiperidine	46061-25-0	C9H18N2O		170.25

4-tert-butylphenol	98-54-4	C10H14O	potable water contaminant from polyethylene pipes; contact allergen (?); use regulated in EU	150.22
4-tert-butylphenylboronic acid	123324-71-0	C10H15BO2		178.04
4-tert-butylphenyl-diphenyl phosphate; CAS also 56803-37-3	981-40-8	C22H23O4P		382.40
4-tert-butylpyridine	3978-81-2	C9H13N		135.21
4-tert-butylthiophenol	2396-68-1	C10H14S		166.29
4-tert-butyltoluene	98-51-1	C11H16		148.25
4-tert-pentylcyclohexanol	5349-51-9	C11H22O	fragrances & cosmetics	170.30
4-tert-pentylphenol	80-46-6	C11H16O		164.25
4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-6-(5-methy 3-phenyl-4-isoxazolecarboxamido)-7-oxo-, monosodium sal	1173-88-2	C19H18N3NaO 5S	D-	423.42
4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2 phenoxybutyramido)-, monopotassium sal	1245-44-9	C18H21KN2O5 S	D-	416.54
4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2 phenoxypropionamido)-, monopotassium salt	132-93-4	C17H19KN2O5 S		402.51
4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2 phenylacetamido)-, compd. with 2-(diethylamino)ethyl p-aminobenzoate (1:1)	54-35-3	C16H18N2O4S	D-	334.39
4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-(((((2,3-dihydro-4 methyl-3-oxo-1H-pyrazol-1-yl)carbonyl)amino)phenylacetyl)amino)-3,3-dimethyl-7-oxo-, monosodium salt, (2S-(2alpha,5alpha,6beta(S*)))	54944-56-8	C21H22N5Na1 O6S		495.49
4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, 1-((ethoxycarbonyl)oxy)ethyl ester, hydrochloride	37661-08-8	C21H28ClN3O7 S	D-	501.99
4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-(2,2-dimethyl-5-oxo-4 phenyl- imidazolinyl)-3,3-dimethyl-7-oxo-, monopotassium sal	5321-32-4	C19H22KN3O4 S	D-	427.56
4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-(2,6 dimethoxybenzamido)-3,3-dimethyl- 7-oxo-, monosodium sal	132-92-3	C17H19N2NaO 6S	D-	402.40
4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-(2-amino-2 phenylacetamido)- 3,3-dimethyl-7-oxo-, sodium salt, D-(-)	69-52-3	C16H18N3NaO 4S	D-	371.39
4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-(2-ethoxy-1 naphthamido)- 3,3-dimethyl-7-oxo-, monosodium sal	985-16-0	C21H21N2NaO 5S	D-	436.46
4-thiazolecarboxaldehyde, 2-(5-nitro-2-thienyl)-	31898-37-0	C8H4N2O3S2	natural product	240.26
4-thiazolecarboxamide, N-(1-(4-((2,5-dihydro-4-methoxy-2-oxo-1H-pyrrol-1 yl)carbonyl)-4,5-dihydro-2-thiazolyl)-2-hydroxyethyl)-2-((hydroxyimino)methyl)-	12656-40-5	C16H17N5O6S 2	D-	439.47
4-thiazolidinecarboxylic acid, 2-phenyl-	42607-21-6	C10H11NO2S	D-	209.27
4-thiazolidinecarboxylic acid, D-	45521-09-3	C4H7NO2S	D-	133.17
4-thiazolidinecarboxylic acid, DL-	19291-02-2	C4H7NO2S		133.17
4-thiazolidinecarboxylic acid, L-	34592-47-7	C4H7NO2S	D-	133.17
4-thiazolidinecarboxylic acid, sodium salt	35041-11-3	C4H6NNaO2S	D-	155.15
4-thiazolidinone, 2,3-diphenyl-	29291-15-4	C15H13NOS		255.34
4-thiazolidinone, 3-(((2-hydroxyphenyl)methylene)amino)-5 (phenylmethylene)-2-thioxo-	1438-25-1	C17H14N2O3S 2		358.44
4-thiazolidinone, 3-(4-chlorophenethyl)-2-(3,4-xylyl)imino-	34375-51-4	C19H19ClN2OS		358.89
4-thiazolidinone, 3-(4-chlorophenethyl)-2-(3-tolyl)imino-	34375-50-3	C18H17ClN2OS		344.86
4-thiazolidinone, 3-(4-chlorophenethyl)-2-phenylimino-	34375-49-0	C17H15ClN2OS		330.84
4-thiazolidinone, 3-amino-2-thioxo-	1438-16-0	C3H4N2OS2		148.21
4-thiazolidinone, 3-amino-5-(phenylmethylene)-2-thioxo-	4992-29-4	C10H8N2OS2		236.31
4-thiazolidinone, 5-((4-chlorophenyl)methylene)-2-thioxo-	6318-37-2	C10H6ClNOS2		255.74
4-thiazolidinone, 5-(phenylmethylene)-3-((phenylmethylene)amino)-2-thioxo-	4992-30-7	C17H16N2OS2	P-	328.46
4-thiazolidinone, 5-benzylidene-2-phenylimino-	38771-64-1	C16H12N2OS		280.35
4-toluamide	619-55-6	C8H9NO		135.17
4-toluenesulfonyl fluoride	455-16-3	C7H7FO2S		174.19
4-toluenesulfonyl hydrazide	1576-35-8	C7H10N2O2S		186.23
4-toluenesulfonylacetone	5366-49-4	C10H12O3S		212.27
4-toluenesulfonylurea	1694-06-0	C8H10N2O3S		214.24
4-toluidine hydrochloride	540-23-8	C7H10ClN		143.62
4-tolunitrile	104-85-8	C8H7N		117.15
4-toluoyl chloride	874-60-2	C8H7ClO		154.60
4-tolyl isocyanate	622-58-2	C8H7NO		133.15
4-tolyl isothiocyanate	622-59-3	C8H7NS		149.21
4-tolyl N,N-dimethylcarbamate	7305-08-0	C10H13NO2		179.22
4-tolylacetonitrile	2947-61-7	C9H9N		131.18
4-tolylacetylene	766-97-2	C9H8		116.16
4-tolyldimethylchlorosilane	35239-30-6	C9H13ClSi		184.74
4-tolylmethyldichlorosilane	25898-37-7	C8H10Cl2Si		205.16
4-trichloroacetoxy-biphenyl-4'-butylcarbamate		C19H18Cl3NO4	D-butyrylcholinesterase inhibitor	430.71

4-tricyclo-decylindene-8-butanal; butanal, 4-(octahydro-4,7-methano-5H inden-5-ylidene)-	30168-23-1	C14H20O	fragrances & cosmetics; non-corrosive for skin	204.31
4-tridecen-1-ol acetate (E)	72269-48-8	C15H28O2	P-pheromone of tomato pinworm (Keiferia lycopersicella)	240.39
4-tridecen-1-ol acetate (Z)	65954-19-0	C15H28O2	P-pheromone of tomato pinworm (Keiferia lycopersicella)	240.39
4-trifluoromethoxyphenylboronic acid	139301-27-2	C7H6BF3O3		205.93
4'-trifluoromethyl-2,3,4,5-tetrachlorobiphenyl	88966-73-8	C13H5Cl4F3		359.99
4-trifluoromethyl-7-ethoxycoumarin	115453-82-2	C12H9F3O3	D-CYP-2B6 inhibitor	258.19
4'-trifluoromethylacetophenone	709-63-7	C9H7F3O		188.15
4-trifluoromethylbenzamide	1891-90-3	C8H6F3NO		189.14
4-trifluoromethylbenzyl chloride	705-29-3	C8H6ClF3		194.58
4-trifluoromethylyphenylboronic acid	128796-39-4	C7H6BF3O2		189.93
4-trimethylacetoxy-biphenyl-4'-butylcarbamate		C22H27NO4	D-butyrylcholinesterase inhibitor	369.46
4-trimethylsiloxynitrobenzene	1014-66-0	C9H13NO3Si		211.29
4-triphenylacetoxy-biphenyl-4'-butylcarbamate		C37H33NO4	D-butyrylcholinesterase inhibitor	555.67
4-undecanol	30207-98-8	C11H24O		172.31
4-vinyl-1-cyclohexene	100-40-3	C8H12		108.18
4-vinylanisole	637-69-4	C9H10O		134.18
4-vinylbiphenyl	2350-89-2	C14H12		180.25
4-vinylphenol	2628-17-3	C8H8O	fragrances & cosmetics	120.15
4-vinylphenylboronic acid	2156-04-9	C8H9BO2		147.97
4-vinylpyridine	100-43-6	C7H7N		105.14
4-vinylpyridine divinylbenzene copolymer	9017-40-7	unavailable		unavailable
4-vinylpyridine N-oxide polymer	26715-00-4	unavailable		unavailable
4-vinylpyridine polymer	25232-41-1	unavailable		unavailable
5-((2-chloro-5-nitrophenyl)amino)-2,4-dihydro-2-(2,4,6-trichlorophenyl)-3H pyrazol-3-one	30707-68-7	C15H8Cl4N4O3		434.07
5-((4-(diethylamino)phenyl)methylene)-1,3-dimethylbarbituric acid; DEBDMPT		C17H21N3O3	dye or chromophore	315.37
5-(1,5-dimethyl-4-hexenyl)dihydrofuran-2(3H)-one	61099-53-4	C12H20O2	fragrances & cosmetics	196.29
5(1H)-naphthacenone, 2,4a,12,12a-tetrahydro-3-acetyl-4a-((tetrahyro-5 hydroxy-5-(hydroxyacetyl)-6-methyl-2H-pyran-2-yl)oxy)-1,2,6,7-tetrahydroxy-(1R-(1-alpha,2-alpha,4a- alpha(2S*,5S*,6S*),12a-alpha))	30361-37-6	C28H30O11		542.54
5-(2,3-dimethyltricyclo[2.2.1.0(2,6)]hept-3-yl)-2-methylpent-2-enyl butyrate	67633-99-2	C19H30O2	fragrances & cosmetics	290.45
5-(2,4,6-trimethyl-3-cyclohexen-1-yl)pent-4-en-3-one	67801-30-3	C14H22O	fragrances & cosmetics	206.33
5-(2´-cyclohexylidenylethyl)- 5-ethylbarbituric acid	22173-64-4	C14H20N2O3	D-convulsant	264.32
5-(2-ethoxyphenyl)-1-methyl-3-propyl-7H-pyrazolo[4,3-d]pyrimidin-7-ol	139756-21-1	C17H20N4O2	drug synthesis intermediate	312.37
5-(2-pyridyl)pentanol	84199-96-2	C10H15NO		165.23
5-(2-pyridyl)pentylamine	59082-57-4	C10H16N2		164.25
5-(3,5,6-trimethyl-3-cyclohexen-1-yl)pent-4-en-3-one	67801-32-5	C14H22O	fragrances & cosmetics	206.33
5-(3-pyridyl)pentanol	84200-03-3	C10H15NO		165.23
5-(3-pyridyl)pentylamine	84200-05-5	C10H16N2		164.25
5-(4-(dimethylamino)benzylidene)rhodanine	536-17-4	C12H12N2OS2		264.36
5-(4-fluorophenyl)valeric acid	24484-22-8	C11H13FO2		196.22
5-(4-pyridyl)-nona-2,7-diene	2057-34-3	C14H19N		201.31
5-(4-pyridyl)pentanol	4343-96-8	C10H15NO		165.23
5-(4-pyridyl)pentylamine	59082-52-9	C10H16N2		164.25
5-(5-nitro-2-furyl)-1,3,4-oxadiazole-2-ol	2122-86-3	C6H3N3O5		197.11
5(8H)-naphthacenone, 7,9,10,12-tetrahydro-10-((3-(3-cyano-4-morpholinyl) 2,3,6-tridesoxy-alpha-L-xylo-hexopyranosyl)oxy)-8-(hydroxyacetyl)-12-imino-1-methoxy-6,8,11-trihy droxy-, (8S-cis)	92692-62-1	C32H35N3O11		637.64
5(8H)-naphthacenone, 7,9,10,12-tetrahydro-10-((3-amino-2,3,6-tridesoxy alpha-L-lyxo-hexopyranosyl)oxy)-8-(hydroxyacetyl)-12-imino-1-methoxy-6,8,11-trihydroxy-, monohydrochloride, (8S-cis)	77331-69-2	C27H31ClN2O10		579.00
5-(bicycloheptenyl)triethoxysilane	18401-43-9	C13H24O3Si		256.42
5-(chloromethylfurfuryl)trimethylammonium chloride		C9H15Cl2NO		224.13
5-(chloromethylfurfuryl)trimethylammonium iodide	66473-27-6	C9H15ClINO		315.58
5-(diethoxymethyl)-3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indene	67633-92-5	C15H24O2	fragrances & cosmetics	236.35
5-(hydroxymethylfurfuryl)trimethylammonium iodide	66473-26-5	C9H16INO2		297.14
5-(methoxyfurfuryl)trimethylammonium iodide	66473-28-7	C9H16INO2		297.14
5'-(N,N-bis[2-(isobutoxycarbonyloxy)ethyl]amino)-4'-methoxy-2'-(5-nitro-2 thiazolylazo)acetanilide	82457-22-5	C26H36N6O10S		624.67
5(or 4)-hexenoic acid, 4(or 6)-(acetyloxy)-	83145-58-8	C8H12O4		172.18
5(or 6)-methyl-7(or 8)-(1-methylethyl)bicyclo[2.2.2]oct-5-ene-2-carbaldehyde	68259-31-4	C13H20O	fragrances & cosmetics	192.30
5-(trifluoromethoxy)indole-2-carboxylic acid	175203-84-6	C10H6F3NO3		245.16
5-(trifluoromethyl)-2'-deoxycytidine	66384-66-5	C10H12F3N3O4		295.22

5-(trifluoromethyl)uracil	54-20-6	C5H3F3N2O2		180.08
5,10-(iminomethano)-5H-dibenzo[a,d]cycloheptene-13-ethanamine, 10,11-dihydro-N,N-dimethyl-, (Z)-2-butenedioate (1:2)	37046-70-1	C24H29ClN2O4		444.96
5,10-dinitrobenzo[ghi]perylene	83292-26-6	C22H10N2O4		366.33
5,11-dimethylchrysene	14207-78-4	C20H16		256.35
5,12-bis(phenylethynyl)naphthacene	18826-29-4	C34H20		428.53
5,12-dimethylchrysene	14250-05-6	C20H16		256.35
5,12-naphthacenedione, 10-((3-amino-2,3,6-tridesoxy-alpha-L-lyxo hexopyranosyl)oxy)-8-(1,2-dihydroxyethyl)-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-, hydrochloride	63950-05-0	C27H32ClNO11		582.00
5,12-naphthacenedione, 1-amino-6,11-dihydroxy	25680-07-3	C18H11NO4		305.29
5,12-naphthacenedione, 7,8,9,10-tetrahydro-10-((3-(bis(phenylmethyl)amino)-2,3,6-tridesoxy- alpha-L-lyxo-hexopyranosyl)oxy)-8-(1-hydroxyethyl)-1-methoxy-6,8,11-trihydroxy-, hydrochloride, [hydrate], (8S-cis)- (2:2:3)	70844-06-3	C41H44ClNO10		746.25
5,12-naphthacenedione, 7,8,9,10-tetrahydro-10-((3-(bis(phenylmethyl)amino)-2,3,6-tridesoxy- alpha-L-lyxo-hexopyranosyl)oxy)-8-(hydroxyacetyl)-1-methoxy-6,8,11-trihydroxy-, hydrochloride, (8S-cis	70844-20-1	C41H42ClNO11		760.24
5,12-naphthacenedione, 7,8,9,10-tetrahydro-10-((3-amino-2,3,6-trideoxy alpha-L-lyxo- hexopyranosyl)oxy)-1-methoxy-8-(4-morpholinylacetyl)-6,8,11-trihydroxy-, (8S-cis)	76549-16-1	C31H36N2O11		612.63
5,12-naphthacenedione, 7,8,9,10-tetrahydro-7-((3-amino-2,3,6-tridesoxy alpha-L-lyxo- hexopyranosyl)oxy)-9-(hydroxyacetyl)-6,9,11-trihydroxy-, (7S-cis)-, hydrochloride	64363-63-9	C26H28ClNO10		549.96
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-(1,2-dihydroxyethyl)-1 methoxy-10-((2,3,6-tridesoxy-2-(trifluoroacetamido)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-tri hydroxy	66512-17-2	C29H30F3NO12		641.55
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-(1,2-dihydroxyethyl)-1 methoxy-10-((2,3,6-tridesoxy-3-((phenylmethyl)amino)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-tr ihydroxy-, hydrochloride, (8S-cis	70844-19-8	C34H38ClNO11		672.13
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-(1-hydroxyethyl)-1-methoxy 10-((2,3,6-tridesoxy-3-((phenylmethyl)amino)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-trihydroxy-, hydrochloride, (8S-cis	70878-50-1	C34H38ClNO10	D-	656.13
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-(hydroxyacetyl)-1-methoxy-10-((2,3,6-tridesoxy-3-((phenylmethyl)amino)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-trihydroxy-, hydrochloride, (8S-cis)	70844-18-7	C34H36ClNO11		670.11
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-(hydroxyacetyl)-1-methoxy-10-((2,3,6-tridesoxy-3-(1-piperidinyl)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-trihydroxy-, hydrochloride, (8S-cis)	70844-11-0	C32H38ClNO11		648.10
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-(hydroxyacetyl)-1-methoxy-10-((2,3,6-tridesoxy-3-(diethylamino)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-trihydroxy-, hydrochloride, (8S-cis)	70844-09-6	C31H38ClNO11		636.09
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-(hydroxyacetyl)-1-methoxy-10-((2,3,6-tridesoxy-3-(dimethylamino)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-trihydroxy-, hydrochloride, (8S-cis)	67106-76-7	C29H34ClNO11		608.04
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-(hydroxyacetyl)-1-methoxy-10-((2,3,6-tridesoxy-3-(trifluoroacetamido)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-trihydroxy-, (8S-cis)	26295-56-7	C29H28F3NO12		639.53
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-(hydroxyacetyl)-1-methoxy-10-((2,3,6-tridesoxy-3-(trifluoroacetamido)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-trihydroxy-, 8-adipate (1:1), (8S-cis)	80787-29-7	C35H36F3NO15		767.66
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-acetyl-10-((3-(((S)-2-amino-4 methyl-1-oxopentyl)amino)-2,3,6-tridesoxy-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-tri hydroxy- 1-methoxy-, (8S-cis)	66900-32-1	C33H40N2O11		640.69
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-acetyl-10-((3-(decylamino) 2,3,6-tridesoxy- alpha-L-lyxo-hexopyranosyl)oxy)-1-methoxy-6,8,11-trihydroxy-, hydrochloride, (8S-cis)	70844-12-1	C37H50ClNO10		704.26
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-acetyl-1-methoxy-10-((2,3,6 trideoxy-3-(4-morpholinyl)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-trihydroxy-, (8S-cis)	79867-78-0	C31H35NO11		597.62
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-acetyl-1-methoxy-10-((2,3,6 tridesoxy- 3-((phenylmethyl)amino)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-trihydroxy-, hydrochloride, [hydrate], (8S-cis	70844-04-1	C34H36ClNO10		654.11
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-acetyl-1-methoxy-10-((2,3,6 tridesoxy-3-((1-methylethyl)amino)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-trihydroxy-, hydrochloride, (8S-cis)	70844-07-4	C30H36ClNO10		606.07
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-acetyl-1-methoxy-10-((2,3,6 tridesoxy-3-(didecylamino)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-trihydroxy-, hydrochloride, (8S-cis)	70844-14-3	C47H70ClNO10		844.53
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-acetyl-1-methoxy-10-((2,3,6 tridesoxy-3-(diethylamino)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-trihydroxy-, hydrochloride, (8S-cis)	70844-08-5	C31H38ClNO10	D-	620.09
5,12-naphthacenedione, 7,8,9,10-tetrahydro-8-acetyl-1-methoxy-10-((2,3,6 tridesoxy-3-(dimethylamino)-alpha-L-lyxo-hexopyranosyl)oxy)-6,8,11-trihydroxy-, hydrochloride, (8S-cis)	70095-84-0	C29H34ClNO10		592.04
5,12-naphthacenedione, 8-acetyl-7,8,9,10-tetrahydro-6,8,10,11-tetrahydroxy 1-methoxy-, (8S,10S)	21794-55-8	C21H18O8	D-; natural product	398.37

5,12-naphthacenedione, 8-acetyl-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1 methoxy-10-((2,3,6-tridesoxy-3-(formylamino)-alpha-L-lyxo-hexopyranosyl)oxy)-, (8S-cis`	63084-42-4	C28H29NO11	D-	555.54
5,12-tetracenequinone	1090-13-7	C18H10O2		258.28
5,15-dioxatricyclo[12.3.1.0(4,6)]octadec-9-en-16-one, 13-hydroxy-4,9,13 trimethyl- 17-methylene-, (1R-(1R*,4S*,6S*,9E,13S*,14R*))-	65669-72-9	C20H30O4		334.46
5,4'-dihydroxy-7-methoxyflavanone; 4H-1-benzopyran-4-one, 2,-dihydro-5 hydroxy-2-(4-hydroxyphenyl)-7-methoxy-, (S)	2957-21-3	C16H14O5		286.28
5,5,5-trifluoro-1-hexanol	65611-47-4	C6H11F3O		156.15
5,5',6,6'-tetrachloro-1,1',3,3'- tetraethylbenzimidazolylcarbocyanine iodide; 1H-benzimidazolium, 5,6-dichloro-2-[3-(5,6-dichloro-1,3- diethyl-1,3-dihydro-2H-benzimidazol-2- ylidene)-1-propenyl]-1,3-diethyl-, iodide, (E)	47729-63-5	C25H27Cl4IN4	dye, fluorescent probe agent	652.23
5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-1,3-isobenzofurandione	38103-06-9	C31H20O8		520.49
5,5'-bi-p-toluquinone	4388-07-2	C14H10O4	D-	242.23
5,5-dibromobarbituric acid	511-67-1	C4H2Br2N2O3		285.88
5,5-dibutyldihydrofuran-2(3H)-one	7774-47-2	C12H22O2	fragrances & cosmetics	198.31
5,5-diisopropylbarbituric acid	99167-69-8	C10H16N2O3	D-	212.25
5,5-dimethyl-1,3-cyclohexanedione; Dimedone	126-81-8	C8H12O2		140.18
5,5-dimethylbarbituric acid	24448-94-0	C6H8N2O3	D-	156.14
5,5-dimethylhydantoin	77-71-4	C5H8N2O2		128.13
5,6,11,12-tetrahydrodibenz[b,f]azocin-6-one	6047-29-6	C15H13NO		223.27
5,6,7,4'-tetrahydroxyflavone	158932-33-3	C15H10O6		286.24
5,6,7,8-tetrahydronaphthalene-1-acetaldehyde	10484-23-8	C12H14O	fragrances & cosmetics	174.24
5,6-dibromo-2-trifluoromethylbenzimidazole	6587-21-9	C8H3Br2F3N2		343.93
5,6-dibromohexahydro-2-phenyl-4,7-methano-1H-isoindole-1,3(2H)-dione	40703-79-5	C15H13Br2NO2	flame retardant	399.09
5,6-dichloro-2-methoxyphenol; 5,6-dichloroguaiacol	77102-95-5	C7H6Cl2O2		193.03
5,6-dichloro-2-trifluoromethylbenzimidazole	2338-25-2	C8H3Cl2F3N2		255.03
5,6-dichloro-3,4-dihydroxybenzaldehyde; 5,6-dichloroprotocatechualdehyde		C7H4Cl2O3		207.01
5,6-dihydro-4H-4-oxothieno[3,2-b]thiopyran-2-sulfonamide		unavailable	D-antiglaucoma agent	unavailable
5,6-dihydro-5-azacytidine	62488-57-7	C8H14N4O5		246.22
5,6-dihydro-5-azacytidine..HCl	62402-31-7	C8H15ClN4O5	D-RNA/DNA antimetabolite	282.68
5,6-dihydro-6-pentyl-2H-pyran-2-one	54814-64-1	C10H16O2	fragrances & cosmetics	168.24
5,6-dihydroxy-7-methoxyflavone; baicalein-7-methyl ether	29550-13-8	C16H12O5		284.27
5,6-dimethoxysterigmatocystin	65176-75-2	C20H14O8		382.33
5,6-dimethyl-1,10-phenanthroline	3002-81-1	C14H12N2		208.26
5,6-dimethylbenzimidazole	582-60-5	C9H10N2		146.19
5,6-dimethylchrysene	3697-27-6	C20H16		256.35
5,6-dimethylquinoline	20668-30-8	C11H11N		157.21
5,7,11,13-octadecatetrayne-1,18-diol	76379-67-4	C18H22O2		270.37
5,7,11-dodecatriyn-1-ol	76379-66-3	C12H14O		174.24
5,7,12,14-pentacenediquinone	23912-79-0	C22H10O4		338.32
5,7,12-trimethylbenz[a]anthracene	24891-39-2	C21H18		270.38
5,7,12-trioxa-6-stannatetracosa-2,9-dienoic acid, 6,6-dioctyl-4,8,11-trioxo-, dodecyl ester	7324-77-8	C48H88O8Sn		911.91
5,7,4'-trihydroxyflavanone; naringenin (S)	480-41-1	C15H12O5		272.26
5,7,4'-trimethoxyflavone; see CAS 798-61-8	5631-70-9	unavailable		unavailable
5,7-dehydrocalactine		C29H40O8	D-anti-arrhythmic agent; natural product	516.63
5,7-dibromoquinoline	34522-69-5	C9H5Br2N		286.95
5,7-dichloro-4-hydroxy-2-(trifluoromethyl)-quinoline	59108-13-3	C10H4Cl2F3NO		282.05
5,7-dichloro-8-hydroxyquinoline; see also CAS 521-74-4	773-76-2	C9H5Cl2NO		214.05
5,7-dihydroxy-3',4',5'-trimethoxyflavone	18103-42-9	C18H16O7		344.32
5,7-dihydroxy-4'-methoxyflavanone; 4'-methylnaringenin; isosakuranetin	480-43-3	C16H14O5		286.28
5,7-diiodo-8-hydroxyquinoline	83-73-8	C9H5I2NO	D-intestinal antiseptic	396.95
5,7-dimethoxycyclopentene[c]coumarin	1146-71-0	C14H14O4		246.26
5,7-dimethoxycyclopentenone[2,3-c]coumarin	1150-37-4	C14H12O5		260.24
5,7-dimethoxycyclopentenone[3,2-c]coumarin	1150-42-1	C14H12O5		260.25
5,7-dimethyl-s-triazolo[1,5-a]pyrimidine	7681-99-4	C7H8N4		148.17
5,8,11,14,17-eicosapentaenoic acid methyl ester (Z,Z,Z,Z,Z); see also CAS 7771-44-0	2734-47-6	C21H32O2		316.49
5,8,11,14,17-pentaoxaheneicosane	112-98-1	C16H34O5		306.44
5,8,11,14-eicosatetraenoic acid, ethyl ester, (all Z)-	1808-26-0	C22H36O2	D-	332.53
5,8,11,14-eicosatetraenoic acid; see also CAS 2734-47-6	7771-44-0	C20H32O2		304.47
5,8,11,14-eicosatetraynoic acid	1191-85-1	C20H24O2	D-cyclooxygenase inhibitor	296.41
5,8,11-eicosatrienoic acid (Z,Z,Z)	20590-32-3	C20H34O2		306.49
5,8,11-eicosatriynoic acid	13488-22-7	C20H28O2	D-lipoxygenase inhibitor	300.44

5,8-dihydroxy-1,4-naphthoquinone	475-38-7	C10H6O4		190.15
5,8-dinitrobenzo[ghi]perylene	83292-25-5	C22H10N2O4		366.33
5,8-isoquinolinedione	50-46-4	C9H5NO2	D-	159.14
5,8-methano-2H-1-benzopyran-2-one, 6- ethylideneoctahydro-	69486-14-2	C12H16O2	fragrances & cosmetics	192.26
5,8-methanonaphthalene, 1,4,2,3-diepoxy-5,6,7,8,9,9-hexachloro 1,2,3,4,4a,5,8,8a-octahydro	3212-26-8	C11H6Cl6O2	D-	382.88
5,8-quinazolinedione, 6,7-bis(1-aziridinyl)-	87039-52-9	C12H10N4O2	D-	242.24
5,8-quinolinedione, 6-((3-dibutylamino)propyl)amino-	35976-65-9	C20H29N3O2	D-	343.47
5,8-quinolinedione, 6-(2-(4-pyridylmethylamino)ethyl)amino-	35976-64-8	C17H16N4O2		308.34
5,8-quinolinedione, 6-(2-morpholinoethyl)amino-	35961-94-5	C15H17N3O3	D-	287.32
5,8-quinolinedione, 6-(3-piperidinopropyl)amino-	35976-67-1	C17H21N3O2	D-	299.37
5,8-quinolinedione, 6-(cyclooctylamino)-	35961-95-6	C17H20N2O2	D-	284.36
5,8-quinolinedione, 6-butylamino-	63680-63-7	C13H14N2O2	D-	230.27
5,9,14,18-anthrazinetetrol, 7,16-dichloro-6,15-dihydro-, tetrakis(hydrogen sulfate) (ester), tetrapotassium	54077-86-0	C28H12Cl2K4N2O16S4		987.95
5,9-dimethyl-4,8-decadienal	762-26-5	C12H20O	fragrances & cosmetics	180.29
5,9-dimethyl-8-decen-3-ol	19550-54-0	C12H24O	fragrances & cosmetics	184.32
5-[((4-(2-methylpyridin-2-ylamino)ethoxy)phenyl)methylene)-2,4 thiazolidinedione	122320-74-5	C18H17N3O3S	drug synthesis intermediate	355.42
5-[2-(dimethylamino)ethyl]-N-(4-benzyl)-3-oxo-1,2,3,5-tetrahydropyrido[1,2 a]benzimidazole-4-carboxamide	P1S-286-700	C23H26N4O2	D-anxiolytic	390.49
5-[2-(dimethylamino)ethyl]-N-(4-methylbenzyl)-3-oxo-1,2,3,5 tetrahydropyrido[1,2-a]benzimidazole-4-carboxamide	P1S-286-697	C24H28N4O2	D-anxiolytic	404.51
5-[2-(ethoxy)ethyl]-N-(4-((2-ethylamino)ethoxy)phenyl)-3-oxo-1,2,3,5 tetrahydropyrido[1,2-a]benzimidazole-4-carboxamide	P1S-286-708	C26H32N4O4	D-anxiolytic	464.57
5-[3-(dimethylamino)propyl]-N-(4-benzyl)-3-oxo-1,2,3,5-tetrahydropyrido[1,2 a]benzimidazole-4-carboxamide	P1S-286-703	C24H28N4O2	D-anxiolytic	404.51
5-[3-(trifluoromethyl)phenyl]oxazole	175205-48-8	C10H6F3NO		213.16
5-[3,5-bis(trifluoromethyl)phenyl]-1,2,4-triazole-3-(2H)-thione	175276-77-4	C10H3F6N3S		311.21
5-[5-(1-hydroxynonyl)tetrahydrofuran-2-yl]pentanoic acid		C18H34O4	P-insect repellant	314.47
5-[5-(2-chloro-5-trifluoromethylphenyl)furan-2-ylmethylene]-2-thion-3-(alpha methylacetic acid)-1,3-thiazolidin-4-one	P1S-286-819	C18H11ClF3NO4S2	D-antiviral agent	461.86
5-[5-(3,4-dichlorophenyl)furan-2-ylmethylene]-2-thion-1,3-thiazolidin-4-one	P1S-286-817	C14H7Cl2NO2S2	D-antiviral agent	356.25
5-[5-(3,4-dichlorophenyl)furan-2-ylmethylene]-2-thion-3-(acetic acid)-1,3 thiazolidin-4-one	P1S-286-818	C16H9Cl2NO4S2	D-antiviral agent	414.28
5-[5-(benzofur-2-yl)furan-2-ylmethylene]-2-thioxo-3-(4-benzoic acid)-1,3 thiazolidin-4-one	P1S-286-820	C23H13NO5S2	D-antiviral agent	447.49
5a,6-anhydro-tetracycline	1665-56-1	C22H21NO8	D-metabolite, tetracycline metabolite	427.41
5a,7a-dihydroxy-11-ketotetranorprostanoic acid	23109-94-6	C16H26O7		330.38
5-acetoxymethyl-2-amino-3-cyanopyrazine	54798-28-6	C8H8N4O2		192.18
5-acetylsalicylamide	40187-51-7	C9H9NO3		179.18
5-allyl-1-ethenylpyrene	164353-97-3	C21H16		268.36
5-allyl-5-ethylbarbituric acid	2373-84-4	C9H12N2O3	D-	196.21
5-allyl-5-methylbarbituric acid		C8H10N2O3	D-	182.18
5-alpha,17alpha-pregn-2-en-20-yn-17-ol, acetate	124-85-6	C23H32O2	D-	340.51
5-alpha,8-alpha-ergosta-6,22-dien-3beta-ol, 5,8-epidioxy-	2061-64-5	C28H44O3	D-	428.66
5-alpha-androst-2-en-17beta-ol, 17-methyl-	3275-64-7	C20H32O	D-	288.47
5-alpha-androst-2-ene-2-carboxaldehyde, 17beta-hydroxy-	601-16-1	C20H30O2		302.46
5-alpha-androst-2-ene-2-methanol, 17beta-hydroxy-	566-53-0	C20H32O2	P-	304.47
5alpha-androstan-17-one	963-74-6	C19H30O		274.45
5-alpha-androstan-3-one, 17beta-hydroxy-, propionate	855-22-1	C22H34O3		346.51
5-alpha-androstan-3-one, 17beta-hydroxy-2-alpha-(hydroxymethyl)-17 methyl-	20592-44-3	C21H34O3	hormone	334.50
5-alpha-androstan-3-one, 2-alpha-(hydroxymethyl)-17beta-hydroxy-	566-52-9	C20H32O3	hormone	320.47
5alpha-androstane-3alpha,17beta-diol	1852-53-5	C19H32O2	D-hormone	292.46
5-alpha-bard-20(22)-enolide, 3-beta,14-dihydroxy-19-oxo-	468-20-2	C23H32O5	D-	388.50
5-alpha-card-20(22)-enolide, 3beta-((6-deoxy-beta-D-hexopyranos-2-ulos-1 yl)oxy)- 2-alpha,14-dihydroxy-19-oxo	20304-49-8	C29H40O10		548.63
5-alpha-card-20(22)-enolide, 3beta-((6-O-beta-D-glucopyranosyl-beta-D glucopyranosyl)oxy)- 14-hydroxy	20231-81-6	C35H54O14	natural product	698.80
5-alpha-card-20(22)-enolide, 3-beta,14,19-trihydroxy-	468-19-9	C23H34O5	natural product	390.52
5-alpha-cevan-4-one, 3-beta,9,12,14,16-beta,17,20-heptahydroxy-	559-82-0	C27H43NO8		509.64
5alpha-cholest-22(E)-en-3beta-ol, 24-ethyl; stigmastanol	4736-56-5	C29H50O	faecal sterol	414.72
5alpha-cholestan-3-one	566-88-1	C27H46O	sewage	386.66
5alpha-cholestane	481-21-0	C27H48		372.68
5-alpha-cholestane-3-beta,5,6-beta-triol, 6-acetate 3-(hydrogen succinate)	10157-96-7	C33H54O6		546.79

5-alpha-pregn-17(20)-en-21-oic acid, 3-beta,16-beta-dihydroxy-11-oxo-, gamma-lactone	337-67-7	C21H28O4		344.45
5-alpha-pregnan-20-alpha-ol, 3-alpha-amino-	474-44-2	C21H37NO		319.53
5-alpha-pregnan-20-one, 3-alpha-amino-; funtumine	474-45-3	C21H35NO	D-	317.52
5alpha-pregnane-3,11,20-trione	2089-06-7	C21H30O3		330.47
5alpha-pregnane-3,20-dione	566-65-4	C21H32O2		316.48
5-alpha-solanidan-3beta-ol	474-08-8	C27H45NO	D-; natural product	399.66
5-amino-1,3,4-thiadiazole-2-sulfonamide	14949-00-9	C2H4N4O2S2	D-carbonic anhydrase (IX) inhibitor	180.21
5-amino-1,3,4-thiadiazole-2-thiol	2349-67-9	C2H3N3S2		133.19
5-amino-1-cyclopropyl-6,7,8-trifluoro-1,4-dihydro-4-oxo-quinolinecarboxylic acid	103772-14-1	C12H8F3NO3	drug synthesis intermediate	271.19
5-amino-1H-tetrazole [monohydrate]	4418-61-5	CH3N5		85.07
5-amino-1-pentanol	2508-29-4	C5H13NO		103.16
5-amino-2,4,6-triiodoisophthalic acid	35453-19-1	C8H4I3NO4		558.84
5-amino-2-bromobenzotrifluoride	393-36-2	C7H5BrF3N		240.02
5-amino-2-chloro-benzenesulfonic acid	88-43-7	C6H6ClNO3S		207.63
5-amino-2-chlorobenzotrifluoride	320-51-4	C7H5ClF3N		195.57
5-amino-2-chloropyridine	5350-93-6	C5H5ClN2	drug synthesis intermediate	128.56
5-amino-2-fluoro-benzotrifluoride; alpha,alpha,alpha,4-tetrafluoro-3-methylaniline	2357-47-3	C7H5F4N		179.12
5-amino-2-methoxyphenol	1687-53-2	C7H9NO2		139.16
5-amino-2-methylphenol	2835-95-2	C7H9NO		123.15
5-amino-2-nitrobenzotrifluoride	393-11-3	C7H5F3N2O2		206.12
5-amino-3-methylisothiazole	24340-76-9	C4H6N2S		114.16
5-amino-4-cyano-1-(4-fluorophenyl)pyrazole	51516-70-2	C10H7FN4		202.19
5-amino-6-methylbenzimidazol-2-ol		C8H9N3O	dye manufacturing intermediate	163.18
5-amino-6-nitroquinoline	35975-00-9	C9H7N3O2		189.17
5-aminoindazole	19335-11-6	C7H7N3		133.15
5-aminoindole	5192-03-0	C8H8N2		132.16
5-aminoisophthalic acid	99-31-0	C8H7NO4		181.15
5-amino-levulinic acid..HCl	5451-09-2	C5H10ClNO3		167.59
5-aminomethinimino-3-methylisoxazole-4-carboxylic acid phenylamide deriv.; T-4761-001		C17H21ClN6O3	D-immunosuppressant	392.85
5-aminomethinimino-3-methylisoxazole-4-carboxylic acid phenylamide deriv.; T-4761-002		C19H26N6O4	D-immunosuppressant	402.45
5-aminomethinimino-3-methylisoxazole-4-carboxylic acid phenylamide deriv.; T-4761-003		C16H19ClN6O2	D-immunosuppressant	362.82
5-aminomethinimino-3-methylisoxazole-4-carboxylic acid phenylamide deriv.; T-4761-004		C17H15ClN6O2	D-immunosuppressant	370.80
5-aminomethinimino-3-methylisoxazole-4-carboxylic acid phenylamide deriv.; T-4761-005		C18H17ClN6O2	D-immunosuppressant	384.83
5-aminomethinimino-3-methylisoxazole-4-carboxylic acid phenylamide deriv.; T-4761-006		C13H14ClN5O3	D-immunosuppressant	323.74
5-aminomethinimino-3-methylisoxazole-4-carboxylic acid phenylamide deriv.; T-4761-007		C14H14ClN5O2	D-immunosuppressant	319.75
5-aminomethinimino-3-methylisoxazole-4-carboxylic acid phenylamide deriv.; T-4761-008		C17H23ClN6O2	D-immunosuppressant	378.86
5-aminonaphthacene	75935-34-1	C18H13N		243.31
5-aminonaphthalene-1-sulfonic acid	84-89-9	C10H9NO3S		223.25
5-aminopentanoic acid hydrochloride	660-88-8	C5H12ClNO2	D-GABA-A agonist, GABA-B antagonist	153.61
5-aminoquinoline	611-34-7	C9H8N2		144.18
5-androstane-3alpha,17beta-diol	1851-23-6	C19H32O2		292.46
5-anthracenesulfonic acid, 9,10-dihydro-9,10-dioxo-1-nitro-	82-50-8	C14H7NO7S		333.27
5-aryl-[1,3,4]oxadiazole-2-thiole deriv.; T-4868-002	41491-54-7	C8H5ClN2OS	P-algistatic properties	212.66
5-aryl-[1,3,4]oxadiazole-2-thiole deriv.; T-4868-003		C8H5ClN2OS	P-algistatic properties	212.66
5-aryl-[1,3,4]oxadiazole-2-thiole deriv.; T-4868-004	41421-19-6	C8H5BrN2OS	P-algistatic properties	257.11
5-aryl-[1,3,4]oxadiazole-2-thiole deriv.; T-4868-005	31130-15-1	C9H8N2OS	P-algistatic properties	192.24
5-aryl-[1,3,4]oxadiazole-2-thiole deriv.; T-4868-006		C8H7N3OS	P-algistatic properties	193.23
5-aryl-[1,3,4]oxadiazole-2-thiole deriv.; T-4868-007		C8H6N2O2S	P-algistatic properties	194.21
5-aryl-[1,3,4]oxadiazole-2-thiole deriv.; T-4868-008	23766-26-9	C9H8N2O2S	P-algistatic properties	208.24
5-aryl-[1,3,4]oxadiazole-2-thiole deriv.; T-4868-009	23766-27-0	C8H5ClN2OS	P-algistatic properties	212.66
5-aryl-[1,3,4]oxadiazole-2-thiole deriv.; T-4868-010		C8H6N2O2S	P-algistatic properties	194.21
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-001		C19H18O4S	D-COX-2 inhibiting activity	342.41
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-002		C19H17FO4S	D-COX-2 inhibiting activity	360.40
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-003		C19H17ClO4S	D-COX-2 inhibiting activity	376.86
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-004		C19H17BrO4S	D-COX-2 inhibiting activity	421.31
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-005		C19H16ClFO4S	D-COX-2 inhibiting activity	394.85

5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-006		C20H19FO4S	D-COX-2 inhibiting activity	374.43
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-007		C19H16Cl2O4S	D-COX-2 inhibiting activity	411.30
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-008		C20H17F3O4S	D-COX-2 inhibiting activity	410.41
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-009		C22H24O4S	D-COX-2 inhibiting activity	384.49
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-010		C22H24O4S	D-COX-2 inhibiting activity	384.49
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-011		C23H26O4S	D-COX-2 inhibiting activity	398.52
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-012		C21H20O5S	D-COX-2 inhibiting activity	384.45
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-013		C21H20O5S	D-COX-2 inhibiting activity	384.45
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-014		C20H20O5S	D-COX-2 inhibiting activity	372.44
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-015		C20H20O4S	D-COX-2 inhibiting activity	356.44
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-016		C20H19FO4S	D-COX-2 inhibiting activity	374.43
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-017		C20H19ClO4S	D-COX-2 inhibiting activity	390.88
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-018		C20H18Cl2O4S	D-COX-2 inhibiting activity	425.33
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-019		C21H19F3O4S	D-COX-2 inhibiting activity	424.44
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-020		C21H22O5S	D-COX-2 inhibiting activity	386.47
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-021		C21H22O4S	D-COX-2 inhibiting activity	370.47
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-022		C22H21F3O4S	D-COX-2 inhibiting activity	438.46
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-023		C22H24O4S	D-COX-2 inhibiting activity	384.49
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-024		C22H24O4S	D-COX-2 inhibiting activity	384.49
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-025		C18H17NO4S	D-COX-2 inhibiting activity	343.40
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-026		C18H16FNO4S	D-COX-2 inhibiting activity	361.39
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-027		C18H15F2NO4S	D-COX-2 inhibiting activity	379.38
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-028		C19H16F3NO4S	D-COX-2 inhibiting activity	411.40
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-029		C20H19NO5S	D-COX-2 inhibiting activity	385.44
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-030		C19H17FO4S	D-COX-2 inhibiting activity	360.40
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-031		C19H16F2O4S	D-COX-2 inhibiting activity	378.39
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-032		C19H16ClFO4S	D-COX-2 inhibiting activity	394.85
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-033		C19H15F3O4S	D-COX-2 inhibiting activity	396.38
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-034		C19H17FO4S	D-COX-2 inhibiting activity	360.40
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-035		C19H16F2O4S	D-COX-2 inhibiting activity	378.39
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-036		C19H16ClFO4S	D-COX-2 inhibiting activity	394.85
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-037		C19H15F3O4S	D-COX-2 inhibiting activity	396.38
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-038		C18H16FNO4S	D-COX-2 inhibiting activity	361.39
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-039		C18H15F2NO4S	D-COX-2 inhibiting activity	379.38
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-040		C18H14F3NO4S	D-COX-2 inhibiting activity	397.37
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-041		C18H16FNO4S	D-COX-2 inhibiting activity	361.39
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-042		C18H15F2NO4S	D-COX-2 inhibiting activity	379.38
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-043		C18H14F3NO4S	D-COX-2 inhibiting activity	397.37
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-044		C20H18O4S	D-COX-2 inhibiting activity	354.42
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-045		C20H17FO4S	D-COX-2 inhibiting activity	372.41
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-046		C21H20O4S	D-COX-2 inhibiting activity	368.45
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-047		C23H24O4S	D-COX-2 inhibiting activity	396.50
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-048		C21H20O4S	D-COX-2 inhibiting activity	368.45
5-aryl-2,2-dialkyl-4-phenyl-3(2H)-furanone deriv.; T-5666-049		C22H22O4S	D-COX-2 inhibiting activity	382.48
5-azacytidine	320-67-2	C8H12N4O5	D-antileukemia drug, RNA/DNA-antimetabolite	244.21
5-azacytosine	931-86-2	C3H4N4O		112.09
5-azadeoxycytidine	2353-33-5	C8H12N4O4	D-DNA antimetabolite	228.21
5-aza-phenanthrene-9-yl, -; N(Hept)2		C30H52N2O	D-antimalarial activity	456.76
5-aza-phenanthrene-9-yl, 1,3-Cl2; N(Bu)2		C24H38Cl2N2O	D-antimalarial activity	441.49
5-aza-phenanthrene-9-yl, 1,3-Cl2; N(Hept)2		C30H50Cl2N2O	D-antimalarial activity	525.65
5-aza-phenanthrene-9-yl, 3-Cl; N(Hept)2		C30H51ClN2O	D-antimalarial activity	491.20
5-azauracil	71-33-0	C3H3N3O2		113.08
5-benzo-7-bromo-2,3-dihydro-1H-pyrrolizine-1-carboxylic acid	84023-60-9	C15H12BrNO3		334.17
5-benzothiazoleacetic acid, 2-(2-hydroxyphenyl)-	36774-70-6	C15H11NO3S	D-	285.32
5-benzothiazoleacetic acid, 2-(4-chlorophenyl)-	36782-49-7	C15H10ClNO2S	D-	303.77
5-benzothiazoleacetic acid, 2-(4-cumenyl)-	36782-45-3	C18H17NO2S	D-	311.40
5-benzothiazoleacetic acid, 2-(4-dimethylaminophenyl)-	36774-73-9	C17H16N2O2S	D-	312.39
5-benzothiazoleacetic acid, 2-(4-methoxyphenyl)-, ethyl ester	49702-17-2	C18H17NO3S	D-	327.40
5-benzothiazoleacetic acid, 2-phenyl-	36774-74-0	C15H11NO2S	D-	269.32
5-benzothiazoleacetic acid, 2-phenyl-, ethyl ester	49702-16-1	C17H15NO2S	D-	297.38
5-benzothiazoleacetic acid, 2-pyridyl-	49701-98-6	C14H10N2O2S	D-	270.31

5-benzothiazoleacetic acid, alpha-methyl-2-phenyl-	52321-65-0	C16H13NO2S	D-	283.35
5-benzothiazolepropionic acid, 2-phenyl-	52321-54-7	C16H13NO2S		283.35
5-benzothiazolineacetic acid, 3-methyl-2-phenyl-	52321-51-4	C16H13NO2S	D-	283.35
5-benzoxazoleacetic acid, 2-(2,4-dichlorophenyl)-alpha-methyl-	51234-66-3	C16H11Cl2NO3	D-	336.17
5-benzoxazoleacetic acid, 2-(2-chlorophenyl)-alpha-methyl-	51234-72-1	C16H12ClNO3	D-	301.73
5-benzoxazoleacetic acid, 2-(2-fluorophenyl)-alpha-methyl-	51234-77-6	C16H12FNO3	D-	285.27
5-benzoxazoleacetic acid, 2-(3,4-dichlorophenyl)-alpha-methyl-	51234-65-2	C16H11Cl2NO3	D-	336.17
5-benzoxazoleacetic acid, 2-(3,5-dichlorophenyl)-alpha-methyl-	51234-76-5	C16H11Cl2NO3	D-	336.17
5-benzoxazoleacetic acid, 2-(3-chlorophenyl)-alpha-methyl-	51234-29-8	C16H12ClNO3	D-	301.73
5-benzoxazoleacetic acid, 2-(3-fluorophenyl)-alpha-methyl-	51234-75-4	C16H12FNO3	D-	285.27
5-benzoxazoleacetic acid, 2-(4-acetylphenyl)-alpha-methyl-	51234-37-8	C18H15NO4	D-	309.32
5-benzoxazoleacetic acid, 2-(4-bromophenyl)-alpha-methyl-, sodium salt	51234-39-0	C16H12BrNO3	D-	346.18
5-benzoxazoleacetic acid, 2-(4-chlorophenyl)-alpha-methyl-, ethyl ester	51234-41-4	C18H16ClNO3	D-	329.78
5-benzoxazoleacetic acid, 2-(4-chlorophenyl)-alpha-methyl-, sodium salt, [hydrate]	51234-86-7	C16H12ClNO3	D-	301.73
5-benzoxazoleacetic acid, 2-(4-fluorophenyl)-alpha-methyl-	51234-27-6	C16H12FNO3	D-	285.27
5-benzoxazoleacetic acid, 2-(4-iodophenyl)-alpha-methyl-	51234-74-3	C16H12INO3	D-	393.18
5-benzoxazoleacetic acid, 2-(4-tert-butylphenyl)-alpha-methyl-	54785-40-9	C20H21NO3	D-	323.39
5-benzoxazoleacetic acid, 2-phenyl-	38196-02-0	C15H11NO3	D-	253.26
5-benzoxazoleacetic acid, alpha-methyl-2-(2-tolyl)-	54785-37-4	C17H15NO3	D-	281.31
5-benzoxazoleacetic acid, alpha-methyl-2-(3,4-methylenedioxyphenyl)-	51234-64-1	C17H13NO5	D-	311.29
5-benzoxazoleacetic acid, alpha-methyl-2-(3-tolyl)-	64037-05-4	C17H15NO3	D-	281.31
5-benzoxazoleacetic acid, alpha-methyl-2-(4-nitrophenyl)-	51234-92-5	C16H12N2O5	D-	312.28
5-benzoxazoleacetic acid, alpha-methyl-2-(4-tolyl)-	64037-06-5	C17H15NO3	D-	281.31
5-benzoxazoleacetic acid, alpha-methyl-2-(alpha,alpha,alpha-trifluoro-3-tolyl)-	51234-70-9	C17H12F3NO3	D-	335.28
5-benzoxazoleacetic acid, alpha-methyl-2-(alpha,alpha,alpha-trifluoro-p-tolyl)-	51234-73-2	C17H12F3NO3	D-	335.28
5-benzoxazoleacetic acid, alpha-methyl-2-phenyl-	51234-26-5	C16H13NO3	D-	267.28
5-benzoxazoleacetonitrile, 2-(4-chlorophenyl)-alpha-methyl-	51234-36-7	C16H11ClN2O	D-	282.73
5-benzoxazoleethanol, beta-methyl-2-phenyl-, [hydrate] (4:1)	64037-27-0	C16H15NO2		253.30
5-benzoxazoleethylamine, beta-methyl-2-phenyl-, hydrogen succinate	54785-33-0	C20H22N2O5	D-	370.40
5-benzoyl-2,3-dihydro-1H-pyrrolizine-1,1-dicarboxylic acid	175459-90-2	C16H13NO5	drug synthesis intermediate	299.28
5-benzoyloxypentyl glucosinolate	118609-02-2	C19H27NO11S2	natural product in broccoli	509.55
5-beta,16-beta-bufa-3,20,22-trienolide, 16-(acetyloxy)-5-(beta-D glucopyranosyloxy)- 14-hydroxy-19-oxo	11005-49-5	C32H42O12	natural product	618.68
5-beta-20-xi-cardanolide, 3beta-((6-deoxy-alpha-L-mannopyranosyl)oxy)-1 beta,5,11-alpha,14, 19-pentahydroxy-	1183-35-3	C29H46O12		586.67
5beta-androstan-3alpha-ol-11,17-dione; 11-ketoetiocholanolone	739-27-5	C19H28O3		304.43
5-beta-bufa-20,22-dienolide, 12-oxo-3-beta,11-alpha,14-trihydroxy-	464-74-4	C24H32O6	D-; natural product	416.51
5-beta-bufa-20,22-dienolide, 14,15-beta-epoxy-3-beta,5,16-beta-trihydroxy-	4099-30-3	C24H32O6	D-	416.51
5-beta-bufa-20,22-dienolide, 14,15-beta-epoxy-3beta-hydroxy-, acetate	4029-64-5	C26H34O5	D-	426.55
5-beta-bufa-20,22-dienolide, 3-beta,16-beta-dihydroxy-14,15-beta-epoxy-	4026-95-3	C24H32O5	D-; natural product	400.51
5-beta-bufa-20,22-dienolide, 3-beta,5,14-trihydroxy-	472-26-4	C24H34O5	natural product	402.53
5-beta-bufa-20,22-dienolide, 3-beta,5-dihydroxy-14,15-beta-epoxy-	470-42-8	C24H32O5	D-	400.51
5-beta-bufa-20,22-dienolide, 3-beta,5-dihydroxy-14,15-beta-epoxy-, 3 acetate	4029-68-9	C26H34O6	D-	442.55
5-beta-card-20(22)-enolide, 12-beta,14-dihydroxy-3-oxo-	4442-17-5	C23H32O5		388.50
5-beta-card-20(22)-enolide, 14-hydroxy-3-oxo-	1102-88-1	C23H32O4	natural product	372.50
5-beta-card-20(22)-enolide, 19-oxo-3beta-((L-rhamnopyranosyl)oxy)-5,12 beta,14-trihydroxy-	639-13-4	C3H5NO4		119.08
5-beta-card-20(22)-enolide, 3beta-((2,6-dideoxy-3,4-O-(1-methylethylidene) beta-D-ribo- hexopyranosyl)oxy)-5,14,19-trihydroxy	20045-26-5	C32H48O9	natural product	576.73
5-beta-card-20(22)-enolide, 3beta-((6-desoxy-3-methoxy-alpha-L talopyranosyl)oxy)-1-beta, 14-dihydroxy	663-95-6	C30H46O9	natural product	550.69
5-beta-card-20(22)-enolide, 3beta-((O-(2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-(2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4))oxy)-14-hydroxy-	16479-50-8	C35H54O10		634.81
5-beta-card-20(22)-enolide, 3beta-((O-beta-D-glucopyranosyl-(1-6)-O-beta-D-glucopyranosyl-(1-4)-2,6-didesoxy-3-methoxy-beta-D-ribo-hexopyranosyl)oxy)-5,14-dihydroxy -19-oxo	33279-57-1	C42H64O19	natural product	872.95
5-beta-card-20(22)-enolide, 3beta-(2-(acetyloxy)-1-oxopropoxy)-5,14 dihydroxy-19-oxo-	63979-64-6	C28H38O9	D-	518.60
5-beta-card-20(22)-enolide, 3beta-(beta-D-glucopyranosyloxy)-14-hydroxy-	17059-16-4	C29H44O9	D-	536.66
5-beta-card-20(22)-enolide, 3-beta,11-alpha,14-trihydroxy-	76-28-8	C23H34O5		390.52
5-beta-card-20(22)-enolide, 3-beta,14,16-beta-trihydroxy-, 16-acetate	465-15-6	C25H36O6	D-	432.56
5-beta-card-20(22)-enolide, 3-beta,14-dihydroxy-, 3-acetate	808-19-5	C25H36O5		416.56
5-beta-card-20(22)-enolide, 3-beta,5,14,19-tetrahydroxy-	560-54-3	C23H34O6	natural product	406.52

5-beta-card-20(22)-enolide, 3beta-O-(2,6-dideoxy-beta-D-ribo-hexopyranosyl)-14-hydroxy-	18404-43-8	C29H44O7		504.66
5-beta-card-20(22)-enolide, 3beta-O-(4-amino-4,6-dideoxy-beta-D-galactopyranosyl-3-beta, 14-dihydroxy-, [dihydrate	63938-94-3	C29H45NO6	natural product	503.68
5-beta-card-20(22)-enolide, 5,14-dihydroxy-19-oxo-3beta-((1-oxopentyl)oxy)-, (3-beta,5-beta)-	63979-72-6	C28H40O7		488.62
5-beta-card-20(22)-enolide, 5,14-dihydroxy-19-oxo-3beta-((phenylacetyl)oxy)-, (3beta,5-beta)-	63979-71-5	C31H38O7	natural product	522.64
5-beta-card-20(22)-enolide, 5,14-dihydroxy-19-oxo-3beta-(1-oxobutoxy)-	63979-65-7	C27H40O6		460.61
5-beta-card-20(22)-enolide, 5,14-dihydroxy-3beta-(2-(3-methyl-1-oxobutoxy)-1-oxopropoxy)- 19-oxo-	63979-74-8	C31H44O8	D-	544.68
5-beta-card-20(22)-enolide, 5,14-dihydroxy-3beta-(3-methyl-1-oxobutoxy)-19-oxo-, (3-beta,5-beta)-	63979-73-7	C28H40O7		488.62
5-beta-cardanolide, 3beta-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy- beta-D-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-h ydroxy	3786-76-3	C41H66O13		766.97
5beta-chol-8(14)-en-24-oic acid, 3alpha,12alpha-dihydroxy-	641-81-6	C24H38O4		390.56
5-beta-cholan-24-oic acid, 3,12-dioxo-	2958-05-6	C24H36O4		388.55
5-beta-cholan-24-oic acid, 3,7,12-trioxo-, sodium salt	145-41-5	C24H33NaO5		424.51
5-beta-cholan-24-oic acid, 3-oxo-	1553-56-6	C24H38O3		374.56
5beta-cholest-22-en-3alpha-ol, 24-ethyl		C29H50O	faecal sterol	414.71
5beta-cholest-22-en-3beta-ol, 24-ethyl		C29H50O	faecal sterol	414.71
5beta-cholestan-3alpha-ol, 24-ethyl; 24-ethylepicoprostanol		C29H52O	faecal sterol	416.73
5beta-cholestan-3beta-ol, 24-ethyl, 24-ethylcoprostanol		C29H52O	faecal sterol	416.73
5beta-cholestane	14982-53-7	C27H48	natural product	372.68
5beta-cholestane-3alpha,7alpha,12alpha,27-tetrol		C27H48O4		436.68
5beta-cholestane-3alpha,7alpha,12alpha-triol		C27H48O3		420.68
5beta-coprostanol; 5beta-cholestan-3beta-ol	360-68-9	C27H48O	faecal sterol	388.68
5beta-epicoprostanol; 5beta-cholestan-3alpha-ol	516-92-7	C27H48O	faecal sterol	388.68
5-beta-pregnan-20-one, 2-alpha-pyrrolidinyl-21-hydroxy-	60480-03-7	C23H37NO2		359.55
5-beta-pregnan-20-one, 3-alpha,11-alpha-dihydroxy-	600-52-2	C21H34O3		334.50
5-beta-pregnane, 3-alpha,20-beta-dihydroxy-	80-91-1	C21H36O2	D-	320.52
5-beta-pregnane-3,11,20-trione	1474-68-6	C21H30O3		330.47
5-beta-pregnane-3,20-dione, 11-beta,17,21-trihydroxy-	1482-50-4	C21H32O5	D-	364.48
5-beta-pregnane-3-alpha, 20-alpha-diol	80-92-2	C21H36O2		320.52
5'-bis[(2-acetoxyethyl)amino]-2'-(2-chloro-4-nitrophenylazo)acetanilide	1533-78-4	C22H24ClN5O7		505.91
5-bromo-2-hydroxybenzaldehyde; 5-bromosalicylaldehyde	1761-61-1	C7H5BrO2		201.02
5-bromo-2-hydroxybenzyl alcohol	2316-64-5	C7H7BrO2		203.04
5-bromo-2-hydroxy-N,3-dimethylbenzamide	40912-87-6	C9H10BrNO2		244.09
5-bromo-2-phenylindole		C14H10BrN		272.15
5-bromo-2-trifluoromethylbenzimidazole	3671-60-1	C8H4BrF3N2		265.03
5-bromo-3,4-dihydroxybenzaldehyde; 5-bromoprotocatechualdehyde	16414-34-9	C7H5BrO3		217.02
5-bromo-3-hydroxybenzaldehyde		C7H5BrO2		201.02
5-bromo-4-chloro-2-methoxyphenol; 5'-bromo-4-chloroguaiacol	86735-02-6	C7H6BrClO2	pulp bleach byproduct	237.48
5-bromoacetyl salicylamide	73866-23-6	C9H8BrNO3		258.08
5-bromoindole	10075-50-0	C8H6BrN		196.05
5-bromopentyl acetate	15848-22-3	C7H13BrO2		209.09
5-bromopyrimidine	4595-59-9	C4H3BrN2		158.99
5-bromosalicylic acid	89-55-4	C7H5BrO3		217.02
5-bromouracil	51-20-7	C4H3BrN2O2	natural product, products of white blood cell myeloperoxidase-induced halogenation of invading pathogens	190.99
5-bromovaleric acid	2067-33-6	C5H9BrO2		181.03
5-bromovaleronitrile	5414-21-1	C5H8BrN		162.04
5-butyl-5-ethyldihydrofuran-2(3H)-one	68188-98-7	C10H18O2	fragrances & cosmetics	170.25
5-butyl-5-ethyltetrahydro-2H-pyran-2-one	67770-79-0	C11H20O2	fragrances & cosmetics	184.28
5-butylbenzotriazol sodium salt	118685-34-0	C10H12N3Na	P-disinfectant, cooling water and ballast water biocide	197.22
5-butylbenzotriazole		C10H13N3	corrosion inhibitor	175.23
5-carboxy-4-hexyl-2-cyclohexene-1-octanoic acid	53980-88-4	C21H36O4		352.51
5-chloro-1,10-phenanthroline	4199-89-7	C12H7ClN2		214.65
5-chloro-1H-benzotriazole	94-97-3	C6H4ClN3		153.57
5-chloro-1-pentyne	14267-92-6	C5H7Cl		102.56
5-chloro-2-(2,4-dichlorophenoxy) aniline	56966-52-0	C12H8Cl3NO		288.56
5-chloro-2-(4-chlorobenzyl)isothiazolin-3-one	66159-95-3	C10H7Cl2NOS	P-	260.14
5-chloro-2-(methylthio)benzimidazole	7692-57-1	C8H7ClN2S		198.67

5-chloro-2',3'-dideoxy-3'-fluorouridine	119644-22-3	C9H10ClFN2O4		264.64
5-chloro-2,4-dimethoxyaniline	97-50-7	C8H10ClNO2		187.63
5-chloro-2,4-disulfamoylaniline	121-30-2	C6H8ClN3O4S2	D-carbonic anhydrase-2 inhibitory act.	285.72
5-chloro-2-[[5-[(5-chloro-1,3-diethyl-1,3-dihydro-2H-benzimidazol-2 ylidene)ethylidene]-3-ethyl-4-oxo-2-thiazolidinylidene]methyl]-3-ethylbenzothiazolium iodide	106068-87-5	C28H29Cl2IN4 OS2		701.51
5-chloro-2-hydroxy-2,4,6-cycloheptatrien-1-one	3084-17-1	C7H5ClO2		156.57
5-chloro-2-hydroxybenzamide	7120-43-6	C7H6ClNO2		171.58
5-chloro-2-hydroxybenzophenone	85-19-8	C13H9ClO2	sunscreen component or light stabilizer	232.67
5-chloro-2-mercaptobenzothiazole	5331-91-9	C7H4ClNS2		201.69
5-chloro-2-methoxyphenol; 5-chloroguaiacol	3743-23-5	C7H7ClO2		158.58
5-chloro-2-methoxyphenylboronic acid	89694-48-4	C7H8BClO3		186.40
5-chloro-2-methoxy-p-hydroquinone diacetate		C11H11ClO5		258.66
5-chloro-2-methyl-4-isothiazolin-3-one; Kathon 886-MW	26172-55-4	C4H4ClNOS	P-fungicide	149.59
5-chloro-2-methyl-4-nitroaniline	13852-51-2	C7H7ClN2O2		186.60
5-chloro-2-methylaniline	95-79-4	C7H8ClN		141.60
5-chloro-2'-methylsalicylanilide	25933-30-6	C14H12ClNO2		261.71
5-chloro-2-nitroaniline	1635-61-6	C6H5ClN2O2		172.57
5-chloro-2-nitrobenzotrifluoride	118-83-2	C7H3ClF3NO2		225.55
5-chloro-2-nitrophenol	611-07-4	C6H4ClNO3		173.56
5-chloro-2-nitrotoluene	5367-28-2	C7H6ClNO2		171.58
5-chloro-2-pyridinol	4214-79-3	C5H4ClNO	drug synthesis intermediate	129.55
5-chloro-2-thiophenecarboxylic acid	24065-33-6	C5H3ClO2S		162.59
5-chloro-2-trifluoromethylbenzimidazole	656-49-5	C8H4ClF3N2		220.58
5-chloro-3,4-dihydroxybenzaldehyde; 5-chloroprotocatechualdehyde	34098-18-5	C7H5ClO3		172.57
5-chloro-3-methylcatechol	31934-88-0	C7H7ClO2		158.58
5-chloro-3-pyridinol	74115-12-1	C5H4ClNO		129.55
5-chloro-6-nitro-2-trifluoromethylbenzimidazole	6609-40-1	C8H3ClF3N3O2	P-	265.58
5-chloro-8-hydroxyquinoline	130-16-5	C9H6ClNO	P-fungicide	179.61
5-chloroacetoguaiacone acetate; 5'-chloro-4'-hydroxy-3'-methoxyacetophenone		C11H11ClO4		242.66
5-chloropentyl acetate	20395-28-2	C7H13ClO2		164.63
5-chloropyrimidine	17180-94-8	C4H3ClN2		114.54
5-chloroquine mustard		C18H24Cl3N3		388.77
5-chloroquinoxaline	62163-09-1	C8H5ClN2		164.59
5-chlorosalicylanilide	4638-48-6	C13H10ClNO2		247.68
5-chlorosalicylic acid	321-14-2	C7H5ClO3		172.57
5-chlorothiophene-2-boronic acid	162607-18-3	C4H4BClO2S		162.40
5-chlorouracil	1820-81-1	C4H3ClN2O2		146.53
5-chlorovaleric acid	1119-46-6	C5H9ClO2		136.58
5-chlorovaleronitrile	6280-87-1	C5H8ClN		117.58
5-cyanopyrimidine	40805-79-6	C5H3N3		105.10
5-cyclohexadecen-1-one	37609-25-9	C16H28O	fragrances & cosmetics	236.40
5-decen-1-ol (E)	56578-18-8	C10H20O	P-pheromone	156.27
5-decen-1-ol (Z)	51652-47-2	C10H20O	P-pheromone	156.27
5-decen-1-ol acetate (E)	38421-90-8	C12H22O2	P-pheromone of the peach twig borer (Anarsia lineatella)	198.30
5-decen-1-ol acetate (Z)	67446-07-5	C12H22O2	P-pheromone of the peach twig borer (Anarsia lineatella)	198.30
5-deoxy-5alpha-kaladasterone		C27H42O7	P-insect molting hormone	478.63
5-diethylamino-2-pentanone	105-14-6	C9H19NO		157.26
5-difluoromethoxy-1H-benzimidazole-2-thiol	97963-62-7	C8H6F2N2OS	drug synthesis intermediate	216.21
5-difluoromethoxy-2-[((3,4-dimethoxypyridin-2-yl)methyl)thio]-1H benzimidazole	102625-64-9	C16H15F2N3O3 S	drug synthesis intermediate	367.37
5-dodecen-1-ol acetate (Z)	16676-96-3	C14H26O2	P-pheromone	226.36
5-ethenyl-4-methylthiazole	1759-28-0	C6H7NS		125.19
5-ethoxypyrimidine	27522-25-4	C6H8N2O		124.14
5-ethyl-2-dodecylbenzenesulfonic acid sodium		C20H33NaO3S	surfactant	376.53
5-ethyl-2-methylheptane	13475-78-0	C10H22		142.29
5-ethyl-2-methylpyridine	104-90-5	C8H11N		121.18
5-ethyl-2-pyridineethanol	5223-06-3	C9H13NO		151.21
5-ethyl-3-hydroxy-4-methyl-2(5H)-furanone; abhexone	698-10-2	C7H10O3	D-beta-lactoglobulin binding; fragrances & flavors	142.15
5-ethyl-4-hydroxy-2-methylfuran-3(2H)-one	27538-09-6	C7H10O3	fragrances & cosmetics	142.15

5-ethyl-5-(2-methylpropyl)barbituric acid	1135-61-1	C10H16N2O3		212.25
5-ethyl-5-(4-hydroxyphenyl)barbituric acid	80866-89-3	C12H12N2O4		248.24
5-ethyl-5-methyl-2,4-imidazolidinedione	5394-36-5	C6H10N2O2		142.16
5-ethyl-5-methylbarbituric acid	27653-63-0	C7H10N2O3	D-	170.17
5-ethyl-5-n-heptylbarbituric acid	60784-70-5	C13H22N2O3	D-	254.33
5-ethyl-5-n-octylbarbituric acid	64810-90-8	C14H24N2O3	D-	268.36
5-ethyl-5-n-pentylbarbituric acid	115-58-2	C11H18N2O3		226.27
5-ethyl-5-n-propylbarbituric acid	33376-25-9	C9H14N2O3	D-	198.22
5-ethyl-5-phenylhydantoin	86-35-1	C11H12N2O2		204.23
5-ethylhydantoin	15414-82-1	C5H8N2O2		128.13
5-ethylidene-2-norbornene	16219-75-3	C9H12		120.19
5-ethylidenebicyclo[2.2.1]hept-2-yl propionate	73347-77-0	C12H18O2	fragrances & cosmetics	194.27
5-ethyl-N-(4-((2-ethylamino)ethoxy)phenyl)-3-oxo-1,2,3,5 tetrahydropyrido[1,2-a]benzimidazole-4-carboxamide	P1S-286-705	C24H28N4O3	D-anxiolytic	420.51
5-fluoro-1-hexanol		C6H13FO		120.17
5-fluoro-2-(trifluoromethyl)cinnamic acid		C10H6F4O2		234.15
5'-fluoro-2'-(trifluoromethyl)propiophenone		C10H8F4O		220.17
5'-fluoro-2'-hydroxyacetophenone	394-32-1	C8H7FO2		154.14
5-fluoro-2'-methyl-4'-bromosalicylanilide	77068-04-3	C14H11BrFNO2		324.15
5-fluoro-2'-methyl-4'-chlorosalicylanilide	77068-02-1	C14H11ClFNO2		279.70
5-fluoro-2-methylbenzonitrile	77532-79-7	C8H6FN		135.14
5-fluoro-2-nitrophenol	446-36-6	C6H4FNO3		157.10
5-fluoro-7-methylbenz[a]anthracene		C19H13F		260.31
5-fluoropentanoic acid	407-75-0	C5H9FO2		120.12
5-fluoropentanol	592-80-3	C5H11FO		106.14
5-fluoropyrimidine	675-21-8	C4H3FN2		98.08
5-fluorouracil	51-21-8	C4H3FN2O2	D-RNA/DNA antimetabolite, anti-cancer drug	130.08
5-geranoxy-7-methoxycoumarin	7380-39-4	C20H24O4		328.41
5H-(1)-benzopyrano[4,3-c]pyridine, 1,2,3,4-tetrahydro-5,5-dimethyl-8-(1,2 dimethylheptyl)-10-hydroxy-2-(2-propynyl)	26685-57-4	C26H37NO2		395.59
5H,14H-pyrrolo[1",2":4',5']pyrazino(1',2':1,6)pyrido[3,4-b]indole-5,14-d ione, 1,2,3, 5a,6,11,12,14a-octahydro-5a,6-dihydroxy-12-(2-hydroxy-2-methylpropyl)-9-me thoxy-, (5aR-(5a-alpha,6a-alpha,12-beta,14a-alpha))	51177-07-2	C22H27N3O6		429.47
5H-1,2,4-benzotriazepin-5-one, 1,4-dihydro-7-chloro-4-ethyl-	63931-70-4	C10H10ClN3O	D-	223.66
5H-1,2,4-benzotriazepin-5-one, 1,4-dihydro-7-chloro-4-methyl-	63931-68-0	C9H8ClN3O	D-	209.64
5H-1,3-dioxolo[4,5-f]indole	267-48-1	C9H7NO2	D-	161.16
5H-1,3-dioxolo[4,5-f]indole, 7-(2-(4-(2-methoxyphenyl)-1-piperazinyl)ethyl)-, tartrate	5591-43-5	C26H31N3O9		529.55
5H-1,4-benzodioxepin-5-one, 2,3-dihydro-	22891-52-7	C9H8O3		164.16
5H-1-pyrindin-2-ol, 4-amino-6,7-dihydro-3-methyl-	5453-87-2	C9H12N2O		164.21
5H-3,11c-beta-(epoxymethano)phenanthro[10,1-bc]pyran-5,10(6a-beta-H) dione, 1,2,3,3a,4,7,7a-alpha,11,11a,11b-alpha-decahydro-1-beta,2-alpha,3a beta,4-beta,11-beta- pentahydroxy- 3-alpha,8,11a-beta-trimethyl-, (-)	21499-66-1	C20H26O9	D-; natural product	410.42
5H-benzo[4,5]cyclohepta[1,2-b]pyridin-5-ol, 10,11-dihydro-5-ethynyl-	31721-91-2	C16H13NO	D-	235.29
5H-benzo[4,5]cyclohepta[1,2-b]pyridin-5-one, 10,11-dihydro-, O (methylcarbamoyl)oxime	31719-68-3	C16H15N3O2	D-	281.31
5H-benzo[4,5]cyclohepta[1,2-b]pyridin-5-one, 10,11-dihydro-7-chloro-	31721-92-3	C14H10ClNO	D-	243.69
5H-benzo[4,5]cyclohepta[1,2-b]pyridine, 10,11-dihydro-5-((2 dimethylamino)ethoxy)- 7-methoxy-, hydrogen maleate, [hydrate	63917-53-3	C23H28N2O6		428.48
5H-benzo[4,5]cyclohepta[1,2-b]pyridine, 10,11-dihydro-7-chloro-5-((2 dimethylamino)ethoxy)-, hydrogen maleate	36040-20-7	C22H25ClN2O5		432.90
5H-benzo[4,5]cyclohepta[1,2-b]pyridine, 10,11-dihydro-7-chloro-5-(4 methylpiperazinyl)-	36040-23-0	C19H22ClN3		327.86
5H-benzo[4,5]cyclohepta[1,2-b]pyridine, 10,11-dihydro-7-chloro-5-(8-methyl 8-azabicyclo[3.2.1]oct-5-yl)oxy-, hydrogen fumarate	63917-52-2	C26H29ClN2O5		484.98
5H-benzo[4,5]cyclohepta[1,2-b]pyridine, 10,11-dihydro-7-methoxy-5-(8 azabicyclo[3.2.1] oct-3-yl)oxy-	63917-54-4	C23H28N2O2		364.49
5H-benzo[4,5]cyclohepta[1,2-b]pyridine, 10,11-dihydro-7-methoxy-5-(N methylpiperazinyl)-	36040-30-9	C20H25N3O	D-	323.44
5H-benzo[4,5]cyclohepta[1,2-b]pyridine, 5-amino-, hydrogen fumarate	63917-50-0	C18H16N2O4	D-	324.34
5H-benzo[4,5]cyclohepta[1,2-b]pyridine, 7-chloro-5-((methylcarbamoyl)imino)-	36040-25-2	C16H12ClN3O		297.74
5H-benzo[4,5]cyclohepta[1,2-b]pyridine-5-carboxamide, 10,11-dihydro-	33318-24-0	C15H14N2O		238.29
5H-benzo[b]carbazole-5-carbonitrile, 1,2,4-tris(acetyloxy)-1,2,3,4,6,11 hexahydro-3,7-dihydroxy-3-methyl-6,11-dioxo-, (1-alpha,2-beta,3-alpha,4-alpha)-	35303-08-3	C24H20N2O10		496.43
5H-benzocyclohepten-1-ol, 6,7,8,9-tetrahydro-2,3-dimethoxy-8 (methylamino)-	50823-53-5	C14H21NO3	D-	251.33
5H-benzocyclohepten-1-ol, 6,7,8,9-tetrahydro-8-amino-2,3-dimethoxy-	49562-05-2	C13H19NO3	D-	237.30

5H-benzocyclohepten-6-amine, 6,7,8,9-tetrahydro-2,3,4-trimethoxy-, hydrochloride	50823-56-8	C14H22ClNO3	D-	287.79
5H-cyclopentapyrazine, 6,7-dihydro-5-methyl-	23747-48-0	C8H10N2	fragrances & cosmetics	134.18
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-3-(acetoxymethyl)-1,1,6,8-alpha-tetramethyl-4a-beta,7b-alpha,9a- alpha-trihydroxy-, 9a-(2-methyl-2-butenoate), (E)	25090-72-6	C27H36O7		472.58
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-3-(acetoxymethyl)-1,1,6,8-alpha-tetramethyl-4a-beta,7b-alpha,9a- alpha-trihydroxy-, 9a-(2-methylbutyrate	25090-73-7	C27H38O7		474.59
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-3-(acetoxymethyl)-1,1,6,8-alpha-tetramethyl-4a-beta,7b-alpha,9a- alpha-trihydroxy-, 9a-deca-2,4-dienoate	56726-04-6	C34H51O7		571.77
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-3-(acetoxymethyl)-1,1,6,8-alpha-tetramethyl-4a-beta,7b-alpha,9a- alpha-trihydroxy-, 9a-dodec-2-enoate	56530-50-8	C34H51O7		571.77
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-3-(acetoxymethyl)-1,1,6,8-alpha-tetramethyl-4a-beta,7b-alpha,9a- alpha-trihydroxy-, 9a-dodecanoate	56530-49-5	C34H52O7		572.78
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-3-(acetoxymethyl)-1,1,6,8-alpha-tetramethyl-4a-beta,7b-alpha,9a- alpha-trihydroxy-, 9a-isobutyrate	25090-71-5	C26H36O7		460.57
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-3-(acetoxymethyl)-1,1,6,8-alpha-tetramethyl-4a-beta,7b-alpha,9a- alpha-trihydroxy-, 9a-octenoate	56602-09-6	C30H43O7		515.67
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-3-(acetoxymethyl)-1,1,6,8-alpha-tetramethyl-4a-beta,7b-alpha,9a- alpha-trihydroxy-, dodeca-2,4-dienoate	56648-99-8	C34H51O7		571.77
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-4a-beta,7b-alpha,9a- alpha-trihydroxy-, 9a-(2-methyl-2-butenoate), (E)	28152-96-7	C25H34O6		430.54
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-4a-beta,7b-alpha,9a- alpha-trihydroxy-, 9a-(2-methylbutyrate	28152-97-8	C25H36O6		432.56
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-4a-beta,7b-alpha,9a- alpha-trihydroxy-, 9a-dodec-2-enoate	56530-48-4	C32H48O6		528.73
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-4a-beta,7b-alpha,9a- alpha-trihydroxy-, 9a-dodecanoate	56530-47-3	C32H50O6		530.75
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-4a-beta,7b-alpha,9a- alpha-trihydroxy-, 9a-heptanoate	56577-03-8	C27H40O6		460.61
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-alpha,7b-alpha,9a-alpha-trihydroxy-3-hydroxymethyl-1,6,8-alph a-trimethyl-1- acetoxymethyl-, 9a-(2-methylbut-2-enoate)	39071-30-2	C27H36O8		488.58
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-alpha,7b-alpha,9a-alpha-trihydroxy-3-hydroxymethyl-1,6,8-alph a-trimethyl-1,3- diacetoxymethyl-, 9a(2-methylbut-2-enoate)		C29H42O6		486.65
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-alpha,7b-alpha,9-beta,9a-alpha-tetrahydroxy-1,1,6,8-alpha-tet ramethyl-3- tetradecanoyloxymethyl-, 9a-acetate, 9-tetradecanoate	63533-70-0	C50H82O9		827.20
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-alpha,7b-alpha,9-beta,9a-alpha-tetrahydroxy-3-acetoxymethyl-1,1,6,8-alpha-tetramethyl-, 9a-acetate 9-tetradecanoate	71327-72-5	C38H58O9		658.87
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-alpha,7b-alpha,9-beta,9a-alpha-tetrahydroxy-3-carboxaldehyde- 1,1,6,8-alpha-tetramethyl-, 9a-acetate 9-tetradecanoate		C29H42O6		486.65
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-alpha,7b-alpha,9-beta,9a-alpha-tetrahydroxy-3-hydroxymethyl-1,1,6,8-alpha-tetramethyl-, 9-((e-)-2-methyl-2-butenoate), 9a-butyrate	37415-55-7	C29H40O8		516.63
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-alpha,7b-alpha,9-beta,9a-alpha-tetrahydroxy-3-hydroxymethyl-1,1,6,8-alpha-tetramethyl-, 9-((e-)-2-methyl-2-butenoate), 9a-dodecanoate	37394-32-4	C37H56O8		628.85
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-alpha,7b-alpha,9-beta,9a-alpha-tetrahydroxy-3-hydroxymethyl-1,1,6,8-alpha-tetramethyl-, 9,9a-didecanoate	24928-17-4	C40H64O8	D-; natural product	672.94
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-alpha,7b-alpha,9-beta,9a-alpha-tetrahydroxy-3-hydroxymethyl-1,1,6,8-alpha-tetramethyl-, 9,9a-dihexa(delta-2,4)dienoate		C29H42O6		486.65
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-alpha,7b-alpha,9-beta,9a-alpha-tetrahydroxy-3-hydroxymethyl-1,1,6,8-alpha-tetramethyl-, 9a-acetate	32752-29-7	C22H30O7		406.47

5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-alpha,7b-alpha,9-beta,9a-alpha-tetrahydroxy-3-hydroxymethyl-1,1,6,8-alpha-tetramethyl-, 9-acetate, 9a-deca-(delta-2)-enoate		C29H42O6		486.65
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-alpha,7b-alpha,9-beta,9a-alpha-tetrahydroxy-3-hydroxymethyl-1,1,6,8-alpha-tetramethyl-, 9-acetate, 9a-deca-(delta-2,4)-dienoate		C29H42O6		486.65
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-alpha,7b-alpha,9-beta,9a-alpha-tetrahydroxy-3-hydroxymethyl-1,1,6,8-alpha-tetramethyl-, 9-butyrate 9a-dodecanoate	37415-56-8	C36H56O8		616.84
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-beta,7b-alpha,9a-alpha-trihydroxy-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-, 3-(3-chloro-4-allyloxyphenylacetate) 9a-phenylacetate	74513-80-7	C39H43ClO8		675.22
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-beta,7b-alpha,9a-alpha-trihydroxy-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-, 3-(4-acetoxybenzoate) 9a-phenylacetate	74513-83-0	C37H40O9		628.72
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-beta,7b-alpha,9a-alpha-trihydroxy-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-, 3-(4-bromobenzoate) 9a-dodecenoate	74486-13-8	C39H51BrO7		711.74
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-beta,7b-alpha,9a-alpha-trihydroxy-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-, 3-(4-butoxyphenylacetate) 9a-phenylacetate	74513-81-8	C40H48O8		656.82
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-beta,7b-alpha,9a-alpha-trihydroxy-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-, 3-acetate 9a-(4-acetoxyphenylacetate)	69883-99-4	C32H38O9		566.65
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-beta,7b-alpha,9a-alpha-trihydroxy-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-, 3-acetate 9a-(4-hydroxyphenylacetate)	62350-31-6	C30H36O8		524.61
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-beta,7b-alpha,9a-alpha-trihydroxy-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-, 3-acetate 9a-nonenoate	74486-15-0	C31H44O7		528.69
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-beta,7b-alpha,9a-alpha-trihydroxy-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-, 3-acetate 9a-phenylacetate	54662-30-5	C30H36O7		508.61
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-beta,7b-alpha,9a-alpha-trihydroxy-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-, 3-nicotinoate 9a-phenylacetate	74513-82-9	C34H37NO7		571.67
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-beta,7b-alpha,9a-alpha-trihydroxy-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-, 9a-(2-methylcrotonate	65700-60-9	C25H34O6		430.54
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-beta,7b-alpha,9a-alpha-trihydroxy-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-, 9a-dodecenoate 3-nicotinoate	74486-11-6	C38H51NO7		633.83
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-beta,7b-alpha,9a-alpha-trihydroxy-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-, 9a-isobutyrate	25090-74-8	C24H34O6		418.53
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-beta,7b-alpha,9a-alpha-trihydroxy-3-(hydroxymethyl)-1,1,6,8-alpha-tetramethyl-, 9a-nonenoate	74486-17-2	C29H42O6		486.65
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4-alpha-4a-alpha,7b-alpha,9-beta,9a-alpha-pentahydroxy-3-hydroxy methyl-1,1,6,8- alpha-1,1,6,8-alpha-tetramethyl-, 9a acetate 12-tetradeconate		C29H42O6		486.65
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-7b-alpha,9-beta,9a-alpha-trihydroxy-3-hydroxymethyl-1,1,6,8-alph a-tetramethyl-4a- methoxy-, 9,9a-didecanoate	54870-24-5	C41H66O8		686.97
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-7b-alpha,9-beta,9a-alpha-trihydroxy-3-hydroxymethyl-1,1,6,8-alpha-tetramethyl-4-methoxy-, 9a-acetate 9-myristate		C29H42O6		486.65
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha-1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro-4a-alpha,7b-alpha,9-beta,9a-alpha-tetrahydroxy-3-hydroxymethyl-1,1,6,8-alpha-tetramethyl-, 9,9a-dihexanoate	37558-17-1	C33H50O8		574.75
5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-beta,1b-alpha,4,4a,7a beta,7b,8,9,9a-decahydro-4a-alpha,7b-beta,9a-beta-trihydroxy-3-acetoxymethyl-1,1,6,8-beta -tetramethyl-, 9-((Z)-2-methylbutenate	65700-59-6	C27H36O7		472.58
5H-cyclopropa[3,4]benz[1,2-e]azulen-5-one, 1,1a,1b,4,4a,7a,7b,8,9,9a decahydro-9,9a-bis(benzoyloxy)-4a,7b-dihydroxy-3-(hydroxymethyl)-1,1,6,8-tetramethyl-, (1aR-(1a-alpha,4b- beta,4a-beta,7a-alpha,7b-alpha,8-alpha,9-beta,9a-alpha))	25405-85-0	C34H36O8		572.65

5H-cyclopropa[3,4]benz[1,2-e]azulen-5-one, 1,1a-beta,1b-alpha,4,4a,7a beta,7b,8,9,9a-decahydro-4a-alpha,7b-beta,9-alpha,9a-beta-tetrahydroxy-3-(hydroxymethyl)- 1,1,6,8-beta- tetramethyl-, 9a-decanoate 9-(2-methylcrotonate)	59086-92-9	C35H52O8		600.79
5H-dibenz[b,f]azepine, 10,11-dihydro-3-chloro-5-(3-(dimethylamino)propyl)-, monohydrochloride	17321-77-6	C19H24Cl2N2		351.32
5H-dibenz[b,f]azepine, 10,11-dihydro-5-((2-(dimethylamino)-1-methyl)ethyl)-	2064-21-3	C19H24N2		280.41
5H-dibenz[b,f]azepine, 10,11-dihydro-5-(2'-(N,N-dimethylamino)-2'-methyl)ethyl-	2064-23-5	C19H24N2		280.41
5H-dibenz[b,f]azepine, 10,11-dihydro-5-(3-(dimethylamino)-2-methylpropyl)-, monohydrochloride	3589-21-7	C20H27ClN2		330.90
5H-dibenz[b,f]azepine, 3,7-dichloro-10,11-dihydro-5-(3-(dimethylamino)propyl)-	3589-22-8	C19H22Cl2N2		349.30
5H-dibenz[b,f]azepine, 3,7-dichloro-5-(3'-(4''-methylpiperazinyl)propyl)-	63918-69-4	C22H25Cl2N3		402.37
5H-dibenz[b,f]azepine, 3,7-dichloro-5-(3'-(N,N-dimethylamino)propyl)-	3589-23-9	C19H20Cl2N2		347.29
5H-dibenz[b,f]azepine, 5-(2-(diethylamino)-2-methylethyl)-10,11-dihydro-	63918-71-8	C21H28N2	D-	308.47
5H-dibenz[b,f]azepine, 5-(2-(diethylamino)ethyl)-10,11-dihydro-	2095-90-1	C20H26N2		294.44
5H-dibenz[b,f]azepine, 5-(2'-(N,N-diethylamino)ethyl)-	63918-70-7	C20H24N2		292.43
5H-dibenz[b,f]azepine, 5-(2'-(N,N-dimethylamino)-2'-methyl)ethyl-	63918-76-3	C19H22N2		278.40
5H-dibenz[b,f]azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro-, 5-oxide	2207-85-4	C19H24N2O	D-	296.41
5H-dibenz[b,f]azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro-, 5-oxide, monohydrochloride	19864-71-2	C19H25ClN2O		332.87
5H-dibenz[b,f]azepine-5-carboxamide, 10,11-dihydro-	3564-73-6	C15H14N2O		238.29
5H-dibenz[c,e]azepine, 6,7-dihydro-	6672-69-1	C14H13N		195.26
5H-dibenz[c,e]azepine, 6,7-dihydro-6-(2-hydroxyethyl)-	63918-74-1	C16H17NO		239.32
5H-dibenz[c,e]azepine, 6,7-dihydro-6-(beta-(diethylamino)ethyl)-	63918-72-9	C20H26N2		294.44
5H-dibenz[c,e]azepine, 6,7-dihydro-6-ethyl-	63918-73-0	C16H17N		223.32
5H-dibenz[c,e]azepine, 6,7-dihydro-6-isopropyl-	63918-75-2	C17H19N		237.35
5H-dibenz[c,e]azepine, 6,7-dihydro-6-methyl-	35232-96-3	C15H15N		209.29
5H-dibenz[c,e]azepine, 6,7-dihydro-6-phenethyl-	53873-58-8	C22H21N		299.42
5H-dibenz[c,e]azepine, 6,7-dihydro-6-propyl-	58335-95-8	C17H19N		237.35
5H-dibenz[c,e]azepine, 6-allyl-6,7-dihydro-, phosphate (1:1)	130-83-6	C17H20NO4P		333.32
5H-dibenz[c,e]azepine, 6-allyl-6,7-dihydro-3,9-dichloro-	63918-66-1	C17H15Cl2N		304.22
5H-dibenz[c,e]azepine, 6-benzyl-6,7-dihydro-	58335-98-1	C21H19N		285.39
5H-dibenz[c,e]azepine, 6-butyl-6,7-dihydro-	58335-96-9	C18H21N	D-	251.37
5H-dibenz[c,e]azepine, 6-cyclohexyl-6,7-dihydro-	63918-68-3	C20H23N		277.41
5H-dibenz[c,e]azepinium, 6-allyl-6,7-dihydro-6-methyl-, iodide	63918-56-9	C18H20IN	D-	377.27
5H-dibenzarsenole, 5-chloro-	2866-58-2	C12H8AsCl		262.57
5H-dibenzarsenole, 5-cyano-	63918-65-0	C13H8AsN	P-	253.14
5H-dibenzo[a,d]cyclohepta-1,4-diene, 5-(2-methylaminoethyloxyimino)-, hydrochloride	13055-76-0	C18H21ClN2O		316.83
5H-dibenzo[a,d]cyclohepten-5-ol, 10,11-dihydro-	1210-34-0	C15H14O	D-	210.28
5H-dibenzo[a,d]cyclohepten-5-ol, 10,11-dihydro-5-(3-(dimethylamino)-2-methylpropyl)-	2625-17-4	C21H27NO	D-	309.45
5H-dibenzo[a,d]cyclohepten-5-ol, 10,11-dihydro-5-(3-(dimethylamino)propyl), monohydrochloride	2754-55-4	C20H26ClNO		331.89
5H-dibenzo[a,d]cyclohepten-5-ol, 10,11-dihydro-5-(3-dimethylaminopropyl)-	1159-03-1	C20H25NO	D-	295.43
5H-dibenzo[a,d]cyclohepten-5-one	2222-33-5	C15H10O	D-	206.24
5H-dibenzo[a,d]cyclohepten-5-one, 10,11-dihydro-, O-(2-(dimethylamino)ethyl)oxime, hydrochloride	4985-15-3	C19H23ClN2O		330.86
5H-dibenzo[a,d]cyclohepten-5-one, 10,11-dihydro-, oxime	1785-74-6	C15H13NO		223.27
5H-dibenzo[a,d]cyclohepten-5-one, oxime	1021-91-6	C15H11NO	D-	221.26
5H-dibenzo[a,d]cycloheptene, 10,11-dihydro-10-(4-methylpiperazino)-	4855-95-2	C20H24N2	D-	292.43
5H-dibenzo[a,d]cycloheptene, 10,11-dihydro-10-amino-, hydrochloride	1586-10-3	C15H16ClN		245.75
5H-dibenzo[a,d]cycloheptene, 10,11-dihydro-5-((2-methylamino)ethoxy)-, hydrogen maleate	31685-95-7	C22H25NO5		383.44
5H-dibenzo[a,d]cycloheptene, 10,11-dihydro-5-(2-(1-methyl-2-piperidyl)ethyl	67226-81-7	C23H29N	D-	319.49
5H-dibenzo[a,d]cycloheptene, 10,11-dihydro-5-chloro-	1210-33-9	C15H13Cl		228.72
5H-dibenzo[a,d]cycloheptene, 10,11-dihydro-5-cyano-5-(3-dimethylaminopropyl)-, hydrochloride	1769-99-9	C21H25ClN2	D-	340.90
5H-dibenzo[a,d]cycloheptene, 5-(3-dimethylaminopropyl)-	521-80-2	C20H23N	D-	277.41
5H-dibenzo[a,d]cycloheptene, 5-amino-	31721-90-1	C15H13N		207.28
5H-dibenzo[a,d]cycloheptene, 5-cyano-10,11-dihydro-5-(3-methylaminopropyl)-, hydrochloride	60763-63-5	C20H23ClN2	D-	326.87
5H-dibenzo[a,d]cycloheptene-5-amine, 10,11-dihydro-	7005-53-0	C15H15N	D-	209.29
5H-dibenzo[a,d]cycloheptene-5-propylamine, 10,11-dihydro-N,N,beta-trimethyl-, hydrochloride, DL-	5585-73-9	C21H28ClN	D-	329.91
5H-dibenzo[a,d]cycloheptene-5-propylamine, 10,11-dihydro-N,N-dimethyl-, hydrochloride	10563-68-5	C20H26ClN	D-	315.89

5H-dibenzo[a,d]cycloheptene-5-propylamine, 10,11-dihydro-N-methyl-, hydrochloride	1750-07-8	C19H24ClN	D-	301.86
5H-dibenzo[a,d]cycloheptene-5-propylamine, N,N-dimethyl-, hydrochloride	1614-57-9	C20H24ClN	D-	313.87
5H-dibenzo[a,d]cycloheptene-delta(5),gamma-propylamine, 3-chloro-10,11-dihydro-N,N-dimethyl-, monohydrochloride	2047-30-5	C20H25Cl2N	D-	350.33
5H-dibenzo[a,d]cycloheptene-delta(5),gamma-propylamine, N-methyl-, hydrochloride	438-59-5	C19H20ClN		297.83
5H-dibenzo[a,d]cycloheptene-delta(5)-gamma-propylamine, 3-chloro-N,N-dimethyl-, monohydrochloride	5490-31-3	C20H23Cl2N	D-	348.32
5H-dibenzo[a,d]cycloheptene-delta(5)-gamma-propylamine, N,N-dimethyl-, hydrochloride	6202-23-9	C20H22ClN	D-	311.86
5H-dibenzo[a,d]cyclooctene-5-ol, 10,11,12-trihydro-	63918-61-6	C16H16O	D-	224.30
5H-dibenzo[a,d]cyclooctene, 10,11,12-trihydro-5-(2-(dimethylamino)ethoxy)-hydrogen maleate	63918-60-5	C24H28NO5	D-	410.49
5H-dibenzo[b,e](1,4)diazepine, 10,11-dihydro-, hydrochloride	32047-73-7	C13H11ClN2	D-	230.70
5H-dibenzo[b,e](1,4)diazepine, 10,11-dihydro-10-(2-(diethylamino)ethyl)-, hydrochloride	32047-72-6	C19H24ClN3	D-	329.87
5H-dibenzo[b,e](1,4)diazepine, 10,11-dihydro-10-(3-(dimethylamino)propyl)-hydrochloride	4810-48-4	C18H22ClN3	D-	315.85
5H-dibenzo[b,e](1,4)diazepine, 10,11-dihydro-10-(3-(methylamino)propyl)-, dihydrochloride	32047-67-9	C17H23Cl2N3	D-	340.30
5H-dibenzo[b,e](1,4)diazepine, 10,11-dihydro-3-chloro-10-(3-(dimethylamino)propyl)-, dihydrochloride	32047-68-0	C18H24Cl3N3	D-	388.77
5H-dibenzo[b,e](1,4)diazepine, 10,11-dihydro-3-chloro-5-(3-(dimethylamino)propyl)-	63918-62-7	C18H20ClN3	D-	313.83
5H-dibenzo[b,e](1,4)diazepine, 10,11-dihydro-5-(2-(diethylamino)ethyl)-	63918-63-8	C19H23N3	D-	293.41
5H-dibenzo[b,e](1,4)diazepine, 10,11-dihydro-5-(3-(diethylamino)propyl)-	32047-63-5	C20H27N3	D-	309.46
5H-dibenzo[b,e](1,4)diazepine, 10,11-dihydro-5-(3-(dimethylamino)propyl)-	2204-53-7	C18H21N3	D-	279.39
5H-dibenzo[b,e](1,4)diazepine, 10,11-dihydro-5-(3-(methylamino)propyl)-, dihydrochloride	32047-65-7	C17H21Cl2N3		338.28
5H-dibenzo[b,e](1,4)diazepine, 10,11-dihydro-5,10-dimethyl-	32047-74-8	C15H14N2	D-	222.29
5H-dibenzo[b,e](1,4)diazepine, 2-chloro-5-(2-(dimethylamino)ethyl)-11-phenyl-	32047-66-8	C23H22ClN3	D-	375.90
5H-dibenzo[d,f](1,3)diazepine, 6-(diethylamino)-, hydrochloride	2880-34-4	C17H20ClN3	D-	301.82
5-heptene, 2-(N,N-dimethylamino)-4,4-diphenyl-, hydrochloride	63834-38-8	C21H28ClN		329.91
5-heptene-2,4-diol, 6-methyl-1,1,1-trifluoro-2-(trifluoromethyl)-	34844-50-3	C9H12F6O2		266.18
5-hexen-1-ol	821-41-0	C6H12O		100.16
5-hexen-2-one; 1-hexen-5-one	109-49-9	C6H10O		98.14
5-hexen-3-yn-2-ol, 2-methyl-	690-94-8	C7H10O	D-; natural product	110.16
5-hexenamide, 5-acetamido-4-oxo-	3750-26-3	C8H12N2O3		184.19
5-hexenoic acid, 6-(1-naphthyl)-4-oxo-	74038-56-5	C16H14O3		254.28
5-hexenoic acid, 6-(3-nitrophenyl)-4-oxo-	74038-57-6	C12H11NO5		249.22
5-hexyn-1-ol	928-90-5	C6H10O		98.14
5H-furo[3',2':6,7](1)-benzopyrano[3,4-c]pyridin-5-one, 7-methyl plus ultraviolet A radiation	85878-63-3	C15H9NO3	natural product	251.24
5H-furo[3,2-g](1)-benzopyran-5-one, 4-(2-hydroxy-3-isopropylaminopropoxy)-9-methoxy-7-methyl-, hydrochloride	55165-37-2	C19H24ClNO6	D-	397.85
5H-furo[3,2-g](1)-benzopyran-5-one, 4-(3-(benzylisopropylamino)-2-hydroxypropoxy)-9-methoxy- 7-methyl-, citrate	63956-98-9	C32H37NO13		643.64
5H-furo[3,2-g](1)-benzopyran-5-one, 4-(3-(benzylisopropylamino)-2-hydroxypropoxy)-9-methoxy- 7-methyl-, hydrochloride	55165-33-8	C26H30ClNO6	D-	487.98
5H-furo[3,2-g](1)-benzopyran-5-one, 4-hydroxy-9-(2-hydroxy-3-isobutylaminopropoxy)-7-methyl-, hydrochloride	55165-35-0	C19H24ClNO6	D-	397.85
5H-furo[3,2-g](1)-benzopyran-5-one, 4-methoxy-7-methyl-	82-57-5	C13H10O4		230.22
5H-furo[3,2-g](1)-benzopyran-5-one, 9-((2-hydroxy-3-isopropylamino)propoxy)-4-hydroxy-7-methyl-, hydrochloride	37855-81-5	C18H22ClNO6		383.83
5H-furo[3,2-g](1)-benzopyran-5-one, 9-(2-hydroxy-3-isopropylaminopropoxy)-4-methoxy-7-methyl-, hydrochloride	55218-91-2	C19H24ClNO6	D-	397.85
5H-furo[3,2-g](1)-benzopyran-5-one, 9-(3-(benzylethylamino)-2-hydroxypropoxy)-4-hydroxy-7-methyl-, hydrochloride	55165-28-1	C24H26ClNO6	D-	459.93
5H-furo[3,2-g](1)-benzopyran-5-one, 9-(3-(benzylisopropylamino)-2-hydroxypropoxy)-4-hydroxy- 7-methyl-, citrate	37855-77-9	C31H35NO13	D-	629.61
5H-furo[3,2-g](1)-benzopyran-5-one, 9-(3-(tert-butyl)amino-2-hydroxypropoxy)-4-hydroxy-7-methyl-, hydrochloride	55165-36-1	C19H24ClNO6		397.85
5H-furo[3,2-g](1)-benzopyran-5-one, 9-(3-ethylamino-2-hydroxypropoxy)-4-hydroxy-7-methyl-, hydrochloride	55165-34-9	C17H20ClNO6	D-	369.80
5H-indeno[1,2-c]pyridazin-3-one, 2,3-dihydro-	69581-16-4	C11H8N2O	D-	184.20
5H-indeno[1,2-c]pyridazin-3-one, 2,3-dihydro-2-methyl-	69581-18-6	C12H10N2O	D-	198.22
5H-indeno[1,2-c]pyridazine	245-03-4	C11H8N2	D-	168.20
5H-indeno[1,2-c]pyridazine, 3-chloro-	69581-17-5	C11H7ClN2	D-	202.64
5H-indeno[5,6-d]-1,3-dioxole, 5-(dimethylamino)-6-propyl-, hydrochloride	51003-81-7	C15H20ClNO2	D-	281.78
5H-indeno[5,6-d]-1,3-dioxole, 6-butyl-5-(dimethylamino)-, hydrochloride	51003-83-9	C16H22ClNO2	D-	295.81
5H-indolo[2,3-b]quinoxaline, 2,3-dimethoxy-	53493-62-2	C16H13N3O2	D-	279.30

5H-indolo[2,3-b]quinoxaline-5-ethanamine, N,N-diethyl-2,3-dimethoxy-, [hydrate]	53493-63-3	C22H26N4O2	D-	378.48
5H-naphtho[2,3-a]carbazole-5,13(12H)-dione	7600-14-8	C20H11NO2		297.31
5H-naphtho[2,3-h]naphth[2'',3''/6',7']indolo[2',3'/6,7]anthra[2,1,9·mna]acridine-5,10,13,18,25-pentone, trichloro-12,24-dihydro·	99688-45-6	C45H17Cl3N2O5		772.00
5H-pyrido[4,3-b]indole, 3-amino-1,4-dimethyl-	62450-06-0	C13H13N3		211.27
5H-pyrrolo[2,1-c](1,4)benzodiazepin-5-one, 2-ethylidene-1,2,3,10,11,11a hexahydro-8-hydroxy- 7,11-dimethoxy-, (11R-(2E,11-alpha,11a-beta))	35050-55-6	C16H20N2O4	D-	304.35
5H-tetrazole-5-thione, 1-(3,4-dichlorophenyl)-1,2-dihydro-	63684-99-1	C7H4Cl2N4S		247.10
5H-tetrazole-5-thione, 1,2-dihydro-1-phenyl-	86-93-1	C7H6N4S		178.22
5-hydroxy-1,4-naphthoquinone; juglone	481-39-0	C10H6O3		174.16
5-hydroxy-2-(3-hydroxyphenyl)-1,3-dimethylindole		C16H15NO2		253.30
5-hydroxy-2-(3-hydroxyphenyl)-1-ethyl-3-methylindole		C17H17NO2		267.33
5-hydroxy-2-(3-hydroxyphenyl)-1-ethylindole		C16H15NO2		253.30
5-hydroxy-2-(3-hydroxyphenyl)-1-propyl-3-methylindole		C18H19NO2		281.35
5-hydroxy-2-(4-hydroxyphenyl)-1-(hexamethylene-N',N'-diethylamine)-3 methylindole		C25H34N2O2		394.56
5-hydroxy-2-(4-hydroxyphenyl)-1,3-diethylindole		C18H19NO2		281.35
5-hydroxy-2-(4-hydroxyphenyl)-1,3-dimethylindole		C16H15NO2		253.30
5-hydroxy-2-(4-hydroxyphenyl)-1,3-dipropylindole		C20H23NO2		309.41
5-hydroxy-2-(4-hydroxyphenyl)-1-butyl-3-methylindole		C19H21NO2		295.38
5-hydroxy-2-(4-hydroxyphenyl)-1-ethyl-3-methylindole; D 15414	86111-11-7	C17H17NO2		267.33
5-hydroxy-2-(4-hydroxyphenyl)-1-ethylindole		C16H15NO2		253.30
5-hydroxy-2-(4-hydroxyphenyl)-1-isopropyl-3-methylindole		C18H19NO2		281.35
5-hydroxy-2-(4-hydroxyphenyl)-1-methylindole		C15H13NO2		239.27
5-hydroxy-2-(4-hydroxyphenyl)-1-pentyl-3-methylindole		C20H23NO2		309.41
5-hydroxy-2-(4-hydroxyphenyl)-1-propyl-3-methylindole		C18H19NO2		281.35
5-hydroxy-2-(4-hydroxyphenyl)-1-propylindole		C17H17NO2		267.33
5-hydroxy-2-(4-hydroxyphenyl)-3-methylindole		C15H13NO2		239.27
5-hydroxy-2-(4-hydroxyphenyl)indole		C14H11NO2		225.25
5-hydroxy-2-methyl-1,4-naphthoquinone	481-42-5	C11H8O3		188.18
5-hydroxy-2-methylpyridine	1121-78-4	C6H7NO		109.13
5-hydroxy-2-nitrobenzaldehyde	42454-06-8	C7H5NO4		167.12
5-hydroxy-2-nitrobenzyl alcohol	60463-12-9	C7H7NO4		169.14
5-hydroxy-3,7,4'-trimethoxyflavone	15486-34-7	C18H16O6		328.32
5-hydroxyalizarin; Mordant Red 45; ; 1,2,5-trihydroxy-9,10-anthraquinone	6486-93-7	C14H8O5	dye	256.21
5-hydroxybenz[a]anthracene	960-92-9	C18H12O		244.29
5-hydroxybenzo[a]pyrene	24027-84-7	C20H12O		268.31
5-hydroxyindol-3-ylmethyl glucosinolate	87592-99-2	C16H20N2O10S2	natural product in broccoli	464.47
5-hydroxyindole	1953-54-4	C8H7NO		133.15
5-hydroxyisophthalic acid	618-83-7	C8H6O5		182.13
5-hydroxy-pyridine-2-carboxaldehyde thiosemicarbazone; 5-HP	19494-89-4	C7H8N4OS	D-DNA antimetabolite	196.23
5-hydroxyquinoline	578-67-6	C9H7NO		145.16
5-hydroxytetracycline; oxytetracycline	79-57-2	C22H24N2O9	D-antibiotic; P-antibiotic (aquaculture)	460.44
5-hydroxytryptophan, DL	114-03-4	C11H12N2O3		220.23
5-indanol	1470-94-6	C9H10O		134.18
5-indanoxyacetic acid	1878-58-6	C11H12O3		192.21
5-indolylboronic acid	144104-59-6	C8H8BNO2		160.97
5-iodothiouracil	5984-97-4	C4H3IN2OS	D-,	254.05
5-iodouracil	696-07-1	C4H3IN2O2		237.98
5-iodovanillin	5438-36-8	C8H7IO3		278.05
5-isoindolinesulfonamide, 6-chloro-1,3-dioxo-	3861-99-2	C8H5ClN2O4S		260.65
5-isopropyl-2-[(methylthiomethyl)thio]-6-(benzyl)-pyrimidin-4-(1H)-one		C16H20N2OS2	D-HIV-1 transcriptase inibitor	320.48
5-isopropyl-5-(3-methylbut-2-enyl)barbituric acid		C12H18N2O3	D-	238.29
5-isoquinolinol, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-6-methoxy-2-methy , hydrogen oxalate	64047-72-9	C21H24ClNO6		421.88
5-isothiazolamine, 3-methyl-, monohydrochloride	52547-00-9	C4H7ClN2S	D-	150.63
5-isoxazolamine	14678-05-8	C3H4N2O		84.08
5-isoxazoleacetic acid, alpha-amino-3-hydroxy-, [monohydrate]	60573-88-8	C5H6N2O4		158.11
5-isoxazolecarboxylic acid, 3-methyl-, 2-benzylhydrazide	1085-32-1	C12H13N3O2	D-	231.25
5-methoxy-2-(2,2,2-trifluoroethoxy)benzoic acid	175205-34-2	C10H9F3O4		250.18
5-methoxy-2-[((4-methoxy-3,5-dimethylpyridin-2-yl)methyl))thio]-1H benzimidazole	73590-85-9	C17H19N3O2S	drug synthesis intermediate	329.42
5-methoxy-2-formylphenylboronic acid	40138-18-9	C8H9BO4		179.97

5-methoxy-2-nitrobenzofuran	30335-72-9	C9H7NO4		193.16
5-methoxy-2-nitronaphtho[1,2-b]furan	75965-78-5	C13H9NO4		243.22
5-methoxy-2-nitronaphtho[2,1-b]furan	75965-76-3	C13H9NO4		243.22
5-methoxy-3,4-methylenedioxyamphetamine; MMDA	13674-05-0	C11H15NO3	D-; on Schedule III of CDSA (Canada)	209.24
5-methoxy-8-quinolinol	57334-35-7	C10H9NO2		175.19
5-methoxy-alpha-methyl-tryptamine	1137-04-8	C12H16N2O		204.27
5-methoxybenzofurazan	4413-48-3	C7H6N2O2	D-	150.14
5-methoxyflavone	42079-78-7	C16H12O3		252.27
5-methoxyglucobrassicin potassium; 5-methoxyindol-3-ylmethyl glucosinolate potassium salt	143231-39-4	C17H21KN2O10S2	natural product in broccoli	516.58
5-methoxyglucobrassicin; 5-methoxyindol-3-ylmethyl glucosinolate	87593-00-8	C17H22N2O10S2	natural product in broccoli	478.49
5-methoxyindole	1006-94-6	C9H9NO		147.18
5-methoxy-N,N-diisopropyltryptamine	4021-34-5	C17H26N2O	D-aphrodisiac, psychedelic	274.41
5-methoxypyrimidine	31458-33-0	C5H6N2O		110.12
5-methyl furfural	620-02-0	C6H6O2	fragrances & cosmetics	110.11
5-methyl hexanoic acid	628-46-6	C7H14O2	fragrances & flavors	130.19
5-methyl-1,10-phenanthroline	3002-78-6	C13H10N2		194.24
5-methyl-1H-benzotriazole	136-85-6	C7H7N3	aircraft deicer; anticorrosive agent	133.15
5-methyl-2-furancarboxylic acid	1917-15-3	C6H6O3		126.11
5-methyl-2-hexanol	627-59-8	C7H16O		116.20
5-methyl-2-hexanone	110-12-3	C7H14O		114.19
5-methyl-2-phenyl-2-hexenal	21834-92-4	C13H16O	fragrances & cosmetics	188.27
5-methyl-2-phenylindole	13228-36-9	C15H13N		207.27
5-methyl-2-tridecylbenzenesulfonic acid sodium		C20H33NaO3S	surfactant	376.53
5-methyl-3,4-benzpyrene; 6-methylbenzo[a]pyrene	2381-39-7	C21H14		266.34
5-methyl-3-heptanone oxime	22457-23-4	C8H17NO	not a contact allergen	143.23
5-methyl-3-hexen-2-one	5166-53-0	C7H12O	fragrances & flavors	112.17
5-methyl-5-(3-methylbut-2-enyl)barbituric acid	66843-01-4	C10H14N2O3	D-sedative	210.23
5-methyl-5-hexen-2-one	3240-09-3	C7H12O		112.17
5-methyl-5-phenylbarbituric acid	76-94-8	C11H10N2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	218.21
5-methyl-5-phenylhexan-3-one	4927-36-0	C13H18O	fragrances & cosmetics	190.29
5-methyl-8-quinolinol	5541-67-3	C10H9NO		159.19
5-methyl-alpha-ionone; 4-(2,5,6,6-tetramethyl-2-cyclohexen-1-yl)-3-buten-2 one	79-69-6	C14H22O	fragrances & cosmetics	206.33
5-methylbenz[a]anthracene	2319-96-2	C19H14		242.32
5-methylbenzimidazole	614-97-1	C8H8N2	D-	132.17
5-methylbenzo[a]pyrene	31647-36-6	C21H14		266.34
5-methylbenzo[b]thiophene	14315-14-1	C9H8S		148.22
5-methylbenzo[b]thiophene sulfone		C9H8O2S		180.22
5-methylbenzo[c]phenanthrene	652-04-0	C19H14		242.32
5-methylbenzothiophene-2,3-dione		C9H6O2S		178.21
5-methylchrysene	3697-24-3	C19H14		242.32
5-methylfurmethide iodide	1197-60-0	C9H16INO		281.14
5-methylheptan-3-one	541-85-5	C8H16O	fragrances & cosmetics	128.21
5-methylhex-1-yn-3-ol	61996-79-0	C8H14O		126.20
5-methylhexane-2,3-dione	13706-86-0	C7H12O2	allergen; prohibited from use in fragrances (EU)	128.17
5-methylhexyl glucosinolate	138613-23-7	C14H27NO9S2	natural product in broccoli	417.50
5-methylindole	614-96-0	C9H9N		131.18
5-methylisoxazole	5765-44-6	C4H5NO		83.09
5-methylisoxazole-4-carboxylic acid	42831-50-5	C5H5NO3	drug synthesis intermediate	127.10
5-methylpyrimidine	2036-41-1	C5H6N2		94.12
5-methylquinoline	7661-55-4	C10H9N		143.19
5-methylquinoxaline	13708-12-8	C9H8N2		144.18
5-methylresorcinol [monohydrate]	6153-39-5	C7H8O2		124.14
5-methylsalicylic acid	89-56-5	C8H8O3		152.15
5-methylthenyltrimethylammonium iodide	73636-92-7	C9H16INS		297.20
5-methylurapidil	34661-85-3	C21H31N5O3	D-alpha-1A antagonist	401.51
5-morpholinomethyl-3-[(5-nitrofurylidene)amino]-2-oxazolidinone..HCl		C14H20ClN3O6		361.78
5-naphthol, 1,2,3,4-tetrahydro-6-chloro-1-(dimethylamino)-, hydriodide	63978-88-1	C12H17ClINO		353.63
5-naphthol, 1,2,3,4-tetrahydro-8-chloro-1-(dimethylamino)-, hydriodide	63978-87-0	C12H17ClINO	D-	353.63
5-n-butyl-5-methylbarbituric acid	53943-60-5	C9H14N2O3		198.22

5-nitro-1,10-phenanthroline	4199-88-6	C12H7N3O2		225.21
5-nitro-2-furaldehyde	698-63-5	C5H3NO4		141.08
5-nitro-2-furaldehyde diacetate	92-55-7	C9H9NO7		243.17
5-nitro-2-furamidoxime	772-43-0	C5H4N2O5		172.10
5-nitro-2-furanacrolein	1874-22-2	C7H5NO4		167.12
5-nitro-2-furoic acid	645-12-5	C5H3NO5		157.08
5-nitro-2-methylphenylboronic acid	100960-11-0	C7H8BNO4		180.96
5-nitro-2-thiophenemethanediol diacetate	14289-24-8	C9H9NO6S		259.24
5-nitro-2-trifluoromethylbenzimidazole	327-19-5	C8H4F3N3O2		231.13
5-nitroacenaphthene	602-87-9	C12H9NO2		199.21
5-nitroacenaphthylene	10353-99-8	C12H7NO2		197.19
5-nitrobarbituric acid	480-68-2	C4H3N3O5		173.08
5-nitrobenz[k]aceanthrylene		C20H11NO2		297.31
5-nitrobenzimidazole	94-52-0	C7H5N3O2		163.14
5-nitrobenzotriazole	2338-12-7	C6H4N4O2		164.12
5-nitrochrysene	89455-17-4	C18H11NO2		273.29
5-nitroindazole	5401-94-5	C7H5N3O2		163.14
5-nitroindene	41734-55-8	C9H7NO2		161.16
5-nitroindole	6146-52-7	C8H6N2O2		162.15
5-nitroindoline	32692-19-6	C8H8N2O2		164.16
5-nitroisatin	611-09-6	C8H4N2O4		192.13
5-nitroisophthalic acid	618-88-2	C8H5NO6		211.13
5-nitroisoquinoline	607-32-9	C9H6N2O2		174.16
5-nitropyrimidine	14080-32-1	C4H3N3O2		125.09
5-nitroquinoline	607-34-1	C9H6N2O2		174.16
5-nitrosalicylaldehyde	97-51-8	C7H5NO4		167.12
5-nitrosalicylanilide	2389-37-9	C13H10N2O4		258.23
5-nitrosalicylic acid	96-97-9	C7H5NO5		183.12
5-nitrouracil	611-08-5	C4H3N3O4		157.09
5-nonanol	623-93-8	C9H20O		144.26
5-nonanone	502-56-7	C9H18O		142.24
5-nonylsalicylaldehyde oxime	50849-47-3	C16H25NO2		263.38
5-norbornene-2,3-dicarboxamide, N,N'-diethyl-, trans	5240-57-3	C13H20N2O2		236.31
5-norbornene-2,3-dicarboximide, 1,4,5,6,7,7-hexachloro	6889-41-4	C9H3Cl6NO2	P-	369.85
5-norbornene-2,3-dicarboximide, 5-(alpha-hydroxy-alpha-2-pyridylbenzyl)-7 (alpha-2-pyridylbenzylidene)-, hydrochloride	63907-08-4	C33H26ClN3O3		548.04
5-norbornene-2,3-dicarboximide, n-(2-ethylbutoxyethoxypropyl)-	63907-07-3	C20H31NO4		349.47
5-norbornene-2,3-dicarboximide, N-(dimethylamino)-, endo-cis	74111-37-8	C11H14N2O2	D-	206.24
5-norbornene-2,3-dicarboximide, N-ethyl-, (Z)-endo	31500-38-6	C11H13NO2		191.23
5-norbornene-2,3-dicarboxylic acid, 1,4,5,6,7,7-hexachloro-, diethyl ester	1911-42-8	C13H12Cl6O4	P-	444.95
5-norbornene-2,3-dicarboxylic acid, bis(2-isocyanatoethyl) ester	22637-13-4	C15H16N2O6		320.30
5-norbornene-2,3-dicarboxylic anhydride	129-64-6	C9H8O3		164.16
5-norbornene-2-carbonitrile	95-11-4	C8H9N	D-	119.17
5-norbornene-2-methanol, 2-methyl	74039-17-1	C9H14O	D-; natural product	138.21
5-oxazolecarboxamide, 4-methyl-2-phenyl	51655-70-0	C11H10N2O2		202.21
5-oxo-5H-benzo[e]isochromeno[4,3-b]indole	7374-66-5	C19H11NO2		285.30
5-oxo-5H-benzo[g]isochromeno[4,3-b]indole		C19H11NO2		285.30
5-oxyindole deriv.; T-4787-201		C22H15F2N3O3	D-phosphodiesterase-4 inhibitor	407.38
5-oxyindole deriv.; T-4787-202		C23H16Cl2FN3O3	D-phosphodiesterase-4 inhibitor	472.30
5-oxyindole deriv.; T-4787-203		C22H13Cl2F2N3O3	D-phosphodiesterase-4 inhibitor	476.27
5-oxyindole deriv.; T-4787-204		C23H15Cl2FN2O3	D-phosphodiesterase-4 inhibitor	457.29
5-oxyindole deriv.; T-4787-205		C19H17Cl2N3O3	D-phosphodiesterase-4 inhibitor	406.27
5-oxyindole deriv.; T-4787-206		C23H16Cl2N4O5	D-phosphodiesterase-4 inhibitor	499.31
5-oxyindole deriv.; T-4787-207		C22H14Cl2N4O5	D-phosphodiesterase-4 inhibitor	485.28
5-oxyindole deriv.; T-4787-208		C22H16FN3O3	D-phosphodiesterase-4 inhibitor	389.39
5-oxyindole deriv.; T-4787-209		C22H14Cl2FN3O3	D-phosphodiesterase-4 inhibitor	458.28
5-oxyindole deriv.; T-4787-210		C23H15Cl2F2N3O3	D-phosphodiesterase-4 inhibitor	490.29

5-oxyindole deriv.; T-4787-211		C18H15Cl2N3O3	D-phosphodiesterase-4 inhibitor	392.24
5-oxyindole deriv.; T-4787-212		C19H17Cl2N3O3	D-phosphodiesterase-4 inhibitor	406.27
5-pentylresorcinol; olivetol	500-66-3	C11H16O2	fragrances & cosmetics	180.25
5-phenanthridinecarboxylic acid, ethyl ester	29712-69-4	C16H17NO2	D-	255.32
5-phenoxy-1H-tetrazole	6489-09-4	C7H6N4O		162.15
5-phenyl-1-pentanol	10521-91-2	C11H16O		164.25
5-phenyl-2-pentanone	2235-83-8	C11H14O		162.23
5-phenylhex-3-en-2-one	60405-50-7	C12H14O	fragrances & cosmetics	174.24
5-phenylhex-4-en-2-one	35151-11-2	C12H14O	fragrances & cosmetics	174.24
5-phenylvaleric acid	2270-20-4	C11H14O2		178.23
5-propyyl-2-undecylbenzenesulfonic acid sodium		C20H33NaO3S	surfactant	376.53
5-pyrimidinecarbonitrile, 1,2,3,6-tetrahydro-3-benzyl-6-imino-2-oxo-	63731-94-2	C12H12N4O		228.25
5-pyrimidinecarboxaldehyde, 1,2,3,4-tetrahydro-1-(2-desoxy-beta-D ribofuranosyl)-2,4-dioxo-	4494-26-2	C10H12N2O6	D-	256.21
5-pyrimidinecarboxamide, 1,2,3,4-tetrahydro-6-amino-1,3-dimethyl-2,4-dioxo N-(4-ethoxyphenyl)-	64467-24-9	C15H18N4O4	D-	318.33
5-pyrimidinecarboxanilide, 1,2,3,4,5,6-hexahydro-2,4,6-trioxo-	7626-02-0	C11H9N3O4	P-; D-	247.21
5-pyrimidinecarboxylic acid, 1-(5-(2-amino-2-deoxy-L-xylonamido)-5-deoxy beta- D-allofuranuronosyl)-1,2,3,4-tetrahydro-2,4-dioxo-, monocarbamate (ester)	22976-86-9	C17H23N5O14		521.39
5-pyrimidinecarboxylic acid, 1,2,3,4-tetrahydro-2,4-dioxo-	23945-44-0	C5H4N2O4		156.10
5-pyrimidinecarboxylic acid, 4-amino-2-mercapto-, ethyl ester	774-07-2	C7H9N3O2S	D-	199.23
5-pyrimidinecarboxylic acid, 4-ethoxy-2-(4-(3,3,3-triphenylpropyl)-1 piperazinyl)-, ethyl ester, monohydrochloride	36371-60-5	C34H39ClN4O3		587.16
5-pyrimidinecarboxylic acid, 4-hydroxy-, ethyl ester	4786-52-1	C7H8N2O3		168.15
5-pyrimidinecarboxylic acid, 4-hydroxy-2-mercapto-, ethyl ester	38026-46-9	C7H8N2O3S		200.22
5-pyrimidinemethanol, 2,4-dimethyl-	698-28-2	C7H10N2O	D-	138.17
5-pyrimidinesulfonamide, 4,6-diamino-2-methylsulfonyl-	74039-23-9	C5H9N5O4S2		267.29
5-pyrimidinesulfonamide, 4,6-diamino-2-methylthio-	51461-76-8	C5H9N5O2S2		235.29
5-pyrimidinesulfonic acid, 4,6-diamino-2-hydroxy-	74039-24-0	C4H6N4O4S		206.18
5-pyrimidinesulfonic acid, 4,6-diamino-2-methylthio-	53286-05-8	C5H8N4O3S2		236.27
5-pyrimidinol, 3,4,5,6-tetrahydro-2-(alpha-ethoxybenzyl)-	33236-11-2	C13H18N2O2		234.30
5-quinolinecarboxaldehyde, 8-hydroxy-, 2-quinolylhydrazide	5659-09-6	C19H14N4O		314.35
5-quinolinesulfonic acid, 8-hydroxy-7-((beta-hydroxy-alpha oxo)phenethylamino)-, [dihydrate]	63680-65-9	C17H14N2O6S		374.37
5-quinolinesulfonic acid, 8-hydroxy-7-((beta-hydroxy-p-nitro-alpha oxo)phenethylamino)-, [trihydrate]	63680-64-8	C17H13N3O8S		419.37
5-sulfoisophthalic acid monosodium	7800-91-1	C8H5NaO7S		268.17
5-sulfosalicylic acid [dihydrate]	5965-83-3	C7H6O6S		218.18
5-tert-butyl-5-(3-methylbutyl-2-enyl)barbituric acid		C13H20N2O3	D-	252.31
5-tetradecen-1-ol acetate (Z)	35153-13-0	C16H30O2	P-pheromone	254.41
5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4 thiadiazol-2-yl)thio)methyl)-8-oxo-(6R,7R)-7-(2-(3,5-dichloro-4-oxo-1(4H)-pyridyl)acetamido)-, monosodium salt	63521-15-3	C18H14Cl2N5NaO5S3	D-	570.43
5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4 thiadiazol-2-yl)thio)methyl)-8-oxo-7-(((1H-tetrazol-1-yl)acetyl)amino)-, (6R-trans)-, sodium salt	27164-46-1	C14H13N8NaO4S3	D-	476.49
5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8 oxo-7-(2-(2-thienyl)acetamido)-, acetate, monosodium salt	58-71-9	C16H15N2NaO6S2	D-	418.42
5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8 oxo-7-(2-(4-pyridylthio)acetamido)-, acetate (ester), monosodium salt	24356-60-3	C17H16N3NaO6S2	D-	445.45
5-thiazoleacetic acid, 2-mercapto-4-methyl-	34272-64-5	C6H7NO2S2	D-	189.25
5-thiazoleacetic acid, 4-methyl-	5255-33-4	C6H7NO2S		157.19
5-thiazolecarboxylic acid, 2-methyl-	40004-69-1	C5H5NO2S	D-	143.16
5-thiazoleethanol, 4-methyl-	137-00-8	C6H9NOS	fragrances & cosmetics	143.21
5-thiazoleethanol, 4-methyl-, acetate (ester)	656-53-1	C8H11NO2S	fragrances & cosmetics	185.24
5-thiazolidineacetic acid, 2-(((4-(acetylamino)phenyl)methylene)hydrazino)-4 oxo-	64058-90-8	C14H14N4O4S		334.35
5-thiazolidineethanol, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl)-4-methyl-	15233-41-7	C12H20N4OS	D-	268.38
5-trans-prostaglandin E2	36150-00-2	C20H32O5		352.47
5-trans-prostaglandin F2alpha	36150-01-3	C20H34O5		354.49
5-trans-prostaglandin I2 sodium salt	63594-60-5	C20H31NaO5		374.45
5-vinyl-2-norbornene	3048-64-4	C9H12		120.19
5'-xanthylic acid, disodium salt	25899-70-1	C10H11N4Na2O9P		408.17
6-(3-methylbut-2-enylamino)-9H-purine; CAS also 5122-37-2, 13255-47-5	2365-40-4	C10H13N5	P-plant growth regulator, nematocide	203.25
6(5H)-phenantridinone	1015-89-0	C13H9NO	D-	195.22

6-(diethoxymethyl)-3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indene	67633-93-6	C15H24O2	fragrances & cosmetics	236.35
6-(methylthio)purine	50-66-8	C6H6N4S		166.21
6-(N-methyl-phenylsulfonylamido)hexanoic acid	46948-72-5	C13H19NO4S	corrosion inhibitor	285.36
6-(trifluoromethoxy)-4-quinolinol	175203-87-9	C10H6F3NO2		229.16
6-(trifluoromethyl)-4-quinolinol	49713-51-1	C10H6F3NO		213.16
6,10,14-trimethyl-2-pentadecanone; hexahydrofarnesyl acetone	502-69-2	C18H36O	fragrances & cosmetics	268.48
6,10,14-trimethyl-4,5-pentadecadiene-2-one	16647-10-2	C18H32O		264.45
6,10-dimethyl-2-undecanone	1604-34-8	C13H26O		198.35
6,10-dimethyl-5-undecen-2-one; dihydrogeranylacetone; see also CAS 1322 58-3; 4433-36-7	689-66-7	C13H24O		196.33
6,10-dimethylundeca-1,5,9-trien-4-ol	28897-20-3	C13H22O	fragrances & cosmetics	194.32
6,10-dimethylundeca-5,9-dien-2-one	689-67-8	C13H22O	fragrances & cosmetics	194.32
6,10-dimethylundecen-2-one; see also CAS 689-66-7, 1322-58-3	4433-36-7	C13H24O	fragrances & cosmetics	196.33
6,10-dimethylundecen-2-one; see also CAS 689-66-7, 4433-36-7	1322-58-3	C13H24O		196.33
6,12-dimethylanthanthrene	41217-05-4	C24H16		304.39
6,12-dimethylbenz[a]anthracene	568-81-0	C20H16		256.35
6,12-dimethylchrysene	14207-77-3	C20H16		256.35
6,13-dichloro-3,10-bis[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]sulfophenyl]amino]triphenyodioxazinedisulfonic acid tetrasodium	68867-63-0	C36H14Cl6N12 Na4O14S4		1271.50
6,13-dihydroquinoacridone	5862-38-4	C20H14N2O2		314.34
6,13-dioxa-5,14-distannaoctadecane, 5,5,14,14-tetrabutyl-7,12-dioxo-	7437-35-6	C30H62O4Sn2		724.20
6,13-pentacenequinone	3029-32-1	C22H12O2		308.34
6,6-dimethoxy-2,5,5-trimethylhex-2-ene	67674-46-8	C11H22O2	fragrances & cosmetics	186.29
6,6-dimethyl-2-methylenebicyclo[3.1.1]hept-3-yl acetate	1078-95-1	C12H18O2	fragrances & cosmetics	194.27
6,6-dimethyl-2-methylenebicyclo[3.1.1]heptan-3-ol	5947-36-4	C10H16O	fragrances & cosmetics	152.24
6,6-dimethylbicyclo[3.1.1]hept-2-ene-2-propionaldehyde	33885-51-7	C12H18O	fragrances & cosmetics	178.27
6,7-bis(benzyloxy)coumarin	909-84-2	C23H18O4	D-vasodilator	358.39
6,7-dichloro-1H,3H-naphtho[1,8-cd]pyran-1,3-dione	7267-14-3	C12H4Cl2O3		267.07
6,7-dichloro-5-nitro-quinoxalin-2,3-diol		C8H3Cl2N3O4	D-NMDA antagonist, anticonvulsant	276.03
6,7-dihydro-5H-7-oxothieno[3,2-b]thiopyran-2-sulfonamide		unavailable	D-antiglaucoma agent	unavailable
6,7-dihydrogeraniol; benzene, 1,1'-(chlorophenylmethylene)bis[4-methoxy-	40615-36-9	C21H19ClO2		338.83
6,7-dihydroxy-3-(4-methoxyphenyl)-4-benzopyrone	897-46-1	C16H12O5		284.27
6,7-dimethoxy-3',4',5-trihydroxyflavone	34334-69-5	C17H14O7		330.29
6,7-dimethyl-1,4-naphthoquinone	2202-79-1	C12H10O2		186.21
6,7-dimethylquinoline	20668-33-1	C11H11N		157.21
6,7-dimethylquinoxaline	7153-23-3	C10H10N2		158.20
6,7-dimethyltetrahydropterin monohydrochloride (cis)	167423-51-0	C8H14ClN5O	D-nitric oxide inhibitor	231.69
6,7-isoquinolinediol, 1-(3,4-dihydroxybenzyl)-1,2,3,4-tetrahydro-, hydrochloride	3184-36-9	C16H18ClNO4	D-	323.78
6,7-isoquinolinediol, 1,2,3,4-tetrahydro-1-(3,4-dihydroxybenzyl)-, hydrobromide	16659-88-4	C16H18BrNO4	D-	368.23
6,7-isoquinolinediol, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-2-methyl-, diacetate (ester), hydrogen oxalate	63905-69-1	C24H26ClNO8	D-	491.92
6,7-isoquinolinediol, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-2-methyl-, hydrochloride	63905-70-4	C18H21Cl2NO2	D-	354.28
6,8,12-trimethylbenz[a]anthracene	20627-34-3	C21H18		270.37
6,8-carvomenthenediol, DL-(Z)-	32226-54-3	C10H18O2	irritant	170.25
6,8-diazaspiro[3.5]nonane-5,7,9-trione, 2-ethyl-1-propyl-, sodium salt	63990-10-3	C12H17N2NaO 3	D-	260.27
6,8-dimethylbenz[a]anthracene	317-64-6	C20H16		256.35
6,8-dimethylnonan-2-ol	70214-77-6	C11H24O	fragrances & cosmetics	172.31
6,8-dimethylquinoline	2436-93-3	C11H11N		157.21
6,8-dioxa-7-phospha-5,9-distannatridecane, 5,5,9,9-tetrabutyl-7-((tributylstannyl) oxyl-, 7-oxide	13435-05-7	C36H82O4PSn3		966.09
6,8-dioxabicyclo[3.2.1]octan-7-one	5257-20-5	C6H8O3		128.13
6,8-dioxabicyclo[3.2.1]octane, 1,5-dimethyl-	28401-39-0	C8H14O2		142.20
6,9:23,24a-dimethano-24aH-3-dioxino(4,5,6-st)(4)benzazacycloheneicosine-7, 11,26(10H,16H)- trione, 17,18,19,20,21,22,23,24-octahydro-5,16,17,19,20,21,25-heptahydroxy-24-(2-hydroxypropenyl)-23-methoxy-4,8,12,16,18,22,24-heptamethyl-, 21,24-diacetate	23344-16-3	C42H53NO16		827.88
6,9-diamino-2-ethoxyacridine lactate (1:1)	1837-57-6	C18H21N3O4	D-	343.38
6,9-methano-2,4-benzodioxepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-3-methyl	2592-62-3	C11H10Cl6O2		386.92
6a-alpha-aporphin-11-ol, 1,2,10-trimethoxy-	475-67-2	C20H23NO4		341.41
6a-alpha-aporphin-11-ol, 10-methoxy-1,2-(methylenedioxy)-	298-45-3	C19H19NO4	D-	325.36
6a-alpha-aporphin-1-ol, 2,11-dimethoxy-	568-21-8	C19H21NO3	D-	311.38

6a-alpha-aporphin-9-ol, 1,2,10-trimethoxy-	2169-44-0	C20H23NO4	D-	341.41
6a-alpha-aporphine, 1,2,9,10-tetramethoxy-	475-81-0	C21H25NO4	D-; natural product	355.43
6a-alpha-noraporphin-9-ol, 1,2,10-trimethoxy	128-76-7	C19H21NO4		327.38
6a-beta-aporphin-11-ol, 10-methoxy-, monohydrochloride	6377-14-6	C18H20ClNO2	D-; natural product	317.82
6a-beta-noraporphine-10,11-diol, 6-(2-propynyl)-, hydrochloride	57203-04-0	C19H18ClNO2	D-; natural product	327.81
6a-beta-noraporphine-10,11-diol, 6-(cyclopropylmethyl)-, hydrochloride	63907-00-6	C20H22ClNO2	D-	343.85
6a-beta-noraporphine-10,11-diol, 6-butyl-, hydrochloride	41590-62-9	C20H24ClNO2	D-	345.87
6a-beta-noraporphine-10,11-diol, 6-ethyl-, hydrochloride	20382-70-1	C18H20ClNO2	D-	317.82
6a-beta-noraporphine-10,11-diol, 6-propyl-, hydrochloride, (-)	20382-71-2	C19H22ClNO2		331.84
6a-beta-noraporphine-10,11-diol, hydrochloride	20382-69-8	C16H16ClNO2	D-	289.76
6-acetamido-6-desoxy-castanospermine		C10H18N2O4	D-hexosaminidase inhibitor	230.26
6-allyl-1-ethenylperylene	164353-80-4	C25H18		318.42
6alpha-methylprednisolon [11-beta-hydroxy]	83-43-2	C22H30O5	D-glucocorticoid hormone	374.48
6-amino-1,3-dimethyluracil	6642-31-5	C6H9N3O2		155.16
6-amino-1,3-naphthalenedisulfonic acid	118-33-2	C10H9NO6S2		303.30
6-amino-1-hexanol	4048-33-3	C6H15NO		117.19
6-amino-4-hydroxynaphthalene-1-sulfonic acid	21013-47-8	C10H9NO4S		239.25
6-aminochrysene	2642-98-0	C18H13N		243.31
6-amino-hexanenitrile; 6-aminocapronitrile	2432-74-8	C6H12N2		112.18
6-aminohexanoic acid	60-32-2	C6H13NO2	Super Fund Site contaminant (USA)	131.17
6-aminopenicillanic acid	551-16-6	C8H12N2O3S		216.25
6-aminoquinoline	580-15-4	C9H8N2		144.18
6-aminouracil	873-83-6	C4H5N3O2		127.10
6-aza-2-thiothymine	615-76-9	C4H5N3OS		143.17
6-azacytidine	3131-60-0	C8H12N4O5		244.21
6-azacytosine	931-85-1	C3H4N4O		112.09
6-aza-phenanthrene-9-yl, 1,3-Cl2; N(Bu)2		C23H28Cl2N2O	D-antimalarial activity	419.40
6-azaspiro[3.4]octane-5,7-dione	1497-16-1	C7H11NO	D-	125.17
6-azathymine	932-53-6	C4H5N3O2		127.10
6-azauracil	461-89-2	C3H3N3O2		113.08
6-azauridine	54-25-1	C8H11N3O6		245.19
6-azoniaspiro[5.5]undecane bromide	6286-82-4	C10H20BrN		234.19
6-benzo[a]pyrenyl-beta-D-glucopyranosiduronic acid	60262-85-3	C26H20O7		444.44
6-benzothiazoleacetic acid, 2-(2-hydroxy-3-tolyl)-	36782-41-9	C16H13NO3S	D-	299.35
6-benzothiazoleacetic acid, 2-(3,4-dimethoxyphenyl)-	36782-53-3	C17H15NO4S	D-	329.37
6-benzothiazoleacetic acid, 2-phenyl-	36782-39-5	C15H11NO2S	D-	269.32
6-benzothiazolinesulfonic acid, 2,2'-azinobis(3-ethyl-, ammonium salt (1:2)	30931-67-0	C18H24N6O6S4		548.68
6-benzoyloxyhexyl glucosinolate	118609-03-3	C20H29NO11S2	natural product in broccoli	523.58
6-benzyladenine	1214-39-7	C12H11N5	P-growth regulator	225.25
6beta-hydroxyandrostenedione	63-00-3	C19H26O3		302.41
6beta-hydroxylithocholic acid		C24H40O4		392.58
6beta-hydroxyprogesterone; see also CAS 600-57-7	604-19-3	C21H30O3		330.47
6-bromo-1-hexanol	4286-55-9	C6H13BrO		181.08
6-bromo-2-naphthol	15231-91-1	C10H7BrO		223.07
6-bromo-2-naphthyl-alpha-D-galactopyranoside	25997-59-5	C16H17BrO6		385.21
6-bromo-2-naphthyl-beta-D-galactopyranoside	15572-30-2	C16H17BrO6		385.21
6-bromo-2-naphthyl-beta-D-glucopyranoside	15548-61-5	C16H17BrO6		385.21
6-bromo-4-chloro-2-(trifluoromethyl)quinoline	1701-28-6	C10H4BrClF3N		310.51
6-bromo-4-hydroxy-2-(trifluoromethyl)quinoline	1701-22-0	C10H5BrF3NO		292.06
6-bromoadenin	6974-78-3	C5H4BrN5		214.03
6-bromohexanoic acid	4224-70-8	C6H11BrO2		195.06
6-bromohexyl oxybutylbenzene	94749-73-2	C16H25BrO		313.28
6-bromoquinaldine	877-42-9	C10H8BrN		222.09
6-bromoquinoline	5332-25-2	C9H6BrN		208.06
6-butyl-2,4-dimethyldihydropyrane; gyrane	24237-00-1	C11H20O	fragrances & cosmetics; non-corrosive for skin	168.28
6-chloro-10-methyl-benz[a]anthracene		C19H13Cl		276.76
6-chloro-1-hexanol	2009-83-8	C6H13ClO		136.62
6-chloro-1H-purine	87-42-3	C5H3ClN4		154.56
6-chloro-2,4-diamino-5-methylthiopyrimidine; Tioclorim	68925-41-7	C5H7ClN4S	P-herbicide	190.65
6-chloro-2,4-dinitroaniline	3531-19-9	C6H4ClN3O4		217.57
6-chloro-2,4-pyrimidinediamine	156-83-2	C4H5ClN4		144.57

6-chloro-2-fluoro-3-methylbenzaldehyde	286474-59-7	C8H6ClFO		172.59
6-chloro-2-methoxyphenol; 6-chloroguaiacol	72403-03-3	C7H7ClO2		158.58
6-chloro-2-picoline	18368-63-3	C6H6ClN		127.57
6-chloro-2-pyridinol	16879-02-0	C5H4ClNO		129.55
6-chloro-3,4-dihydroxybenzaldehyde; 6-chloroprotocatechualdehyde	37686-56-9	C7H5ClO3		172.57
6-chloro-4-hydroxy-2-(trifluoromethyl)quinoline	18706-21-3	C10H5ClF3NO		247.61
6-chloro-7-hydroxy-4-(trifluoromethyl)coumarin	119179-66-7	C10H4ClF3O3		264.59
6-chloroflavone	10420-73-2	C15H9ClO2		256.69
6-chloropicolinic acid	4684-94-0	C6H4ClNO2		157.56
6-chloropurine riboside	2004-06-0	C10H11ClN4O4		286.68
6-chloropyridine-3-carboxylic acid 1,13a-dihydroxy-11-isopropyl-4,7,8a trimethylene-2-oxo-1,2,4,4a,5,7a,8,8a,9,10,11,11a,12,12a,13,13a-hexadecahydroindeno[5',6'/4,5]cycloocta[1,2-c]pyran-10-yl este	P1S-286-595	C31H40ClNO6	D-antifungal agent	558.11
6-chloroquinoline	612-57-7	C9H6ClN		163.61
6-chloroquinoxaline	5448-43-1	C8H5ClN2		164.59
6-chromanol, 2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-, acetate; see also CAS 58-95-7	7695-91-2	C31H52O3		472.75
6-cyanoquinoxaline	23088-24-6	C9H5N3		155.16
6-deazaxanthine deriv.; T-5218-001		C14H13N3O2	D-adenosine receptor antagonist	255.28
6-deazaxanthine deriv.; T-5218-002		C14H13N3O3	D-adenosine receptor antagonist	271.28
6-deazaxanthine deriv.; T-5218-003		C14H14N4O2	D-adenosine receptor antagonist	270.29
6-deazaxanthine deriv.; T-5218-004		C16H16N4O3	D-adenosine receptor antagonist	312.33
6-deazaxanthine deriv.; T-5218-005		C14H12FN3O2	D-adenosine receptor antagonist	273.27
6-deazaxanthine deriv.; T-5218-006		C14H11F2N3O2	D-adenosine receptor antagonist	291.26
6-deazaxanthine deriv.; T-5218-007		C12H11N3O2S	D-adenosine receptor antagonist	261.30
6-deazaxanthine deriv.; T-5218-008		C12H11N3O2S	D-adenosine receptor antagonist	261.30
6-deazaxanthine deriv.; T-5218-009		C12H10BrN3O2S	D-adenosine receptor antagonist	340.20
6-deazaxanthine deriv.; T-5218-010		C12H11N3O3	D-adenosine receptor antagonist	245.24
6-deazaxanthine deriv.; T-5218-011		C15H15N3O2	D-adenosine receptor antagonist	269.30
6-deazaxanthine deriv.; T-5218-012		C13H13N3O2S	D-adenosine receptor antagonist	275.33
6-deazaxanthine deriv.; T-5218-013		C13H13N3O3	D-adenosine receptor antagonist	259.26
6-deazaxanthine deriv.; T-5218-014		C18H21N3O2	D-adenosine receptor antagonist	311.38
6-deazaxanthine deriv.; T-5218-015		C18H22N4O2	D-adenosine receptor antagonist	326.40
6-deazaxanthine deriv.; T-5218-016		C18H21N3O3	D-adenosine receptor antagonist	327.38
6-deazaxanthine deriv.; T-5218-017		C19H23N3O3	D-adenosine receptor antagonist	341.41
6-deazaxanthine deriv.; T-5218-018		C21H27N3O3	D-adenosine receptor antagonist	369.46
6-deazaxanthine deriv.; T-5218-019		C25H27N3O3	D-adenosine receptor antagonist	417.51
6-deoxyerythronolide B	15797-36-1	C21H38O6	D-anti-infective agent; natural product	386.53
6-deoxy-L-mannose [monohydrate]	10030-85-0	C6H12O5		164.16
6-dimethylamino-4,4-diphenyl-3-heptanol acetate.HCl	43033-72-3	C23H32ClNO2		389.96
6-dimethylamino-4,4-diphenyl-3-heptanone.HCl	1095-90-5	C21H28ClNO	D-analgesic	345.91
6-dodecanone, 1,12-difluoro-	333-69-7	C12H22F2O		220.30
6-dodecanone, 12-fluoro-	3833-07-6	C12H23FO	D-	202.31
6-epitetrodotoxin	112318-40-8	C11H17N3O8	D-sodium channel blocker	319.27
6-ethyl-3-methyloct-5-en-1-ol	26330-64-3	C11H22O	fragrances & cosmetics	170.30
6-ethylideneoctahydro-5,8-methano-2H-benzo-1-pyran	93939-86-7	C12H18O	fragrances & cosmetics	178.27
6-fluoro-2-methyl-4-chromanone	88754-96-5	C10H9FO2		180.18
6-fluoro-2-methylquinoline	1128-61-6	C10H8FN		161.18
6-fluoro-4-hydroxy-2-(trifluoromethyl)quinoline	31009-34-4	C10H5F4NO		231.15
6-fluoro-5-methylchrysene	64977-46-4	C19H13F		260.31
6-fluoro-7-methylbenz[a]anthracene	2541-68-6	C19H13F		260.31
6-fluorohexanoic acid	373-05-7	C6H11FO2		134.15
6-fluorohexanol	373-32-0	C6H13FO		120.17
6-formylbenzo[a]pyrene	13312-42-0	C21H12O		280.33
6H,12H-5,11-methanodibenzo[b,f](1,5)diazocine, 2,8-dimethyl	529-81-7	C17H18N2	D-; natural product	250.34
6H-1,3,2-oxathiastannin-6-one, 2,2-dibutyldihydro	78-06-8	C11H22O2SSn		337.05
6H-1,3,2-oxathiastannin-6-one, dihydro-2,2-dioctyl	3033-29-2	C19H38O2SSn		449.26
6H-1,3-dioxolo[5,6]benzofuro[3,2-c]furo[3,2-g](1)benzopyran, 6a,12a-dihydro, (-)-	13401-64-4	C18H12O5		308.29
6H-2-benzopyran-5-carboxaldehyde, 7,8-dihydro-7,8-dihydroxy-3,7-dimethyl 6-oxo-, (7R-trans)-	53043-28-0	C12H12O5	D-	236.22
6H-benzo[cd]pyren-6-one	3074-00-8	C19H10O		254.29
6H-benzo[d]naphtho[1,2-b]pyran-6-one, 4-(6-desoxy-alpha-galactofuranosyl) 8-ethenyl-1-hydroxy-10,12-dimethoxy-	77879-90-4	C27H26O9		494.50

6H-benzocyclohepten-6-one, 5,7,8,9-tetrahydro-2,3,4-trimethoxy-, oxime	50823-55-7	C14H21NO4		267.32
6H-dibenz[c,g]azonine, 5,7,12,13-tetrahydro-6-(2-chloroethyl)-	28312-77-8	C18H20ClN		285.82
6H-dibenzo[b,d]pyran, 6a,7,10,10a-tetrahydro-1-methoxy-6,6,9-trimethyl-3 pentyl-, (6aR-trans)-	1451-20-3	C22H32O2	D-	328.50
6H-dibenzo[b,d]pyran-1,3-diol, 6,6-dimethyl-	16720-01-7	C15H14O3		242.27
6H-dibenzo[b,d]pyran-1-ol, 6a,7,8,10a-tetrahydro-3-pentyl-6,6,9-trimethyl-	33086-25-8	C21H30O2	D-	314.47
6H-dibenzo[b,d]pyran-1-ol, 6a-beta,7,8,10a-beta-tetrahydro-3-pentyl-6,6,9 trimethyl-, (±)-Z-	6087-73-6	C21H30O2	D-	314.47
6H-dibenzo[b,d]pyran-3-ol, 6a,7,10,10a-tetrahydro-1-pentyl-6,6,9-trimethyl-,)-E-	63975-76-8	C21H30O2	D-	314.47
6H-dibenzo[b,d]pyran-3-ol, 6a-beta,7,8,10a-beta-tetrahydro-1-pentyl-6,6,9 trimethyl-, (±)-Z-	54957-39-0	C21H30O2		314.47
6H-dibenzo[b,d]pyran-3-ol, 6a-beta,7,8-10a-beta-tetrahydro-1-pentyl-6,6,9 trimethyl-, (-)-E-	63975-75-7	C21H30O2	D-	314.47
6H-dibenzo[b,d]pyran-6-one, 2-acetamido-	5096-19-5	C15H11NO3	D-	253.26
6H-dibenzo[b,d]pyran-9-methanol, 6a,7,8,10a-tetrahydro-6,6-dimethyl-1 hydroxy-3-pentyl-, (6aR-trans)	36557-05-8	C21H30O3	D-cannabinol deriv.	330.47
6-heneicosen-11-one (Z)	54844-65-4	C21H40O	P-pheromone	308.55
6-hex-1-enyltrichlorosilane	18817-29-3	C6H11Cl3Si		217.60
6H-indolo[3,2,1-de](1,5)naphthyridin-6-one, 1,2,3,3a,4,5-hexahydro-3-methy , monohydrochloride	67877-73-0	C15H17ClN2O		276.77
6H-purin-6-one, 1,2,3,7-tetrahydro-2-thioxo-	2487-40-3	C5H4N4OS		168.18
6H-purin-6-one, 3,9-dihydro-9-butyl-	5444-84-8	C9H12N4O		192.22
6H-purin-6-one, 3,9-dihydro-9-cyclopentyl-	5444-82-6	C10H12N4O		204.23
6H-purine-6-thione, 1,7-dihydro-7-methyl-	3324-79-6	C6H6N4S		166.21
6H-purine-6-thione, 1,9-dihydro-9-methyl-	1006-20-8	C6H6N4S		166.21
6H-pyrido[4,3-b]carbazol-9-amine, 5,11-dimethyl-	54779-53-2	C17H15N3		261.33
6H-pyrido[4,3-b]carbazole	243-30-1	C15H10N2	D-	218.26
6H-pyrido[4,3-b]carbazole, 5,11-dimethyl-9-methoxy-	10371-86-5	C18H16N2O		276.34
6H-pyrido[4,3-b]carbazole, 5,11-dimethyl-9-methoxy-, lactate	26691-08-7	C21H22N2O4		366.42
6H-pyrido[4,3-b]carbazole, 5-methyl-	4238-66-8	C16H12N2	D-	232.29
6H-pyrrolo[3,4-d]pyrimidine, 2,4,5-trimethyl-7-phenyl-	57436-35-8	C15H15N3	D-	237.31
6H-pyrrolo[3,4-d]pyrimidine, 2,5-dimethyl-4,7-diphenyl-	57436-34-7	C20H17N3	D-	299.38
6-hydroxy-1,2,3,4-tetrahydronaphthalene	1125-78-6	C10H12O		148.20
6-hydroxy-2-(3-hydroxyphenyl)-1,3-dimethylindole		C16H15NO2		253.30
6-hydroxy-2-(3-hydroxyphenyl)-1-ethyl-3-methylindole		C17H17NO2		267.33
6-hydroxy-2-(3-hydroxyphenyl)-1-ethylindole		C16H15NO2		253.30
6-hydroxy-2-(3-hydroxyphenyl)-1-propyl-3-methylindole		C18H19NO2		281.35
6-hydroxy-2-(4-hydroxyphenyl)-1,3-diethylindole		C18H19NO2		281.35
6-hydroxy-2-(4-hydroxyphenyl)-1,3-dimethylindole		C16H15NO2		253.30
6-hydroxy-2-(4-hydroxyphenyl)-1-butylindole		C18H19NO2		281.35
6-hydroxy-2-(4-hydroxyphenyl)-1-ethyl-3-methylindole		C17H17NO2		267.33
6-hydroxy-2-(4-hydroxyphenyl)-1-ethylindole		C16H15NO2		253.30
6-hydroxy-2-(4-hydroxyphenyl)-1-isopropyl-3-methylindole		C18H19NO2		281.35
6-hydroxy-2-(4-hydroxyphenyl)-1-methyl-3-ethylindole		C17H17NO2		267.33
6-hydroxy-2-(4-hydroxyphenyl)-1-methylindole		C15H13NO2		239.27
6-hydroxy-2-(4-hydroxyphenyl)-1-propyl-3-ethylindole		C19H21NO2		295.38
6-hydroxy-2-(4-hydroxyphenyl)-1-propyl-3-methylindole		C18H19NO2		281.35
6-hydroxy-2-(4-hydroxyphenyl)-1-propylindole		C17H17NO2		267.33
6-hydroxy-2-(4-hydroxyphenyl)-3-ethylindole		C16H15NO2		253.30
6-hydroxy-2-(4-hydroxyphenyl)-3-methylindole		C15H13NO2		239.27
6-hydroxy-2-(4-hydroxyphenyl)indole		C14H11NO2		225.25
6-hydroxy-3-(4-hydroxyphenyl)-2-(2-methylphenyl)-indene	114584-08-6	C22H18O2		314.38
6-hydroxy-3-(4-hydroxyphenyl)-2-(2-trifluoromethylphenyl)-indene	114584-07-5	C22H15F3O2		368.35
6-hydroxy-3-(4-hydroxyphenyl)-2-(3-nitrophenyl)-indene	114584-10-0	C21H15NO4		345.35
6-hydroxy-3-(4-hydroxyphenyl)-2-(4-cyanophenyl)-indene	114584-05-3	C22H15NO2		325.37
6-hydroxy-3-(4-hydroxyphenyl)-2-(4-nitrophenyl)-indene	114584-11-1	C21H15NO4		345.35
6-hydroxy-7-methoxy-2-benzopyrone	776-86-3	C10H8O4		192.17
6-hydroxybenzo[a]pyrene	33953-73-0	C20H12O		268.31
6-hydroxybenzo[b]fluoranthene; benz[e]acephenanthrylen-6-ol	81824-09-1	C20H12O		268.31
6-hydroxychrysene	37515-51-8	C18H12O		244.29
6-hydroxydecanoic acid lactone; 2-oxepanone, 7-butyl	5579-78-2	C10H18O2	fragrances & cosmetics	170.25
6-hydroxyflavone	6665-83-4	C15H10O3		238.24
6-hydroxymethylbenzo[a]pyrene	88375-12-6	C21H14O		282.34
6-hydroxyquinoline	580-16-5	C9H7NO		145.16
6-indazolol	23244-88-4	C7H6N2O	D-	134.14

6-isobutylquinoline	68141-26-4	C13H15N	fragrances & cosmetics	185.27
6-isopropyl-2-decalol; decahydro-6-(1-methylethyl)-naphthalen-2-ol	34131-99-2	C13H24O	prohibited from use in fragrances (EU); strong contact allergen	196.33
6-isopropyl-3-methylphenyl N-methylcarbamate; see also CAS 3942-71-0	18659-24-0	C12H17NO2		207.27
6-isopropylquinoline	135-79-5	C12H13N	fragrance; not a contact allergen	171.24
6-isoquinolinol, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-7-methoxy-2-methy , hydrochloride	64047-42-3	C19H23Cl2NO2	D-	368.30
6-isoquinolinol, 1,2,3,4-tetrahydro-1,2-dimethyl-7-methoxy-, hydrochloride, (1R)-(-)-	51713-79-2	C12H18ClNO2		243.73
6-isoquinolinol, 1,2,3,4-tetrahydro-1,2-dimethyl-7-methoxy-, hydrochloride, (1S)-(+)-	52231-39-7	C12H18ClNO2		243.73
6-isoquinolinol, 1,2,3,4-tetrahydro-2-methyl-, hydrochloride	57196-60-8	C10H14ClNO	D-	199.68
6-keto-alpha-myrcal		C8H12O2	atmospheric oxidation product of terpenes	140.18
6-mercaptopurine	50-44-2	C5H4N4S	D-DNA antimetabolite, used in tumor treatment	152.17
6-mercaptopurine [monohydrate]	6112-76-1	C5H4N4S		170.19
6-methoxy-(4-methoxyphenyl)benzothiophene	63675-74-1	C15H13NO2S	drug synthesis intermediate	271.34
6-methoxy-2,4,5-trifluoroisophthalonitrile	102122-17-8	C9H3F3N2O		212.13
6-methoxy-2,6-dimethylheptan-1-al	62439-41-2	C10H20O2	fragrances & cosmetics	172.27
6-methoxy-2-benzothiazolamine	1747-60-0	C8H8N2OS		180.22
6-methoxy-2-naphthylacetic acid	23981-47-7	C12H10O3	D-cyclooxygenase inhibitor	202.21
6-methoxy-5-methylchrysene	61738-09-8	C20H16O		272.35
6-methoxy-8-nitroquinoline	85-81-4	C10H8N2O3		204.18
6-methoxybenzoxazolin-2-one	532-91-2	C8H7NO3	P-herbicidal, fungicidal, insecticidal, growth regulator; phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	165.15
6-methoxydicyclopentadiene carboxaldehyde; 8-methoxytricyclo[5.2.2.1]decane-4-carboxaldehyde	86803-90-9	C12H18O2	fragrances & cosmetics	194.27
6-methoxyflavanone	3034-04-6	C16H14O3		254.28
6-methoxyflavone	26964-24-9	C16H12O3		252.27
6-methoxyglucobrassicin; 6-methoxyindol-3-ylmethyl glucosinolate	143231-40-7	C17H21KN2O10S2	natural product in broccoli	516.58
6-methoxyluteolin	520-11-6	C16H12O7		316.26
6-methoxymellein	6803-02-7	C11H12O4	natural phytoalexin	208.21
6-methoxyquinoline	5263-87-6	C10H9NO		159.19
6-methyl-1,4-naphthoquinone	605-93-6	C11H8O2		172.18
6-methyl-2-(4-methylcyclohex-3-enyl)hept-2,5-diene	17627-44-0	C15H24	fragrances & cosmetics	204.36
6-methyl-2,3-quinoxalinedithiol	25625-62-1	C9H8N2S2		208.30
6-methyl-2,4-heptadione	3002-23-1	C8H14O2		142.20
6-methyl-20-oxopregna-5,16-dien-3-beta-yl acetate	20867-46-3	C24H34O3		370.53
6-methyl-2-heptanone	928-68-7	C8H16O		128.21
6-methyl-2-pyridineethanol	934-78-1	C8H11NO		137.18
6-methyl-2-thiouracil; Metacil	56-04-2	C5H6N2OS	D-	142.18
6-methyl-4-(2-methyl-1-propenyl)oct-5-en-2-one	67801-40-5	C13H22O	fragrances & cosmetics	194.32
6-methyl-5-hepten-2-one	110-93-0	C8H14O		126.20
6-methyl-6-hepten-2-ol	1335-09-7	C8H16O	fragrances & cosmetics	128.21
6-methylanthanthrene		C23H14		290.36
6-methylbenz[a]anthracene	316-14-3	C19H14		242.32
6-methylbenzo[c]phenanthrene	2381-34-2	C19H14		242.32
6-methylchrysene	1705-85-7	C19H14		242.32
6-methylcoumarin	92-48-8	C10H8O2	prohibited from use in fragrances	160.17
6-methylflavone	29976-75-8	C16H12O2		236.27
6-methylhept-5-en-2-ol	1569-60-4	C8H16O	fragrances & cosmetics	128.21
6-methylhepta-3,5-dien-2-one	1604-28-0	C8H12O	fragrances & cosmetics	124.18
6-methylpicolinic acid	934-60-1	C7H7NO2		137.14
6-methylquinolin-2-yl 2-phthalic anhydride	6493-58-9	C19H13NO2	dye	287.32
6-methylquinoline	91-62-3	C10H9N	fragrances & cosmetics	143.19
6-methylsulfonylhexyl glucosinolate	74542-18-0	C14H27NO11S3	natural product in broccoli	481.56
6-methyluracil	626-48-2	C5H6N2O2		126.11
6-nitro-4,5-dihydrobenzo[a]pyrene	97931-39-0	C20H13NO2		299.33
6-nitro-7,8,9,10-tetrahydrobenzo[a]pyrene		C20H15NO2		301.34
6-nitro-7-acetoxybenzo[a]pyrene		C22H13NO4		355.35
6-nitro-7-hydroxy-7,8,9,10-tetrahydrobenzo[a]pyrene		C20H15NO3		317.34
6-nitro-7-hydroxybenzo[a]pyrene	119056-57-4	C20H11NO3		313.31
6-nitro-9,10-dihydrobenzo[a]pyrene		C20H13NO2		299.33

6-nitrobenz[e]aceanthrylene	107673-64-3	C20H11NO2		297.31
6-nitrobenzo[a]pyrene	63041-90-7	C20H11NO2		297.31
6-nitrobenzo[a]pyrene-cis-4,5-dihydrodiol	119087-38-6	C20H13NO4		331.33
6-nitrocaproic acid	10269-96-2	C6H11NO4		161.16
6-nitrochrysene	7496-02-8	C18H11NO2		273.29
6-nitroindazole	7597-18-4	C7H5N3O2		163.14
6-nitroindene	75476-80-1	C9H7NO2		161.16
6-nitroindoline	19727-83-4	C8H8N2O2		164.16
6-nitrophthalide	610-93-5	C8H5NO4		179.13
6-nitroquinoline	613-50-3	C9H6N2O2		174.16
6-O-alpha-D-glucopyranosyl-D-glucitol; isomaltitol	534-73-6	C12H24O11		344.32
6-octen-1-yn-3-ol, 3,7-dimethyl-, acetate	29171-21-9	C12H18O2	D-	194.27
6-octen-4-ol, 2,7-dimethyl-, acetate	102-58-9	C12H22O2	fragrances & cosmetics	198.31
6-oxa-2,4-dithio-3-arsaoctanethioic acid, 3-(((1,1-dimethylethoxy)thioxomethyl)thio)-7,7-dimethyl-5-thioxo-, O-(1,1-dimethylethyl) ester	64038-46-6	C15H27AsO3S6		522.68
6-oxa-3,9-dithia-2,4,7-triazadec-7-enoic acid, 2,4,8-trimethyl-5-oxo-, ethyl ester	64028-99-5	C9H17N3O4S2	P-	295.38
6-oxa-3,9-dithia-2,4,7-triazadec-7-enoic acid, 2,4,8-trimethyl-5-oxo-, methyl ester	64055-10-3	C8H15N3O4S2		281.35
6-oxa-3-azatricyclo[3.2.2.0(2,4)]nonane-3-carboxamide, N-(1-methylethyl) 5,7,7-trimethyl	82872-83-1	C14H24N2O2	D-	252.36
6-oxa-3-azatricyclo[3.2.2.0(2,4)]nonane-3-carboxamide, N-(1-naphthalenyl) 5,7,7-trimethyl	82880-98-6	C21H24N2O2	D-	336.43
6-oxa-3-azatricyclo[3.2.2.0(2,4)]nonane-3-carboxamide, N-(3-chlorophenyl) 5,7,7-trimethyl	82872-87-5	C17H21ClN2O2	D-	320.82
6-oxa-3-thia-2,4,7,10-tetraazaundec-7-enoic acid	65907-54-2	C10H18N4O3S2	D-	338.40
6-oxa-3-thiabicyclo[3.1.0]hexane 3,3-dioxide	4509-11-9	C4H6O3S		134.15
6-oxabicyclo[3.1.0]hexane	285-67-6	C5H8O		84.12
6-oxabicyclo[3.1.0]hexane, 2,2'-oxybis-	2386-90-5	C10H14O3		182.22
6-oxabicyclo[3.2.1]oct-3-ene, 4,7,7-trimethyl-, dl	60761-04-8	C10H16O	D-	152.24
6-oxabicyclo[3.2.1]octane, 5-methyl-1-(2,2,3- trimethyl-3-cyclopenten-1-yl)-	139539-66-5	unavailable	fragrances & cosmetics	unavailable
6-phenyl-1-hexanol	2430-16-2	C12H18O		178.27
6-prenylnaringenin		C20H20O5	natural phytoestrogen, in hops	340.38
6-propyl-2-thiouracil	51-52-5	C7H10N2OS	D-thyrotoxicosis treatment drug	170.23
6-pteridinecarboxamide, 4-amino-N-(2-methoxyethyl)-7-((2-methoxyethyl)amino)-2-phenyl-	6504-77-4	C19H23N7O3	D-	397.44
6-pteridinemethanol, 2-amino-4-hydroxy-	712-29-8	C7H7N5O2	D-	193.17
6-pyrimidinethiol, 2-amino-4-methyl-5-iodo-	63732-01-4	C5H6IN3S		267.09
6-quinolinecarboxylic acid, 1,2,3,4-tetrahydro-3-chloro-2-(3,4-dimethyl-3 pentenyl)- 2-(methoxymethyl)-, (2S-trans)-	76417-04-4	C19H26ClNO3	D-	351.87
6-quinolinecarboxylic acid, 4-(hydroxyamino)-, 1-oxide	13442-14-3	C10H8N2O4		220.18
6-quinolinecarboxylic acid, 4-nitro-, 1-oxide	1425-67-8	C10H6N2O5	D-	234.17
6-quinolinol, 8-((3-(dimethylamino)-1-methylpropyl)amino)-	525-60-0	C15H21N3O		259.35
6-quinolinyl acetate		C11H9NO2		187.20
6-sec-butylquinoline	65442-31-1	C13H15N	fragrances & cosmetics	185.27
6-seco-alpha-humulal aldehyde		C15H24O2	atmospheric oxidation product of terpenes	236.35
6-tert-butyl-2,4-dichloro-3-isopropylphenol	6265-31-2	C13H18Cl2O		261.19
6-tert-butyl-2,4-dimethylphenol	1879-09-0	C12H18O		178.27
6-thia-2,3,9,10,12-pentaazatrideca-3,8-dienethioamide, 11-thioxo-N,4,8-trimethyl-	55851-61-1	C10H20N6S3	P-	320.50
6-tridecanol, 3,9-diethyl-, hydrogen sulfate, sodium salt	3282-85-7	C17H35NaO4S		358.52
6-undecanone	927-49-1	C11H22O		170.29
7-((3,7-dimethylocta-2,6-dienyl)oxy)-4-methyl-2-benzopyrone	50542-90-0	C20H24O3	fragrances & cosmetics	312.41
7-((6-deoxy-beta-L-galactopyranosyl)oxy)-4-methyl-2H-1-benzopyran-2-one	72601-82-2	C16H18O7		322.31
7-(4-ethyl-1-methyloctyl)-8-hydroxyquinoline; Kelex 100	73545-11-6	C20H29NO	chelator for metal cations, e.g. Cu++, Ce+++	299.46
7-(beta-D-glucopyranosyloxy)-2-(3-(beta-D-glucopyranosyloxy)-4 hydroxyphenyl)-5-hydroxy-4H-1-benzopyran-4-one	52187-80-1	C27H30O16		610.52
7-(diethylamino)-4-methyl-2H-1-benzopyran-2-one	91-44-1	C14H17NO2	P-inert ingredient; dye	231.29
7-(dimethylamino)quinoline	89770-32-1	C11H12N2		172.23
7-(methylethoxyphosphinyloxy)-1-methylquinolinium iodide; MEPQ	95230-44-7	C13H17INO2P	D-AChE inhibitor; World Customs Organization Schedule 2B04	377.16
7-(trifluoromethyl)-4-quinolinol	322-97-4	C10H6F3NO		213.16
7,10,13,16,19-docosapentaenoic acid (7Z,10Z,13Z,16Z,19Z)	24880-45-3	C22H34O2		330.51
7,10-dimethylbenz[c]acridine	2381-40-0	C19H15N		257.33
7,10-dimethylbenzo[a]pyrene	63104-33-6	C22H16		280.37

7,10-dodecadienamide, 2,3-epoxy-4-oxo-	17397-89-6	C12H17NO3		223.27
7,11-dimethyl-3-methylene-1,6,10-dodecatriene (E)	18794-84-8	C15H24	P-pheromone	204.35
7,11-dimethyl-4,6,10-dodecatrien-3-one	26651-96-7	C14H22O	prohibited from use in fragrances (EU)	206.33
7,11-hexadecadien-1-ol acetate; Gossyplure	50933-33-0	C18H32O2	P-pheromone of pink bollworm moth (Pectinophora gossypiella)	280.45
7,11-hexadecadien-1-ol, acetate, (E,Z)-	53042-79-8	C18H32O2	P-pheromone of pink bollworm moth (Pectinophora gossypiella)	280.45
7,11-hexadecadien-1-ol, acetate, (Z,E)-	51607-94-4	C18H32O2	P-pheromone of pink bollworm moth (Pectinophora gossypiella)	280.45
7,11-hexadecadienyl acetate, (Z,Z)-	52207-99-5	C18H32O2	P-pheromone of pink bollworm moth (Pectinophora gossypiella)	280.45
7,12-dimethylbenz[a]anthracene	57-97-6	C20H16		256.35
7,12-dimethylbenz[a]anthracene-5,6-dione	10236-23-4	C20H14O2		286.33
7,14-diazadispiro[5.1.5.2]pentadecan-15-one	16256-41-0	C13H22N2O	D-	222.33
7,14-methano-2H,6H-dipyrido[1,2-a:1',2'-e](1,5)diazocine, dodecahydro-	446-95-7	C15H26N2		234.39
7,4'-dimethoxy-5,3'-dihydroxyflavone		C17H14O6	P-; natural product from Piper sp. [plant] with insecticidal properties	314.29
7,7',7''-trimethyltrioctylamine	18198-40-8	C27H57N		395.75
7,7-8,8-tetracyanoquinodimethane	1518-16-7	C12H4N4		204.19
7,7-dimethyl-5,8-eicosadienoic acid (5Z,8Z)	89560-01-0	C22H40O2		336.56
7,8,12-trimethylbenz[a]anthracene	13345-64-7	C21H18		270.37
7,8,9,10-tetrahydro-9,10-epoxybenzo[a]pyrene	36504-68-4	C20H14O		270.33
7,8-benzoheptaphene, [j]	214-87-9	C34H20		428.53
7,8-dimethylquinoline	20668-35-3	C11H11N		157.21
7,8-naphthalenediol, 1,2,3,4-tetrahydro-1-(methylamino)-, hydriodide	63766-01-8	C11H16INO2	D-	321.16
7,9a-methano-9aH-cyclopenta[b]heptalene-2,4,8,11,11a,12(1H)-hexol, dodecahydro-1,1,4,8-tetramethyl-,	4678-45-9	C20H34O6	natural product	370.49
7,9a-methano-9aH-cyclopenta[b]heptalene-4,4a,8,10,11,11a,12(1H,5H)-heptol, 2,3-epoxydecahydro-1,1,4,8-tetramethyl-, (2R,3S,4ar,4S,4as,7R,8R,9ar,10S,11R,12R)	34206-60-5	C20H32O8	natural product	400.47
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1-(n-butyl)-4-methyl-, sodium salt	63990-18-1	C13H19N2NaO3		274.30
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1-(n-butyl)-4-methyl-8-thioxo-, sodium salt	63990-19-2	C13H19N2NaO2S		290.36
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,1,4-trimethyl-, sodium salt	63990-08-9	C11H15N2NaO3		246.24
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,2,3,4-tetramethyl-, sodium salt	63990-07-8	C12H17N2NaO3		260.27
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,2,4-trimethyl-, sodium salt	63990-09-0	C11H15N2NaO3	D-	246.24
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,2-dimethyl-4-ethyl-, sodium salt	63990-25-0	C12H17N2NaO3		260.27
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,2-dimethyl-4-ethyl-8-thioxo-, sodium salt	63990-27-2	C12H17N2NaO2S		276.33
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,2-dimethyl-4-propyl-, sodium salt	63990-31-8	C13H19N2NaO3		274.30
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,2-dimethyl-4-propyl-8-thioxo-, sodium salt	63990-32-9	C13H19N2NaO2S		290.36
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,4-diethyl-, sodium salt	63990-23-8	C12H17N2NaO3	D-	260.27
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,4-diethyl-7-methyl-, sodium salt	64012-00-6	C13H20N2NaO3		275.30
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,4-diethyl-8-thioxo-, sodium salt	63990-24-9	C12H17N2NaO2S		276.33
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,4-dimethyl-, sodium salt	63989-90-2	C10H13N2NaO3		232.21
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,4-dimethyl-2-ethyl-, sodium salt	63990-26-1	C12H17N2NaO3	D-	260.27
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,4-dimethyl-2-ethyl-8-thioxo-, sodium salt	63990-28-3	C12H19N2NaO2S		278.35
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,4-dimethyl-2-isopropyl-, sodium salt	63990-29-4	C13H20N2O3		252.31
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,4-dimethyl-2-isopropyl-8-thioxo-, sodium salt	63990-30-7	C13H19N2NaO2S		290.36
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,4-dimethyl-2-propyl-, sodium salt	63990-33-0	C13H19N2NaO3		274.30
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,4-dimethyl-2-propyl-8-thioxo-, sodium salt	63989-89-9	C13H19N2NaO2S		290.36
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,4-dimethyl-8-thioxo-, sodium salt	63989-91-3	C10H14N2NaO2S		249.29
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,4-dipropyl-, sodium salt	63989-92-4	C14H21N2NaO3		288.32
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1,4-dipropyl-8-thioxo-, sodium salt	63989-93-5	C14H21N2NaO2S		304.39
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1-butyl-, sodium salt	63990-20-5	C12H17N2NaO3		260.27
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1-ethyl-, sodium salt	63989-99-1	C10H13N2NaO3		232.21
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1-ethyl-2,3,4-trimethyl-, sodium salt	63990-00-1	C13H19N2NaO3		274.30
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1-isopropyl-, sodium salt	63990-01-2	C11H15N2NaO3		246.24
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1-methyl-, sodium salt	63990-03-4	C9H11N2NaO3		218.19
7,9-diazaspiro[4.5]decane-6,8,10-trione, 1-methyl-4-propyl-, sodium salt	63990-02-3	C12H17N2NaO3		260.27

7,9-diazaspiro[4.5]decane-6,8,10-trione, 1-methyl-4-propyl-8-thioxo-, sodium salt	63990-04-5	C12H17N2NaO2S		276.33
7,9-diazaspiro[4.5]decane-6,8,10-trione, 2-(n-butyl)-1,4-dimethyl-, sodium salt	63990-16-9	C14H21N2NaO3		288.32
7,9-diazaspiro[4.5]decane-6,8,10-trione, 2-(n-butyl)-1,4-dimethyl-8-thioxo-, sodium salt	63990-17-0	C14H21N2NaO2S		304.39
7,9-diazaspiro[4.5]decane-6,8,10-trione, 2,4-diethyl-1-methyl-, sodium salt	63990-21-6	C13H19N2NaO3		274.30
7,9-diazaspiro[4.5]decane-6,8,10-trione, 2,4-diethyl-1-methyl-8-thioxo-, sodium salt	63990-22-7	C13H19N2NaO2S		290.36
7,9-diazaspiro[4.5]decane-6,8,10-trione, 2-ethyl-1-methyl-4-propyl-, sodium salt	63989-94-6	C14H21N2NaO3		288.32
7,9-diazaspiro[4.5]decane-6,8,10-trione, 2-ethyl-1-methyl-4-propyl-8-thioxo-, sodium salt	63989-95-7	C14H21N2NaO2S		304.39
7,9-diazaspiro[4.5]decane-6,8,10-trione, 3-ethyl-1-methyl-, sodium salt	63989-96-8	C11H15N2NaO3		246.24
7,9-diazaspiro[4.5]decane-6,8,10-trione, 4-ethyl-1-methyl-, sodium salt	63989-97-9	C11H15N2NaO3	D-	246.24
7,9-diazaspiro[4.5]decane-6,8,10-trione, 4-ethyl-1-methyl-8-thioxo-, sodium salt	63989-98-0	C11H16N2NaO2S		263.31
7,9-diazaspiro[4.5]decane-6,8,10-trione, 8-thioxo-1,1,4-trimethyl-, sodium salt	63990-05-6	C11H16N2NaO2S	D-	263.31
7,9-diazaspiro[4.5]decane-6,8,10-trione, 8-thioxo-1,2,4-trimethyl-, sodium salt	63990-06-7	C11H16N2NaO2S		263.31
7,9-dimethylbenz[c]acridine	963-89-3	C19H15N		257.33
7,9-dimethylspiro[5.5]undecan-3-one	83863-64-3	C13H22O	fragrances & cosmetics	194.32
7071-RP		unavailable	D-antibiotic; natural product	unavailable
763-FP	53972-36-4	unavailable		unavailable
7-acridinesulfonamide, 3-amino-	64046-85-1	C13H11N3O2S	D-	273.31
7-acridinesulfonic acid, 3-amino-	64046-86-2	C13H10N2O3S	D-	274.30
7-allyl-2-ethenylanthracene		C19H16		244.34
7-allyl-2-ethenylbenz[a]anthracene		C23H18		294.40
7alpha,14alpha-dihydroxyprogesterone; 7alpha,14alpha-dihydroxypregn-4en-3,20-dione	640-30-2	C21H30O4		346.47
7alpha-hydroxycholesterol		C27H46O2		402.66
7-amino-1,5-naphthalenedisulfonic acid disodium; C acid salt	14170-43-5	C10H7NNa2O6S2		347.27
7-amino-4-(trifluoromethyl)coumarin	53518-15-3	C10H6F3NO2		229.16
7-amino-4-hydroxynaphthalene-1-sulfonic acid	38689-01-9	C10H9NO4S		239.25
7-amino-4-methylcoumarin	26093-31-2	C10H9NO2	dye	175.19
7-amino-4-naphthol-2-sulfonic acid; Gamma acid	90-51-7	C10H9NO4S		239.25
7-amino-cephalosporanic acid	957-68-6	C10H12N2O5S		272.28
7-aminofluoranthene	13177-27-0	C16H11N		217.27
7-angelylheliotridine	723-78-4	C14H21NO3		251.33
7-azaindole	271-63-6	C7H6N2		118.14
7-aza-phenanthrene-9-yl, 3-Cl; N(Hept)2		C29H41ClN2O	D-antimalarial activity	469.11
7-benzo[a]pyrenyl-beta-D-glucopyranosiduronic acid	82298-37-1	C26H20O7		444.44
7-benzofurancarboxylic acid, 2,3-dihydro-2-methyl-	31457-03-1	C10H10O3		178.19
7-benzofuranol, 2,3-dihydro-2,2-dimethyl-, carbamate (ester)	4790-87-8	C11H13NO3	D-	207.23
7-benzothiazolesulfonic acid, 2-(4-aminophenyl)-6-methyl-	130-17-6	C14H12N2O3S2		320.39
7-benzothiazolesulfonic acid, 2,2'-(1-triazene-1,3-diyldi-4,1-phenylene)bis(6 methyl-, disodium salt	1829-00-1	C28H19N5Na2O6S4		695.72
7beta-hydroxytestosterone	62-83-9	C19H28O3		304.43
7-bromo-2-nitronaphtho[2,1-b]furan	75965-73-0	C12H6BrNO3		292.09
7-bromoheptanoic acid	30515-28-7	C7H13BrO2		209.09
7-bromoheptanonitrile	20965-27-9	C7H12BrN		190.09
7-bromomethyl-12-methylbenz[a]anthracene	16238-56-5	C20H15Br		335.24
7-bromoquinoline	4965-36-0	C9H6BrN		208.06
7-chloro-4-hydroxy-2-(trifluoromethyl)quinoline		C10H5ClF3NO		247.61
7-chloro-4-nitrobenzo-2-oxa-1,3-diazole; NBD chloride	10199-89-0	C6H2ClN3O3	dye, fluorescent probe agent	199.55
7-chlorodeutziol [R = glucose; formula and MW without glucose]		C9H12ClO4	NOH, natural organohalogen compound from South American shrub Mentzelia cordifolia	219.64
7-chloroheptanonitrile	22819-91-6	C7H12ClN		145.63
7-chloromethyl-12-methylbenz[a]anthracene	13345-62-5	C20H15Cl		290.79
7-chloro-N-[12-(piperidin-1-yl)dodecanyl]quinolin-4-amine	P1S-287-339	C26H40ClN3	D-antimalarial agent	430.08
7-chloro-N-[3-(4-methylpiperidin-1-yl)propyl]quinolin-4-amine	P1S-287-336	C18H24ClN3	D-antimalarial agent	317.86
7-chloro-N-[3-(piperidin-1-yl)propyl]quinolin-4-amine	P1S-287-338	C16H20ClN3	D-antimalarial agent	289.81
7-chloroquinaldine	4965-33-7	C10H8ClN		177.63
7-chlorotetracycline; Chlortetracycline	57-62-5	C22H23ClN2O8	D-antibiotic	478.88
7-decen-1-ol acetate (Z); Fluorimidone [calcium xylenesulfonate deriv.]	13857-03-9	C12H22O2	P-pheromone	198.30

7-dehydrocholesterol	434-16-2	C27H44O	natural product	384.65
7-diethylamino-3-((((2-maleimidyl)ethyl)amino)carbonyl)coumarin; MDCC; 2H-1-benzopyran-3-carboxamide, 7-(diethylamino)-N-(2-(2,5-dihydro-2,5	156571-46-9	C20H21N3O5	dye, fluorescent probe agent	383.40
7-diethylamino-3-(4'-maleimidylphenyl)-4-methylcoumarin; CPM; 1H-pyrrole 2,5-dione, 1-(4-(7-(diethylamino)-4-methyl-2-oxo-2H-1-benzopyran-3-yl)phenyl)-	76877-33-3	C24H22N2O4	dye, fluorescent probe agent	402.45
7-dodecen-1-ol (Z); Looplure inhibitor	20056-92-2	C12H24O	P-pheromone	184.32
7-ethoxycoumarin	31005-02-4	C11H10O3	D-CYP-2D6 inhibitor	190.20
7-ethyl-2-methyl-4-undecanol sulfate sodium salt; sodium tetradecyl sulfate; CAS also 1191-50-0	139-88-8	C14H29NaO4S	D-sclerosing agent; surfactant	316.44
7-ethylbenz[a]anthracene	3697-30-1	C20H16		256.35
7-ethylbicyclooxazolidin; 5-ethyl-3,7-dioxa-1-azabicyclo[3.3.0]octane	7747-35-5	C7H13NO2		143.19
7-fluoro-1-methylnaphthalene	70631-72-0	C11H9F		160.19
7-fluoro-5-methylchrysene	64977-47-5	C19H13F		260.31
7-fluoroheptanoic acid	334-28-1	C7H13FO2		148.18
7-fluoroheptanol	408-16-2	C7H15FO		134.19
7-formylbenz[a]anthracene	7505-62-6	C19H12O		256.30
7H-(1,3)diazepino[2,1-a]isoindol-7-ol, 2,3,4,5-tetrahydro-7-(3,4-dichlorophenyl)-	54999-14-3	C18H16Cl2N2O	D-	347.24
7H-(1,3)-dioxolo[4,5-j]pyrrolo[3,2,1-de]phenanthridin-7-one	52886-06-3	C16H9NO3	D-	263.25
7H-adenine, N-(4-fluorophenyl)-	73663-95-3	C11H8FN5	D-	229.22
7H-benz(de)anthracen-7-one, 3-bromo-	81-96-9	C17H9BrO		309.17
7H-benz[de]anthracen-7-one, 3-methoxy-	3688-79-7	C18H12O2		260.29
7H-benzimidazo(2,1-a)benz(de)isoquinolin-7-one, 10-methoxy-	15220-29-8	C19H12N2O2		300.32
7H-benzimidazo(2,1-a)benz(de)isoquinolin-7-one, 10-methyl-	5504-68-7	C19H12N2O		284.32
7H-benzimidazo[2,1-a]benz[de]isoquinolin-7-one	23749-58-8	C18H10N2O		270.29
7H-benzo[a]pyrido[3,2-g]carbazole	207-89-6	C19H12N2		268.32
7H-benzo[c]carbazole, 10-methyl-	21064-50-6	C17H13N		231.30
7H-benzo[c]fluoren-7-one	6051-98-5	C17H10O		230.27
7H-benzo[c]pyrido[2,3-g]carbazole	194-62-7	C19H12N2		268.32
7H-benzo[c]pyrido[3,2-g]carbazole	194-60-5	C19H12N2		268.32
7H-benzo[de]quinolin-7-one, 1,2,3,8,9,9a-hexahydro-5,6-dimethoxy-1-methy	35690-87-0	C15H19NO3		261.32
7H-benzo[g]-gamma-carboline		C15H10N2		218.26
7H-dibenzo[a,g]carbazole, 2-methyl-	63918-57-0	C21H15N		281.36
7H-dibenzo[c,g]carbazole, N-methyl-	27093-62-5	C21H15N		281.36
7H-dibenzo[c,g]fluoren-7-one	86853-97-6	C21H12O		280.33
7H-furo[3',2':4,5]furo[2,3-c]xanthen-7-one, 3a,12c-dihydro-6,11-dimethoxy-8 hydroxy-, (3aR-cis)-	22897-08-1	C19H14O7		354.31
7H-furo[3,2-g](1)-benzopyran-6-carboxylic acid, 7-oxo-, ethyl ester	20073-24-9	C14H10O5	D-	258.23
7H-furo[3,2-g](1)-benzopyran-7-one, 2,3-dihydro-2-(1-hydroxy-1-methylethyl , (S)-(+)-	13849-08-6	C14H14O4		246.26
7H-furo[3,2-g](1)-benzopyran-7-one, 2,3-dihydro-6-(1,1-dimethylallyl)-2-(1 hydroxy-1-methylethyl)-, acetate	14882-94-1	C21H24O5		356.42
7H-furo[3,2-g](1)-benzopyran-7-one, 2-isopropyl-3-methoxy-	133-26-6	C15H14O4	D-	258.27
7H-imidazo[2,1-b]thiazol-1-ium, 5,6-dihydro-3-(4-chlorophenyl)-, bromide	36103-99-8	C11H10BrClN2S		317.64
7H-imidazo[2,1-b]thiazol-4-ium, 5,6-dihydro-3-phenyl-, chloride	7496-64-2	C11H11ClN2S		238.74
7H-purine, 2-(dimethylamino)-6-methylamino-	5426-14-2	C8H12N6	D-	192.23
7H-purine, 6-(cyclopentylthio)-	6974-88-5	C10H12N4S		220.30
7H-pyrazolo(4,3-d)pyrimidin-7-one, 1,4-dihydro-3beta-D-ribofuranosyl-	13877-76-4	C10H12N4O5	D-	268.23
7H-pyrazolo[3,4-d]-v-triazin-4-ol, 7-methyl-	18213-76-8	C5H5N5O		151.13
7H-pyrido[4,3-c]carbazolium, 2,2'-((4,4'-bipiperidine)-1,1'-diyldi-2,1-ethanediyl)bis (10-methoxy-, dichloride, dihydrochloride	75413-56-8	C46H50Cl2N6O2		789.85
7H-pyrrolo[2,3-d]pyrimidin-4-amine, 7-(3-desoxy-beta-D-erythro pentofuranosyl)-	40725-89-1	C11H14N4O3	D-	250.26
7H-pyrrolo[2,3-d]pyrimidin-4-ol	3680-71-5	C6H5N3O	D-	135.13
7H-pyrrolo[2,3-d]pyrimidin-4-ol, 7beta-D-ribofuranosyl-	2862-16-0	C11H13N3O5		267.24
7H-pyrrolo[2,3-d]pyrimidine, 4-amino-	1500-85-2	C6H6N4		134.14
7H-pyrrolo[2,3-d]pyrimidine, 4-chloro-	3680-69-1	C6H4ClN3	D-	153.57
7H-pyrrolo[2,3-d]pyrimidine-5-carboxamide, 4-amino-7-(2-desoxy-beta-D erythro-pentofuranosyl)-	83379-28-6	C12H15N5O4		293.28
7H-pyrrolo[2,3-d]pyrimidine-5-carboxamide, 4-amino-7-(3-desoxy-beta-D erythro-pentofuranosyl)-	83379-31-1	C12H15N5O4		293.28
7H-pyrrolo[2,3-d]pyrimidine-5-carboxamide, 4-amino-7beta-D-ribofuranosylthio-	22242-90-6	C12H15N5O4S	D-	325.35
7H-pyrrolo[3,2-d]pyrimidine, 4-amino-7beta-D-arabinofuranosyl-	77691-03-3	C11H14N4O4	D-	266.26
7-hydroxy-2-(4-hydroxyphenyl)-1-ethyl-3-methylindole		C17H17NO2		267.33
7-hydroxy-3',4'-methylenedioxyisoflavone	90-29-9	C16H10O5		282.25

7-hydroxy-4-(trifluoromethyl)coumarin	575-03-1	C10H5F3O3		230.14
7-hydroxyaristolochic acid A; aristolochic acid B	475-80-9	C17H11NO8		357.27
7-hydroxybenzo[a]pyrene	37994-82-4	C20H12O		268.31
7-hydroxybenzo[b]fluoranthene; benz[e]acephenanthrylen-7-ol	81824-10-4	C20H12O		268.31
7-hydroxycoumarin-3-carboxylic acid ethyl ester	6093-71-6	C12H10O5		234.21
7-hydroxycoumarin-7-glucoside	93-39-0	C15H16O8		324.28
7-hydroxymethotrexate; L-glutamic acid, N-(4-(((2,4-diamino-1,7-dihydro-7 oxo-6-pteridinyl)methyl)methylamino) benzoyl)-	5939-37-7	C20H22N8O6		470.45
7-hydroxymethyl-12-methylbenz[a]anthracene	568-75-2	C20H16O		272.35
7-hydroxynaphthalene-1,3-disulfonic acid dipotasium; G acid dipotassium	842-18-2	C10H6K2O7S2		380.47
7-hydroxyquinoline	580-20-1	C9H7NO		145.16
7-isopropyl-1,4-dimethylazulene	489-84-9	C15H18	fragrances & cosmetics	198.31
7-isopropyl-4-methyloxepan-2-one	499-54-7	C10H18O2	fragrances & cosmetics	170.25
7-isopropyl-5-methylbicyclo[2.2.2]oct-5-ene-2-carbonitrile	68311-05-7	C13H19N	fragrances & cosmetics	189.30
7-isoquinolinol, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-6-methoxy-2-methy , hydrochloride	64047-73-0	C19H23Cl2NO2	D-	368.30
7-isoquinolinol, 1,2,3,4-tetrahydro-1,2-dimethyl-6-methoxy-, hydrochloride, (1R)-(-)-	51713-80-5	C12H18ClNO2		243.73
7-isoquinolinol, 1,2,3,4-tetrahydro-1,2-dimethyl-6-methoxy-, hydrochloride, (1S)-(+)-	51713-81-6	C12H18ClNO2		243.73
7-isoquinolinol, 1,2,3,4-tetrahydro-6-methoxy-1-methyl-, hydrochloride, (1R) (+)-	51366-07-5	C11H16ClNO2		229.71
7-isoquinolinol, 1,2,3,4-tetrahydro-6-methoxy-1-methyl-, hydrochloride, [hydrate], (1S)-(-)-, (4:1)	64047-44-5	C11H16ClNO2	D-	229.71
7-methoxy-2-nitronaphtho[2,1-b]furan	75965-74-1	C13H9NO4		243.22
7-methoxy-3,7-dimethyloct-1-ene	53767-86-5	C11H22O	fragrances & cosmetics	170.30
7-methoxy-4-(aminomethyl)coumarin		C11H11NO3	D-CYP-2D6 inhibitor	205.21
7-methoxy-4-(methylpyridinium)coumarin [anion not specified, [Cl-] assumed]		C16H14ClNO3	D-CYP-2D6 inhibitor	303.74
7-methoxybenzo-1,3-dioxole-5-carboxaldehyde	5780-07-4	C9H8O4		180.16
7-methoxycoumarin; herniarin	531-59-9	C10H8O3	allergen; prohibited from use in fragrances (EU)	176.17
7-methoxyflavone	22395-22-8	C16H12O3		252.27
7-methoxyquinoline	4964-76-5	C10H9NO		159.19
7-methyl-12-hydroxymethylbenz[a]anthracene	568-70-7	C20H16O		272.35
7-methyl-1-octanol; isononanol; see also CAS 2430-22-0	27458-94-2	C9H20O		144.26
7-methyl-2H-benzo-1,5-dioxepin-3(4H)-one	28940-11-6	C10H10O3	fragrances & cosmetics	178.19
7-methyl-2-phenylindole		C15H13N		207.27
7-methyl-3-methyleneoct-6-enal	55050-40-3	C10H16O	fragrances & cosmetics	152.24
7-methylbenz[a]anthracene	2541-69-7	C19H14		242.32
7-methylbenz[a]anthracene-5,6-dione	17526-39-5	C19H12O2		272.30
7-methylbenz[a]anthracene-trans-3,4-dihydrodiol	62641-70-7	C19H16O2		276.33
7-methylbenzo[a]pyrene	63041-77-0	C21H14		266.34
7-methylbenzothiophene-2,3-dione		C9H6O2S		178.21
7-methylcoumarin	2445-83-2	C10H8O3	allergen; prohibited from use in fragrances	176.17
7-methylfluoranthene	23339-05-1	C17H12		216.28
7-methylguanine	578-76-7	C6H7N5O		165.15
7-methylquinoline	612-60-2	C10H9N		143.19
7-methylthioheptyl glucosinolate	80667-67-0	C15H29NO9S3	natural product in broccoli	463.59
7N-(methylpiperidinemethyl)-10,11-ethylenedioxide 20-S-camptothecin		C28H30N4O6	D-topoisomerase inhibitor	518.57
7-nitro-11-hydroxybenz[a]anthracene	119087-35-3	C18H11NO3		289.29
7-nitro-2,3-dichlorodibenzo-1,4-dioxin	71721-78-3	C12H5Cl2NO4		298.08
7-nitrobenz[a]anthracene	20268-51-3	C18H11NO2		273.29
7-nitrobenz[a]anthracene-trans-3,4-dihydrodiol	106624-77-5	C18H13NO4		307.30
7-nitrobenz[a]anthracene-trans-8,9-dihydrodiol		C18H13NO4		307.30
7-nitrofluoranthene	13177-31-6	C16H9NO2		247.25
7-nitroindazole	2942-42-9	C7H5N3O2	D-nitric oxide inhibitor	163.14
7-nitroindole	6960-42-5	C8H6N2O2		162.15
7-nitroquinoline	613-51-4	C9H6N2O2		174.16
7-O-(beta-D-glucosyl)apigenin	578-74-5	C21H20O10		432.38
7-oct-1-enyldimethylchlorosilane	17196-12-2	C10H21ClSi		204.81
7-oct-1-enyltrichlorosilane	52217-52-4	C8H15Cl3Si		245.65
7-octen-2-ol, 2,6-dimethyl-8-(1H-indol-1-yl)	68527-79-7	C18H25NO	fragrances & cosmetics	271.40
7-octene-1,2-diol	85866-02-0	C8H16O2		144.21
7-oct-enyltrimethoxylsilane	52217-57-9	C11H24O3Si		232.39

7-oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, disodium salt, (endo); see also CAS 129-67-9	6385-60-0	C8H8Na2O5		230.13
7-oxabicyclo[2.2.1]heptane-2,3-dicarboximide, N-(2,4-dichlorophenyl)-, exo (Z)	7741-91-5	C14H11Cl2NO3	D-	312.15
7-oxabicyclo[2.2.1]heptane-2,3-dicarboximide, N-(2-anisyl)-, exo-(Z)	20707-40-8	C15H15NO4		273.29
7-oxabicyclo[2.2.1]heptane-2,3-dicarboximide, N-(2-chlorobenzyl)-, exo-(Z)	7577-85-7	C15H14ClNO3	D-	291.73
7-oxabicyclo[2.2.1]heptane-2,3-dicarboximide, N-(2-chlorophenyl)-, exo-(Z)	20711-84-6	C14H12ClNO3	D-	277.71
7-oxabicyclo[2.2.1]heptane-2,3-dicarboximide, N-(2-ethoxyphenyl)-, exo-(Z)	20707-41-9	C16H17NO4	D-	287.31
7-oxabicyclo[2.2.1]heptane-2,3-dicarboximide, N-(2-hydroxypropyl)-, exo-(Z)	20711-66-4	C11H15NO4	D-	225.24
7-oxabicyclo[2.2.1]heptane-2,3-dicarboximide, N-(2-tolyl)-, exo-(Z)	20711-78-8	C15H15NO3	P-	257.29
7-oxabicyclo[2.2.1]heptane-2,3-dicarboximide, N-(3-chloro-o-tolyl)-, exo-(Z)	17183-08-3	C15H14ClNO3	D-	291.73
7-oxabicyclo[2.2.1]heptane-2,3-dicarboximide, N-(4-chlorobenzyl)-, exo-(Z)	7588-32-1	C15H14ClNO3	D-	291.73
7-oxabicyclo[2.2.1]heptane-2,3-dicarboximide, N-(4-chlorophenyl)-, exo-(Z)	20711-86-8	C14H12ClNO3		277.71
7-oxabicyclo[2.2.1]heptane-2,3-dicarboximide, N-(6-chloro-3-(trifluoromethyl)phenyl)-, exo-(Z)	17183-07-2	C15H11ClF3NO3	D-	345.70
7-oxabicyclo[2.2.1]heptane-2,3-dicarboximide, N,N'-(2-butynylene)bis	73806-09-4	C20H20N2O6	D-	384.39
7-oxabicyclo[2.2.1]heptane-2,3-dicarboximide, N-phenyl-, exo-(Z)	17183-11-8	C14H13NO3	D-	243.26
7-oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid, disodium salt, mixture with 1- methylethyl phenylcarbamate	8015-38-1	C18H21NNa2O7		409.35
7-oxabicyclo[4.1.0]hept-3-ene	6253-27-6	C6H8O	P-	96.13
7-oxabicyclo[4.1.0]hepta-2,4,6-triene, 3-oxiranyl-	13484-13-4	C8H6O2		134.13
7-oxabicyclo[4.1.0]heptane, 1-methyl-4-(1-methylethenyl)	1195-92-2	C10H16O		152.24
7-oxabicyclo[4.1.0]heptane, 3-vinyl-	106-86-5	C8H12O		124.18
7-oxabicyclo[4.1.0]heptane-3,4-dicarboxylic acid, bis(2-ethylhexyl) ester	10138-36-0	C24H42O5		410.59
7-oxabicyclo[4.1.0]heptane-3,5-dicarboxylic acid, didecyl ester	73806-20-9	C28H50O5	plasticizer	466.70
7-oxabicyclo[4.1.0]heptane-3-carbonitrile	141-40-2	C7H9NO		123.15
7-oxabicyclo[4.1.0]heptane-3-carboxylic acid (7-oxabicyclo[4.1.0]hept-3 yl)methyl ester	2386-87-0	C14H20O4	P-inert ingredient	252.31
7-oxabicyclo[4.1.0]heptane-3-carboxylic acid, 4-methyl-, (4-methyl-7 oxabicyclo[4.1.0] hept-3-yl)methyl ester	141-37-7	C16H24O4		280.36
7-oxabicyclo[4.1.0]heptane-3-carboxylic acid, 4-methyl-, allyl ester	10138-39-3	C11H16O3		196.25
7-oxabicyclo[4.1.0]heptane-3-methanol, 4-methyl-, acetate	106-85-4	C10H16O3		184.23
7-oxodehydroabietic acid	18684-55-4	C20H26O3		314.42
7-quinolinemethanol, 8-hydroxy-5-methyl-	73987-42-5	C11H11NO2		189.21
7-tetradecen-1-ol acetate (Z)	16974-10-0	C16H30O2	P-pheromone	254.41
7-tetradecenal (Z)	65128-96-3	C14H26O	P-pheromone	210.36
7-trifluoromethylquinoline	325-14-4	C10H6F3N		197.16
8(14)-abietenic acid	19407-37-5	C20H32O2		304.47
8-(1-methoxyethoxy)-2,6-dimethyloct-2-ene	68039-24-7	C13H26O2	fragrances & cosmetics	214.35
8-(sec-butyl)quinoline	67634-06-4	C13H15N	fragrances & cosmetics	185.27
8-(trifluoromethyl)-4-quinolinol	23779-96-6	C10H6F3NO		213.16
8,10-diazaspiro[5.5]undecane-7,9,11-trione, 1,5-dimethyl-, sodium salt	63990-11-4	C11H15N2NaO3		246.24
8,10-diazaspiro[5.5]undecane-7,9,11-trione, 1,5-dimethyl-9-thioxo-, sodium salt	63990-12-5	C11H16N2NaO2S		263.31
8,10-diazaspiro[5.5]undecane-7,9,11-trione, 1-ethyl-5-methyl-, sodium salt	63990-13-6	C12H17N2NaO3		260.27
8,10-diazaspiro[5.5]undecane-7,9,11-trione, 1-ethyl-5-methyl-9-thioxo-, sodium salt	63989-72-0	C12H17N2NaO2S	D-	276.33
8,10-dodecadien-1-ol acetate (E,E)	53880-51-6	C14H24O2	P-pheromone	224.34
8,10-dodecanedienol (E,E)	33956-49-9	C12H22O	P-pheromone of the codling moth (Cydia pomonella)	182.31
8,11-eicosadiynoic acid	82073-91-4	C20H32O2	D-cyclooxygenase inhibitor	304.47
8,16-pyranthrenedione, 6,14-dichloro-	33860-91-2	C30H12Cl2O2		475.33
8,16-pyranthrenedione, dibromo-6,14-dichloro-	63589-04-8	C30H10Br2Cl2O2		633.12
8,8-dimethoxy-2,6-dimethyloct-2-ene	923-69-3	C12H24O2	fragrances & cosmetics	200.32
8,9-benzacenaphtho[1,2-b]quinoxaline	238-06-2	C22H12N2		304.35
8,9-dibromo-5,5,12,12-tetrabutyl-7,10-dioxo-6,11-dioxa-5,12-distanna hexadecanoate	31732-71-5	C28H56Br2O4Sn2		853.94
86 H 60	4394-77-8	C14H15Cl2O6P		381.15
8-abietenic acid	19402-28-9	C20H32O2		304.47
8-acetoxyquinoline	2598-29-0	C11H9NO2		187.20
8-acetyl-7-hydroxycoumarin	6748-68-1	C11H8O4		204.18
8-acetyl-7-methoxycoumarin	89019-07-8	C12H10O4		218.21
8-aminofluoranthene	5869-25-0	C16H11N		217.27
8-aminonaphthalene-1-sulfonic acid	82-75-7	C10H9NO3S		223.25
8-aminoquinoline	578-66-5	C9H8N2		144.18

8'-apo-beta,psi-carotenal	1107-26-2	C30H40O	D-	416.65
8-azaadenine	1123-54-2	C4H4N6		136.12
8-azabicyclo[3.2.1]octane, 8-methyl-3-phenoxy, endo-	16487-37-9	C14H19NO	D-antidepressant	217.31
8-azabicyclo[3.2.1]octane,3-phenoxy-8-methyl, exo-; NK 1145	16487-31-3	C14H19NO	D-antidepressant	217.31
8-azaguanine	134-58-7	C4H4N6O		152.12
8-azaxanthin	1468-26-4	C4H3N5O2		153.10
8-beta-podocarpan-16-oic acid, 13-(carboxymethylene)-14-methyl-7-oxo-, 13 (2-(dimethylamino) ethyl) 16-methyl ester, hydrochloride	25390-20-9	C25H40ClNO5		470.05
8-beta-podocarpan-16-oic acid, 13-(carboxymethylene)-3beta-hydroxy-14 methyl-7-oxo-, 13-(2-(dimethylamino)ethyl) 16-methyl ester, hydrochloride	23451-24-3	C25H40ClNO6		486.05
8-beta-podocarpane-delta(13,alpha)-acetic acid, 3beta-(3-chloropropionyl) 14-alpha-methyl-7-oxo-, 2-(dimethylamino)ethyl ester, sulfate	59614-20-9	C27H44ClNO9S		594.16
8-beta-podocarpane-delta(13,alpha)-acetic acid, 3-beta,7beta-dihydroxy-14 alpha-methyl-, 2-(dimethylamino)ethyl ester, hydrochloride, (E)	59426-19-6	C24H42ClNO4		444.06
8-beta-podocarpane-delta(13,alpha)-acetic acid, 3-beta,7beta-dihydroxy-14 methyl-, 2-(dimethylamino)ethyl ester, 3-(3-hydroxy-3-methylbutyrate), hydrochloride	59590-83-9	C29H50ClNO6		544.17
8-beta-podocarpane-delta(13,alpha)-acetic acid, 3beta-hydroxy-14-alpha methyl-7-oxo-, 2-(dimethylamino)ethyl ester, hydrochloride, (E)	33445-03-3	C24H40ClNO4		442.04
8-beta-podocarpane-delta(13,alpha)-acetic acid, 3beta-hydroxy-14-methyl-7 oxo-, 2-(dimethylamino)ethyl ester, 3-hydroxy-3-methylbutyrate (ester), hydrochloride	22149-23-1	C29H48ClNO6		542.16
8-beta-podocarpane-delta(13,alpha)-acetic acid, 7beta-hydroxy-3beta-(3 hydroxy butyryl)-14-alpha-methyl-, 2-(dimethylamino)ethyl ester, hydrochloride	63907-37-9	C28H48ClNO6		530.15
8-bromo-1-octanol	50816-19-8	C8H17BrO		209.13
8-bromoguanosine	4016-63-1	C10H12BrN5O5		362.15
8-bromoinosine	55627-73-1	C10H11BrN4O5		347.13
8-bromooctanoic acid	17696-11-6	C8H15BrO2		223.11
8-chloro-(1-methyl-4-piperidinylidene)-6,11-dihydro-5H-benzo [5,5]cyclohepta[1,2-b]pyridine		C20H21ClN2	drug synthesis intermediate	324.85
8-chloro-10,11-dihydro-4-aza-5H-dibenzo-[a,d]-cycloheptan-5-one	31251-41-9	C14H10ClNO		243.69
8-chloro-1-octanol	23144-52-7	C8H17ClO		164.68
8-chloro-4-hydroxy-2-(trifluoromethyl)quinoline	18706-22-4	C10H5ClF3NO		247.61
8-chlorochimaphilin		C12H9ClO2	NOH, natural organohalogen compound from Monese uniflora	220.65
8-chloronaphthalene-1-sulfonic acid [dihydrate]	145-74-4	C10H7ClO3S		242.68
8-chloroquinoline	611-33-6	C9H6ClN		163.61
8-chlorotheophylline; 1H-purine-2,6-dione, 8-chloro-3,7-dihydro-1,3-dimethyl ; 8-chlorotheophylline	85-18-7	C7H7ClN4O2	D-	214.61
8-cyanoquinoline	35509-27-4	C10H6N2		154.17
8-cyclohexadecen-1-one	3100-36-5	C16H28O	fragrances & cosmetics	236.40
8-dodecen-1-ol (Z)	40642-40-8	C12H24O	P-pheromone of oriental fruit moth Grapholita molesta	184.32
8-dodecen-1-ol acetate (E)	38363-29-0	C14H26O2	P-pheromone of oriental fruit moth (Grapholita molesta)	226.36
8-dodecen-1-ol acetate (Z)	28079-04-1	C14H26O2	P-pheromone of oriental fruit moth (Grapholita molesta)	226.36
8-ethyl-1,5-dimethylbicyclo[3.2.1]octan-8-ol	84681-92-5	C12H22O	fragrances & cosmetics	182.31
8-fluoro-4-hydroxy-2-(trifluoromethyl)quinoline	31009-31-1	C10H5F4NO		231.15
8-fluoro-7,12-dimethylbenz[a]anthracene	2023-60-1	C20H15F		274.34
8-fluorooctanoic acid	353-25-3	C8H15FO2		162.20
8-fluorooctanol	408-27-5	C8H17FO		148.22
8-fluoroquinoline	394-68-3	C9H6FN		147.15
8H-dipyrano[3,2-b:3',2'-g](1)-benzopyran-8-one, 2,3,4,4a,12,12a-hexahydro 9-(1,1-dimethyl- 2-propenyl)-2-(1-hydroxy-1-methylethyl)-4a-methyl	67604-65-3	C24H30O5		398.50
8-hydroxy-2-(di-n-propylamino)tetralin	78950-78-4	C16H25NO	D-5-HT-1A partial agonist	247.38
8-hydroxy-2-acetylaminofluorene	101020-76-2	C15H13NO2		239.27
8-hydroxy-2'-deoxyguanosine	88847-89-6	C10H13N5O5		283.24
8-hydroxy-6,7-dimethoxy-2-benzopyrone	525-21-3	C11H10O5		222.20
8-hydroxybenz[a]anthracene	34501-23-0	C18H12O		244.29
8-hydroxybenzo[a]pyrene	13345-26-1	C20H12O		268.31
8-hydroxybenzo[k]fluoranthene	116208-68-5	C20H12O		268.31
8-hydroxyguanosine	3868-31-3	C10H13N5O6		299.24
8-hydroxyindeno[1,2,3-cd]pyrene	99520-58-8	C22H12O		292.34
8-hydroxyjulolidine; 1H,5H-benzo[ij]quinolizin-8-ol, 2,3,6,7-tetrahydro	41175-50-2	C12H15NO		189.26
8-hydroxy-p-cymene	1197-01-9	C10H14O	fragrances & cosmetics	150.22
8-hydroxyquinoline	148-24-3	C9H7NO	P-fungicide	145.16
8-hydroxyquinoline citrate; Citroxin; 8-quinolinol, 2-hydroxy-1,2,3 propanetricarboxylate (1:1) (salt)	134-30-5	C15H15NO8	P-fungicide, biocide [for poultry applications]	337.28

8-hydroxyquinoline-5-sulphonic acid [monohydrate]	84-88-8	C9H7NO4S		225.22
8-hydroxyquinoline-copper	10380-28-6	C18H12CuN2O2		351.85
8-isopropyl-6-methylbicyclo[2.2.2]oct-5-ene-2-carbaldehyde	67845-30-1	C13H20O	fragrances & cosmetics	192.30
8-iso-prostaglandin E1	21003-46-3	C20H34O5		354.49
8-iso-prostaglandin F1alpha	26771-96-0	C20H36O5		356.50
8-iso-prostaglandin F1beta		C20H36O5	D-hormone	356.50
8-iso-prostaglandin F2alpha	27415-26-5	C20H34O5		354.49
8-iso-prostaglandin F2beta		C20H34O5	D-hormone	354.49
8-mercaptomenthone; cis-3-oxo-p-menthane-8-thiol	38462-22-5	C10H18OS	D-beta-lactoglobulin binding	186.32
8-methoxy-2,6-dimethyloct-2-ene	55915-70-3	C11H22O	fragrances & cosmetics	170.30
8-methoxy-2-nitronaphtho[2,1-b]furan	75965-75-2	C13H9NO4		243.22
8-methoxy-2-nitronaphtho[2,3-b]furan	75965-79-6	C13H9NO4		243.22
8-methoxypsoralen; methoxalen; xanthotoxin	298-81-7	C12H8O4	D-long-wave ultraviolet sensitizer used for psoralen chemotherapy	216.19
8-methoxyquinoline	938-33-0	C10H9NO		159.19
8-methylbenz[a]anthracene	2381-31-9	C19H14		242.32
8-methylbenzo[a]pyrene	63041-76-9	C21H14		266.34
8-methylfluoranthene	20485-57-8	C17H12		216.28
8-methylquinoline	611-32-5	C10H9N		143.19
8-methylthiooctyl glucosinolate	80667-68-1	C16H31NO9S3	natural product in broccoli	477.61
8-nitro-2,3,7-trichlorodibenzo-1,4-dioxin	71712-70-4	C12H4Cl3NO4		332.53
8-nitrobenzo[b]fluoranthene		C20H11NO2		297.31
8-nitrofluoranthene	13177-32-7	C16H9NO2		247.25
8-nitroquinaldine	881-07-2	C10H8N2O2		188.19
8-nitroquinoline	607-35-2	C9H6N2O2		174.16
8-oxa-6-azabicyclo[3.2.1]octane, 6-(2-hydroxyethyl)	73805-98-8	C8H15NO2		157.21
8-oxa-6-azabicyclo[3.2.1]octane, 6-(3-methoxypropyl)	73805-99-9	C10H19NO2	D-	185.27
8-oxa-6-azabicyclo[3.2.1]octane, 6-butyl	5923-39-7	C10H19NO		169.27
8-oxa-6-thia-3-thionia-7-phosphaundecane, 3,7-dimethyl-, methyl sulfate, 7 oxide	21085-51-8	C10H25O6PS3	World Customs Organization Schedule 2B04	368.47
8-oxatricyclo[5.3.1.0(2,6)]undecane, 9-oxo	55764-18-6	C10H14O2	D-	166.22
8-oxo-8H-isochromeno[4',3'/4,5]pyrrolo[2,3-f]quinoline	5100-91-4	C18H10N2O2		286.29
8-pentadecanone	818-23-5	C15H30O		226.40
8-prenylnaringenin		C20H20O5	natural phytoestrogen, in hops	340.38
8-quinolineboronic acid	86-58-8	C9H8BNO2		172.98
8-quinolinesulfonamide	35203-91-9	C9H8N2O2S	D-carbonic anhydrase (IX) inhibitor	208.24
8-quinolinesulfonyl chloride	18704-37-5	C9H6ClNO2S	D-	227.67
8-quinolinol, 4,5'-dichloro-3'-hydroxy-2'-naphthoate	63716-61-0	C20H13Cl2NO3		386.23
8-quinolinol, 5-((4-chlorobenzoyl)methylenamino)-	26873-13-2	C17H11ClN2O2		310.74
8-quinolinol, 5-((4-methoxybenzoyl)methylenamino)-	25912-20-3	C18H14N2O3		306.32
8-quinolinol, 5-((4-methylbenzoyl)methylenamino)-	26942-57-4	C18H14N2O2	P-	290.32
8-quinolinol, 5-((4-nitrobenzoyl)methylenamino)-	26942-56-3	C17H11N3O4	D-	321.29
8-quinolinol, 5-(4-acetamidophenylazo)-, hydrochloride	63716-56-3	C17H15ClN4O2	D-	342.79
8-quinolinol, 5-benzyl-	6954-93-4	C16H13NO		235.29
8-quinolinol, 5-bromo-	1198-14-7	C9H6BrNO	P-	224.06
8-quinolinol, 5-chloro-3'-hydroxy-2'-naphthoate	63716-59-6	C20H14ClNO3		351.79
8-quinolinol, 5-chloro-3'-hydroxy-2'-naphthoate, copper(II) chelate	63717-31-7	C40H26Cl2CuN2O6		765.10
8-quinolinol, 5-chloro-7-(((3-(diethylamino)propyl)amino)methyl)-, dihydrochloride	4724-59-8	C17H26Cl3N3O		394.77
8-quinolinol, 5-chloro-7-((beta-hydroxy-3-nitro-alpha-oxo)phenethylamino)-	63716-60-9	C17H12ClN3O5		373.75
8-quinolinol, 5-iodo-4'-chloro-3'-hydroxy-2'-naphthoate	63716-62-1	C20H13ClINO3		477.68
8-quinolinol, 5-iodo-4'-chloro-3'-hydroxy-2'-naphthoate, copper (II) chelate	63717-32-8	C20H13ClCuINO3		541.22
8-quinolinol, 5-nitroso-	3565-26-2	C9H6N2O2		174.16
8-quinolinol, 7-bromo-5-chloro-	7640-33-7	C9H5BrClNO		258.51
8-quinolinol, benzoate (salt)	7091-57-8	C16H13NO3		267.28
8-quinolinol, hydrogen sulfate (ester), potassium salt	14534-95-3	C9H6KNO4S		263.31
8-quinolinol, methylcarbamate (ester)	13584-99-1	C11H10N2O2		202.21
8-quinolinol, N-oxide	1127-45-3	C9H7NO2		161.16
8-quinolinol, salicylate (salt)	2439-07-8	C16H13NO4		283.28
8-quinolinolium 1'-hydroxy-2'-naphthoate	63716-64-3	C20H15NO3		317.34
8-quinolinolium 1'-hydroxy-2'-naphthoate, copper (II) chelate	63717-35-1	C20H15CuNO3		380.88
8-quinolinolium 3'-hydroxy-2'-naphthoate	63716-65-4	C20H15NO3		317.34
8-quinolinolium 3'-hydroxy-2'-naphthoate, copper (II) chelate	63717-36-2	C20H15CuNO3		380.88

8-quinolinolium 4',7'-dibromo-3'-hydroxy-2'-naphthoate	63716-63-2	C20H13Br2NO3		475.15
8-quinolinolium 4',7'-dibromo-3'-hydroxy-2'-naphthoate, copper (II) chelate	63717-34-0	C20H13Br2CuNO3		538.69
8-quinolinolium 7'-bromo-3'-hydroxy-2'-naphthoate, copper(II) chelate	63717-33-9	C40H26Br2CuN2O6		854.01
8-quinolinolium salicylate	42206-69-9	C16H11NO3		265.27
8-quinolinolium salicylate, copper (II) chelate	63717-37-3	C32H20CuN2O6		592.06
8-trifluoromethylquinoline	317-57-7	C10H6F3N		197.16
9(10H)-acridinone	578-95-0	C13H9NO		195.22
9(10H)-acridinone, 1-nitro-	40239-75-6	C13H8N2O3	D-	240.22
9(10H)-gamma-anthracenepropylamine, N,N,10,10-tetramethyl-, hydrochloride	10566-51-5	C21H28ClN	D-	329.91
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium octadecanoate	6373-07-5	C46H68N2O3	dye	697.06
9-(N,N-dimethylglycylamido)-6-demethyl-6-deoxytetracycline	151922-17-7	C25H30N4O8	D-antibiotic	514.53
9-(N,N-dimethylglycylamido)minocycline	151922-16-6	C27H35N5O8	D-antibiotic	557.60
9,10,11,12-tetrahydrobenzo[e]pyrene	67099-81-4	C20H16		256.35
9,10,12,13-tetrachlorostearic acid; octadecanoic acid, 9,10,12,13-tetrachloro	26533-39-1	C18H32Cl4O2	pulp bleach byproduct	422.26
9,10-anthracenediol, diacetate	604-66-0	C18H14O4		294.31
9,10-anthracenedione, 1,4-bis((2-(dimethylamino)ethyl)amino)-	69895-68-7	C22H28N4O2		380.49
9,10-anthracenedione, 1,4-bis((3-(dimethylamino)propyl)amino)-	52869-33-7	C24H32N4O2		408.55
9,10-anthracenedione, 1,4-diamino-2,3-diphenoxy-	6408-72-6	C26H18N2O4	dye	422.44
9,10-anthracenedione, 1,5-bis(cyclohexylamino)-	15958-68-6	C26H30N2O2	dye	402.54
9,10-anthracenedione, 1-amino-2-(4-((hexahydro-2-oxo-1H-azepin-1 yl)methyl)phenoxy)-4-hydroxy-	19014-53-0	C27H24N2O5	dye	456.50
9,10-anthracenedione, 1-amino-4-((4-methylphenyl)amino)-	39774-73-7	C21H16N2O2		328.37
9,10-anthracenedione, 4,5-bis(methylamino)-1,8-dihydroxy-	56524-76-6	C16H14N2O4		298.30
9,10-anthraquinone	84-65-1	C14H8O2	P-repellant (e.g. to repel geese at airports)	208.22
9,10-anthraquinone deriv.	70321-37-8	C38H18N2O4	dye	566.57
9,10-anthraquinone deriv. (73)	70321-30-1	C43H26N4O7	dye	710.70
9,10-anthraquinone deriv. (75)	6373-32-6	C44H24N4O8	dye	736.70
9,10-anthraquinone deriv. (CAS 70416-86-3)	70416-86-3	C24H12ClF2N5Na2O8S2	dye	681.94
9,10-anthraquinone deriv., (CAS 70321-40-3)	70321-40-3	C27H17N2NaO7S	dye	536.49
9,10-anthraquinone deriv., (CAS 70321-41-4)	70321-41-4	C32H28N3NaO7S2	dye	653.71
9,10-anthraquinone deriv., (CAS 70321-42-5)	70321-42-5	C32H21N4NaO6S	dye	612.60
9,10-anthraquinone deriv., (CAS 70321-43-6)	70321-43-6	C33H23Cl2N6NaO10S3	dye	853.67
9,10-anthraquinone deriv., (CAS 70321-44-7)	70321-44-7	C27H19N3Na2O8S2	dye	623.57
9,10-anthraquinone deriv., (CAS 70416-81-8)	70416-81-8	C26H17Cl3N5NaO6S	dye	656.86
9,10-anthraquinone, (2,3-di(CO))-N-(CH2)3-OCH3	3316-13-0	C20H17N3O5	dye	379.37
9,10-anthraquinone, 1-(4-tolylamino), 4,8-dihydroxy	51730-30-4	C21H15NO4	dye	345.35
9,10-anthraquinone, 1-(4-tolylamino), 4-[NH-CH2CH2-CO-N(CH3)2	70321-46-9	C26H24N3NaO6S	dye	529.55
9,10-anthraquinone, 1-(NH-C6H4-(4)-NH-(9,10-anthraquinon-1-yl))	70416-85-2	C35H22N2O4	dye	534.57
9,10-anthraquinone, 1-(-NH-CO-C6H4-(4)-NH-CO-(3-hydroxynaphth-2-yl))	70321-29-8	C32H20N2O5	dye	512.52
9,10-anthraquinone, 1-(NH-CO-C6H5), 4-OCH3	6409-75-2	C22H15NO4	dye	357.36
9,10-anthraquinone, 1-(NH-CO-C6H5), 5-(NH-(9,10-anthraquinon-1-yl))	6370-69-0	C36H20N2O6	dye	576.56
9,10-anthraquinone, 1,2,4-tri(NH-CO-C6H5)	70321-13-0	C35H23N3O5	dye	565.58
9,10-anthraquinone, 1,2,6-trihydroxy, 3-SO3Na	6486-94-8	C14H7NaO8S	dye	358.26
9,10-anthraquinone, 1,4,5,8-tetrahydroxy, 2-(C6H4-(4)-OH)	19249-08-2	C20H12O7	dye	364.31
9,10-anthraquinone, 1,4,5-tri(NH-CO-C6H5)	4392-71-6	C35H23N3O5	dye	565.58
9,10-anthraquinone, 1,4,5-trihydroxy, 8-(NH-CO-C6H5)	6409-79-6	C21H13NO6	dye	375.34
9,10-anthraquinone, 1,4-di(2-hydroxyethylamino) monosulfate ester sodium	70321-47-0	C18H17N2NaO7S	dye	428.39
9,10-anthraquinone, 1,4-di(methylamino)	62570-50-7	C17H13N3O2	dye	291.31
9,10-anthraquinone, 1,4-di(NH-CO-C6H5)	2987-68-0	C28H18N2O4	dye	446.46
9,10-anthraquinone, 1,4-di[N(CH3)-CH2-O-SO3Na]	70321-45-8	C18H16N2Na2O10S2	dye	530.44
9,10-anthraquinone, 1,4-diamino, 2-(CO-NH-(CH2)3-OCH3	62335-58-4	C19H19N3O4	dye precursor	353.38
9,10-anthraquinone, 1,4-diamino, 2,3-dinitrile	81-41-4	C16H8N4O2	dye precursor	288.27
9,10-anthraquinone, 1,4-diamino, 2-nitro	23677-62-5	C14H9N3O4	dye	283.24
9,10-anthraquinone, 1,5,8-trihydroxy, 2-(NH-C6H5)	58376-69-5	C20H13NO5	dye	347.33

9,10-anthraquinone, 1,5-dihydroxy, 2-(4-hydroxyphenyl), 4,8-diamino. 6 SO3Na	55694-11-6	C20H13N2NaO8S	dye	464.38
9,10-anthraquinone, 1,5-dihydroxy, 4,8-damino, 2-(C6H3-[(3)-CH2-NH-CO-O-C2H5]-(4)-OCH3)	23613-88-9	C25H23N3O7	dye	477.47
9,10-anthraquinone, 1,5-dihydroxy, 4,8-damino, 2-(C6H4-(4)-OH)	26869-99-8	C20H14N2O5	dye	362.34
9,10-anthraquinone, 1,5-dihydroxy, 4,8-damino, 3-(C6H4-(4)-OH)	7098-08-0	C20H14N2O5	dye	362.34
9,10-anthraquinone, 1,5-dihydroxy, 4,8-diamino, 2,6-disulfonic acid	128-86-9	C14H10N2O10S2	dye precursor	430.37
9,10-anthraquinone, 1,5-dihydroxy, 4,8-dinitro; dinitroanthrarufin	128-91-6	C14H6N2O8	dye	330.21
9,10-anthraquinone, 1,5-diihydroxy, 4,8-di(NH-CO-C6H4-(4)-OCH3)	3076-87-7	C30H22N2O8	dye	538.51
9,10-anthraquinone, 1,5-diihydroxy, 4,8-di(NH-CO-C6H5)	6370-58-7	C28H18N2O6	dye	478.46
9,10-anthraquinone, 1,8-dihydroxy, 4,5-dinitro; dinitrochrysazin	81-55-0	C14H6N2O8	dye	330.21
9,10-anthraquinone, 1,8-dihydroxy, 4-nitro, 5-(NH-(C6H4-(3)-CH2-OH))	70321-19-6	C21H14N2O7	dye	406.35
9,10-anthraquinone, 1,8-diphenoxy	82-17-7	C26H16O4	dye precursor	392.41
9,10-anthraquinone, 1-amino, 2-(CO-Cl), 4-nitro	25665-00-3	C15H7ClN2O5	dye precursor	330.68
9,10-anthraquinone, 1-amino, 2-(CO-NH2), 3,4-(-CO-C6H4-(2)-NH-)	13244-28-5	C22H13N3O4	dye	383.36
9,10-anthraquinone, 1-amino, 2,3-difluoro, 4-methylamino, 6-methyl	55447-77-3	C16H12F2N2O2	dye	302.28
9,10-anthraquinone, 1-amino, 2-cynao, 4-isopropylamino	63723-36-4	C18H14ClN3O2	dye	339.78
9,10-anthraquinone, 1-amino, 2-SO3Na, 4-NH-C6H3-[(2)-CH3]-(4)-tert-C4H9	70416-82-9	C25H23N2NaO5S	dye	486.52
9,10-anthraquinone, 1-amino, 4-NH-C6H4-(4)-O-CH2CH2OS)3H, 5-hydroxy, 8-nitro	50586-86-2	C22H17N3O10S	dye	515.45
9,10-anthraquinone, 1-chloro, 4-hydroxy-	82-42-8	C14H7ClO3	dye	258.66
9,10-anthraquinone, 1-ethylamino, 4-(NH-CH2CH2O-CO-CH2Cl	61734-62-1	C20H19ClN2O4	dye	386.83
9,10-anthraquinone, 1-hydroxy	129-43-1	C14H8O3		224.22
9,10-anthraquinone, 1-hydroxy, 3,4-(-S-C6H4-(2)-NH-)	13289-47-9	C20H11NO3S	dye	345.38
9,10-anthraquinone, 1-isopropylamino, 4,8-dihydroxy	70416-87-4	C17H15NO4	dye	297.31
9,10-anthraquinone, 1-mercapto-	6338-09-6	C14H8O2S		240.28
9,10-anthraquinone, 1-NH2, 2-(5-(COOH)-benzothiazol-2-yl)	70321-31-2	C22H12N2O4S	dye	400.41
9,10-anthraquinone, 1-NH2, 2-(cyano-bicycloheptyl-methyl), 4-OH	70416-84-1	C23H20N2O4	dye	388.42
9,10-anthraquinone, 1-NH2, 2-(O-(CH2)2-O-CO-CH2-phthalimido), 4-OH	63224-84-0	C26H18N2O8	dye	486.44
9,10-anthraquinone, 1-NH2, 2-(O-C6H4-(4)-OCH2-CO2-C2H5), 4-OH	52236-80-3	C24H19NO7	dye	433.42
9,10-anthraquinone, 1-NH2, 2-(O-C6H4-(4)-OCH3), 4-(NH-SO2-C6H4-(4)-CH3)		C28H22N2O6S	dye	514.56
9,10-anthraquinone, 1-NH2, 2-(O-C6H4-(4)-SO2-NH-(CH2)5-OH), 4-OH	70321-24-3	C26H26N2O7S	dye	510.56
9,10-anthraquinone, 1-NH2, 2-(O-C6H5), 4-(NH-SO2-C6H4-(4)-CH3)	2907-79-1	C27H20N2O5S	dye	484.53
9,10-anthraquinone, 1-NH2, 2-(O-CH2CH2-O-C6H4-(4)-OCH2CH2-OH), 4-OH	17728-11-9	C24H21NO7	dye	435.43
9,10-anthraquinone, 1-NH2, 2-(O-CH2-cycl-C6H10-(4)-CN), 4-OH	70321-25-4	C22H20N2O4	dye	376.41
9,10-anthraquinone, 1-NH2, 2-(O-SO2-C6H4-(4)-CH3), 4-OH	16517-78-5	C21H15NO6S	dye	409.42
9,10-anthraquinone, 1-NH2, 2-(S-(CH2)2-O-C6H4-(4)-CH2-NH-CO-CH3), 4-OH	23478-50-4	C25H22N2O5S	dye	462.52
9,10-anthraquinone, 1-NH2, 2-(S-CH2-(CH(OH)-C6H5), 4-OH	60615-97-6	C22H17NO4S	dye	391.44
9,10-anthraquinone, 1-NH2, 2-O-(CH2)2-CH(OH)-CH3, 4-OH	3224-15-5	C18H17NO5	dye	327.34
9,10-anthraquinone, 1-NH2, 2-O-(CH2)2-OH, 3-Cl, 4-(NH-C6H4-(4)-(CH2)2-OH)	70321-27-6	C24H21ClN2O5	dye	452.89
9,10-anthraquinone, 1-NH2, 2-O-(CH2)2-OH, 4-(NH-C6H4-(4)-(CH2)2-OH)	70321-26-5	C24H22N2O5	dye	418.45
9,10-anthraquinone, 1-NH2, 2-O-(CH2)6-OH, 4-OH	34231-26-0	C20H21NO5	dye	355.39
9,10-anthraquinone, 1-NH2, 4-(NH-C6H4-(4)-(CH2)2-OH)	70321-17-4	C22H18N2O3	dye	358.40
9,10-anthraquinone, 1-NH-CH(CH3)2, 4-NH-CH2CH2-OC(O)CH=CH2	61734-61-0	C22H22N2O4	dye	378.43
9,10-anthraquinone, 1-NH-CH2CH2-OH, 4-NH-(C6H4-(4)-NH2)	62758-81-0	C22H19N3O3	dye	343.39
9,10-anthraquinone, 1-NH-CH2CH2-OH, 4-NH-(C6H4-(4)-OH)	70321-22-1	C22H18N2O4	dye	344.37
9,10-anthraquinone, 1-NH-CH3, 2-Br, 3-Br, 4-(NH-C6H4-(4)-(CH2)2-OH)	70321-18-5	C23H18Br2N2O3	dye	530.23
9,10-anthraquinone, 1-NH-CH3, 4-NH-(C6H4-(4)-(CH2CH(OH)CH2-Cl))	70321-23-2	C24H21ClN2O3	dye	420.90
9,10-anthraquinone, 1-NH-CH3, 4-NH-(C6H4-(4)-NH2)	4221-67-4	C21H17N3O2	dye	343.39
9,10-anthraquinone, 1-OH, 2-OSO3H	70416-83-0	C14H8O6S	dye	304.28
9,10-anthraquinone, 1-OH, 4-(C6H4-(4)-OH)	6409-73-0	C20H13NO4	dye	331.33
9,10-anthraquinone, 1-OH, 4-(CH-(CH2)2-(SO2)-CH2[cyc])	70321-21-0	C18H15NO5S	dye	357.38
9,10-anthraquinone, 1-OH, 4-(CH2)2-CH(CN)-CH3	70321-16-3	C19H16N2O3	dye	320.35
9,10-anthraquinone, 1-OH, 4-(CH2)2-CO2-CH2CH3	70321-15-2	C19H17NO5	dye	339.35
9,10-anthraquinone, 1-OH, 4-NCH(CH3)2, (5-8)-SO3Na (position on ring unknown),	70969-39-0	C17H14NNaO6S	dye	383.35
9,10-anthraquinone, 2,1-acridone	3569-01-5	C21H11NO3	dye	325.32
9,10-anthraquinone, 2-hydroxy-	605-32-3	C14H8O3		224.21
9,10-anthraquinone-2-sulfonic acid	51789-37-8	C14H8O5S		288.28
9,10-bis(phenylethynyl)anthracene	10075-85-1	C30H18		378.47

9,10-dibutylanthracene	1624-34-6	C22H26		290.45
9,10-dichlorostearic acid	5829-48-1	C18H34Cl2O2	pulp bleach byproduct	353.37
9,10-dihydro-9,10-dioxoanthracene-1-sulfonate potassium	30845-78-4	C14H7KO5S		326.36
9,10-dihydroanthracene	613-31-0	C14H12		180.25
9,10-dihydrobenzo[a]pyrene	17573-15-8	C20H14		254.33
9,10-dihydrobenzo[e]pyrene	66788-01-0	C20H14		254.33
9,10-dihydrophenanthrene	776-35-2	C14H12		180.25
9,10-dimethylanthracene	781-43-1	C16H14		206.29
9,10-dimethylbenz[a]anthracene	58429-99-5	C20H16		256.35
9,10-dimethylbenz[a]anthracene; (7,12-dimethylbenz[a]anthracene ?)	56-56-4	C20H16		256.35
9,10-dinitroanthracene	33685-60-8	C14H8N2O4		268.23
9,10-diphenylanthracene	1499-10-1	C26H18		330.43
9,10-methanoanthracene, 9,10-dihydro-9-gamma-methylaminopropyl-, hydrochloride	60070-44-2	C19H22ClN		299.84
9,10-phenanthrenediol, 9,10-dihydro-	25061-77-2	C14H12O2		212.25
9,10-phenanthrenediol, monoacetate	39559-42-7	C16H12O3	D-	252.27
9,10-phenanthrenequinone	84-11-7	C14H8O2		208.22
9,12,15-octadecatrienoic acid, ethyl ester, (Z,Z,Z); ethyl linolenate	1191-41-9	C20H34O2		306.49
9,12,15-Octadecatrienoyl chloride, (Z,Z,Z)-	59044-29-0	C18H29ClO		296.88
9,12-octadecadienamide, N,N-bis(2-hydroxyethyl)-, (Z,Z)-	56863-02-6	C22H41NO3		367.57
9,12-octadecadienoic acid (Z,Z)-, 1-methylethyl ester	22882-95-7	C21H38O2		322.53
9,12-octadecadienoyl chloride, (Z,Z)-	7459-33-8	C18H31ClO		298.90
9,12-tetradecadien-1-ol (Z,E)	51937-00-9	C14H26O	P-pheromone	210.36
9,12-tetradecadien-1-ol acetate, (9Z,12E); CAS also 31654-77-0	30507-70-1	C16H28O2	P-pheromone, used for mating disruption of beet armyworm moth (Spodoptera exigua)	252.40
9,18-(iminoethaniminoethaniminoethaniminomethano)pyrrolo[1',2':8,9](1,5,8,11,14)thiatetraaza cyclooctadecino(18,17-b)indole-6-acetic acid, 1,2,3,5,6,7,8,9,10,12,17,18,19,20,21,22,23,23a- octadecahydro-29-sec-butyl-21-(2,3-dihydroxy-1-methylpropyl)-2-hyd	21150-21-0	C40H53N9O14S	D-	915.98
9,19-cyclo-5-alpha,9-beta-pregnan-16-alpha-ol, 14-methyl-3-beta,20-alpha bis(methylamino)-4-methylene-	2241-90-9	C25H42N2O	D-	386.62
9,19-cyclo-5-alpha,9-beta-pregnan-16-alpha-ol, 4,4,14-trimethyl-3-beta,20 alpha-bis(methylamino)-	860-79-7	C26H46N2O		402.67
9,19-cyclolanost-24-en-3-ol, (3beta)-; cycloartenol	469-38-5	C30H50O		426.73
9,9'-bianthracene	1055-23-8	C28H18	D-; natural product	354.45
9,9-bis(methoxymethyl)fluorene; FP-1	182121-12-6	C17H18O2		254.33
9,9'-bis(N-methylacridinium) dinitrate; CAS also 22103-92-0	2315-97-1	C28H22N4O6		510.51
9,9-fluorenedipropionic acid, diethyl ester	27292-19-9	C23H26O4		366.46
9a-aza-9-deoxo-9a-methyl-11-O-[N-(4-pyridylmethyl)-carbamoyl]-9a homoerythromycin A	P1S-286-724	C45H78N4O13	D-antibacterial, antiprotozoal	883.13
9-acetylanthracene	784-04-3	C16H12O		220.27
9-acetylphenanthrene	2039-77-2	C16H12O		220.27
9-acridinamine, 1,2,3,4-tetrahydro-N-methyl-	316-88-1	C14H16N2	D-	212.30
9-acridinol, 4-methoxy-	73663-88-4	C14H11NO2		225.25
9aH-quinolizine-1,2,3,4-tetracarboxylic acid, 7,9-dimethyl-, tetramethyl ester	983-36-8	C19H21NO8		391.38
9-alpha,13-alpha,14-alpha-morphinan-6-one, 7,8-didehydro-3,7-dimethoxy-4 hydroxy-17-methyl-, hydrochloride	6080-33-7	C19H24ClNO4	D-	365.86
9-aminoacridine	90-45-9	C13H10N2	D-	194.24
9-aminoanthracene	779-03-3	C14H11N		193.25
9-aminophenanthrene	947-73-9	C14H11N		193.25
9-anthracenaldehyde	642-31-9	C15H10O		206.24
9-anthracenemethanol	1468-95-7	C15H12O		208.26
9-anthroic acid, 9,10-dihydro-, 2-(diethylamino)ethyl ester, hydrochloride	27819-49-4	C21H26ClNO2		359.90
9-benzo[a]pyrenyl-beta-D-glucopyranosiduronic acid	60262-87-5	C26H20O7		444.44
9-borabicyclo[3.3.1]nonane	280-64-8	C8H15B		122.02
9-bromo-2-nitronaphtho[2,3-b]furan	75965-80-9	C12H6BrNO3		292.09
9-carboxy-9,10-dihydroanthracene	1143-20-0	C15H12O2		224.26
9-chloro-10-chloromethylanthracene	19996-03-3	C15H10Cl2		261.15
9-chloroanthracene	716-53-0	C14H9Cl		212.68
9-chlorofluorene	6630-65-5	C13H9Cl		200.67
9-chlorophenanthrene	947-72-8	C14H9Cl		212.68
9-cis-retinoic acid; alitreninoin	5300-03-8	C20H28O2	D-antineoplastic	300.44
9-cyanofluorene	1529-40-4	C14H9N		191.23
9-decen-1-ol	13019-22-2	C10H20O	fragrances & cosmetics	156.27
9-decen-1-yl acetate	50816-18-7	C12H22O2	fragrances & cosmetics	198.30

9-decenal	39770-05-3	C10H18O	fragrances & cosmetics	154.25
9-decenoic acid	14436-32-9	C10H18O2	fragrances & cosmetics	170.25
9-decenyl propionate; EINECS also 271-250-8	68480-06-8	C13H24O2	fragrances & cosmetics	212.33
9-dodecen-1-ol acetate (E)	35148-19-7	C14H26O2	P-pheromone	226.36
9-dodecen-1-ol acetate (Z)	16974-11-1	C14H26O2	P-pheromone	226.36
9-fluorenone	486-25-9	C13H8O	Super Fund Site contaminant (USA)	180.21
9-fluorenone-1-carboxylic acid	1573-92-8	C14H8O3		224.21
9-fluoro-5-methylchrysene	64977-48-6	C19H13F		260.31
9-fluoro-7-methylbenz[a]anthracene	1881-75-0	C19H13F		260.31
9-fluorononanoic acid	463-16-1	C9H17FO2		176.23
9-fluorononanol	463-24-1	C9H19FO		162.25
9H-adenine, 9-cyclopentyl-	715-91-3	C10H13N5		203.25
9H-carbazol-4-ol	52602-39-8	C12H9NO	drug synthesis intermediate	183.21
9H-carbazole, 1,3,6,8-tetranitro-	4543-33-3	C12H5N5O8		347.20
9H-carbazole-3-carboxamide, N-(4-chlorophenyl)-2-hydroxy-	132-61-6	C19H13ClN2O2		336.78
9-heptadecanone	540-08-9	C17H34O		254.46
9-hexadecenoic acid	2091-29-4	C16H30O2	Super Fund Site contaminant (USA)	254.41
9-hexadecenolide; oxacycloheptadec-10-en-2-one; ambrettolide	28645-51-4	C18H32O2	not a contact allergen	280.45
9H-fluoren-9-amine, hydrochloride	5978-75-6	C13H12ClN		217.70
9H-fluoren-9-ol, 2-nitro-	28149-15-7	C13H9NO3		227.22
9H-fluoren-9-one, 2-(2-(diethylamino)ethoxy)-, hydrochloride	1734-90-3	C19H22ClNO2		331.84
9H-fluorene-4-carboxylic acid, 7-nitro-9-oxo-	42523-38-6	C14H7NO5	D-	269.21
9H-fluorene-9-carboxamide, 9-(3-((1-methylethyl)amino)propyl)-, monohydrochloride	73681-12-6	C20H25ClN2O	D-	344.89
9H-imidazo[1,2-a]benzimidazole, 2-(4-bromophenyl)-9-(2-(diethylamino)ethyl)-, dihydrochloride	38652-51-6	C21H25BrCl2N4	D-	484.27
9H-imidazo[1,2-a]benzimidazole, 9-((2-diethylamino)ethyl)-2-phenyl-, dihydrochloride	23572-32-9	C21H26Cl2N4	D-	405.37
9H-imidazo[1,2-a]benzimidazole, 9-((3-dimethylamino)propyl)-2-(4-bromophenyl)-, dihydrochloride	38652-53-8	C20H23BrCl2N4	D-	470.25
9H-imidazo[1,2-a]benzimidazole, 9-((3-dimethylamino)propyl)-2-(4-chlorophenyl)-, dihydrochloride	38652-52-7	C20H23Cl3N4	D-; natural product	425.79
9H-isoxazolo[3,2-b]quinazolin-9-one, 2,3-dihydro-	37795-69-0	C10H8N2O2	D-	188.19
9H-isoxazolo[3,2-b]quinazolin-9-one, 2,3-dihydro-3-methyl-	37795-71-4	C11H10N2O2		202.21
9H-purin-6(1H)-one, 2-amino-9-beta-D-ribofuranosyl-6-seleno-	29411-74-3	C10H13N5O4S		346.20
9H-purin-6-amine, 9-(4-nitrophenyl)-	21314-05-6	C11H8N6O2	D-	256.22
9H-purin-6-amine, 9-beta-D-arabinofuranosyl-N-((dimethylamino)methylene)	25816-87-9	C13H18N6O4	D-	322.32
9H-purin-6-amine, N,N-dimethyl-9-(phenylmethyl)-	6332-42-9	C14H15N5		253.31
9H-purin-6-ol, 9-(4-nitrobenzyl)-	13233-86-8	C12H9N5O3		271.24
9H-purine, 6-(methylthio)-9-beta-D-ribofuranosyl-, [monohydrate]	7143-67-1	C12H16N4O4S	D-	312.35
9H-purine, 9-butyl-6-(methylthio)-	15923-48-5	C10H14N4S	D-	222.31
9H-purine-6(1H)-thione, 9-beta-D-ribofuranosyl-, 5'-tetrahydrogen triphosphate	27652-34-2	C10H15N4O13P3S		524.23
9H-purine-6-thiol, 9-butyl-	6165-01-1	C9H12N4S		208.29
9H-purine-6-thiol, 9-cyclopentyl-	6165-00-0	C10H12N4S		220.30
9H-purine-6-thiol, 9-isopropyl-	90953-36-9	C8H10N4S		194.26
9H-purine-9-ethanol, 6-(4-benzhydryl-1-piperazinyl)-, dihydrochloride	24932-86-3	C24H28Cl2N6O	D-	487.43
9H-pyrido[3,4-b]indol-7-ol, 1-methyl-, hydrochloride	40580-83-4	C12H11ClN2O	D-; natural product	234.69
9H-pyrido[3,4-b]indole, 1,2,3,4-tetrahydro-3-methyl-1-(3,4,5-trimethoxyphenyl)-, dibromide [hydrate]	63885-37-0	C24H29Br2N3		519.34
9H-pyrido[3,4-b]indole, 1,2,3,4-tetrahydro-6-chloro-3-methyl-	13608-15-6	C12H13ClN2	D-	220.70
9H-pyrido[3,4-b]indole, 1,2,3,4-tetrahydro-6-methoxy-1-methyl-	1210-56-6	C13H16N2O	D-	216.28
9H-pyrido[3,4-b]indole, 1,2,3,4-tetrahydro-6-methylthio-	13758-34-4	C12H14N2S	D-	218.32
9H-pyrido[3,4-b]indole, 1-methyl-3-(3,4,5-trimethoxybenzamido)methyl-	63885-42-7	C23H23N3O4		405.45
9H-pyrido[3,4-b]indole, 1-methyl-3-(3,4,5-trimethoxybenzylaminomethyl)-	63885-43-8	C23H25N3O3		391.47
9H-pyrido[3,4-b]indole, 1-methyl-3-(3,4,5-trimethoxyphenylacetamido)methyl	63885-44-9	C24H25N3O4		419.48
9H-pyrido[3,4-b]indole, 1-methyl-3-(4-methylbenzamidomethyl)-	63885-66-5	C21H19N3O		329.40
9H-pyrido[3,4-b]indole, 1-methyl-7-nonyloxy-	63885-67-6	C21H28N2O	D-	324.47
9H-pyrido[3,4-b]indole, 1-methyl-7-pentyloxy-, hydrochloride	63885-68-7	C17H21ClN2O		304.82
9H-pyrido[3,4-b]indole, 1-methyl-7-propoxy-	10593-57-4	C15H16N2O		240.31
9H-pyrido[3,4-b]indole, 3-(3,4-dimethoxybenzamidomethyl)-1-methyl-	63885-53-0	C22H21N3O3		375.43
9H-pyrido[3,4-b]indole, 3-(4-methoxybenzamidomethyl)-1-methyl-	63885-64-3	C21H19N3O2	D-	345.40
9H-pyrido[3,4-b]indole, 3-aminomethyl-1-methyl-	63885-91-6	C13H13N3		211.27

9H-pyrido[3,4-b]indole, 3-carbamoyl-1-methyl-	23256-12-4	C13H11N3O	D-	225.25
9H-pyrido[3,4-b]indole, 3-cyclohexanecarboxamidomethyl-1-methyl-	63885-52-9	C20H23N3O		321.42
9H-pyrido[3,4-b]indole, 6-methoxy-1-methyl-	3589-72-8	C13H12N2O	D-	212.25
9H-pyrido[3,4-b]indole, 7-butoxy-1-methyl-, hydrochloride	63885-46-1	C16H19ClN2O	D-	290.79
9H-pyrido[3,4-b]indole-1,3-dimethanol, alpha(1)-(hydroxymethyl)-, (R)-	55812-46-9	C14H14N2O3		258.28
9H-pyrido[3,4-b]indole-3-carboxylic acid, 1-methyl-, methyl ester	16641-82-0	C14H12N2O2		240.26
9H-pyrido[3,4-b]indolium, 1-(3-(trimethylammonio)propyl)-, dibromide	63731-87-3	C17H29Br2N3	D-	435.26
9H-pyrido[3,4-b]indolium, 1,9-dimethyl-2-(3-(1-methylpyrrolidinio)propyl)-, dibromide	63885-38-1	C22H37Br2N3	D-	503.38
9H-pyrido[3,4-b]indolium, 1,9-dimethyl-2-(3-(trimethylammonio)propyl)-, dibromide	63915-85-5	C19H33Br2N3		463.31
9H-pyrido[3,4-b]indolium, 1-methyl-2-(10-(trimethylammonio)decyl)-, dibromide	63885-34-7	C25H45Br2N3	D-	547.47
9H-pyrido[3,4-b]indolium, 1-methyl-2-(3-(1-methylpiperidinio)propyl)-, dibromide	63885-40-5	C21H35Br2N3		489.35
9H-pyrido[3,4-b]indolium, 1-methyl-2-(3-(1-methylpyrrolidinio)propyl)-, dibromide	63885-41-6	C20H33Br2N3	D-	475.32
9H-pyrido[3,4-b]indolium, 1-methyl-2-(3-(triethylammonio)propyl)-, dibromide	63885-45-0	C21H37Br2N3		491.37
9H-pyrido[3,4-b]indolium, 1-methyl-2-(3-(trimethylammonio)propyl)-, dibromide	63731-85-1	C18H31Br2N3		449.28
9H-pyrido[3,4-b]indolium, 1-methyl-2-(5-(trimethylammonio)pentyl)-, dibromide	63731-84-0	C20H35Br2N3	D-	477.34
9H-pyrido[3,4-b]indolium, 1-methyl-2-(6-(trimethylammonio)hexyl)-, dibromide	63731-83-9	C21H37Br2N3	D-	491.37
9H-pyrido[3,4-b]indolium, 2-(3-(diethylmethylammonio)propyl)-1-methyl-, dibromide	63885-33-6	C20H35Br2N3	D-	477.34
9H-pyrido[3,4-b]indolium, 2-(3-(trimethylammonio)propyl)-, dibromide	63731-88-4	C17H29Br2N3	D-	435.26
9H-pyrido[3,4-b]indolium, 2,2'-hexamethylenebis(1,9-dimethyl-, dibromide	63885-39-2	C32H48Br2N4		648.58
9H-pyrido[3,4-b]indolium, 2,2'-hexamethylenebis(1-methyl-, dibromide	63919-11-9	C30H44Br2N4	D-	620.53
9H-thioxanthen-2-carboxaldehyde, 9-oxo,2-(O-acetyloxime)	362624-80-4	unavailable		unavailable
9H-thioxanthen-9-one, 2-(1-methylethyl)-	5495-84-1	C16H14OS		254.35
9H-thioxanthen-9-one, 4-(1-methylethyl)-	83846-86-0	C16H14OS		254.35
9-hydroxy-2-acetylaminofluorene	57229-41-1	C15H13NO2		239.27
9-hydroxyanthracene	529-86-2	C14H10O		194.23
9-hydroxybenz[a]anthracene	34570-62-2	C18H12O		244.29
9-hydroxybenzo[a]pyrene	17573-21-6	C20H12O		268.31
9-hydroxybenzo[e]pyrene	77508-13-5	C20H12O		268.31
9-hydroxybenzo[k]fluoranthene	116208-69-6	C20H12O		268.31
9-hydroxyfluorene	1689-64-1	C13H10O		182.22
9-hydroxyfluorene-1-carboxylic acid		C14H10O3		226.23
9-hydroxyphenanthrene	484-17-3	C14H10O		194.23
9-hydroxyxanthene	90-46-0	C13H10O2		198.22
9-methoxyanthracene	2395-96-2	C15H12O		208.26
9-methyl thiazolo[5,4-f]quinoline	3119-45-7	C11H8N2S		200.26
9-methyl-10-nitroanthracene	84457-22-7	C15H11NO2		237.26
9-methyl-10-vinylanthracene	52830-46-3	C17H14		218.30
9-methylanthracene	779-02-2	C15H12		192.26
9-methylbenz[a]anthracene	2381-16-0	C19H14		242.32
9-methylbenzo[a]pyrene	70644-19-8	C21H14		266.34
9-methylcarbazole	1484-12-4	C13H11N		181.24
9-methylfluorene	2523-37-7	C14H12		180.25
9-methylguanine	5502-78-3	C6H7N5O	D-dihydroneopterin aldolase inhibitor	165.16
9-methylphenanthrene	883-20-5	C15H12		192.26
9-methylthiononyl glucosinolate	81149-01-1	C17H33NO9S3	natural product in broccoli	491.64
9-nitroanthracene	602-60-8	C14H9NO2		223.23
9-nitroanthracene-trans-1,2-dihydrodiol		C14H11NO4		257.25
9-nitroanthracene-trans-3,4-dihydrodiol		C14H11NO4		257.25
9-nitrofluorene	14544-96-8	C13H9NO2		211.22
9-nitrophenanthrene	954-46-1	C14H9NO2		223.23
9-nitroso-9H-carbazole	2788-23-0	C12H8N2O	Super Fund Site contaminant (USA)	196.21
9-octadecen-1-ol, (Z) -	143-28-2	C18H36O		268.48
9-octadecenamide, N-phenyl-, (Z)	5429-85-6	C24H39NO		357.58
9-octadecenedioic acid, (9Z)-	20701-68-2	C18H34O2		282.47
9-octadecenoic acid (Z)-, (methylstannylidyne)tris(thio-2,1-ethanediyl) ester	59118-79-5	C45H84O6S3Sn		936.04

9-octadecenoic acid (Z)-, ammonium salt	544-60-5	C18H37NO2		299.50
9-octadecenoic acid (Z)-, barium salt	591-65-1	C36H66BaO4		700.26
9-octadecenoic acid (Z)-, bismuth(3+) salt	52951-38-9	C54H99BiO6		1053.36
9-octadecenoic acid (Z)-, compd. with morpholine (1:1)	1095-66-5	C4H9NO		87.12
9-octadecenoic acid (Z)-, ethyl ester	111-62-6	C20H38O2	fragrances & cosmetics	310.52
9-octadecenoic acid, 12-(sulfooxy)-, sodium salt, R-(Z)-	8043-44-5	C18H33NaO6S		400.51
9-octadecenoic acid, butyl ester (Z)	142-77-8	C22H42O2	fragrances & cosmetics	338.58
9-octadecenylamine, hydrofluoride, (Z)	7333-84-8	C18H36FN	D-	285.49
9-oxatetracyclo[5.4.0.0(3,10).0(4,8)]undeca-5-en-2-one	65181-92-2	C10H10O2		162.19
9-phenanthreneacetic acid, alpha-methyl-	40452-19-5	C17H14O2		250.30
9-phenanthrenecarbonitrile	2510-55-6	C15H9N		203.24
9-phenylanthracene	602-55-1	C20H14		254.33
9-phosphabicyclo 3.3.1 nonane, 9-eicosyl-	13887-00-8	C28H55P		422.72
9-phosphabicyclo 4.2.1 nonane, 9-eicosyl-	13886-99-2	C28H55P		422.72
9-tetradecen-1-ol (Z)	35153-15-2	C14H28O	P-pheromone	212.37
9-tetradecen-1-ol acetate (E)	23192-82-7	C16H30O2		254.41
9-thia-1,3,6,8-tetrazatricyclo[4.3.1.1(3,8)]undecane, 9,9-dioxide	37391-75-6	C6H12N4O2S	D-	204.25
9-tricosene (Z); Muscalure	27519-02-4	C23H46	P-pheromone	322.62
9-undecenal, 2,6,10-trimethyl-	141-13-9	C14H26O	fragrances & cosmetics	210.36
9-undecenoic acid, methyl ester	5760-50-9	C12H22O2	fragrances & cosmetics	198.31
a leather dye		C34H25N11Na2O11S3	dye	905.81
a,2,2-trimethyl-6-methylenecyclohexanepropanol	13720-13-3	C13H24O	fragrances & cosmetics	196.33
a,2,2-trimethyl-6-methylenecyclohexylpropyl acetate	68479-99-2	C15H26O2	fragrances & cosmetics	238.37
a,2,6,6-tetramethylcyclohexene-1-propan-1-ol	3293-47-8	C13H24O	fragrances & cosmetics	196.33
a,4,6,6-tetramethylcyclohex-3-ene-1-methyl formate	63649-51-4	C12H20O2	fragrances & cosmetics	196.29
a,b,2,2,3-pentamethylcyclopent-3-ene-1-butanol	65113-99-7	C14H26O	fragrances & cosmetics	210.36
a,b,2,2,6-pentamethylcyclohexanepropanol	60241-53-4	C14H28O	fragrances & cosmetics	212.38
A182086		C29H39FN2O7S	D-endothelin A,B antagonist	578.70
A192621		C33H38N2O6	D-endothelin B antagonist	558.67
A-216546; AB546		C30H48N2O6	D-endothelin antagonist	532.72
A-289099		C21H22N2O4	D-antitumor agent	366.42
A308165		C33H38N2O7	D-endothelin B antagonist	574.67
A-74704		C43H52N4O7	D-HIV-1 protease inhibitor	736.91
A-75925	142861-15-2	C44H54N4O8	D-HIV-1 protease inhibitor	766.94
A-76889, (S,S)-diol; L-iditol		C46H59N5O6	D-HIV-1 protease inhibitor	778.01
A-76928, (R,R)-diol		C46H59N5O6	D-HIV-1 protease inhibitor	778.01
A-77003, (R,S)-diol		C46H59N5O6	D-HIV-1 protease inhibitor	778.01
A-78791, (R)-mono-ol		C46H59N5O5	D-HIV-1 protease inhibitor	762.01
A-80915-A		C25H29Cl3O5	natural product, from bacteria	515.86
A-90720A		C45H72N10O16S	D-trypsin and thrombin inhibitor; natural product	1041.19
AAT, R= 1-morpholino-(CH2)3-		C10H19N3OS	D-octopaminergic agonist/antagonist	229.35
AAT, R= 2,5-Cl2-C6H5-CH2-		C10H10Cl2N2S	D-octopaminergic agonist/antagonist	261.17
AAT, R= 2-CF3-C6H5-CH2-		C11H11F3N2S	D-octopaminergic agonist/antagonist	260.28
AAT, R= 2-Cl,4-F-C6H5-CH2-		C10H10ClFN2S	D-octopaminergic agonist/antagonist	244.72
AAT, R= 2-Cl-C6H5-CH2-		C10H11ClN2S	D-octopaminergic agonist/antagonist	226.73
AAT, R= 2-F-C6H5-CH2-		C10H11FN2S	D-octopaminergic agonist/antagonist	210.27
AAT, R= 3,4-F2-C6H5-CH2-		C10H10F2N2S	D-octopaminergic agonist/antagonist	228.26
AAT, R= 3-CF3-C6H5-CH2-	72239-33-9	C11H11F3N2S	D-octopaminergic agonist/antagonist	260.28
AAT, R= 3-CH3-C6H5-CH2-		C11H14N2S	D-octopaminergic agonist/antagonist	206.31
AAT, R= 3-Cl,4-F-C6H5-CH2-		C10H10ClFN2S	D-octopaminergic agonist/antagonist	244.72
AAT, R= 3-Cl-C6H5-CH2-		C10H11ClN2S	D-octopaminergic agonist/antagonist	226.73
AAT, R= 3-F-C6H5-CH2-		C10H11FN2S	D-octopaminergic agonist/antagonist	210.27
AAT, R= 3-NO2-C6H5-CH2-		C10H11N3O2S	D-octopaminergic agonist/antagonist	237.28

AAT, R= 4-CH3-C6H5-CH2-		C11H14N2S	D-octopaminergic agonist/antagonist	206.31
AAT, R= 4-Cl-C6H5-CH2-		C10H11ClN2S	D-octopaminergic agonist/antagonist	226.73
AAT, R= 4-F-C6H5-CH2-		C10H11FN2S	D-octopaminergic agonist/antagonist	210.27
AAT, R= C6H5-CH(CH3)- [R]		C11H14N2S	D-octopaminergic agonist/antagonist	206.31
AAT, R= C6H5-CH2-	13578-57-9	C10H12N2S	D-octopaminergic agonist/antagonist	192.28
AAT, R= C6H5-CH2-CH2-		C11H14N2S	D-octopaminergic agonist/antagonist	206.31
AB-0022A		C20H19Cl3O6	natural product from Dictyosteliumpupureum (mold)	461.72
abacavir hemisulfate	188062-50-2	C26H34N12O8S	D-antiviral	674.70
abacavir succinate	168146-84-7	C18H24N6O5	D-antiviral	404.43
abacavir; Ziagen	136470-78-5	C13H16N6O2	D-antiviral	288.31
abafungin	129639-79-8	C21H22N4OS	D-antibacterial, antifungal	378.50
abagovomab	792921-10-9	unavailable	D-cancer antigen	unavailable
abanoquil	90402-40-7	C22H25N3O4	D-alpha-1 adrenoceptor antagonist	395.46
abaperidone	183849-43-6	C25H25FN2O5	D-antipsychotic	452.48
abarelix	183552-38-7	C72H95ClN14O14	D-LHRH-antagonist, gonad-stimulating principle	1416.09
abatacept	332348-12-6	C3750H5872N982O1154S38	D-immunomodulator	unavailable
ABBIPT		C34H30N4O3	dye or chromophore	542.64
abciximab; immunoglobulin G1	143653-53-6	unavailable	D-anticoagulant, monoclonal antibody (antithrombotic), platelet aggregation inhibitor	unavailable
abecarnil	111841-85-1	C24H24N2O4	D-anti-anxiety agent, anticonvulsant	404.47
abienol (Z)	17990-16-8	C20H34O	pulp & paper mill byproduct	290.49
abietane		C20H36	natural terpenoid	276.51
abietic acid	514-10-3	C20H30O2	not a contact allergen	302.46
abietol		C20H32O		288.48
abietyl alcohol; 1-phenanthrenemethanol, 1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1R-	666-84-2	C20H32O		288.48
abiraterone	154229-19-3	C24H31NO	D-anti-androgen	349.52
abitesartan	137882-98-5	C26H31N5O3	D-angiotensin II receptor antagonist	461.57
ablukast	96566-25-5	C28H34O8	D-anti-asthmatic, leukotriene receptor antagonist	498.57
abrettolide; hexadec-7-en-16-olide	123-69-3	C16H28O2	fragrances & cosmetics	252.40
abrineurin [monomer]	178535-93-8	C587H947N177S10	D-agent for treatment of sclerosis	unavailable
abscisic acid, (+)-cis,trans-	21293-29-8	C15H20O4	P-growth regulator	264.32
abscisic acid, trans,trans-	14674-85-2	C15H20O4	P-growth regulator	264.32
absinthin	1362-42-1	C30H40O6		496.64
ABT-239		C22H22N2O	D-histamine H3 receptor antagonist	330.43
abunidazole	91017-58-2	C15H19N3O4	D-; on Schedule I of CDSA (Canada)	305.33
AC 263222-ammonium	104098-49-9	C14H20N4O3	P-herbicide	292.34
AC-5216	P1S-287-245	C23H23N5O2	D-anxiolytic agent	401.47
acacetin; 5,7-dihydroxy-4'-methoxyflavone	480-44-4	C16H12O5	natural product	284.27
acadesine	2627-69-2	C9H14N4O5	D-platelet aggregation inhibitor	258.23
acamprosate	77337-76-9	C5H11NO4S	D-alcohol deterrent	181.21
acamprosate calcium	77337-73-6	C10H20CaN2O8S2	D-antialcohol-dependency agent	400.48
acaprazine	55485-20-6	C15H21Cl2N3O	D-	330.26
acarbose	56180-94-0	C25H43NO18	D-	645.61
acaritouch; propylene glycol monolaurate	10108-22-2	C15H30O3	P-miticide	258.40
accel; 6-benzylamino-9-tetrahydropyran-2-yl-9H-purine	2312-73-4	C17H19N5O	P-growth regulator	309.37
ACE2		C22H31N3O4	D-angiotensin converting enzyme (ACE) inhibitor	401.51
Ace-Ala-Leu-NH2	78233-72-4	C11H21N3O3		243.31
Ace-Ala-Tyr-Leu-NH2	132766-20-2	C20H30N4O5		406.48
aceanthrenequinone	6373-11-1	C16H8O2		232.24
aceanthrylene	202-03-9	C16H10		202.26
acebrochol	514-50-1	C29H48Br2O2	D-sedative	588.52

aceburic acid	26976-72-7	C6H10O4	D-	146.14
acebutolol	37517-30-9	C18H28N2O4	D-beta(1)-blocker	336.43
acebutolol hydrochloride	34381-68-5	C18H29ClN2O4		372.89
acecarbromal	77-66-7	C9H15BrN2O3	D-sedatives, nonbarbiturate	279.14
aceclidine	827-61-2	C9H15NO2	D-cholinergic, muscarinic agonist, parasympathomimetic	169.22
aceclidine hydrochloride	6109-70-2	C9H16ClNO2	D-cholinergic receptor agonist	205.68
aceclofenac	89796-99-6	C16H13Cl2NO4	D-anti-inflammatory	354.19
acedapsone; 4,4'-sulfonylbisacetanilide	77-46-3	C16H16N2O4S	D-antibacterial, antimalarial	332.37
acediasulfone sodium	127-60-6	C14H13N2NaO4S		328.32
acefluranol	80595-73-9	C25H26F2O8	D-antiestrogen	492.47
acefurtiamine	10072-48-7	C21H24N4O7S	D-	476.51
acefylline clofibrol	70788-27-1	C19H21ClN4O5	D-	420.85
acefylline piperazine; 1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7H-purine-7 acetic acid compd. with piperazine	18428-63-2	C13H20N6O4	D-	324.34
acefylline piperazine; 7H-purine-7-acetic acid, 1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-, compd. with piperazine	18833-13-1	C22H28N10O8		560.53
aceglatone	642-83-1	C10H10O8	D-	258.18
aceglutamide	2490-97-3	C7H12N2O4	D-	188.18
Ace-Leu-Ser-Phe-NH2	132766-18-8	C20H30N4O5		406.48
Ace-Leu-Thr-Leu-NH2	132766-19-9	C18H34N4O5		386.49
acemannan	110042-95-0	C66H100NO49	D-antiviral, wound healing agent	1691.48
acemetacin	53164-05-9	C21H18ClNO6	D-	415.83
acenaphthene	83-32-9	C12H10		154.21
acenaphthenequinone	82-86-0	C12H6O2		182.18
acenaphtho[1,2-b]quinoxaline	207-11-4	C18H10N2		254.29
acenaphthylene	208-96-8	C12H8		152.20
aceneuramic acid	131-48-6	C11H19NO9	D-	309.27
acenocoumarol	152-72-7	C19H15NO6	D-anticoagulant	353.33
acenofloxacin		C19H21FN4O3	D-antibacterial	372.40
aceperone	807-31-8	C24H29FN2O2	D-adrenergic alpha-antagonist	396.51
acephate	30560-19-1	C4H10NO3PS	P-insecticide	183.16
acephenanthrene	201-06-9	C16H10		202.26
acepleiadylene	194-32-1	C16H10		202.25
acepromazine	61-00-7	C19H22N2OS	D-antipsychotic agent, phenothiazine, dopamine antagonist; in combination with etorphine used to immobilize large animals	326.46
acepromazine	13461-01-3	C19H22N2OS	D-anxiolytic, sedative	326.46
acequinocyl; 3-dodecyl-1,4-dihydro-1,4-dioxo-2-naphthyl acetate	57960-19-7	C24H32O4	P-acaricide, miticide, insecticide	384.52
acequinoline	42465-20-3	C14H15NO2	D-analgesic	229.28
Ace-Ser-Val-NH2	132765-87-8	C10H19N3O4		245.28
acesulfame	33665-90-6	C4H5NO4S		163.15
acesulfame-K	55589-62-3	C4H4KNO4S	D-sweetener	201.24
acetaldehyde methylformylhydrazon	16568-02-8	C4H8N2O		100.12
acetaldehyde trans-3-hexenyl acetal; 3-hexene, 1-(1-ethoxyethoxy)-, (E)-	60763-40-8	C10H20O2	fragrances & cosmetics	172.27
acetaldehyde, ((3,7-dimethyl-2,6-octadienyl)oxy)-, (E)-	65405-73-4	C12H20O2	fragrances & cosmetics	196.29
acetaldehyde, (4-methylphenoxy)-	67845-46-9	C9H10O2	fragrances & cosmetics	150.18
acetaldehyde, (hexyloxy)-, dimethyl acetal	17597-95-4	C10H22O3	fragrances & cosmetics	190.28
acetaldehyde, (methylthio)-, oxime	10533-67-2	C3H7NOS		105.15
acetaldehyde, 2-(((1,4-dimethyl-3-carbazolyl)methyl)amino)-, diethyl acetal	65266-47-9	C21H28N2O2		340.47
acetaldehyde, 2,4-dinitrophenylhydrazone	1019-57-4	C8H8N4O4		224.18
acetaldehyde, 2-methoxy-	10312-83-1	C3H6O2		74.08
acetaldehyde, bis(2-methoxyethyl) acetal	10143-67-6	C8H18O4		178.23
acetaldehyde, chloro-, (2,4-dinitrophenyl)hydrazone	5135-80-8	C8H7ClN4O4	P-	258.62
acetaldehyde, chloro-, trimer	1129-52-8	C6H9Cl3O3		235.49
acetaldehyde, dibutyl acetal	871-22-7	C10H22O2		174.28
acetaldehyde, dichloro-, (1,3,7-trimethyl-8-xanthinyl)hydrazone	73664-29-6	C10H12Cl2N6O2		319.15
acetaldehyde, dimethyl acetal	534-15-6	C4H10O2	fragrances & cosmetics	90.12
acetaldehyde, dipropyl acetal	105-82-8	C8H18O2	fragrances & cosmetics	146.23
acetaldehyde, ethylidenehydrazone	592-56-3	C4H8N2		84.12
acetaldehyde, fluoro-	1544-46-3	C2H3FO		62.04
acetaldehyde, N-methylhydrazone	17167-73-6	C3H8N2	D-	72.11

acetaldehyde, phenethyl propyl acetal	7493-57-4	C13H20O2	fragrances & cosmetics	208.30
acetaldehyde, phenoxy-	2120-70-9	C8H8O2	fragrances & cosmetics	136.15
acetaldehyde, phenyl-, (5-nitro-2-pyridyl)hydrazone	28058-19-7	C13H12N4O2	D-	256.26
acetaldehyde, phenyl-, dimethyl acetal	101-48-4	C10H14O2	fragrances & cosmetics	166.22
acetaldehyde, thiodi-, bis(4-methyl-3-thiosemicarbazone)	29195-46-8	C8H16N6S3		292.45
acetaldehyde; ethanal	75-07-0	C2H4O		44.05
acetaldoxime	107-29-9	C2H5NO		59.07
acetamide	60-35-5	C2H5NO		59.07
acetamide, (N-(1'-hydroxy-2',2',2'-tribromo)ethyl)-2,2,2-trifluoro-	1476-44-4	C4H3Br3F3NO2	D-	393.79
acetamide, 2-((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)- N,N-diallyl-, 21-acetate	17607-45-3	C45H58N2O13	D-	834.96
acetamide, 2-((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)- N,N-diisobutyl-, 21-acetate	16784-05-7	C47H66N2O13	D-	867.05
acetamide, 2-((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)- N-butyl-N-methyl-, 21-acetate	16784-08-0	C44H60N2O13	D-	824.96
acetamide, 2-((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)- N-butyl-N-piperidinyl-, 21-acetate	38123-34-1	C48H67N3O13	D-	894.07
acetamide, 2-((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)- N-ethyl-N-phenyl-, 21-acetate	16784-09-1	C47H58N2O13	D-	858.98
acetamide, 2-((2-methoxyphenyl)amino)-	88203-07-0	C9H12N2O2	D-	180.21
acetamide, 2-((4-chloro-o-tolyl)oxy)-N-methoxy-	1081-53-4	C10H12ClNO3	P-	229.66
acetamide, 2-((diazoacetyl)amino)-N-isopropyl-	52819-98-4	C7H12N4O2		184.20
acetamide, 2-((diazoacetyl)amino)-N-methyl-	38726-90-8	C5H8N4O2		156.14
acetamide, 2-((diazoacetyl)amino)-N-propyl-	52819-97-3	C7H12N4O2		184.20
acetamide, 2-((p-methoxybenzyl)oxy)-N,N-dipropyl-	15823-55-9	C16H25NO2		263.38
acetamide, 2-(1-naphthyl)thio-	17518-47-7	C12H11NS		201.29
acetamide, 2-(2,4-dichlorophenoxy)-	1982-42-9	C8H7Cl2NO2		220.05
acetamide, 2-(2,4-dichlorophenoxy)-N-(s-triazol-3-yl)-	67836-16-2	C10H8Cl2N4O2		287.11
acetamide, 2-(2-hydroxyethoxy)-	123-85-3	C4H9NO3		119.12
acetamide, 2-(2-methylpiperidino)-N-(1-phenyl-2-propyl)-, hydrochloride	101651-38-1	C17H27ClN2O		310.87
acetamide, 2-(2-tolylthio)-	32175-45-4	C9H11NOS		181.26
acetamide, 2-(3-bromo-4-butoxyphenyl)-	23142-45-2	C12H16BrNO2	D-	286.17
acetamide, 2-(4-(bis(2-chloroethyl)amino)phenyl)-N-ethyl-	40068-20-0	C14H20Cl2N2O	hormone	303.23
acetamide, 2-(4-butoxy-3-chlorophenyl)-	20781-67-3	C12H16ClNO2	D-	241.72
acetamide, 2-(4-butoxy-3-tolyl)-	5100-03-8	C19H23NO2	D-	297.40
acetamide, 2-(4-butoxyphenoxy)-N-(2-(diethylamino)ethyl)-N-(2,4 dimethoxyphenyl)-, hydrochloride	27468-64-0	C26H39ClN2O5	D-	495.06
acetamide, 2-(4-butoxyphenoxy)-N-(2-(diethylamino)ethyl)-N-(2,5 dimethoxyphenyl)-, hydrochloride	27468-66-2	C26H39ClN2O5	D-	495.06
acetamide, 2-(4-butoxyphenoxy)-N-(2-(diethylamino)ethyl)-N-(3,4,5 trimethoxyphenyl)-, hydrochloride	27468-67-3	C27H41ClN2O6	D-	525.09
acetamide, 2-(4-butoxyphenoxy)-N-(2-(diethylamino)ethyl)-N-(3,4 dimethoxyphenyl)-, hydrochloride	27468-65-1	C26H39ClN2O5	D-	495.06
acetamide, 2-(4-butoxyphenoxy)-N-(2-(dimethylamino)ethyl)-N-(2,6 dimethylphenyl)-, hydrochloride	27468-71-9	C26H39ClN2O3	D-	463.06
acetamide, 2-(4-butoxyphenoxy)-N-(2-(dimethylamino)ethyl)-N-(3 ethoxyphenyl)-, hydrochloride	27468-68-4	C24H35ClN2O4	D-	451.01
acetamide, 2-(4-butoxyphenyl)-	3413-59-0	C12H17NO2	D-	207.27
acetamide, 2-(4-chlorophenyl)-2-hydroxy-	18584-27-5	C8H8ClNO2		185.61
acetamide, 2-(4-fluorophenyl)-(N-(2',2'-dichloro-1'-hydroxy)ethyl)-	1212-25-5	C10H10Cl2FNO2	D-	266.10
acetamide, 2-(benzylthio)-	54744-70-6	C9H11NOS		181.26
acetamide, 2-(butylamino)-N-(1-phenoxy-2-propyl)-, hydrochloride	102585-38-6	C15H25ClN2O2		300.83
acetamide, 2-(butylamino)-N-methyl-N-(1-(2,6-xylyloxy)-2-propyl)-, hydrochloride		C18H31ClN2O2		342.91
acetamide, 2-(butylamino)-N-methyl-N-(2-(o-tolyloxy)ethyl)-, hydrochloride	77883-42-2	C16H27ClN2O2		314.86
acetamide, 2-(diallylamino)-N-(2,5-dimethylpyrrol-1-yl)-	20627-27-4	C14H21N3O	D-	247.34
acetamide, 2-(diazoacetamido)-N-ethyl-	38726-91-9	C6H10N4O2		170.17
acetamide, 2-(diethylamino)-N-(1-(p-methoxyphenoxy)-2-propyl)-N-methyl-, hydrochloride	97703-04-3	C17H29ClN2O3		344.88

acetamide, 2-(diethylamino)-N-(1-mesityloxy-2-propyl)-N-methyl-, hydrochloride	97703-02-1	C19H33ClN2O2		356.94
acetamide, 2-(diethylamino)-N-(1-phenoxy-2-propyl)-, hydrochloride	97703-19-0	C15H25ClN2O2		300.83
acetamide, 2-(diethylamino)-N-(2-methyl-1-naphthyl)-, hydrochloride	16417-75-7	C17H23ClN2O		306.84
acetamide, 2-(diethylamino)-N-(diphenylmethyl)-, hydrochloride	59960-90-6	C19H25ClN2O		332.87
acetamide, 2-(diethylamino)-N-(phenylmethyl)-	72336-16-4	C13H20N2O	D-	220.32
acetamide, 2-(diethylamino)-N-ethyl-N-(1-(2,4-xylyloxy)-2-propyl)-, hydrochloride	97702-98-2	C19H33ClN2O2		356.94
acetamide, 2-(diethylamino)-N-ethyl-N-(1-(3,5-xylyloxy)-2-propyl)-, hydrochloride	97702-99-3	C19H33ClN2O2		356.94
acetamide, 2-(diethylamino)-N-ethyl-N-(1-(p-methoxyphenoxy)-2-propyl)-, hydrochloride	97702-95-9	C18H31ClN2O3		358.91
acetamide, 2-(diethylamino)-N-ethyl-N-(1-mesityloxy-2-propyl)-, hydrochloride	97702-94-8	C20H35ClN2O2		370.96
acetamide, 2-(diethylamino)-N-ethyl-N-(1-phenoxy-2-propyl)-, hydrochloride	97702-97-1	C17H29ClN2O2		328.88
acetamide, 2-(diethylamino)-N-isopropyl-N-(1-(o-methoxyphenoxy)-2-propyl) , hydrochloride	97703-01-0	C19H33ClN2O3		372.94
acetamide, 2-(diethylamino)-N-methyl-N-(2-mesityloxyethyl)-, hydrochloride	77791-22-1	C18H31ClN2O2		342.91
acetamide, 2-(diethylamino)-N-methyl-N-(3-phenylpropyl)-, hydrochloride	97703-11-2	C16H27ClN2O		298.86
acetamide, 2-(diisopropylamino)-N-(2,5-dimethylpyrrol-1-yl)-	20627-21-8	C14H25N3O	D-	251.37
acetamide, 2-(ethylamino)-N-(4-(1,2,3,4-tetrahydro-4,4-dimethyl-3-oxo-1 isoquinolinyl)phenyl)-	54087-43-3	C21H25N3O2	D-	351.45
acetamide, 2-(sec-butylamino)-N-methyl-N-(1-(2,4-xylyloxy)-2-propyl)-, hydrochloride, [dihydrate]	102585-37-5	C18H31ClN2O2		342.91
acetamide, 2,2'-((2-hydroxyethyl)imino)bis(N-(alpha,alpha-dimethylphenethyl)-N-methyl-, hydrochloride	13930-31-9	C28H42ClN3O3		504.11
acetamide, 2,2,2-trifluoro-N-(4-morpholinyl-	80007-98-3	C6H9F3N2O2	D-	198.14
acetamide, 2,2,2-trifluoro-N-(9-oxofluoren-2-yl)-	318-22-9	C15H8F3NO2		291.23
acetamide, 2,2-dichloro-N-(1,3-dioxolan-2-ylmethyl)-N-2-propenyl	79660-25-6	C9H13Cl2NO3		254.11
acetamide, 2,2-dichloro-N-(2-fluorenyl)-	60550-81-4	C15H11Cl2NO		292.16
acetamide, 2,2-dichloro-N-(3-(5-nitro-2-furyl)-5-triazol-5-yl)-	64082-38-8	C8H5Cl2N5O4		306.06
acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p nitrophenethyl)-, alpha-ester with sodium succinate	982-57-0	C15H15Cl2N2NaO8	D-	445.19
acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p nitrophenethyl)-, L-threo-(+)-	134-90-7	C11H12Cl2N2O5		323.13
acetamide, 2,2-diphenyl-	4695-13-0	C14H13NO	D-	211.26
acetamide, 2,2'-diselenobis(N-phenyl-	64046-56-6	C16H16N2O2S2	P-	347.28
acetamide, 2,2'-dithiodi-	64057-55-2	C4H8N2O2S2		180.25
acetamide, 2,2'-thiobis-	14618-65-6	C4H8N2O2S		148.18
acetamide, 2,4,6-trimethyl-1,3-phenylenedi(2-(pyrrolidinyl)-, dihydrochloride		C20H25ClN2O		344.89
acetamide, 2-amino-2-phenyl-	700-63-0	C8H10N2O		150.18
acetamide, 2-amino-N-fluoren-2-yl-	63019-67-0	C15H14N2O		238.29
acetamide, 2-butoxy-N-cyclohexyl-	7508-37-4	C12H23NO2		213.32
acetamide, 2-chloro-N-(2-cyanoethyl)-	17756-81-9	C5H7ClN2O	P-	146.58
acetamide, 2-chloro-N-(3,4-dimethoxyphenethyl)-	14301-31-6	C12H16ClNO3	D-	257.72
acetamide, 2-chloro-N-(4-methyl-5-(5-nitro-2-furyl)-5-triazol-3-yl)-	64057-50-7	C9H8ClN5O4		285.65
acetamide, 2-chloro-N-(5,6,7,9-tetrahydro-1,2,3-trimethoxy-10-(methylthio)-9 oxobenzo[a]heptalen-7-yl)-, (S)-	38479-08-2	C22H24ClNO5S	D-	449.95
acetamide, 2-chloro-N-(hydroxymethyl)-; N-methylol chloroacetamide	2832-19-1	C3H6ClNO2	contact allergen	123.54
acetamide, 2-chloro-N-(isopropoxymethyl)-N-(2,6-xylyl)-	17493-73-1	C14H20ClNO2		269.77
acetamide, 2-chloro-N,N-diethyl-	2315-36-8	C6H12ClNO	P-	149.62
acetamide, 2-chloro-N-methyl-	96-30-0	C3H6ClNO		107.54
acetamide, 2-chloro-N-phenethyl-	13156-95-1	C10H12ClNO	D-	197.66
acetamide, 2-cyano-	107-91-5	C3H4N2O		84.08
acetamide, 2-ethoxy-N-(5,6,7,9-tetrahydro-9-oxo-1,2,3,10-tetramethoxybenzo[a]heptalen-7-yl)-, (S)-	86436-35-3	C24H29NO7		443.50
acetamide, 2-ethoxy-N-methyl-N-(2-(methylphenethylamino)ethyl)-2,2 diphenyl-, hydrochloride	467-22-1	C28H35ClN2O2	D-	467.05
acetamide, 2-fluoro-(N-(1'-hydroxy-2',2',2'-tribromo)ethyl)-	1187-66-2	C4H5Br3FNO2	D-	357.81
acetamide, 2-fluoro-N-(2-naphthyl-	325-47-3	C12H10FNO	D-	203.22
acetamide, 2-fluoro-N-methyl-N-(1-naphthyl)-	5903-13-9	C13H12FNO	P-; D-	217.24
acetamide, 2-hydroxy-N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9 oxobenzo[a]heptalen-7-yl)-, (S)-	74515-40-5	C22H25NO7		415.44
acetamide, 2-hydroxy-N-(5,6,7,9-tetrahydro-1,2,3-trimethoxy-10-(methylthio) 9-oxobenzo[a] heptalen-7-yl)-, (S)-	55340-60-8	C22H25NO6S	D-	431.51
acetamide, 2-hydroxy-N-methyl-N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy 9-oxobenzo[a] heptalen-7-yl)-	86436-33-1	C23H27NO7		429.47
acetamide, 2-iodo-N-propyl-		C5H10INO		227.04
acetamide, 2-mercapto-, crude	758-08-7	C2H5NOS		91.13

acetamide, 2-mercapto-N-(2-tolyl)-	36076-50-3	C9H11NOS		181.26
acetamide, 2-phenoxy-N-(5,6,7,9-tetrahydro-9-oxo-1,2,3,10 tetramethoxybenzo[a]heptalen-7-yl)-, (S)-	86436-45-5	C28H29NO7		491.54
acetamide, 2-phenyl-N-(2-tolyl)-	40748-53-6	C15H15NO		225.29
acetamide, aminooxy-, hydrochloride	54488-65-2	C2H7ClN2O	D-	110.54
acetamide, D-threo-2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)- p (methylsulfonyl)phenethyl)-, glycine sulfate	64082-41-3	C14H22Cl2N2O 11S2	D-	529.37
acetamide, N-(((1,1-dimethylpropyl)amino)(3-pyridinylamino)methylene) 2,2,2-trifluoro-	67026-79-3	C13H17F3N4O	D-	302.30
acetamide, N-((dimethylamino)methyl)-	38221-31-7	C5H12N2O	D-	116.16
acetamide, N-(1-(o-chlorophenoxy)-2-propyl)-2-(diethylamino)-N-ethyl-, hydrochloride	102585-42-2	C17H28Cl2N2O 2		363.33
acetamide, N-(1-(o-chlorophenoxy)-2-propyl)-2-(diethylamino)-N-methyl-, hydrochloride	102585-43-3	C16H26Cl2N2O 2		349.30
acetamide, N-(1,1,3,3-tetramethylbutyl)-	5459-42-7	C10H21NO		171.28
acetamide, N-(1,2-diphenylethyl)-2-(pyrrolidinyl)-, hydrochloride		C20H25ClN2O		344.89
acetamide, N-(1,3-benzodioxol-5-yl)-	13067-19-1	C9H9NO3		179.17
acetamide, N-(1,4-dihydro-3-chloro-1,4-dioxo-2-naphthyl)-	5397-78-4	C12H8ClNO3	D-	249.65
acetamide, N-(1-adamantyl)-	880-52-4	C12H19NO	D-	193.29
acetamide, N-(1-beta-D-arabinofuranosyl-1,2-dihydro-2-oxo-4-pyrimidinyl)-	13491-47-9	C11H15N3O6		285.26
acetamide, N-(1-cyano-1-methylethyl)-	40652-06-0	C6H10N2O	D-	126.16
acetamide, N-(1-fluorofluoren-2-yl)-	2824-10-4	C15H12FNO		241.26
acetamide, N-(1H-benzimidazol-2-yl)-2,2,2-trifluoro-	80007-99-4	C9H6F3N3O	D-	229.16
acetamide, N-(1H-tetrazol-5-yl)-	6158-77-6	C3H5N5O		127.11
acetamide, N-(1-mesityloxy-2-propyl)-N-methyl-2-(2-methylpiperidino)-, hydrochloride	101651-36-9	C21H35ClN2O2		382.98
acetamide, N-(1-methoxyfluoren-2-yl)-	6893-20-5	C16H15NO2		253.30
acetamide, N-(1-methyl-3-(5-nitro-2-furyl)-sym-triazol-5-yl)-	10187-79-8	C9H9N5O4		251.20
acetamide, N-(1-methyl-3-(5-nitro-2-furyl)-sym-triazol-5-yl)di-	41735-38-0	C11H11N5O5		293.24
acetamide, N-(1-methyl-5-(5-nitro-2-furyl)-sym-triazol-3-yl)-	41735-43-7	C9H9N5O4		251.20
acetamide, N-(1-methyl-5-(5-nitro-2-furyl)-sym-triazol-3-yl)di-	41735-44-8	C11H11N5O5		293.24
acetamide, N-(1-pyrenyl)-	22755-15-3	C18H13NO		259.31
acetamide, N-(2-(3,4-dihydroxyphenyl)ethyl)-	2494-12-4	C10H13NO3	D-	195.22
acetamide, N-(2-(4-chloro-m-tolyloxy)ethyl)-N-methyl-2-(pyrrolidinyl)-, hydrochloride		C16H24Cl2N2O		331.29
acetamide, N-(2-(6-hydroxy-5-methoxyindol-3-yl)ethyl)-	2208-41-5	C13H16N2O3		248.28
acetamide, N-(2-(diethylamino)ethyl)-2,2-diphenyl-	2618-52-2	C20H26N2O		310.44
acetamide, N-(2-(dimethylamino)ethyl)-	3197-11-3	C6H14N2O	D-	130.19
acetamide, N-(2-(m-butoxyphenoxy)ethyl)-N-methyl-2-(pyrrolidinyl)-, hydrochloride		C19H31ClN2O3		370.92
acetamide, N-(2-(o-chlorophenoxy)ethyl)-N-methyl-2-(pyrrolidinyl)-, hydrochloride		C15H22Cl2N2O 2		333.26
acetamide, N-(2,2-dichloro-1-hydroxyethyl)-2-fluoro-	1190-33-6	C4H6Cl2FNO2	D-	190.00
acetamide, N-(2,4,6-trichlorophenyl)-	607-94-3	C8H6Cl3NO	D-	238.50
acetamide, N-(2,5-dihydro-5-oxo-2-furanyl)-	16275-44-8	C6H7NO3		141.13
acetamide, N-(2,7-dibromo-9-oxofluoren-4-yl)-	1785-12-2	C15H9Br2NO2		395.06
acetamide, N-(2,7-dichloro-9-oxofluoren-4-yl)-	1785-05-3	C15H9Cl2NO2		306.15
acetamide, N-(2,7-dichlorofluoren-4-yl)-	73664-41-2	C15H11Cl2NO		292.16
acetamide, N-(2-acetylphenyl)-2,2-dichloro-	6140-12-1	C10H9Cl2NO2	D-	246.09
acetamide, N-(2-acridinyl-	23043-49-4	C15H12N2O	D-	236.27
acetamide, N-(2-aminoethyl)-2-(1-naphthyl)-, hydrochloride	73664-32-1	C14H17ClN2O		264.76
acetamide, N-(2-anisyl)-2-(4-butoxyphenoxy)-N-(2-(1-pyrrolidinyl)ethyl)-, hydrochloride	27585-35-9	C25H35ClN2O4	D-	463.02
acetamide, N-(2-anisyl)-2-(4-butoxyphenoxy)-N-(2-(diethylamino)ethyl)-, hydrochloride	27471-67-6	C25H37ClN2O4	D-	465.03
acetamide, N-(2-anisyl)-2-(4-butoxyphenoxy)-N-(2-(dimethylamino)ethyl)-, hydrochloride	27585-37-1	C23H33ClN2O4		436.98
acetamide, N-(2-anthracenyl)-	36761-80-5	C16H13NO		235.29
acetamide, N-(2-benzothiazolyl-2,2,2-trifluoro-	61906-65-8	C9H5F3N2OS	D-	246.21
acetamide, N-(2-benzoyl-4-chlorophenyl)-2-chloro-	4016-85-7	C15H11Cl2NO2	D-	308.16
acetamide, N-(2-benzoylphenyl)-	85-99-4	C15H13NO2	D-	239.27
acetamide, N-(2-chloro-3-fluoranthenyl)-	73664-36-5	C18H12ClNO		293.75
acetamide, N-(2-chloroethyl)-	7355-58-0	C4H8ClNO		121.57
acetamide, N-(2-chloroethyl)-2-fluoro-	459-98-3	C4H7ClFNO		139.56
acetamide, N-(2-chloroethyl)-N-nitroso-	64057-51-8	C4H7ClN2O2		150.56
acetamide, N-(2-dibenzofuranyl-	55232-39-8	C14H11NO2	D-	225.25
acetamide, N-(2-dibenzothienyl-	54818-88-1	C14H11NOS		241.31
acetamide, N-(2-diethylamino)ethyl-2,2-diphenyl-, hydrochloride	64057-53-0	C20H27ClN2O	D-	346.90

acetamide, N-(2-diethylaminoethyl)-	63224-19-1	C8H18N2O	D-	158.24
acetamide, N-(2-diethylaminoethyl)-2-chloro-2-(tetrachloro-2,4-cyclopentadien-1-ylidene)-	6284-49-7	C13H15Cl5N2O		392.54
acetamide, N-(2-dimethylaminoethyl)-2-ethoxy-N-methyl-2,2-diphenyl-, hydrochloride	64057-54-1	C21H29ClN2O2	D-	376.93
acetamide, N-(2-dodecyloxyethyl)-N-methyl-2-(pyrrolidinyl)-, hydrochloride		C21H43ClN2O2		391.04
acetamide, N-(2-mesityloxyethyl)-N-methyl-2-(2-methylpiperidino)-, hydrochloride	77791-40-3	C20H33ClN2O2		368.95
acetamide, N-(2-mesityloxyethyl)-N-methyl-2-(morpholino)-, hydrochloride	77791-41-4	C18H29ClN2O3		356.89
acetamide, N-(2-methoxycarbonylfuryl)-	31230-24-7	C8H9NO4		183.16
acetamide, N-(2-naphthyl-	581-97-5	C12H11NO		185.23
acetamide, N-(2-phenanthryl-	4120-77-8	C16H13NO		235.29
acetamide, N-(3-(4-dimethylaminophenyl)imino-6-oxo-1,4-cyclohexadien-1-yl)-	64693-21-6	C16H17N3O2	D-	283.33
acetamide, N-(3-(5-nitro-2-furyl)-6H-1,2,4-oxadiazinyl)-	24143-08-6	C9H8N4O5		252.19
acetamide, N-(3-(5-nitro-2-furyl)-sym-triazol-5-yl)-	1704-66-1	C8H7N5O4		237.17
acetamide, N-(3-acridinyl-	23043-50-7	C15H12N2O	D-	236.27
acetamide, N-(3-anisyl)-2-(4-butoxyphenoxy)-N-(1-methyl-2-(1 pyrrolidinyl)ethyl)-, hydrochloride	29728-52-7	C26H37ClN2O4	D-	477.04
acetamide, N-(3-anisyl)-2-(4-butoxyphenoxy)-N-(1-methyl-2-piperidino)ethyl-	27468-58-2	C27H38N2O4	D-	454.61
acetamide, N-(3-anisyl)-2-(4-butoxyphenoxy)-N-(2-(1-pyrrolidinyl)ethyl)-, hydrochloride	27468-55-9	C25H35ClN2O4	D-	463.02
acetamide, N-(3-anisyl)-2-(4-butoxyphenoxy)-N-(2-(diethylamino)ethyl)-, hydrochloride	27471-58-5	C25H37ClN2O4	D-	465.03
acetamide, N-(3-anisyl)-2-(4-butoxyphenoxy)-N-(2-(dimethylamino)ethyl)-, hydrochloride	27471-68-7	C23H33ClN2O4	D-	436.98
acetamide, N-(3-anisyl)-2-(4-butoxyphenoxy)-N-(2-morpholinoethyl)-, hydrochloride	27468-57-1	C25H35ClN2O5	D-	479.02
acetamide, N-(3-anisyl)-2-(4-butoxyphenoxy)-N-(2-piperidinoethyl)-, hydrochloride	27468-56-0	C26H37ClN2O4	D-	477.04
acetamide, N-(3-anisyl)-2-(4-butoxyphenoxy)-N-(3-(diethylamino)propyl)-, hydrochloride	27471-61-0	C26H39ClN2O4	D-	479.06
acetamide, N-(3-chloro-2-anthraquinonyl)-	84-42-4	C16H10ClNO3		299.71
acetamide, N-(3-chloro-9H-fluoren-2-yl)-	92433-40-4	C15H12ClNO		257.72
acetamide, N-(3-dibenzofuranyl-	5834-25-3	C14H11NO2		225.25
acetamide, N-(3-dibenzothienyl-	64057-52-9	C14H11NOS		241.31
acetamide, N-(3-dibenzothienyl-, 5-oxide	63020-21-3	C14H11NO2S		257.31
acetamide, N-(3-fluoranthenyl-	19361-41-2	C18H13NO		259.31
acetamide, N-(3-fluorofluoren-2-yl)-	2823-93-0	C15H12FNO		241.26
acetamide, N-(3-iodo-2-fluorenyl)-	14722-22-6	C15H12INO		349.17
acetamide, N-(3-nitro-9-oxo-2-fluorenyl)-	13287-73-5	C15H10N2O4		282.25
acetamide, N-(3-phenanthryl-	4120-78-9	C16H13NO		235.29
acetamide, N-(3-propyl-2-hexyl)-	52030-04-3	C11H23NO	D-	185.31
acetamide, N-(4-((3-(((4-(acetylamino)phenyl)methylene)amino)-4-oxo-2 thioxo-5-thiazolidinylidene)methyl)phenyl)-	64058-89-5	C21H18N4O3S2		438.53
acetamide, N-(4-((diethylamino)sulfonyl)phenyl)-	2080-32-2	C12H18N2O3S		270.35
acetamide, N-(4,5-dihydro-5-oxo-1,2-dithiolo[4,3-b]pyrrol-6-yl)-	488-04-0	C7H6N2O2S2	D-	214.26
acetamide, N-(4,5-dimethyl-2-oxazolyl)-	35629-37-9	C7H10N2O2	D-	154.17
acetamide, N-(4,5-diphenyl-2-oxazolyl)-	35629-39-1	C17H14N2O2	D-	278.31
acetamide, N-(4,6,7,8-tetrahydro-3,13-dimethoxy-4-oxoheptaleno(1,2 f)(1,3)benzodioxol- 6-yl)-, (S)-	6877-25-4	C21H21NO6		383.40
acetamide, N-(4-aminophenyl)-, monohydrochloride	43036-07-3	C8H11ClN2O	irritant	186.64
acetamide, N-(4-anisyl)-2-(4-butoxyphenoxy)-N-(1-methyl-2-piperidino)ethyl- tartrate	27468-63-9	C31H44N2O10	D-	604.70
acetamide, N-(4-anisyl)-2-(4-butoxyphenoxy)-N-(2-(diethylamino)-1 methyl)ethyl-, picrate	27468-62-8	C26H38N2O4	D-	442.60
acetamide, N-(4-anisyl)-2-(4-butoxyphenoxy)-N-(2-(diethylamino)ethyl)-, hydrochloride	27468-60-6	C25H37ClN2O4	D-	465.03
acetamide, N-(4-anisyl)-2-(4-butoxyphenoxy)-N-(2-(dimethylamino)ethyl)-, picrate	27468-59-3	C23H32N2O4	D-	400.52
acetamide, N-(4-bromo-3-chloro-2-methylphenyl)-	125328-80-5	C9H9BrClNO		262.53
acetamide, N-(4-butylcyclohexyl)-2,2-dichloro-	102585-39-7	C12H21Cl2NO		266.21
acetamide, N-(4-chloro-2-(hydroxyphenylmethyl)phenyl)-2-(diethylamino)-, monohydrochloride	42605-21-0	C19H24Cl2N2O2	D-	383.32
acetamide, N-(4-chloro-2-(phenylmethyl)phenyl)-2-(diethylamino)-, monohydrochloride	42605-17-4	C19H24Cl2N2O	D-	367.32
acetamide, N-(4-ethyl-5-(5-nitro-2-furyl)-sym-triazol-3-yl)-	64057-56-3	C10H11N5O4		265.23
acetamide, N-(4-fluorobutyl)-	373-08-0	C6H12FNO		133.17
acetamide, N-(4-fluorofluoren-2-yl)-	2823-91-8	C15H12FNO		241.26
acetamide, N-(4-hydroxy-6-methyl-3-pyridazinyl)-	18591-79-2	C7H9N3O2	D-	167.17
acetamide, N-(4-methoxyphenyl)-N-phenyl-	32047-93-1	C15H15NO2		241.29

acetamide, N-(4-methyl-1-naphthyl)-	51670-78-1	C13H13NO		199.25
acetamide, N-(4-methyl-2-oxazolyl)	35629-36-8	C6H8N2O2	D-	140.14
acetamide, N-(4-methyl-2-pyridyl)-2-(pyrrolidinyl)-, dihydrochloride [trihydrate]		C12H19Cl2N3O		292.21
acetamide, N-(4-methyl-5-(5-nitro-2-furyl)-sym-triazol-3-yl)-	10187-80-1	C9H9N5O4		251.20
acetamide, N-(4-methyl-5-(5-nitro-2-furyl)-sym-triazol-3-yl)di-	41735-50-6	C11H11N5O5		293.24
acetamide, N□-(4-methylphenyl)-	103-89-9	C9H11NO		149.19
acetamide, N-(4-phenyl-2-oxazolyl)-	35629-38-0	C11H10N2O2	D-	202.21
acetamide, N-(4-trifluoromethyl-2-oxazolyl)-	35629-41-5	C6H5F3N2O2	D-	194.11
acetamide, N-(5-((phenylmethyl)thio)-1,3,4-thiadiazol-2-yl)-	64387-67-3	C11H11N3OS2	D-	265.36
acetamide, N-(5,12-dihydro-6,11-dihydroxy-5,12-dioxo-1-naphthacenyl)-	25680-05-1	C20H13NO5	D-	347.33
acetamide, N-(5,6,7,9-tetrahydro-1,2,3-trimethoxy-9-oxo-10-((phenylmethyl)thio)benzo[a] heptalen-7-yl)-, (S)-	76129-12-9	C28H29NO5S	D-	491.61
acetamide, N-(5,6,7,9-tetrahydro-1,2-dihydroxy-3,10-dimethoxy-9 oxobenzo[a]heptalen-7-yl)-, (S)-	78231-83-1	C20H21NO6	D-	371.39
acetamide, N-(5,6,7,9-tetrahydro-10-(methylthio)-9-oxo-1,2,3-trimethoxybenzo[a]heptalen-7-yl)-2,2,2-trifluoro-, (S)-	76129-16-3	C22H22F3NO5S	D-	469.48
acetamide, N-(5,6,7,9-tetrahydro-2,3-dihydroxy-1,10-dimethoxy-9 oxobenzo[a]heptalen-7-yl)-, (S)-	57866-21-4	C20H21NO6	D-	371.39
acetamide, N-(5-fluorofluoren-2-yl)-	2823-90-7	C15H12FNO		241.26
acetamide, N-(5-phenyl-2-thienyl)-	14770-86-6	C12H11NOS		217.29
acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)-, monosodium salt	1424-27-7	C4H5N4NaO3S2	D-	244.23
acetamide, N-(6-(dimethylamino)-4,4-diphenyl-3-heptylidene)-, hydrochloride	63834-23-1	C23H31ClN2O	D-	386.97
acetamide, N-(6-(dimethylamino)-4,4-diphenyl-5-methyl-3-hexylidene)-, hydrochloride	63834-48-0	C23H31ClN2O	D-	386.97
acetamide, N-(6,7,8,10-tetrahydro-4,11-dimethoxy-10-oxoheptaleno(1,2-e) 1,3-benzodioxol-8-yl)-, (S)-	78249-43-1	C21H21NO6	D-	383.40
acetamide, N-(6-fluorofluoren-2-yl)-	2823-94-1	C15H12FNO		241.26
acetamide, N-(7-chloro-2-fluorenyl)-	5096-17-3	C15H12ClNO		257.72
acetamide, N-(7-methoxyfluoren-2-yl)-	16690-44-1	C16H15NO2		253.30
acetamide, N-(7-nitro-9H-fluoren-2-yl)-	72570-99-1	C15H12N2O3		268.27
acetamide, N-(8-fluorofluoren-2-yl)-	2823-95-2	C15H12FNO		241.26
acetamide, N-(9-(4-fluorophenylimino)fluoren-2-yl)-	317-97-5	C21H15FN2O		330.36
acetamide, N-(9,10-dihydro-2-phenanthryl)-	18264-88-5	C16H15NO		237.30
acetamide, N-(9-acridinyl)-	23043-52-9	C15H12N2O		236.27
acetamide, N-(9-methylcarbazolyl)-, hydrochloride	64049-33-8	C15H15ClN2O		274.75
acetamide, N-(alpha-methylphenethyl)-	14383-60-9	C11H15NO	D-	177.25
acetamide, N-(beta-hydroxy-alpha-methylphenethyl)-N-methyl-	16413-75-5	C12H17NO2	D-	207.27
acetamide, N-(beta-mercaptoethyl)-	1190-73-4	C4H9NOS	D-	119.19
acetamide, N-(beta-mercaptoethyl)-N-methyl-	63950-94-7	C5H11NOS		133.21
acetamide, N-(butoxymethyl)-N-(2,6-diethylphenyl)-; butachlor degradation product 4; A	82039-15-4	C17H27NO2	P-degradation product	277.41
acetamide, N-(diphenylmethyl)-2-(pyrrolidinyl)-, hydrochloride		C19H24ClN2O		331.87
acetamide, N-(hydroxymethyl)-	625-51-4	C3H7NO2	D-	89.09
acetamide, N-(methylnitrosoaminomethyl)-	59665-11-1	C4H9N3O2		131.13
acetamide, N-(s-triazolyl)-	5295-23-8	C4H6N4O		126.12
acetamide, N,N'-((3,6-dioxo-2,5-piperazinediyl)di-3,1-propanediyl)bis(N-hydroxy-, (2S-cis)-	18928-00-2	C14H24N4O6	D-	344.37
acetamide, N,N-(2,2'-dipyridyl)-	73664-46-7	C14H18O3		234.29
acetamide, N,N'-(2-hydroxy-1,3-propylene)bis(chloro-	64049-31-6	C7H12Cl2N2O3		243.09
acetamide, N,N'-(2-hydroxy-1,3-propylene)bis(iodo-	64049-32-7	C7H12I2N2O3		425.99
acetamide, N,N'-(2-phenylene)bis(2,2,2-trichloro-	4257-73-2	C10H6Cl6N2O2		398.89
acetamide, N,N'-(4-phenylene)bis(2-chloro-	2653-08-9	C10H10Cl2N2O2		261.11
acetamide, N,N'-(4-phenylenedimethylene)bis(2,2-dichloro-N-ethyl-	1477-20-9	C16H20Cl4N2O2	D-	414.16
acetamide, N,N'-(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bis-	6534-28-7	C18H14N2O4		322.32
acetamide, N,N'-2,6-pyridinediylbis-	5441-02-1	C9H11N3O2	D-	193.21
acetamide, N,N'-benzylidenebis-	6907-68-2	C11H14N2O2	D-	206.24
acetamide, N,N-bis(2-chloroethyl)-	19945-22-3	C6H11Cl2NO		184.07
acetamide, N,N-bis(2-hydroxyethyl)-, diacetate	5338-18-1	C10H17NO5		231.25
acetamide, N,N-dibenzyl-	10479-30-8	C16H17NO		239.32
acetamide, N,N-diethyl-2,2,2-trichloro-	2430-00-4	C6H10Cl3NO		218.51
acetamide, N,N-diethyl-2-phenyl-	2431-96-1	C12H17NO	P-	191.27
acetamide, N,N-diethyl-alpha-fluoro-	364-92-1	C6H12FNO	P-	133.17
acetamide, N,N-dimethyl-2-(dimethylamino)-	13574-14-6	C6H14N2O		130.19

acetamide, N,N-dimethylthio-	631-67-4	C4H9NS		103.19
acetamide, N,N-dithiodiethylenedi-	638-44-8	C8H16N2O2S2	D-	236.36
acetamide, N,N'-ethylenebis(2-((2-chloroethyl)thio)-	870-05-3	C10H18Cl2N2O2S2	D-	333.30
acetamide, N,N'-ethylenebis(2,2,2-trichloro-	17408-50-3	C6H6Cl6N2O2		350.84
acetamide, N,N'-ethylenebis(chloro-	2620-09-9	C6H10Cl2N2O2		213.06
acetamide, N,N'-ethylenebis(iodo-	7250-43-3	C6H10I2N2O2		395.97
acetamide, N,N'-fluoren-2,5-ylenebis-	22750-65-8	C17H16N2O2		280.33
acetamide, N,N'-fluoren-2,7-ylenebis(trifluoro-	391-57-1	C17H10F6N2O2		388.27
acetamide, N,N'-octamethylenebis(2,2-dichloro-	1477-57-2	C12H20Cl4N2O2	D-	366.12
acetamide, N,N'-pentamethylenebis(iodo-	64058-91-9	C9H16I2N2O2		438.05
acetamide, N,N'-trimethylenebis(chloro-	22358-18-5	C7H12Cl2N2O2		227.09
acetamide, N,N'-trimethylenebis(iodo-	57355-26-7	C7H12I2N2O2		409.99
acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-(diethylamino)-4-methoxyphenyl]-	56548-64-2	C19H21BrN6O6		509.32
acetamide, N-[2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]ethyl]-	24032-65-3	C19H20ClN3O3S		405.90
acetamide, N-[5-[bis(2-methoxyethyl)amino]-2-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]-; a blue dye	105076-77-5	C21H24N6O5S	dye	472.52
acetamide, N-7-quinolyl-	36164-42-8	C11H10N2O		186.21
acetamide, N-9H-carbazol-2-yl-	63020-20-2	C14H12N2O	D-monoamine oxidase inhibitor	224.26
acetamide, N-9-phenanthryl-	4235-09-0	C16H13NO		235.29
acetamide, N-acetonyl-, N-((2,4-dinitrophenyl)hydrazone)	30408-55-0	C11H13N5O5		295.25
acetamide, N-acetyl-N-(4,5-diphenyl-2-oxazolyl)-	35629-40-4	C19H16N2O3	D-	320.35
acetamide, N-benzyl-2-chloro-	2564-06-9	C9H10ClNO	D-	183.64
acetamide, N-benzyl-N-(2-phenoxyethyl)-2-(pyrrolidinyl)-, hydrochloride		C21H27ClN2O2		374.91
acetamide, N-benzyl-N-methyl-2-(pyrrolidinyl)-, hydrochloride		C14H21ClN2O		268.79
acetamide, N-butyl-2,2-diphenyl-	4107-02-2	C18H21NO		267.37
acetamide, N-chloro-N-9H-fluoren-2-yl-	7151-65-7	C15H12ClNO		257.72
acetamide, N-decyl-	16423-52-2	C12H25NO		199.34
acetamide, N-dodecyl-	3886-80-4	C14H29NO		227.39
acetamide, N-ethyl-	625-50-3	C4H9NO		87.12
acetamide, N-ethyl-2-(2-methylpiperidino)-N-(1-(2,4-xylyloxy)-2-propyl)-, hydrochloride	77791-37-8	C21H35ClN2O2		382.98
acetamide, N-ethyl-2-(methylpiperidino)-N-(1-phenoxy-2-propyl)-, hydrochloride	101651-79-0	C19H31ClN2O2		354.92
acetamide, N-ethyl-2-(piperidino)-N-(1-(2,4-xylyloxy)-2-propyl)-, hydrochloride	77791-38-9	C19H31ClN2O2		354.92
acetamide, N-ethyl-2-(pyrrolidinyl)-N-(1-(2,4-xylyloxy)-2-propyl)-, hydrochloride		C19H31ClN2O2		354.92
acetamide, N-ethyl-2-(pyrrolidinyl)-N-(1-(o-tolyloxy)-2-propyl)-, hydrochloride		C18H29ClN2O2		340.89
acetamide, N-ethyl-N-(2-methoxyethyl)-	7404-72-0	C7H15NO2	D-	145.20
acetamide, N-ethyl-N-(2-phenoxyethyl)-	7465-20-5	C12H17NO2	D-	207.27
acetamide, N-ethyl-N-vinyl-	3195-79-7	C6H11NO		113.16
acetamide, N-fluoren-2-yldi-	642-65-9	C17H15NO2		265.31
acetamide, N-fluoren-3-yl-	6292-55-3	C15H13NO		223.27
acetamide, N-methyl-2-(2-methylpiperidino)-N-(2-(o-tolyloxy)ethyl)-, hydrochloride	77791-43-6	C18H29ClN2O2		340.89
acetamide, N-methyl-2-(2-methylpiperidino)-N-(2-phenoxyethyl)-, hydrochloride	77791-42-5	C17H27ClN2O2		326.87
acetamide, N-methyl-2-(pyrrolidinyl)-N-(2-(2,4-xylyloxy)ethyl)-, hydrochloride		C17H27ClN2O2		326.87
acetamide, N-methyl-2-(pyrrolidinyl)-N-(2-(o-tolyloxy)ethyl)-, hydrochloride		C16H25ClN2O2		312.84
acetamide, N-methyl-N-(10-(methylthio)-9-oxo-1,2,3-trimethoxy-5,6,7,9-tetrahydrobenzo[a]heptalen-7-yl)-2,2,2-trifluoro-	92264-45-4	C23H24F3NO5S	D-	483.50
acetamide, N-methyl-N-(2-propynyl)-	18341-31-6	C6H9NO		111.14
acetamide, N-methyl-N-(3-phenylpropyl)-2-(pyrrolidinyl)-, hydrochloride		C16H25ClN2O		296.84
acetamide, N-methyl-N-(4-((7-methyl-1H-imidazo[4,5-f]quinolin-9-yl)amino)phenyl)-, monohydrochloride	55435-65-9	C20H20ClN5O	D-	381.87
acetamide, N-methyl-N-vinyl-	3195-78-6	C5H9NO		99.13
acetamide, N-methylthio-	5310-10-1	C3H7NS		89.16
acetamide, N-nitroso-N-propyl-	67809-15-8	C5H10N2O2		130.15
acetamide, N-nonyl-	45108-98-3	C11H23NO		185.31
acetamide, N-oleyl-	82448-16-6	C20H39NO		309.54
acetamide, N-pyren-2-yl-	1732-14-5	C18H13NO		259.31
acetamide, p-terphenyl-4-yl-	64058-92-0	C20H17NO		287.36
acetamide, thio-, S-oxide	2669-09-2	C2H5NOS		91.13

acetamide, thio-N,N-dimethyl-2,2-diphenyl-	54191-80-9	C16H17NS		255.38
acetamidine, 2-(3-tolyloxy)-, hydrochloride	64058-94-2	C9H13ClN2O	D-	200.67
acetamidine, 2-(4-chlorophenyl)-N,N'-dibutyl-2-ethoxy-	64058-98-6	C18H29ClN2O		324.90
acetamidine, 2-(4-chlorophenyl)-N,N'-dipropyl-2-ethoxy-	64058-99-7	C16H25ClN2O		296.84
acetamidine, 2,2'-dithiobis(N-(2-cycloheptyl)ethyl-, dihydrochloride	40284-20-6	C22H44Cl2N4S2	D-	499.66
acetamidine, 2,2'-dithiobis(N-(3-cyclohexylpropyl)-, dihydrochloride	40284-18-2	C22H44Cl2N4S2	D-	499.66
acetamidine, 2,2'-dithiobis(N-(4-tert-butylthio)phenethyl-, dihydrochloride	40284-25-1	C28H44Cl2N4S4	D-	635.85
acetamidine, 2,2'-dithiobis(N-cyclohepthylmethyl-, dihydrochloride	40493-24-1	C20H40Cl2N4S2	D-	471.60
acetamidine, 2,2'-dithiobis(N-cycloheptyl-, dihydrochloride, [hydrate] (4:8:5)	40284-19-3	C18H36Cl2N4S2	D-	443.55
acetamidine, 2,2'-dithiobis(N-cyclooctylmethyl-, dihydrochloride	40284-21-7	C22H44Cl2N4S2	D-	499.66
acetamidine, 2,2'-dithiobis(N-cyclopentylmethyl-, dihydrochloride	40284-17-1	C16H32Cl2N4S2	D-	415.49
acetamidine, 2-ethoxy-2-phenyl-	64058-86-2	C10H14N2O		178.23
acetamidine, 2-ethoxy-2-phenyl-N-propyl-	64058-87-3	C13H20N2O		220.32
acetamidine, 2-ethoxy-N-(2-phenethyl)-2-phenyl-	64058-85-1	C18H22N2O		282.39
acetamidine, 2-ethoxy-N-(3-methoxypropyl)-2-phenyl-	64058-84-0	C14H22N2O2		250.34
acetamidine, 2-ethoxy-N-hexyl-2-phenyl-	64058-82-8	C16H26N2O		262.40
acetamidine, 2-ethoxy-N-isobutyl-2-phenyl-	64058-83-9	C14H22N2O		234.34
acetamidine, 2-ethoxy-N-isopropyl-2-phenyl-	46499-86-9	C13H20N2O		220.32
acetamidine, 2-mercapto-N-(3-morpholinopropyl)-, dihydrochloride	40284-13-7	C9H21Cl2N3OS	D-	290.26
acetamidine, alpha,alpha'-(ethylenedi-p-phenylene)di-, dihydrochloride	64058-88-4	C18H24Cl2N4		367.32
acetamidine, N-((3,5-dimethyl)-1-adamantyl)methyl-2-mercapto-, hydrochloride	40284-11-5	C15H27ClN2S	D-	302.91
acetamidine, N-(1-adamantyl)-2-mercapto-, hydrochloride, [hydrate]	64058-95-3	C12H21ClN2S	D-	260.83
acetamidine, N-(2-adamantyl)-2-mercapto-, hydrochloride	40284-08-0	C12H21ClN2S	D-	260.83
acetamidine, N-(3-(1-adamantyl)propyl)-2-mercapto-, hydrochloride, [hydrate] (10:10:3)	40284-10-4	C15H27ClN2S	D-	302.91
acetamidine, N-(3,4-dimethoxyphenethyl)-2-mercapto-, hydrochloride	40284-12-6	C12H19ClN2O2S	D-	290.81
acetamidine, N-(cycloheptylmethyl)-2-mercapto-, hydrochloride, hemihydrate	64059-00-3	C10H21ClN2S	D-	236.81
acetamidine, N,N'-bis(4-chlorophenyl)-	22365-62-4	C14H12Cl2N2		279.17
acetamidine, N,N'-bis(4-ethoxyphenyl)-, hydrochloride	620-99-5	C18H23ClN2O2		334.85
acetamidine, N,N-dimethyl-2-(thymyloxy)-, monohydrochloride	20290-28-2	C14H23ClN2O	D-	270.80
acetamidine, N,N-dimethyl-N'-diphenylmethyl-	57058-35-2	C17H20N2		252.36
acetamidine, N,N'-dipropyl-2-ethoxy-2-phenyl-	64059-01-4	C16H26N2O		262.40
acetamidine, N-benzyl-2-ethoxy-2-phenyl-	64058-96-4	C17H20N2O		268.36
acetamidine, N-butyl-2-ethoxy-2-phenyl-	64058-97-5	C14H22N2O		234.34
acetamidine, N-cyclohexyl-2-ethoxy-2-phenyl-	35368-41-3	C16H24N2O		260.38
acetamidoxime, 2-(2,6-dichlorophenyl)-2-ethoxy-	33954-74-4	C10H12Cl2N2O2		263.12
acetamidoxime, 2-(2-chlorophenyl)-2-ethoxy-	33954-75-5	C10H13ClN2O		212.68
acetamidoxime, 2-(3,4-dichlorophenyl)-2-ethoxy-	33954-76-6	C10H12Cl2N2O2		263.12
acetamidoxime, 2-(4-chlorophenyl)-2-ethoxy-	49872-89-1	C10H13ClN2O2		228.68
acetamidoxime, 2-ethoxy-2-(4-tolyl)-	49872-88-0	C11H16N2O2		208.26
acetamidoxime, 2-phenyl-2-propoxy-	33954-78-8	C11H16N2O2		208.26
acetaminophen acetate	2623-33-8	C10H11NO3	D-	193.20
acetaminophen butyrate		C12H15NO3	D-	221.26
acetaminophen decanoate		C18H27NO3	D-	305.42
acetaminophen hexanoate		C14H19NO3	D-	249.31
acetaminophen octanoate		C16H23NO3	D-	277.36
acetaminophen propionate	20367-32-2	C11H13NO3	D-	207.23
acetaminophen; 4-acetamidophenol; Paracetamol	103-90-2	C8H9NO2	D-antipyretic	151.16
acetaminosalol	118-57-0	C15H13NO4	D-antipyretic	271.27
acetamiprid; NI-25; CAS also 160430-64-8	135410-20-7	C10H11ClN4	P-insecticide	222.68
acetamiprid; see CAS 135410-20-7	160430-64-8	unavailable		unavailable
acetanilide, (2-mercaptocarbamoyl)di-	5428-95-5	C9H10N2O2S		210.25
acetanilide, 2'-(2,3-dihydroxypropoxy)-	63905-15-7	C11H15NO4	D-	225.24
acetanilide, 2-(benzyl(2-(diethylamino)ethyl)amino)-, dihydrochloride	101651-55-2	C21H31Cl2N3O		412.40
acetanilide, 2-(benzyl(2-(pyrrolidinyl)ethyl)amino)-2'-chloro-, dihydrochloride		C21H28Cl3N3O		444.83
acetanilide, 2-(butylamino)-2'-chloro-, hydrochloride	77791-55-0	C12H18Cl2N2O		277.19

acetanilide, 2-(diethylamino)-, hydrochloride	3213-15-8	C12H19ClN2O		242.75
acetanilide, 2-(diethylamino)-2',3',6'-trimethyl-, hydrochloride	63917-19-1	C15H25ClN2O		284.83
acetanilide, 2-(diethylamino)-2',4',6'-trichloro-, hydrochloride	77791-66-3	C12H16Cl4N2O		346.08
acetanilide, 2-(diethylamino)-2',4',6'-trimethyl-, hydrochloride	1027-14-1	C15H25ClN2O	D-	284.83
acetanilide, 2-(diethylamino)-2',4'-dimethyl-, hydrochloride	17289-54-2	C14H23ClN2O		270.80
acetanilide, 2-(diethylamino)-2'-phenethyloxy-, hydrochloride	64058-76-0	C20H27ClN2O2		362.90
acetanilide, 2-(diethylamino)-2'-phenoxy-, hydrochloride	64046-54-4	C18H23ClN2O2		334.85
acetanilide, 2-(diethylamino)-2'-propoxy-, hydrochloride	41240-93-1	C15H25Cl2N2O2		336.28
acetanilide, 2-(diethylamino)-3'-phenethyloxy-, hydrochloride	64058-77-1	C20H27ClN2O2		362.90
acetanilide, 2-(diethylamino)-3'-phenoxy-, hydrochloride	64046-55-5	C18H23ClN2O2		334.85
acetanilide, 2-(diethylamino)-4'-phenethyloxy-, hydrochloride	64058-78-2	C20H27ClN2O2		362.90
acetanilide, 2-(diethylamino)-4'-phenoxy-, hydrochloride	64046-53-3	C18H23ClN2O2		334.85
acetanilide, 2-(dimethylamino)-2',4',6'-trimethyl-, hydrochloride	63917-31-7	C13H21ClN2O		256.78
acetanilide, 2-(dimethylamino)-2',4'-dimethyl-, hydrochloride	63917-30-6	C12H19ClN2O		242.75
acetanilide, 2-(dimethylamino)-3',4',6'-trimethyl-, hydrochloride	63917-32-8	C13H21ClN2O		256.78
acetanilide, 2-(ethoxycarbonylphenyl)-	64047-33-2	C17H17NO3		283.33
acetanilide, 2-(methylamino)-4'-(3-oxo-1,2,3,4-tetrahydro-1-isoquinolyl)-	54087-44-4	C18H19N3O2	D-	309.37
acetanilide, 2-(thiocarbamyl)-	59749-96-1	C9H10N2OS		194.26
acetanilide, 2,2,2,2'-tetrafluoro-	61984-68-7	C8H5F4NO	D-	207.13
acetanilide, 2,2,2-trichloro-4'-(dimethylsulfamoyl)-	23280-37-7	C10H11Cl3N2O3S	D-	345.63
acetanilide, 2,2,2-trifluoro-3'-(trifluoromethyl)-	2946-73-8	C9H5F6NO	D-	257.13
acetanilide, 2,2,3',5'-tetrachloro-	17641-00-8	C8H5Cl4NO		272.95
acetanilide, 2,2',4',5'-tetrachloro-	23595-42-8	C8H5Cl4NO	D-	272.95
acetanilide, 2,2',4',6'-tetrachloro-	22303-34-0	C8H5Cl4NO		272.95
acetanilide, 2,2-dichloro-4'-(dimethylsulfamoyl)-	23280-38-8	C10H12Cl2N2O3S	D-	311.19
acetanilide, 2,2-diphenyl-4'-nitro-	70298-77-0	C20H16N2O3		332.36
acetanilide, 2',4',5'-trichloro-	23627-24-9	C8H6Cl3NO	D-	238.50
acetanilide, 2',4',6'-trimethyl-	5096-21-9	C11H15NO		177.25
acetanilide, 2',4'-dichloro-	6975-29-7	C8H7Cl2NO	D-	204.06
acetanilide, 2',5'-dichloro-	2621-62-7	C8H7Cl2NO		204.06
acetanilide, 2',5'-dichloro-4'-nitro-	38411-17-5	C8H6Cl2N2O3		249.05
acetanilide, 2',5'-dimethoxy-2-iodo-	26958-85-0	C10H12INO3		321.11
acetanilide, 2',6'-dichloro-	17700-54-8	C8H7Cl2NO		204.06
acetanilide, 2',6'-dichloro-2-(2-(diethylamino)ethyl)thio-, hydrochloride	101651-69-8	C14H21Cl3N2OS		371.76
acetanilide, 2',6'-dichloro-2-(diethylamino)-, hydrochloride	17751-20-1	C12H17Cl3N2O		311.64
acetanilide, 2',6'-dichloro-2-(dipropylamino)-, hydrochloride	77791-64-1	C14H21Cl3N2O		339.69
acetanilide, 2',6'-dichloro-2-pyrrolidinyl-		C12H15Cl3N2O		309.62
acetanilide, 2'-benzyloxy-2-(diethylamino)-, hydrochloride	64058-73-7	C19H25ClN2O2		348.87
acetanilide, 2-bromo-N-methyl-	29182-97-6	C9H10BrNO	P-	228.09
acetanilide, 2'-butoxy-	532-09-2	C12H17NO2	D-	207.27
acetanilide, 2'-chloro-2-((2-(diethylamino)ethyl)ethylamino)-, dihydrochloride	101651-60-9	C16H28Cl3N3O		384.78
acetanilide, 2'-chloro-2-((2-(dimethylamino)ethyl)ethylamino)-, dihydrochloride	101651-62-1	C14H23Cl2N3O		320.26
acetanilide, 2'-chloro-2-(2-(diethylamino)ethylthio)-, hydrochloride	101651-61-0	C14H22Cl2N2OS		337.31
acetanilide, 2'-chloro-2-(2-(dimethylamino)ethylthio)-, hydrochloride	95770-03-9	C12H18Cl2N2OS		309.26
acetanilide, 2'-chloro-2-(dichlorophenoxy)-5'-trifluoromethyl-	6195-37-5	C15H9Cl3F3NO2		398.59
acetanilide, 2'-chloro-2-(diethylamino)-, hydrochloride	77791-58-3	C12H18Cl2N2O		277.19
acetanilide, 2'-chloro-2-(ethyl(2-piperidinoethyl)amino)-, dihydrochloride	101651-64-3	C17H28Cl3N3O		396.79
acetanilide, 2-chloro-2',5'-dimethoxy-	22158-78-7	C10H12ClNO3		229.66
acetanilide, 2-chloro-2',6'-dimethyl-N-isobutoxymethyl-	24353-58-0	C15H22ClNO2	P-	283.80
acetanilide, 2'-chloro-2-pyrrolidinyl-, hydrochloride		C12H16Cl2N2O		275.18
acetanilide, 2-chloro-4'-(dimethylsulfamoyl)-	23280-39-9	C10H13ClN2O3S	D-	276.74
acetanilide, 2-fluoro-	330-68-7	C8H8FNO	P-; D-	153.16
acetanilide, 2'-fluoro-4'-phenyl-	725-04-2	C14H12FNO		229.25
acetanilide, 2-fluoro-4'-phenyl-	450-55-5	C14H12FNO	P-	229.25
acetanilide, 2'-phenyl-	2113-47-5	C14H13NO		211.26

acetanilide, 3-(bis(2-hydroxyethyl)amino)-4-ethoxy-	21615-29-2	C14H22N2O4		282.34
acetanilide, 3'-amino-	102-28-3	C8H10N2O		150.18
acetanilide, 3'-amino-4'-methyl-	6375-16-2	C9H12N2O		164.21
acetanilide, 3'-benzyloxy-2-(diethylamino)-, hydrochloride	19514-90-0	C19H25ClN2O2		348.87
acetanilide, 3'-chloro-2-(diethylamino)-, hydrochloride	55489-49-1	C12H18Cl2N2O		277.19
acetanilide, 3'-phenyl-	2113-54-4	C14H13NO		211.26
acetanilide, 3-tolylazo-	64046-59-9	C15H15N3O		253.30
acetanilide, 4-((4-(dimethylamino)phenyl)azo)-N-methyl-	33804-48-7	C17H20N4O		296.37
acetanilide, 4'-((dicyanomethyl)azo)-	91093-95-7	C11H9N5O	D-	227.23
acetanilide, 4'-(2-(4-pyridyl)ethylsulfonyl)-, hydrochloride	67057-85-6	C15H17ClN2O3S		340.83
acetanilide, 4'-(2,2-dicyanovinyl)-	26088-79-9	C12H9N3O		211.22
acetanilide, 4'-(2-nitro-1-(4-tolylthio)ethyl)-	20404-97-1	C17H18N2O3S	D-	330.41
acetanilide, 4'-(3'-(6'-chloro)tolylsulfamyl)-2,2,2-trifluoro-	64058-75-9	C15H12ClF3N2O3S		392.78
acetanilide, 4'-(3,3-dimethyl-1-triazeno)-	1933-50-2	C10H14N4O	P-	206.25
acetanilide, 4'-(3-fluorophenyl)-	725-06-4	C14H12FNO		229.25
acetanilide, 4'-(4-(3-(dimethylamino)propyl)-1-piperazinyl)-, maleate (1:2)	1252-69-3	C25H36N4O9	D-	536.58
acetanilide, 4'-(4-aminophenoxy)-	2687-41-4	C14H14N2O2		242.28
acetanilide, 4'-(4-hydroxystyryl)-, (E)-	843-34-5	C16H15NO2		253.30
acetanilide, 4'-(bis(2-bromoethyl)amino)-	2045-17-2	C12H16Br2N2O		364.09
acetanilide, 4'-(bis(2-chloroethyl)amino)-	1215-16-3	C12H16Cl2N2O		275.18
acetanilide, 4'-(bis(2-chloroethyl)amino)-2-fluoro-	1492-93-9	C12H15Cl2FN2O		293.17
acetanilide, 4'-(bis(2-hydroxyethyl)sulfamoyl)-	17262-65-6	C12H18N2O5S	D-	302.35
acetanilide, 4'-(diethylamino)-	5326-57-8	C12H18N2O		206.29
acetanilide, 4',4'''-azobis-	15446-39-6	C16H16N4O2		296.33
acetanilide, 4',4'''-sulfonylbis(2-(sec-butylamino)-	32794-97-1	C24H34N4O4S		474.62
acetanilide, 4'-acetyl-2,2,2-trifluoro-	24568-13-6	C10H8F3NO2	D-	231.17
acetanilide, 4'-allyloxy-	6622-73-7	C11H13NO2	D-	191.23
acetanilide, 4'-benzyloxy-2-(diethylamino)-, hydrochloride	19647-07-5	C19H25ClN2O2		348.87
acetanilide, 4'-bis(2-iodoethyl)amino-	2045-11-6	C12H16I2N2O		458.08
acetanilide, 4'-bromo-2-chloro-	2564-02-5	C8H7BrClNO		248.51
acetanilide, 4'-bromo-2-fluoro-	351-05-3	C8H7BrFNO		232.06
acetanilide, 4'-bromo-2-iodo-	17641-04-2	C8H7BrINO		339.96
acetanilide, 4'-butoxy-2-(diethylamino)-, hydrochloride	41296-95-1	C16H27ClN2O2		314.86
acetanilide, 4'-butoxy-2'-chloro-2-pyrrolidinyl-, hydrochloride		C16H24Cl2N2O2		347.29
acetanilide, 4'-butoxy-2-piperidino-, hydrochloride	77791-53-8	C17H27ClN2O2		326.87
acetanilide, 4'-butoxy-2-pyrrolidinyl-, hydrochloride		C16H25ClN2O2		312.84
acetanilide, 4'-chloro-2-(2-(diethylamino)ethyl)methylamino-, dihydrochloride	77791-57-2	C15H26Cl3N3O		370.75
acetanilide, 4'-chloro-2-(diethylamino)-, hydrochloride	74816-28-7	C12H18Cl2N2O		277.19
acetanilide, 4'-chloro-2-(diethylamino)-N-methyl-, hydrochloride	74816-32-3	C13H20Cl2N2O		291.22
acetanilide, 4'-chloro-2-(methyl(2-(pyrrolidinyl)ethyl)amino)-, dihydrochloride		C15H24Cl3N3O		368.74
acetanilide, 4'-chloro-2,2,2-trifluoro-	404-25-1	C8H5ClF3NO	D-	223.58
acetanilide, 4'-chloro-2-fluoro-	404-41-1	C8H7ClFNO		187.60
acetanilide, 4'-chloro-2-pyrrolidinyl-, hydrochloride		C12H16Cl2N2O		275.18
acetanilide, 4'-ethyl-2,2,2-trifluoro-	14618-46-3	C10H10F3NO	D-	217.19
acetanilide, 4'-formyl-, 4'-(5-nitro-2-pyridyl)hydrazone	24458-23-9	C14H13N5O3	D-	299.29
acetanilide, 4'-methoxy-2,2,2-trifluoro-	332-34-3	C9H8F3NO2	D-	219.16
acetanilide, 4'-phenylazo-	4128-71-6	C14H13N3O		239.28
acetanilide, 4'-styryl-	18559-97-2	C16H15NO		237.30
acetanilide, 4'-sulfanilyl-	565-20-8	C14H14N2O3S	D-	290.34
acetanilide, 5'-chloro-2'-fluoro-	398-89-0	C8H7ClFNO		187.60
acetanilide, alpha-mercapto-	4822-44-0	C8H9NOS		167.23
acetanilide, N-(3-(diethylamino)propyl)-2',6'-dimethyl-2-phenyl-	18109-55-2	C23H32N2O	D-	352.52
acetanilide, N-(3-(dimethylamino)propyl)-2',6'-dimethyl-2-phenyl-	18109-58-5	C21H28N2O	D-	324.47
acetanilide, N,N'-dimethyl-4,4'-azodi-	35077-51-1	C18H20N4O2		324.38
acetanilide, N-ethyl-	529-65-7	C10H13NO		163.22
acetanilide, N-methyl-4'-(4-methylaminophenylazo)-	53499-68-6	C16H18N4O		282.35
acetanilide, N-propyl-	2437-98-1	C11H15NO		177.25
acetanilide, p-ethoxy-2-fluoro-	64046-57-7	C10H12FNO2		197.21
acetanilide-4-sulfonic acid, 3-amino-	88-64-2	C8H10N2O4S		230.24

acetarsol	97-44-9	C8H10AsNO5	D-antiprotozoal agent	275.09
acetazolamide	59-66-5	C4H6N4O3S2	D-antidiuretic, glaucoma drug, high altitude syndrome drug; carbonic anhydrase II inhibitor	222.24
acetergamine	3031-48-9	C18H23N3O	D-oxytocic	297.40
Ace-Thr-Val-NH2	132765-89-0	C11H21N3O4		259.31
acetiamine	299-89-8	C16H22N4O4S	D-	366.44
acetic acid	64-19-7	C2H4O2	corrosive for skin	60.05
acetic acid anhydride	108-24-7	C4H6O3	corrosive for skin	102.09
acetic acid hydrazide	1068-57-1	C2H6N2O		74.08
acetic acid sodium	127-09-3	C2H3NaO2		82.03
acetic acid, (((3,4-dihydroxy-2-anthraquinonyl)methyl)imino)di-	3952-78-1	C19H15NO8		385.33
acetic acid, (((3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl)methyl)thio)-, 2 ethylhexyl ester	80387-97-9	C25H42O3S		422.67
acetic acid, (((methyl(phenylmethyl)amino)thioxomethyl)thio)-, methyl ester	64057-87-0	C12H15NO2S2		269.38
acetic acid, ((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-hepta methyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]fur an-9-yl)- oxy)-, 21-acetate	13929-35-6	C39H49NO14	D-; natural product	755.81
acetic acid, ((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)-, 1-butyl-2,2-dimethylhydrazide, 21-acetate	17607-47-5	C45H63N3O13	D-	854.01
acetic acid, ((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)-, 2,2-dimethyl-1-propylhydrazide, 21-acetate	17607-49-7	C44H61N3O13	D-	839.98
acetic acid, ((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)-, 21-acetate, 1,2,2-triethylhydrazide	38123-22-7	C45H63N3O13	D-	854.01
acetic acid, ((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)-, 21-acetate, 1,2,2-tripropylhydrazide	38123-25-0	C48H69N3O13	D-	896.09
acetic acid, ((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)-, 21-acetate, 2,2-dibutyl-1-methylhydrazide	38123-27-2	C48H69N3O13	D-	896.09
acetic acid, ((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)-, 21-acetate, 2,2-diethyl-1-methylhydrazide	38123-21-6	C44H61N3O13	D-	839.98
acetic acid, ((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)-, 21-acetate, 2,2-diethyl-1-propylhydrazide	38123-23-8	C46H65N3O13	D-	868.03
acetic acid, ((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)-, 21-acetate, 2,2-dimethyl-1-pentylhydrazide	55372-19-5	C46H65N3O13	D-	868.03
acetic acid, ((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)-, 21-acetate, 2,2-dipropyl-1-ethylhydrazide	38123-24-9	C47H67N3O13	D-	882.06
acetic acid, ((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)-, 21-acetate, 2,2-dipropyl-1-methylhydrazide	38123-35-2	C46H65N3O13	D-	868.03
acetic acid, ((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy)-, trimethylhydrazide, 21-acetate	17607-46-4	C42H57N3O13	D-	811.93
acetic acid, ((1,2-dimethylethylene)dinitrilo)tetra-	2458-58-4	C12H18N2O8		318.28
acetic acid, ((2,3-dihydro-6,7-dichloro-2-methyl-1-oxo-2-phenyl-1H-inden-5 yl)oxy)-, (+)-	57297-16-2	C18H14Cl2O4		365.21
acetic acid, ((2,5-dioxo-3-cyclohexen-1-yl)thio)-	63905-80-6	C8H8O4S	P-	200.21
acetic acid, ((2-hydroxy-1,3-trimethylene)dinitrilo)tetra-	3148-72-9	C11H18N2O9		322.27
acetic acid, ((2-hydroxypropenyl)thio)-, ethyl ester, [dimethylphosphate]	4195-96-4	C7H12O2S	P-	160.23
acetic acid, ((2-stibonophenyl)thio)-	63938-93-2	C8H9O5SSb	D-	338.97
acetic acid, ((3-(2-(diethylamino)ethyl)-4-methyl-2-oxo)-2H-1-benzopyran-7 yl)oxy-, ethyl ester, hydrochloride	655-35-6	C20H28ClNO5	D-	397.90
acetic acid, ((4-chloro-2-methyl)phenyl)thio-	94-76-8	C9H9ClO2S		216.69
acetic acid, ((4-chloro-o-tolyl)oxy)-, butyl ester	1713-12-8	C13H17ClO3	P-	256.73

acetic acid, ((4-chloro-o-tolyl)oxy)-, compd. with 2,2'-iminodiethanol (1:1)	20405-19-0	C13H20ClNO5	P-	305.76
acetic acid, ((4-chloro-o-tolyl)oxy)-, ethyl ester	2698-38-6	C11H13ClO3		228.67
acetic acid, ((4-chloro-o-tolyl)oxy)-, methyl ester	2436-73-9	C10H11ClO3		214.65
acetic acid, ((4-chloro-o-tolyl)oxy)-, potassium salt	5221-16-9	C9H8ClKO3	P-	238.71
acetic acid, ((4-chlorophenyl)azo)cyano-, ethyl ester	60179-83-1	C11H10ClN3O2	D-	251.67
acetic acid, ((4-chlorophenyl)hydrazono)cyano-, ethyl ester	3994-24-9	C11H10ClN3O2	D-	251.67
acetic acid, ((4-chlorophenyl)thio)-	3405-88-7	C8H7ClO2S	D-	202.66
acetic acid, ((7-oxo-7H-benz[de]anthracen-3-yl)thio)-	69658-13-5	C19H12O3S		320.37
acetic acid, (1,1-dimethyl-3-phenylpropyl) ester	103-07-1	C13H18O2	fragrances & cosmetics	206.28
acetic acid, (1,2-cyclohexylenedinitrilo)tetra-, sodium salt	7578-44-1	C14H12N2NaO8		368.32
acetic acid, (1,3,2-dithiarsolan-2-ylthio)-	7749-05-5	C4H7AsO2S3	P-	258.21
acetic acid, (1H-indol-3-yl)-, 2-dimethylaminoethyl ester, hydrochloride	63906-35-4	C14H19ClN2O2		282.77
acetic acid, (2-((3-(hydroxymercuri)-2-(2-methoxyethoxy)propyl)carbamoyl)phenoxy)-, compd. with procaine	63907-34-6	C15H21HgNO7	D-	527.92
acetic acid, (2-((phenylamino)carbonyl)phenoxy)-	5332-58-1	C15H13NO4	D-	271.27
acetic acid, (2-(1-N-methylcarbamoyl)-3-phenyl)phenoxy-, sodium salt	63906-41-2	C16H14NNaO4	D-	307.28
acetic acid, (2-(N-ethylacetamido)ethyl) ester	15568-57-7	C8H15NO3		173.21
acetic acid, (2,3,5,6-tetrachlorophenoxy)-	5416-64-8	C8H4Cl4O3		289.93
acetic acid, (2,3-dichloro-4-((2-thienyl)hydroxymethyl)phenoxy)-	55901-78-5	C13H10Cl2O4S	D-	333.19
acetic acid, (2,3-dichloro-4-(1-oxobutyl)phenoxy)-	1217-67-0	C12H12Cl2O4		291.13
acetic acid, (2,3-dichloro-4-(2-thienylmethyl)phenoxy)-	55901-79-6	C13H10Cl2O3S	D-	317.19
acetic acid, (2,3-dichloro-4-(3-thienylcarbonyl)phenoxy)-	55901-69-4	C13H8Cl2O4S	D-	331.17
acetic acid, (2,4,5-trichlorophenoxy)-, butyl ester	93-79-8	C12H13Cl3O3		311.59
acetic acid, (2,4,5-trichlorophenoxy)-, isopropyl ester	93-78-7	C11H11Cl3O3		297.56
acetic acid, (2,4,5-trichlorophenoxy)-, pentyl ester	120-39-8	C13H15Cl3O3	P-herbicide	325.62
acetic acid, (2,4,5-trichlorophenoxy)-, sodium salt	13560-99-1	C8H4Cl3NaO3		277.47
acetic acid, (2,4,6-tribromophenoxy)-, ethyl ester	26203-81-6	C10H9Br3O3		416.91
acetic acid, (2,4,6-trichlorophenoxy)-	575-89-3	C8H5Cl3O3	D-	255.48
acetic acid, (2,4,6-trichlorophenyl) ester	23399-90-8	C8H5Cl3O2		239.48
acetic acid, (2,4,6-triiodophenoxy)-	74592-94-2	C8H5I3O3	D-	529.84
acetic acid, (2,4-dichloro-6-nitrophenyl) ester	37169-10-1	C8H5Cl2NO4		250.04
acetic acid, (2,4-dichlorophenoxy)-, ammonium salt	2307-55-3	C8H9Cl2NO3		238.07
acetic acid, (2,4-dichlorophenoxy)-, compd. with 1-amino-2-propanol (1:1)	6365-72-6	C11H15Cl2NO4		296.15
acetic acid, (2,4-dichlorophenoxy)-, compd. with 2-aminoethanol (1:1)	3599-58-4	C10H13Cl2NO4		282.12
acetic acid, (2,4-dichlorophenoxy)-, compd. with N-9-octadecenyl-1,3-propanediamine (2/1)	4834-49-5	C37H56Cl4N2O6		766.67
acetic acid, (2,4-dichlorophenoxy)-, diethanolamine salt	5742-19-8	C12H17Cl2NO5		326.18
acetic acid, (2,4-dichlorophenoxy)-, ethyl ester	533-23-3	C10H10Cl2O3		249.09
acetic acid, (2,4-dichlorophenoxy)-, isobutyl ester	1713-15-1	C12H14Cl2O3	P-	277.15
acetic acid, (2,4-dichlorophenoxy)-, methyl ester	1928-38-7	C9H8Cl2O3		235.07
acetic acid, (2,4-dichlorophenoxy)-, pentyl ester	1917-92-6	C13H16Cl2O3		291.17
acetic acid, (2,4-dichlorophenoxy)-, triethanolamine salt	2569-01-9	C14H21Cl2NO6		370.23
acetic acid, (2,4-diiodophenoxy)-	77228-65-0	C8H6I2O3	D-	403.94
acetic acid, (2-benzimidazolylsulfonyl)-	73623-43-5	C9H8N2O4S		240.24
acetic acid, (2-carbamoyl)phenoxy-, calcium salt (2:1)	64046-41-9	C18H16CaN2O10	D-	460.41
acetic acid, (2-diethylaminoethoxy)diphenyl-, ethyl ester		C22H29NO3		355.48
acetic acid, (2-dimethylaminoethoxy)diphenyl-, ethyl ester		C20H25NO3		327.42
acetic acid, (2-ethoxycarbonyl-6-isopropyl-3-methyl)phenoxy-, 2 (dimethylamino)ethyl ester	52073-13-9	C19H29NO5	D-	351.44
acetic acid, (2-ethoxycarbonyl-6-isopropyl-3-methyl)phenoxy-, 2 piperidinoethyl ester	53206-77-2	C22H33NO5	D-	391.51
acetic acid, (2-ethoxycarbonyl-6-isopropyl-3-methyl)phenoxy-, 3 (dimethylamino)propyl ester	53251-82-4	C20H31NO5	D-	365.47
acetic acid, (2-fluoroacetamido)-, ethyl ester	372-74-7	C6H10FNO3		163.15
acetic acid, (2-isopropoxycarbonyl-6-isopropyl-3-methylphenoxy)-, 2 (dimethylamino)ethyl ester	53206-76-1	C20H31NO5		365.47
acetic acid, (2-isopropoxycarbonyl-6-isopropyl-3-methylphenoxy)-, 2 piperidinoethyl ester	53206-78-3	C23H35NO5	D-	405.53
acetic acid, (2-isopropoxycarbonyl-6-isopropyl-3-methylphenoxy)-, 3 (dimethylamino) propyl ester	53206-93-2	C21H33NO5	D-	379.50
acetic acid, (3-benzoylphenyl)-	22071-22-3	C15H12O3	D-	240.26
acetic acid, (4-((5-chloro-2-furyl)carbonyl)-2,3-dichloro)phenoxy-	64046-44-2	C13H7Cl3O5	D-	349.55
acetic acid, (4-(3-(2-chloroethyl)-3-nitrosoureido)cyclohexyl)methyl ester, (E)	61137-49-3	C12H20ClN3O4	D-	305.76
acetic acid, (4-(4-hydroxy-3-iodophenoxy)-3,5-diiodophenyl)-, diethanolamine salt	1052-92-2	C18H20I3NO6		727.07

acetic acid, (4-(bis(2-chloroethyl)amino)phenoxy)-	17528-53-9	C12H15Cl2NO3	D-	292.16
acetic acid, (4-(bis(2-chloroethyl)amino)phenyl)-, 2-hydroxy-1,3-propanediyl ester	38358-06-4	C27H34Cl4N2O5	hormone	608.39
acetic acid, (4,6-dimethylpyrimidin-2-ylthio)-	55749-30-9	C8H10N2O2S	P-	198.24
acetic acid, (4-butoxy-3-tolyl)-	4547-59-5	C13H18O3	D-	222.28
acetic acid, (4-butoxyphenyl)-	4547-57-3	C12H16O3	D-	208.26
acetic acid, (4-chloro-2-formylphenoxy)-	14440-47-2	C9H7ClO4		214.60
acetic acid, (4-chloro-2-hydroxymethylphenoxy)-	6386-63-6	C9H9ClO4	P-	216.62
acetic acid, (4-chloro-2-methylphenoxy)-, 1-methylethyl ester	2698-40-0	C12H15ClO3		242.70
acetic acid, (4-chloro-2-methylphenoxy)-, 2-methylpropyl ester	1713-11-7	C13H17ClO3		256.73
acetic acid, (4-chloro-2-methylphenoxy)-, ammonium salt	19480-39-8	C9H12ClNO3	P-	217.65
acetic acid, (4-chloro-2-methylphenoxy)-, N-methylmethanamine salt (1:1)	2039-46-5	C11H16ClNO3		245.71
acetic acid, (4-chloro-3-methylphenoxy)-	588-20-5	C9H9ClO3	D-	200.62
acetic acid, (4-chloro-o-tolyloxy)-, 2-dimethylaminoethyl ester, hydrochloride	64046-49-7	C13H19Cl2NO3		308.20
acetic acid, (4-chlorophenoxy)-, 2-dimethylaminoethyl ester, hydrochloride	3685-84-5	C12H17Cl2NO3	D-	294.18
acetic acid, (4-chlorophenoxy)-, sodium salt	13730-98-8	C8H6ClNaO3		208.58
acetic acid, (4-fluorophenoxy)-, 3,3,5-trimethylcyclohexyl ester	58327-09-6	C17H23FO3	D-	294.37
acetic acid, (4-methylphenoxy)-, ethyl ester	67028-40-4	C11H14O3	fragrances & cosmetics	194.23
acetic acid, (4-nitrobenzoyl)-, ethyl ester	838-57-3	C11H11NO5		237.21
acetic acid, (4-nitrophenylselenyl)-	17893-55-9	C8H7NO4Se	P-	260.11
acetic acid, (4-phenyl-6-oxopyrimidin-2-yl)thio-, sodium salt	63906-47-8	C12H9N2NaO3S		284.27
acetic acid, (6-isopropyl-2-methoxycarbonyl-3-methylphenoxy)-, (2 (dimethylamino)-1-methyl ethyl) ester	53206-86-3	C19H29NO5	D-	351.44
acetic acid, (6-isopropyl-2-methoxycarbonyl-3-methylphenoxy)-, 2 (diethylamino)ethyl ester	52073-15-1	C20H31NO5	D-	365.47
acetic acid, (6-isopropyl-2-methoxycarbonyl-3-methylphenoxy)-, 2 (dimethylamino)ethyl ester	52073-09-3	C18H27NO5	D-	337.42
acetic acid, (6-isopropyl-2-methoxycarbonyl-3-methylphenoxy)-, 2 morpholinoethyl ester	52073-17-3	C20H29NO6		379.45
acetic acid, (6-isopropyl-2-methoxycarbonyl-3-methylphenoxy)-, 2 piperidinoethyl ester	52073-11-7	C21H31NO5	D-	377.48
acetic acid, (6-isopropyl-2-methoxycarbonyl-3-methylphenoxy)-, 3 (dimethylamino)propyl ester	53206-87-4	C19H29NO5	D-	351.44
acetic acid, (8-chloro-3,5-dioxo-7-methoxy-1,3,4,5-tetrahydro-2H-1,4 benzodiazepin-2-ylidene)-, methyl ester	35514-34-2	C13H11ClN2O5	D-	310.69
acetic acid, (aminooxy)-, hydrochloride (2/1)	2921-14-4	C4H11ClN2O6		218.59
acetic acid, (dimethylphenoxy)-, 2-(2-butoxyethoxy)ethyl ester	63904-85-8	C18H28O5		324.42
acetic acid, (ethylenebis(oxyethylenenitrilo))tetra-, disodium	31571-71-8	C14H22N2Na2O10		424.31
acetic acid, (ethylenedinitrilo)tetra-, aluminum sodium salt	29507-62-8	C10H12AlN2NaO8		338.18
acetic acid, (ethylenedinitrilo)tetra-, dipotassium salt	2001-94-7	C10H14K2N2O8		368.42
acetic acid, (ethylenedinitrilo)tetra-, nickel(II) complex	25481-21-4	C10H14N2NiO8		348.94
acetic acid, (ethylenedinitrilo)tetra-, tetrapotassium salt	5964-35-2	C10H12K4N2O8		444.60
acetic acid, (N-acetyl-N-(2-phenanthryl)amino) ester	26541-57-1	C18H15NO3		293.32
acetic acid, (N-acetyl-N-(3-fluorenyl)amino) ester	38105-27-0	C17H15NO3		281.31
acetic acid, (N-acetyl-N-(4-fluorenyl)amino) ester	55080-20-1	C17H15NO3		281.31
acetic acid, (propylenedinitrilo)tetra-	4408-81-5	C11H18N2O8		306.27
acetic acid, (triphenylstannyl)-; see also CAS 900-95-8	63314-23-8	C20H18O2Sn		409.05
acetic acid, [(1-ethylpentyl)oxy]-	92759-90-5	C9H18O3	fragrances & cosmetics	174.24
acetic acid, [[methyl(propylthio)phosphinothioyl]thio]-, ethyl ester	63906-39-8	C8H17O2PS3	World Customs Organization Schedule 2B04	272.39
acetic acid, 1,2-difluoren-2-ylhydrazide	24225-71-6	C28H22N2O		402.50
acetic acid, 1-cyanovinyl ester	3061-65-2	C5H5NO2		111.10
acetic acid, 1-methylhydrazide	3530-13-0	C3H8N2O		88.11
acetic acid, 1-naphthyl-, 2-dimethylaminoethyl ester, hydrochloride	10593-16-5	C16H20ClNO2		293.79
acetic acid, 1-naphthyloxy-, 2-dimethylaminoethyl ester, hydrochloride	63906-42-3	C16H20ClNO3		309.79
acetic acid, 2-((alpha-imino-p-methoxy)benzyl)thio-	63906-34-3	C9H11NO3S		213.25
acetic acid, 2-(2-(2-methoxyethoxy)ethoxy)ethyl ester	3610-27-3	C9H18O5		206.24
acetic acid, 2-(2-chloroethyl)thio-, methyl ester	73623-44-6	C5H9ClO2S		168.64
acetic acid, 2-(2-chlorophenyl)-2-(4-chlorophenyl)-	34113-46-7	C14H10Cl2O2		281.14
acetic acid, 2-(2-mercaptoethyl)amino-, hydrochloride	6940-79-0	C4H10ClNO2S		171.65
acetic acid, 2-(3-(2-chloroethyl)-3-nitrosoureido)-2-cyclohexyl-	66827-37-0	C11H18ClN3O4	D-	291.73
acetic acid, 2-(4-biphenylyl)-2-methyl-, 2-piperidinoethyl ester	64046-66-8	C22H27NO2		337.46
acetic acid, 2-(4-butoxy-3-chlorophenyl)-	15560-51-7	C12H15ClO3	D-	242.70
acetic acid, 2-(4-nitrophenyl)hydrazide	2719-13-3	C8H9N3O3	P-	195.18

acetic acid, 2-(8-chloromethyl-1-naphthylthio)-	64059-42-3	C13H11ClO2S		266.75
acetic acid, 2-(alpha-methylbenzyl)hydrazide	3973-99-7	C10H14N2O	D-	178.23
acetic acid, 2-(hydroxyethylimino)di-	93-62-9	C6H11NO5		177.16
acetic acid, 2-(mercaptomethylthio)-, ethyl ester, S-ester with O-ethyl methylphosphonothioate; 3-oxa-5,7-dithia-4-phosphanonan-9-oic acid, 4-methyl-, ethyl ester, 4-oxide	74789-25-6	C8H17O4PS2	World Customs Organization Schedule 2B04	272.32
acetic acid, 2-(mercaptomethylthio)-, isobutyl ester, S-ester with O-ethyl methylphosphonothioate; 3-oxa-5,7-dithia-4-phosphanonan-9-oic acid, 4-methyl-, 2-methylpropyl ester, 4-oxide	74789-26-7	C10H21O4PS2	World Customs Organization Schedule 2B04	300.38
acetic acid, 2-(mercaptomethylthio)-, isobutyl ester, S-ester with O-isobutyl methylphosphonothioate ; 7-oxa-3,5-dithia-6-phosphadecanoic acid, 6,9-dimethyl-, 2-methylpropyl ester, 6-oxide	74789-30-3	C12H25O4PS2	World Customs Organization Schedule 2B04	328.43
acetic acid, 2-(mercaptomethylthio)-, methyl ester, S-ester with O-butyl methylphosphonothioate; 7-oxa-3,5-dithia-6-phosphaundecanoic acid, 6-methyl-, methyl ester, 6-oxide	74789-28-9	C9H19O4PS2	World Customs Organization Schedule 2B04	286.35
acetic acid, 2-(mercaptomethylthio)-, methyl ester, S-ester with O-ethyl methylphosphonothioate; 3-oxa-5,7-dithia-4-phosphanonan-9-oic acid, 4-methyl-, methyl ester, 4-oxide	74789-24-5	C7H15O4PS2	World Customs Organization Schedule 2B04	258.29
acetic acid, 2-(mercaptomethylthio)-, methyl ester, S-ester with O-heptyl methylphosphonothioate; 7-oxa-3,5-dithia-6-phosphatetradecanoic acid, 6-methyl-, methyl ester, 6-oxide	72720-11-7	C12H25O4PS2	World Customs Organization Schedule 2B04	328.43
acetic acid, 2-(mercaptomethylthio)-, methyl ester, S-ester with O-hexyl methylphosphonothioate; 7-oxa-3,5-dithia-6-phosphatridecanoic acid, 6-methyl-, methyl ester, 6-oxide	72720-13-9	C11H23O4PS2	World Customs Organization Schedule 2B04	314.40
acetic acid, 2-(mercaptomethylthio)-, methyl ester, S-ester with O-isobutyl methylphosphonothioate; 7-oxa-3,5-dithia-6-phosphadecanoic acid, 6,9-dimethyl-, methyl ester, 6-oxide	74789-29-0	C9H19O4PS2	World Customs Organization Schedule 2B04	286.35
acetic acid, 2-(mercaptomethylthio)-, methyl ester, S-ester with O-methyl methylphosphonothioate; 2-oxa-4,6-dithia-3-phosphaoctan-8-oic acid, 3-methyl-, methyl ester, 3-oxide	74789-22-3	C6H13O4PS2	World Customs Organization Schedule 2B04	244.27
acetic acid, 2-(mercaptomethylthio)-, methyl ester, S-ester with O-octyl methylphosphonothioate; 7-oxa-3,5-dithia-6-phosphapentadecanoic acid, 6-methyl-, methyl ester, 6-oxide	72720-14-0	C13H27O4PS2	World Customs Organization Schedule 2B04	342.46
acetic acid, 2-(mercaptomethylthio)-, methyl ester, S-ester with O-pentyl methylphosphonothioate; 7-oxa-3,5-dithia-6-phosphadodecanoic acid, 6-methyl-, methyl ester, 6-oxide	72720-12-8	C10H21O4PS2	World Customs Organization Schedule 2B04	300.38
acetic acid, 2-(mercaptomethylthio)-, methyl ester, S-ester with O-propyl methylphosphonothioate; 7-oxa-3,5-dithia-6-phosphadecanoic acid, 6-methyl-, methyl ester, 6-oxide	74789-27-8	C8H17O4PS2	World Customs Organization Schedule 2B04	272.32
acetic acid, 2-(N,N-bis(2-chloroethyl)aminophenyl)-, octadecyl ester	66232-30-2	C30H51Cl2NO2	D-	528.65
acetic acid, 2-(N,N-dimethylamino)methyl-1,1-diphenylpropyl ester, hydrochloride	63905-77-1	C20H26ClNO2	D-	347.89
acetic acid, 2,2 -thiobis-	123-93-3	C4H6O4S		150.15
acetic acid, 2,2'-((4-oxo-2-phenyl-4H-1-benzoypyran-5,7-diyl)bis(oxy)bis-, diethyl ester	36086-89-2	C23H22O8	D-	426.42
acetic acid, 2,2'-(3-phenylene)di-	19806-17-8	C10H10O4		194.19
acetic acid, 2,2,2-tribromoethyl ester	599-99-5	C4H5Br3O2	D-	324.81
acetic acid, 2,2-bis(2-chloroallyl)hydrazide	7696-78-8	C8H12Cl2N2O		223.10
acetic acid, 2,2-diphenyl-2-ethoxy-, (2-(dimethylamino)ethyl) ester, hydrochloride	2424-75-1	C20H26ClNO3	D-	363.88
acetic acid, 2,2-diphenyl-2-methoxy-, (2-(diethylamino)ethyl) ester, hydrochloride	1984-88-9	C21H28ClNO3	D-	377.91
acetic acid, 2,4-dichlorophenoxy-, 2-butenyl ester	14600-07-8	C12H12Cl2O3	P-	275.13
acetic acid, 2,4-dichlorophenoxy-, 2-dimethylaminoethyl ester, hydrochloride	64046-52-2	C12H16Cl3NO3		328.62
acetic acid, 2,4-dichlorophenoxy-, 3-butoxypropyl ester	1928-45-6	C15H20Cl2O4		335.23
acetic acid, 2,4-dichlorophenoxy-, lithium salt	3766-27-6	C8H5Cl2LiO3	P-	226.97
acetic acid, 2-acetamidooxy-	5382-88-7	C4H7NO4	D-	133.10
acetic acid, 2-allyloxy-2,2-diphenyl-, 2-(dimethylamino)ethyl ester, hydrochloride	5432-89-3	C21H26ClNO3	D-	375.90
acetic acid, 2-aminooxy-, butyl ester, hydrochloride	64046-62-4	C6H14ClNO3	D-	183.63
acetic acid, 2-aminooxy-, dodecyl ester, hydrochloride	64046-63-5	C14H30ClNO3	D-	295.85
acetic acid, 2-aminooxy-, ethyl ester, hydrochloride	3919-73-1	C4H10ClNO3	D-	155.58
acetic acid, 2-aminooxy-, methyl ester, hydrochloride	5940-07-8	C3H8ClNO3	D-	141.55
acetic acid, 2-aminooxy-, propyl ester, hydrochloride	64046-64-6	C5H12ClNO3	D-	169.61
acetic acid, 2-benzimidazolylthio-, ethyl ester	5429-62-9	C11H12N2O2S		236.29
acetic acid, 2-benzoylphenyl-	23107-96-2	C15H12O3	D-	240.26
acetic acid, 2-bromo-2-cyano-, ethyl ester	1187-46-8	C5H6BrNO2		192.02
acetic acid, 2-fluoroethyl ester	462-26-0	C4H7FO2		106.10
acetic acid, 2-isopropyl-5-methyl-2-hexen-1-yl ester	40853-56-3	C12H22O2	fragrances & cosmetics	198.31
acetic acid, 2-isopropylhydrazide	4466-50-6	C5H12N2O	D-	116.16
acetic acid, 2-mercapto-, p-xylyl ester	63906-40-1	C10H12O2S		196.27
acetic acid, 2-methoxypropyl ester	70657-70-4	C6H12O3		132.16

acetic acid, 2-methylpentyl ester	7789-99-3	C8H16O2		144.21
acetic acid, 2-naphthyloxy-, 2-dimethylaminoethyl ester, hydrochloride	63906-43-4	C16H20ClNO3		309.79
acetic acid, 2-pentyl ester; see also CAS 53496-15-4	626-38-0	C7H14O2		130.19
acetic acid, 2-phenyl-2-(2-xylylamino)-	63906-48-9	C16H17NO2	D-	255.32
acetic acid, 2-propoxyethyl ester	20706-25-6	C7H14O3		146.19
acetic acid, 3,5,5-trimethylhexyl ester	58430-94-7	C11H22O2	fragrances & cosmetics	186.29
acetic acid, 3-allyloxyallyl ester	64046-61-3	C8H12O3		156.18
acetic acid, 3-benzo[b]thienyl-	1131-09-5	C10H8O2S	D-	192.24
acetic acid, 3-hydroxyheptyl ester	39920-56-4	C9H18O3		174.24
acetic acid, 4-fluorobutyl ester	373-09-1	C6H11FO2		134.15
acetic acid, 5-fluoropentyl ester	334-29-2	C7H13FO2		148.18
acetic acid, acetylmercapto-	1190-93-8	C4H6O3S		134.15
acetic acid, aminooxo-, hydrazide	515-96-8	C2H5N3O2		103.08
acetic acid, anhydride with nitric acid (1:1)	591-09-3	C2H3NO4		105.05
acetic acid, antimony(III) salt	6923-52-0	C6H9O6Sb		298.88
acetic acid, azido-, ethyl ester	637-81-0	C4H7N3O2		129.12
acetic acid, beryllium salt	543-81-7	C4H6BeO4		127.10
acetic acid, bis(2,4-dinitrophenyl)-, ethyl ester	5833-18-1	C16H12N4O10		420.29
acetic acid, bis(4-chlorophenoxy)-	29815-94-9	C14H10Cl2O4	D-	313.14
acetic acid, bis(4-tolyl)-	20809-78-3	C16H16O2		240.30
acetic acid, bromo-, 1-methoxyisopropyl ester	64046-67-9	C6H11BrO3		211.06
acetic acid, bromo-, benzyl ester	5437-45-6	C9H9BrO2		229.08
acetic acid, bromo-, sodium salt	1068-52-6	C2H2BrNaO2		160.93
acetic acid, bromochloro-	5589-96-8	C2H2BrClO2		173.40
acetic acid, butoxy-, sodium salt	56637-93-5	C6H11NaO3		154.14
acetic acid, butylnitrosaminomethyl ester	56986-36-8	C7H14N2O3		174.20
acetic acid, cerium(3+) salt [hydrate]	17829-82-2	C6H9CeO6		317.25
acetic acid, chloro-, 1,1-dimethylethyl ester	107-59-5	C6H11ClO2		150.60
acetic acid, chloro-, 1-methoxyisopropyl ester	64046-46-4	C6H11ClO3		166.60
acetic acid, chloro-, 2-(2-hydroxyethoxy)ethyl ester	52637-01-1	C6H11ClO4	P-	182.60
acetic acid, chloro-, 2,4,5-trichlorophenyl ester	5902-69-2	C8H4Cl4O2	P-	273.93
acetic acid, chloro-, 3-phenylpropyl ester	64046-48-6	C11H13ClO2		212.68
acetic acid, chloro-, 4-isopropylcyclohexyl ester	64046-45-3	C11H19ClO2		218.72
acetic acid, chloro-, benzyl ester	140-18-1	C9H9ClO2		184.62
acetic acid, chloro-, bicyclo[2.2.1]hept-5-en-2ylmethyl ester	28693-00-7	C10H13ClO2		200.66
acetic acid, chloro-, compd. with thiourea	132373-80-9	C3H7ClN2O2S		170.61
acetic acid, chloro-, diester with methyldiethanolamine, hydrochloride	64046-43-1	C9H16Cl3NO4		308.59
acetic acid, chloroacetylmethyl ester	40235-68-5	C5H7ClO3	D-	150.56
acetic acid, chlorodiphenyl-, 2-(diethylamino)ethyl ester, hydrochloride	902-83-0	C20H25Cl2NO2	D-	382.33
acetic acid, chlorooxo-, ethyl ester	4755-77-5	C4H5ClO3		136.53
acetic acid, chlorooxo-, methyl ester	5781-53-3	C3H3ClO3		122.51
acetic acid, cobalt(2+) salt, [tetrahydrate]	6147-53-1	C4H6CoO4		177.02
acetic acid, cobalt(3+) salt	917-69-1	C6H9CoO6		236.06
acetic acid, cyano(ethoxyethylidene)-, ethyl ester	64046-50-0	C9H15NO3		185.22
acetic acid, cyano(phenylazo)-, ethyl ester	15106-65-7	C11H11N3O2	D-	217.23
acetic acid, cyano-, 2-methoxyethyl ester	10258-54-5	C6H9NO3		143.14
acetic acid, cyano-, benzylidenehydrazide	4974-44-1	C10H9N3O	D-	187.20
acetic acid, cyano-, butyl ester	5459-58-5	C7H11NO2		141.17
acetic acid, cyano-, hexyl ester	13361-53-0	C9H15NO2		169.22
acetic acid, cyano-, isobutyl ester	13361-31-4	C7H11NO2		141.17
acetic acid, cyano-, isopropyl ester	13361-30-3	C6H9NO2		127.14
acetic acid, cyano-, methyl ester	105-34-0	C4H5NO2		99.09
acetic acid, cyclohexyl-, 3-(2'-methylpiperidino)propyl ester	64046-51-1	C17H31NO2	D-	281.44
acetic acid, cyclohexylethyl ester	21722-83-8	C10H18O2	fragrances & cosmetics	170.25
acetic acid, di-2-thienyl-	4408-82-6	C10H8O2S2		224.30
acetic acid, dichloro-, anhydride	4124-30-5	C4H2Cl4O3		239.87
acetic acid, dichloro-, sodium salt	2156-56-1	C2HCl2NaO2		150.92
acetic acid, diethoxy-, 2-(4-((3-amino-2,3,6-tridesoxy-alpha-L-lyxo hexopyranosyl)oxy)-1,2,3, 4,6,11-hexahydro-2,5,12-trihydroxy-7-methoxy-6,11-dioxo-2-naphthacenyl)-2-oxoethyl ester, hydrochloride, (2S-cis)	64291-45-8	C33H40ClNO14		710.13
acetic acid, diethylphosphono-, ethyl ester	867-13-0	C8H17O5P		224.19
acetic acid, di-n-heptyl-, ethyl ester	63905-75-9	C18H36O2	D-	284.48
acetic acid, diphenoxy-	729-89-5	C14H12O4	D-	244.25

acetic acid, diphenyl(2-propynyloxy)-, 2-(dimethylamino)ethyl ester, hydrochloride	2765-97-1	C21H24ClNO3	D-	373.88
acetic acid, diphenyl-, 1-methyl-4-piperidyl ester, hydrochloride	1952-14-3	C20H24ClNO2	D-	345.87
acetic acid, diphenyl-, 2-(bis(2-hydroxyethyl)amino)ethyl ester, hydrochloride	1984-87-8	C20H26ClNO4		379.88
acetic acid, diphenyl-, 2-(diethylamino)-1-methylethyl ester, hydrochloride	3213-44-3	C21H28ClNO2	D-	361.91
acetic acid, diphenyl-, 2-(diethylamino)butyl ester, hydrochloride	10503-21-6	C22H30ClNO2	D-	375.94
acetic acid, diphenyl-, 2-(dimethylamino)ethyl ester, hydrochloride	2723-37-7	C18H22ClNO2	D-	319.83
acetic acid, diphenyl-, 2-fluoroethyl ester	4242-33-5	C16H15FO2	P-	258.29
acetic acid, diphenyl-, 3-(2'-methylpiperidino)propyl ester	63905-82-8	C23H29NO2	D-	351.49
acetic acid, diphenyl-, 4-(1,2,6-trimethylpiperidyl)ester, hydrochloride	63905-83-9	C22H28ClNO2	D-	373.92
acetic acid, diphenyl-, 4-(N-butylpiperidyl) ester, hydrochloride	63905-81-7	C23H30ClNO2	D-	387.95
acetic acid, diphenyl-, 4-(N-phenethylpiperidyl) ester, hydrochloride	3685-72-1	C27H30ClNO2	D-	435.99
acetic acid, diphenylethoxy-	7495-45-6	C16H16O3	D-	256.30
acetic acid, diphenylpropoxy-, 1-methyl-4-piperidyl ester, hydrochloride	54556-98-8	C23H30ClNO3	D-	403.95
acetic acid, diphenylthio-, S-(2-(diethylamino)ethyl) ester, hydrochloride	548-68-5	C20H26ClNOS	D-	363.95
acetic acid, dithiodi-, dihydrazide	6854-84-8	C4H10N4O2S2	D-	210.28
acetic acid, dodecyl ester	112-66-3	C14H28O2	fragrances & cosmetics	228.38
acetic acid, ester with dimethyl (2,2,2-trichloro-1-hydroxyethyl)phosphonate	5952-41-0	C4H8Cl3O4P	P-	257.44
acetic acid, ethenyl ester, polymer with 1-ethenyl-2-pyrrolidinone	25086-89-9	C10H15NO3		197.23
acetic acid, fluoro-, (2-chloroethyl) ester	1537-62-8	C4H6ClFO2		140.54
acetic acid, fluoro-, (2-ethylhexyl) ester	331-87-3	C10H19FO2		190.26
acetic acid, fluoro-, (2-fluoroethyl) ester	459-99-4	C4H6F2O2		124.09
acetic acid, fluoro-, 2-ethylpentyl ester	63905-87-3	C9H17FO2	P-	176.23
acetic acid, fluoro-, 2-phenylhydrazide	2343-36-4	C8H9FN2O	P-	168.17
acetic acid, fluoro-, allyl ester	406-23-5	C5H7FO2		118.11
acetic acid, fluoro-, copper(II) salt	20424-95-7	C4H4CuF2O4	P-	217.61
acetic acid, fluoro-, ethyl ester	459-72-3	C4H7FO2		106.10
acetic acid, fluoro-, ethylene ester	372-77-0	C4H5FO2		104.08
acetic acid, fluoro-, isopropyl ester	406-06-4	C5H9FO2		120.12
acetic acid, fluoro-, phenyl ester	404-15-9	C8H7FO2		154.14
acetic acid, fluoro-, propyl ester	10117-11-0	C5H9FO2		120.12
acetic acid, fluorothio-, S-(2-chloroethyl) ester	406-27-9	C4H6ClFOS		156.61
acetic acid, fluorothio-, S-phenyl ester	370-04-7	C8H7FOS		170.20
acetic acid, heptyl ester	112-06-1	C9H18O2	fragrances & cosmetics	158.24
acetic acid, hydroxy (1-oxo-2-propenyl)amino-	6737-24-2	C5H9NO5		163.13
acetic acid, iodo-, 2-hydroxyethyl ester	63906-36-5	C4H7IO3		230.00
acetic acid, iodo-, diester with ethylene glycol	5451-51-4	C6H8I2O4		397.93
acetic acid, iodo-, diester with meso-2,3-butanediol	6305-45-9	C8H12I2O4		425.99
acetic acid, iodo-, diester with methyldiethanolamine, hydroiodide	7250-44-4	C9H16I3NO4		582.94
acetic acid, iodo-, potassium salt	15973-59-8	C2H2IKO2		224.04
acetic acid, iodo-, sodium salt	305-53-3	C2H2INaO2		207.93
acetic acid, iodo-, triester with glycerol	7250-46-6	C9H11I3O6		595.89
acetic acid, iron(2+) salt	3094-87-9	C4H6FeO4		173.93
acetic acid, isocyanato-, ethyl ester	2949-22-6	C5H7NO3		129.11
acetic acid, isothiocyanato-, ethyl ester	24066-82-8	C5H7NO2S		145.18
acetic acid, lithium salt	546-89-4	C2H3LiO2	D-	65.98
acetic acid, manganese(2+) salt, [tetrahydrate]	6156-78-1	C4H6MnO4		173.03
acetic acid, mercapto-, 2-chloroethyl ester	63906-38-7	C4H7ClO2S		154.61
acetic acid, mercapto-, ethyl ester	623-51-8	C4H8O2S		120.17
acetic acid, mercapto-, ethyl ester, S-ester with O,O-diethyl phosphorodithioate	919-54-0	C8H17O4PS2	P-	272.32
acetic acid, mercapto-, ethyl ester, S-ester with O,O-diethyl phosphorothioate	2425-25-4	C8H17O5PS	P-	256.26
acetic acid, mercapto-, ethyl ester, S-ester with O,O-dimethyl phosphorothioate	2088-72-4	C6H13O5PS	P-	228.20
acetic acid, mercapto-, ethyl ester, S-ester with O,O-dimethylphosphorodithioate	1068-13-9	C6H13O4PS2		244.27
acetic acid, mercapto-, monosodium salt	367-51-1	C2H3NaO2S		114.10
acetic acid, mercapto-, tetramethylene ester	10193-95-0	C8H14O4S2		238.32
acetic acid, mercaptophenyl-, 2-fluoroethyl ester, S-ester with O,O-diethyl phosphorodithioate	4681-36-1	C14H20FO4PS2	P-	366.41
acetic acid, mercaptophenyl-, isopropyl ester, S-ester with O,O-dimethyl phosphorodithioate	14211-01-9	C13H19O4PS2	P-	334.39
acetic acid, methoxy-, methyl ester	6290-49-9	C4H8O3		104.10
acetic acid, methylene ester	628-51-3	C5H8O4		132.11

acetic acid, N-(5-(3,5-dibromo-4-oxo-2,5-cyclohexadienylideneamino)-2 hydroxy-3-methyl benzyl)iminodi·	27728-33-2	C18H16Br2N2O 6		516.15
acetic acid, N,N-diethylaminomethyl ester	2037-00-5	C7H15NO2		145.20
acetic acid, naphthyloxy-, methyl ester	1929-87-9	C13H12O3	P-	216.24
acetic acid, nitrilotri-, disodium salt; see also CAS 23255-03-0	15467-20-6	C6H7NNa2O6		235.10
acetic acid, nitrilotri-, trihydrazide	80155-82-4	C6H15N7O3	D-	233.23
acetic acid, nitrilotri-, tripotassium salt	2399-85-1	C6H6K3NO6		305.41
acetic acid, nitrilotri-, trisodium salt	10042-84-9	C6H6NNa3O6		257.08
acetic acid, nitrilotri-, trisodium salt, [monohydrate]	18662-53-8	C6H6NNa3O6		257.08
acetic acid, nitro-, ethyl ester	626-35-7	C4H7NO4	D-	133.10
acetic acid, nitro-, methyl ester	2483-57-0	C3H5NO4	D-	119.08
acetic acid, nonyl ester	143-13-5	C11H22O2	fragrances & cosmetics	186.29
acetic acid, oxo-, methyl ester	922-68-9	C3H4O3		88.06
acetic acid, oxybis(ethylenenitrilo)tetra-	923-73-9	C12H20N2O9		336.30
acetic acid, oxydi-, dibutyl ester	6634-18-0	C12H22O5	P-	246.30
acetic acid, oxydi-, disodium salt	35249-69-5	C4H4Na2O5		178.05
acetic acid, oxydiethylene ester	628-68-2	C8H14O5		190.19
acetic acid, palladium(2+) salt	3375-31-3	C4H6O4Pd		224.49
acetic acid, p-chlorophenyl ester	876-27-7	C8H7ClO2		170.59
acetic acid, pentyl ester (mixed isomers)		C7H14O2		130.19
acetic acid, p-fluorophenoxy-, 2-dimethylaminoethyl ester, hydrochloride	2249-32-3	C12H17ClFNO3	D-	277.72
acetic acid, phenoxy-, 2-chloroethyl ester	946-88-3	C10H11ClO3		214.65
acetic acid, phenoxy-, 2-dimethylaminoethyl ester, hydrochloride	63906-44-5	C12H18ClNO3	D-	259.73
acetic acid, phenoxy-, 3-(2'-methylpiperidino)propyl ester	63906-45-6	C17H25NO3	D-	291.39
acetic acid, phenoxy-, sodium salt	3598-16-1	C8H7NaO3		174.13
acetic acid, phenoxyphenyl-	3117-38-2	C14H12O3	D-	228.25
acetic acid, phenyl-, (2-chloro-1-(chloromethyl)ethylidene)hydrazide	7696-87-9	C11H12Cl2N2O		259.14
acetic acid, phenyl-, 2,2-bis(2-chloroallyl)hydrazide	7696-76-6	C14H16Cl2N2O		299.20
acetic acid, phenyl-, 2-benzylhydrazide	1087-35-0	C15H16N2O	D-	240.31
acetic acid, phenyl-, 2-chloroethyl ester	943-59-9	C10H11ClO2		198.65
acetic acid, phenyl-, 3-(2'-methylpiperidino)propyl ester	63906-46-7	C17H25NO2	D-	275.39
acetic acid, phenyl-, allyl ester	1797-74-6	C11H12O2	fragrances & cosmetics	176.21
acetic acid, phenyl-, alpha-((N-cyclohexyl-N· (phenylacetamido))methyl)benzyl ester	38583-99-2	C30H33NO3		455.60
acetic acid, phenyl-, butyl ester	122-43-0	C12H16O2	fragrances & cosmetics	192.26
acetic acid, phenyl-, sodium salt	114-70-5	C8H7NaO2		158.13
acetic acid, phenyl-p-tolyl-	1882-56-0	C15H14O2		226.27
acetic acid, propylnitrosaminomethyl ester	66017-91-2	C6H12N2O3		160.17
acetic acid, pyrrolidin-1-yl-, methyl ester	22041-18-5	C7H13NO2		143.19
acetic acid, sec-pentyl ester; see also CAS 626-38-0	53496-15-4	C7H14O2	fragrances & cosmetics	130.19
acetic acid, selenocyano-, butyl ester	63906-49-0	C7H11NO2Se	P-	220.13
acetic acid, selenocyano-, potassium salt	63906-50-3	C3H2KNO2Se	P-	202.11
acetic acid, silver(1++) salt	563-63-3	C2H3AgO2		166.91
acetic acid, sodium salt, [trihydrate]	6131-90-4	C2H3NaO2		82.03
acetic acid, sodium salt, mixt. with 3,7-dihydro-3,7-dimethyl-1H-purine-2,6· dione sodium salt	8002-88-8	C9H10N4Na2O 4	D-	284.18
acetic acid, sulfo-	123-43-3	C2H4O5S		140.11
acetic acid, sulfo-, 1-dodecyl ester, sodium salt	1847-58-1	C14H27NaO5S		330.42
acetic acid, thio-, 2-(acetamidophenyl) ester	28045-65-0	C10H11NO2S		209.27
acetic acid, thio-, S-(2-fluoroethyl) ester	462-31-7	C4H7FOS	D-	122.16
acetic acid, thio-, S-(4-bromophenyl) ester	28122-76-1	C8H7BrOS	P-	231.12
acetic acid, thio-, S-(4-fluorobutyl) ester	373-11-5	C6H11FOS	D-	150.21
acetic acid, thio-, S,S'-hexamethylene ester	2678-29-7	C10H18O2S2	P-	234.38
acetic acid, thio-, S-ester with 4-(bis(2-bromoethyl)amino)benzene thiol	2045-16-1	C12H15Br2NOS		381.14
acetic acid, thio-, S-ester with 4-(bis(2-chloroethyl)amino)benzene thiol	1507-07-9	C12H15Cl2NOS		292.23
acetic acid, thio-, S-ester with N-(2-mercaptoethyl)acetamide	1420-88-8	C6H11NO2S	D-	161.22
acetic acid, thiocyanato-, bicyclo[2.2.1]hept-5-en-2-ylmethyl ester	63906-51-4	C11H13NO2S		223.29
acetic acid, thiocyanato-, butyl ester	5345-64-2	C7H11NO2S		173.23
acetic acid, thiocyanato-, cyclohexyl ester	5349-27-9	C9H13NO2S		199.27
acetic acid, thiocyanato-, ethyl ester	5349-28-0	C5H7NO2S		145.18
acetic acid, thiocyanato-, methyl ester	689-77-0	C4H5NO2S		131.15
acetic acid, thiocyanato-, pentyl ester	5439-31-6	C8H13NO2S		187.26
acetic acid, thiocyanato-, propyl ester	5349-21-3	C6H9NO2S		159.21
acetic acid, thiodi-, bis(2-ethylhexyl) ester	24293-43-4	C20H38O4S		374.58

acetic acid, thiodi-, diallyl ester	6303-03-3	C10H14O4S	P-	230.28
acetic acid, thiodi-, dibutyl ester	4121-12-4	C12H22O4S		262.37
acetic acid, trichloro-, 1-methylethyl ester	3974-99-0	C5H7Cl3O2		205.47
acetic acid, trichloro-, 2-(2,4,5-trichlorophenoxy)ethyl ester	25056-70-6	C10H6Cl6O3	P-	386.87
acetic acid, trichloro-, compd. with 1,1-dimethyl-3-phenylurea (1:1)	4482-55-7	C11H13Cl3N2O3	P-	327.59
acetic acid, trifluoro-, 2-phenylhydrazide	34064-31-8	C8H7F3N2O	P-	204.15
acetic acid, trifluoro-, anhydride	407-25-0	C4F6O3		210.03
acetic acid, trifluoro-, sodium salt	2923-18-4	C2F3NaO2		136.00
acetic acid, xylyloxy-, 2-(xylyloxy)ethyl ester	63904-86-9	C20H24O4		328.41
acetimidic acid, methyl ester, hydrochloride	14777-27-6	C3H8ClNO		109.56
acetin, 1,3-di-	102-62-5	C7H12O5		176.17
acetiromate	2260-08-4	C15H09I3O5	D-antilipemic agent	649.94
acetoacetamide, 2-chloro-N,N-diethyl-	15844-87-8	C8H14ClNO2		191.66
acetoacetamide, N-(1,4-dimethylpentyl)-	73622-68-1	C11H21NO2		199.29
acetoacetamide, N-(2-benzothiazolyl)-	4692-94-8	C11H10N2O2S		234.28
acetoacetamide, N-(2-thiazolyl-	705-87-3	C7H8N2O2S		184.22
acetoacetamide, N,N-diethyl-	2235-46-3	C8H15NO2		157.21
acetoacetamide, N,N-dimethyl-	2044-64-6	C6H11NO2		129.16
acetoacetamide, N-ethyl-	10138-46-2	C6H11NO2		129.16
acetoacetanilide	102-01-2	C10H11NO2		177.20
acetoacetanilide, 2'-chloro-	93-70-9	C10H10ClNO2		211.65
acetoacetanilide, 4'-chloro-	101-92-8	C10H10ClNO2		211.65
acetoacetanilide, 4-chloro-	39082-00-3	C10H10ClNO2		211.65
acetoacetic acid, 2-(1-hydroxyamino-2,2,2-trichloroethyl)-, ethyl ester	7500-71-2	C8H12Cl3NO4		292.55
acetoacetic acid, 2-(phenylazo)-, ethyl ester	5462-33-9	C12H14N2O3	D-	234.25
acetoacetic acid, 2-acetyl-, methyl ester	4619-66-3	C7H10O4		158.15
acetoacetic acid, 2-hydroxyethylacrylate ester	21282-96-2	C9H12O5		200.19
acetoacetic acid, 4-chloro-, methyl ester	32807-28-6	C5H7ClO3		150.56
acetoacetic acid, 4-fluoro-, ethyl ester	372-37-2	C6H9FO3		148.13
acetoacetic acid, cyclohexyl ester	6947-02-0	C10H16O3	P-	184.23
acetoacetic acid, ethyl ester, 3-(thiosemicarbazone)	1118-76-9	C7H13N3O2S	D-	203.26
acetoacetic acid, ethyl ester, calcium complex (2:1)	16715-59-6	C6H10O3		130.14
acetoacetonitrile, 2-(4-chlorophenyl)-	5219-07-8	C10H8ClNO		193.63
acetochlor	34256-82-1	C14H20ClNO2	P-herbicide	269.77
acetohexamide	968-81-0	C15H20N2O4S	D-	324.39
acetohydroxamic acid	546-88-3	C2H5NO2	D-enzyme inhibitor [urease], enzyme inhibitor,	75.07
acetohydroxamic acid, (3-chloro-4-propargyloxy)phenyl-	36072-88-5	C11H10ClNO3	D-	239.66
acetohydroxamic acid, (4-pentylthio)phenyl-	63884-96-8	C13H19NO2S	D-	253.36
acetohydroxamic acid, (4-propoxy)phenyl-	13363-00-3	C11H15NO3	D-	209.24
acetohydroxamic acid, (4-tert-pentyl)phenyl-	63884-95-7	C13H19NO2	D-	221.30
acetohydroxamic acid, 2-(3-bromo-4-butoxyphenyl)-	15560-64-2	C12H16BrNO3	D-	302.17
acetohydroxamic acid, 2-(3-chloro-4-isopentyloxy)phenyl-	15560-63-1	C13H18ClNO3	D-	271.74
acetohydroxamic acid, 2-(3-chloro-4-pentyloxy)phenyl-	23142-41-8	C13H18ClNO3	D-	271.74
acetohydroxamic acid, 2-(3-chloro-4-propoxyphenyl)-	23142-40-7	C11H14ClNO3	D-	243.69
acetohydroxamic acid, 2-(4-(2-propynyloxy)phenyl)-	23142-43-0	C11H11NO3	D-	205.21
acetohydroxamic acid, 2-(4-(allyloxy)phenyl)-	14794-61-7	C11H13NO3	D-	207.23
acetohydroxamic acid, 2-(4-(butylthio)-3-tolyl)-	15560-07-3	C13H19NO2S	D-	253.36
acetohydroxamic acid, 2-(4-(isobutylthio)-3-tolyl)-	15560-08-4	C13H19NO2S	D-	253.36
acetohydroxamic acid, 2-(4-butoxy-3-chlorophenyl)-	15560-60-8	C12H16ClNO3	D-	257.72
acetohydroxamic acid, 2-(4-butoxy-3-ethylphenyl)-	63884-94-6	C14H21NO3	D-	251.33
acetohydroxamic acid, 2-(4-butoxy-3-fluorophenyl)-	15560-65-3	C12H16FNO3	D-	241.26
acetohydroxamic acid, 2-(4-butoxy-3-methoxyphenyl)-	15560-61-9	C13H19NO4	D-	253.30
acetohydroxamic acid, 2-(4-butoxy-3-tolyl)-	2338-01-4	C13H19NO3	D-	237.30
acetohydroxamic acid, 2-(4-butylthio)phenyl-	2385-93-5	C12H17NO2S	D-	239.34
acetohydroxamic acid, 2-(4-isobutylphenyl)-	3347-48-6	C12H17NO2	D-	207.27
acetohydroxamic acid, 2-(4-propoxy-3-tolyl)-	23142-39-4	C12H17NO3	D-	223.27
acetohydroxamic acid, 2-(4-tert-butylphenyl)-	3289-00-7	C12H17NO2	D-	207.27
acetohydroxamic acid, fluoren-2-yl-O-glucuronide	2495-54-7	C21H21NO9		431.40
acetohydroxamic acid, N-(2-naphthyl)-	2508-23-8	C12H11NO2		201.22
acetohydroxamic acid, N-(4-chlorophenyl)-	1503-91-9	C8H8ClNO2		185.61
acetohydroxamic acid, N-(4-ethoxyphenyl)-	19315-64-1	C10H13NO3		195.22
acetohydroxamic acid, N-(4-phenethyl)phenyl-	33384-03-1	C16H17NO2		255.32

acetohydroxamic acid, N-(4-quinolyl)-	63040-20-0	C11H10N2O2		202.21
acetohydroxamic acid, N-(4-styrylphenyl)-	18559-95-0	C16H15NO2		253.30
acetohydroxamic acid, N-(7-fluorofluoren-2-yl)-	2508-18-1	C15H12FNO2		257.26
acetohydroxamic acid, N-(7-hydroxyfluoren-2-yl)-	14461-87-1	C15H13NO3		255.27
acetohydroxamic acid, N-fluoren-1-yl-	22251-01-0	C15H13NO2		239.27
acetohydroxamic acid, N-fluoren-2-yl-, cobalt(II) complex	14751-87-2	C30H24CoN2O4		535.46
acetohydroxamic acid, N-fluoren-2-yl-, copper(II) complex	14751-90-7	C30H24CuN2O4		540.07
acetohydroxamic acid, N-fluoren-2-yl-, iron(III) complex	63904-81-4	C45H36FeN3O6		770.64
acetohydroxamic acid, N-fluoren-2-yl-, manganese(II) complex	14751-74-7	C30H24MnN2O4		531.47
acetohydroxamic acid, N-fluoren-2-yl-, nickel(II) complex	14751-76-9	C30H24N2NiO4		535.24
acetohydroxamic acid, N-fluoren-2-yl-, potassium salt	6023-26-3	C15H12KNO2		277.36
acetohydroxamic acid, N-fluoren-2-yl-, zinc complex	14881-92-6	C30H24N2O4Zn		541.90
acetohydroxamic acid, N-fluoren-3-yl-	22225-32-7	C15H13NO2		239.27
acetohydroxamic acid, N-methyl-	13115-24-7	C3H7NO2		89.09
acetohydroxamic acid, trans-N-(4-styrylphenyl)-	843-23-2	C16H15NO2		253.30
acetohydroxamic acid, trans-N-(4-styrylphenyl)-, copper(2+) complex	63021-62-5	C32H28CuN2O4		568.13
acetomycin	510-18-9	C10H14O5	D-; natural product	214.22
acetone	67-64-1	C3H6O		58.08
acetone azine	627-70-3	C6H12N2		112.17
acetone cyanohydrin; alpha-hydroxyisobutyronitrile	75-86-5	C4H7NO		85.11
acetone oxime	127-06-0	C3H7NO		73.09
acetone semicarbazone	110-20-3	C4H9N3O		115.13
acetone thiosemicarbazone	1752-30-3	C4H9N3S		131.20
acetone, 4-phenyl-3-thiosemicarbazone	14673-56-4	C10H13N3S	P-	207.30
acetone, diazo-	2684-62-0	C3H4N2O		84.08
acetone, diethyl acetal	126-84-1	C7H16O2		132.20
acetone[4-(5-nitro-2-furyl)-2-thiazolyl] hydrazone	18523-69-8	C10H10N4O3S		266.27
acetonitrile	75-05-8	C2H3N		41.05
acetonitrile, (2,5-xylyl)-	16213-85-7	C10H11N		145.20
acetonitrile, (2-acetylanilino)-	88203-04-7	C10H10N2O	D-	174.20
acetonitrile, (2-nitrophenyl)-	610-66-2	C8H6N2O2		162.15
acetonitrile, (3,4,5-trimethoxyphenyl)-	13338-63-1	C11H13NO3		207.23
acetonitrile, (3,4-dimethoxyphenyl)(dimethylamino)-	37672-97-2	C12H16N2O2		220.27
acetonitrile, (3-nitrophenyl)-	621-50-1	C8H6N2O2		162.15
acetonitrile, (3-phenoxyphenyl)-	51632-29-2	C14H11NO	P-	209.25
acetonitrile, (4-aminophenyl)(4-fluorophenyl)-, hydrochloride	73663-75-9	C14H12ClFN2		262.71
acetonitrile, (4-aminophenyl)(4-tolyl)-, hydrochloride	73663-77-1	C15H15ClN2		258.75
acetonitrile, (diethylamino)-	3010-02-4	C6H12N2		112.18
acetonitrile, (diethylamino)-, hydrochloride	63884-98-0	C6H13ClN2		148.64
acetonitrile, (diethylamino)phenyl-	5097-99-4	C12H16N2		188.27
acetonitrile, (dimethylamino)-	926-64-7	C4H8N2		84.12
acetonitrile, (dimethylamino)phenyl-	827-36-1	C10H12N2		160.22
acetonitrile, (ethylenedinitrilo)tetra-	5766-67-6	C10H12N6		216.25
acetonitrile, (phenylthio)-	5219-61-4	C8H7NS		149.21
acetonitrile, (purin-6-ylthio)-	5443-91-4	C7H5N5S	D-	191.22
acetonitrile, 1,3-phenylenedi-	626-22-2	C10H8N2		156.19
acetonitrile, 2-(1-butoxyethoxy)-	63884-97-9	C8H15NO		141.21
acetonitrile, 2-(1-ethoxyethoxy)-2-propenyl-	63884-99-1	C9H15NO2		169.22
acetonitrile, 2-(2-(N-methylanilino)acetyl)-2-phenyl-	73663-78-2	C17H16N2O		264.33
acetonitrile, 2-(4-chlorophenyl)-2-formyl-	62538-21-0	C9H6ClNO		179.61
acetonitrile, 2-(5-fluoro-2-nitrophenyl)-	3456-75-5	C8H5FN2O2		180.14
acetonitrile, 2(N-methyl-N-nitroso)amino-	3684-97-7	C3H5N3O		99.09
acetonitrile, 2,2'-(N-nitrosoimino)di-	16339-18-7	C4H4N4O		124.10
acetonitrile, 2,2',2''-nitrilotris-	7327-60-8	C6H6N4		134.14
acetonitrile, 2,2'-iminobis-	628-87-5	C4H5N3		95.10
acetonitrile, 2-acetyl-2-phenyl-	4468-48-8	C10H9NO		159.19
acetonitrile, 2-anisidino-	28354-25-8	C9H10N2O	D-	162.19
acetonitrile, 2-phenyl-2-piperidino-	5766-79-0	C13H16N2		200.28
acetonitrile, 2-toluidino-	16728-83-9	C9H10N2		146.19

acetonitrile, 2-tolyl-	22364-68-7	C9H9N		131.18
acetonitrile, 3,4-dimethoxyphenyl-	93-17-4	C10H11NO2		177.20
acetonitrile, 3-toluidino-	28354-22-5	C9H10N2		146.19
acetonitrile, aminophenyl-, hydrochloride	53641-60-4	C8H9ClN2		168.63
acetonitrile, benzoylphenyl-	5415-07-6	C15H11NO		221.26
acetonitrile, fluoro-	503-20-8	C2H2FN	D-	59.04
acetonitrile, morpholinocarbonyl-	15029-32-0	C7H10N2O2		154.17
acetonitrile, phenylamino-	3009-97-0	C8H8N2		132.17
acetophenazine	2751-68-0	C23H29N3O2S	D-antipsychotic agent, phenothiazine	411.57
acetophenazine maleate; ketone, 10-(3-(4-(2-hydroxyethyl)-1 piperazinyl)propyl)phenothiazin-2-yl methyl, dimaleate	5714-00-1	C27H33N3O6S		527.64
acetophenone	98-86-2	C8H8O	fragrance component	120.15
acetophenone, 2'-((2-hydroxy-3-(4-(2-methoxyphenyl)piperazinyl))propoxy)-	63990-74-9	C22H28N2O4	D-	384.48
acetophenone, 2'-((2-hydroxy-3-(4-(2-methoxyphenyl)piperazinyl))propoxy)- acetate	63990-76-1	C24H30N2O5	D-	426.51
acetophenone, 2'-((2-hydroxy-3-(4-(2-methoxyphenyl)piperazinyl))propoxy)- dihydrochloride	63990-78-3	C22H30Cl2N2O 4	D-	457.40
acetophenone, 2'-((2-hydroxy-3-(4-(3-methoxyphenyl)piperazinyl))propoxy)- dihydrochloride	63990-77-2	C22H30Cl2N2O 4	D-	457.40
acetophenone, 2'-((2-hydroxy-3-(4-(4-o-xylyl)piperazinyl))propoxy)- dihydrochloride, acetate	63990-55-6	C25H34Cl2N2O 4	D-	497.46
acetophenone, 2'-((2-hydroxy-3-(4-(alpha,alpha,alpha-trifluoro-3 tolyl)piperazinyl)) propoxy)-	63990-53-4	C22H25F3N2O3	D-	422.45
acetophenone, 2'-((2-hydroxy-3-(4-hydroxy-4-phenylpiperidino))propoxy)- hydrochloride	63990-73-8	C22H28ClNO4	D-	405.92
acetophenone, 2'-((2-hydroxy-3-(4-methylpiperazinyl))propoxy)-, dihydrochloride	63990-80-7	C16H26Cl2N2O 3	D-	365.30
acetophenone, 2'-((2-hydroxy-3-(4-phenylpiperazinyl))propoxy)-	63990-85-2	C21H26N2O3	D-	354.45
acetophenone, 2'-((2-hydroxy-3-(4-phenylpiperazinyl))propoxy)-, dihydrochloride, acetate	63990-86-3	C23H30Cl2N2O 4	D-	469.41
acetophenone, 2'-((3-(4-(2-chlorophenyl)piperazinyl)-2-hydroxy)propoxy)-	63990-66-9	C21H25ClN2O3	D-	388.89
acetophenone, 2'-((3-diisopropylamino-2-hydroxy)propoxy)-, hydrochloride	63990-69-2	C17H28ClNO3	D-	329.87
acetophenone, 2-((4-methyl-1-piperazinyl)imino)-, hydrochloride	25561-46-0	C13H18ClN3O		267.76
acetophenone, 2-((4-methyl-1-piperazinyl)imino)-4'-nitro-, hydrochloride	25561-57-3	C13H17ClN4O3		312.76
acetophenone, 2-((4-nitrophenyl)thio)-	33046-48-9	C14H11NO3S		273.31
acetophenone, 2-(1-pyrrolidinylimino)-	24342-45-8	C12H14N2O	D-	202.26
acetophenone, 2'-(2,3-dihydroxypropoxy)-	1939-70-4	C11H14O4	D-	210.23
acetophenone, 2-(6-(beta-hydroxyphenethyl)-1-methyl-2-piperidyl)-, hydrochloride	63990-84-1	C22H28ClNO2	D-	373.92
acetophenone, 2-(diethylamino)-2-phenyl-, hydrochloride	6275-12-3	C18H22ClNO	D-	303.83
acetophenone, 2-(methylsulfonyl)-	3708-04-1	C9H10O3S		198.24
acetophenone, 2-(morpholinoimino)-	24346-22-3	C12H14N2O2	D-	218.26
acetophenone, 2-(morpholinoimino)-4'-nitro-	24342-46-9	C12H13N3O4	D-	263.25
acetophenone, 2-(morpholinoimino)-4'-phenoxy-	25561-44-8	C18H18N2O3		310.35
acetophenone, 2-(morpholinoimino)-4'-phenyl-	25561-43-7	C18H18N2O2		294.35
acetophenone, 2'-(pentyloxy)-	7191-39-1	C13H18O2	D-	206.28
acetophenone, 2-(phenethylamino)-2-phenyl-, hydrochloride	6312-35-2	C22H22ClNO	D-	351.88
acetophenone, 2-(piperidinoimino)-	25555-27-5	C13H16N2O		216.28
acetophenone, 2-(pyrrolidinyl)-2',4',6'-trimethyl-, hydrochloride		C15H22ClNO		267.80
acetophenone, 2-(triphenylphosphoranylidene)-	859-65-4	C26H21OP		380.43
acetophenone, 2,2''-(1-methyl-2,6-piperidinediyl)di-, hydrochloride	6168-88-3	C22H26ClNO2		371.91
acetophenone, 2',2'''-(2-hydroxytrimethylenedioxy)bis(6-hydroxy-	16150-44-0	C19H20O7	D-	360.36
acetophenone, 2,2,4'-tribromo-	13195-79-4	C8H5Br3O		356.85
acetophenone, 2,2-dichloro-	2648-61-5	C8H6Cl2O		189.04
acetophenone, 2,4'-dihydroxy-3'-methoxy-	18256-48-9	C9H10O4	D-	182.17
acetophenone, 2',6'-dimethoxy-	2040-04-2	C10H12O3		180.20
acetophenone, 2-amino-, hydrochloride	5468-37-1	C8H10ClNO	D-	171.63
acetophenone, 2-amino-3',4'-dihydroxy-	499-61-6	C8H9NO3	D-	167.16
acetophenone, 2'-amino-3'-hydroxy-	4502-10-7	C8H9NO2		151.16
acetophenone, 2-amino-4'-bromo-, hydrochloride	5467-72-1	C8H9BrClNO	D-	250.53
acetophenone, 2-amino-4'-chloro-, hydrochloride	5467-71-0	C8H9Cl2NO	D-	206.07
acetophenone, 2-bromo-4'-hydroxy-	2491-38-5	C8H7BrO2		215.05
acetophenone, 2-chloro-, 2,4-dinitrophenylhydrazone	38293-71-9	C14H11ClN4O4		334.72
acetophenone, 2-chloro-3-nitro-	99-47-8	C8H6ClNO3		199.59
acetophenone, 2-chloro-4'-fluoro-	456-04-2	C8H6ClFO		172.59
acetophenone, 2-diazo-	3282-32-4	C8H6N2O		146.15

acetophenone, 2-fluoro-	450-95-3	C8H7FO		138.14
acetophenone, 2-methoxy-2-phenyl-	3524-62-7	C15H14O2	D-	226.27
acetophenone, 2-nitrilo-3',4',5'-trimethoxy-	5955-75-9	C11H11NO4	D-	221.21
acetophenone, 2-phenyl-2-piperidino-, hydrochloride	6281-83-0	C19H22ClNO	D-	315.84
acetophenone, 2-piperidino-, hydrobromide	31806-84-5	C13H18BrNO	D-	284.20
acetophenone, 3'-((2-hydroxy-3-(4-(2-methoxyphenyl)piperazinyl))propoxy)-	63990-75-0	C22H28N2O4	D-	384.48
acetophenone, 3'-((2-hydroxy-3-(4-(alpha,alpha,alpha-trifluoro-3 tolyl)piperazinyl)) propoxy)-, dihydrochloride	63990-54-5	C22H27Cl2F3N 2O3	D-	495.37
acetophenone, 3'-((2-hydroxy-3-(4-hydroxy-4-phenylpiperidino))propoxy)-	63990-72-7	C22H27NO4	D-	369.46
acetophenone, 3'-((2-hydroxy-3-(4-methylpiperazinyl))propoxy)-, dihydrochloride	63990-81-8	C16H26Cl2N2O 3	D-	365.30
acetophenone, 3'-((2-hydroxy-3-(4-phenylpiperazinyl))propoxy)-	42585-59-1	C21H26N2O3	D-	354.45
acetophenone, 3'-((2-hydroxy-3-(4-phenylpiperazinyl))propoxy)-, hydrochloride, oxime	63990-87-4	C21H28ClN3O3	D-	405.93
acetophenone, 3'-((2-hydroxy-3-(4-tolylpiperazinyl))propoxy)-	63990-52-3	C22H28N2O3	D-	368.48
acetophenone, 3'-((2-hydroxy-3-morpholino)propoxy)-	63990-82-9	C15H21NO4	D-	279.34
acetophenone, 3'-((2-hydroxy-3-phenethylamino)propoxy)-, hydrochloride	63990-83-0	C19H24ClNO3	D-	349.86
acetophenone, 3'-((2-hydroxy-3-piperidino)propoxy)-	63990-51-2	C16H23NO3	D-	277.36
acetophenone, 3'-((3-(4-(3,4-dimethoxyphenyl)piperazinyl)-2 hydroxy)propoxy)-, dihydrochloride	63990-71-6	C23H32Cl2N2O 5	D-	487.42
acetophenone, 3'-((3-diisopropylamino-2-hydroxy)propoxy)-, hydrochloride	63990-70-5	C17H28ClNO3	D-	329.87
acetophenone, 3,4,5-trihydroxy-	33709-29-4	C8H8O4	D-	168.15
acetophenone, 3',4'-dihydroxy-2-(methylamino)-, hydrochloride	62-13-5	C9H12ClNO3	D-	217.65
acetophenone, 3',4'-dihydroxy-2-(methylamino)-2'-nitroso-	65561-71-9	C9H10N2O4		210.19
acetophenone, 3',5'-dibromo-2',4',6'-trihydroxy-	63990-67-0	C8H6Br2O4		325.95
acetophenone, 3',5'-dinitro-4'-(di-n-propylamino)-	52129-71-2	C14H19N3O5	P-	309.32
acetophenone, 3-hydroxymethylamino-, hydrochloride	63990-79-4	C9H12ClNO2	D-	201.65
acetophenone, 3'-methoxy-4'-(4-(4-phenyl-1-piperazinyl)butoxy)-, monohydrochloride	3439-67-6	C23H31ClN2O3		418.96
acetophenone, 3'-phenoxy-	32852-92-9	C14H12O2		212.25
acetophenone, 4'-(1,4-dihydro-2-mercapto-4,4,6-trimethyl)pyrimidinyl-	63990-68-1	C15H18N2OS		274.39
acetophenone, 4-(2,4-diamino-5-pyrimidinylmethyl)-2,6-dimethoxy-	55687-76-8	C15H18N4O3	D-	302.33
acetophenone, 4'-(2-hydroxy-3-(4-phenylpiperazinyl)propoxy)-	63990-49-8	C21H26N2O3	D-	354.45
acetophenone, 4'-(2-hydroxy-3-(4-phenylpiperazinyl)propoxy)-3'-methyl-	63990-50-1	C22H28N2O3	D-	368.48
acetophenone, 4'-(3,3-dimethyl-1-triazeno)-	52416-18-9	C10H13N3O		191.23
acetophenone, 4'-(4-methyl-1-piperazinyl)-	26586-55-0	C13H18N2O		218.30
acetophenone, 4'-(allyloxy)-	2079-53-0	C11H12O2	D-	176.21
acetophenone, 4'-(benzyloxy)-3'-methoxy-	1835-11-6	C16H16O3		256.30
acetophenone, 4',4'''-ethylenedi-	793-06-6	C18H18O2		266.34
acetophenone, 4',4'''-oxydi-	2615-11-4	C16H14O3		254.28
acetophenone, 4'-bromo-2-(4-chlorobenzylidene)-	6332-22-5	C15H10BrClO		321.61
acetophenone, 4'-chloro-, oxime	1956-39-4	C8H8ClNO	D-	169.61
acetophenone, 4'-chloro-, thiosemicarbazone	7651-47-0	C9H10ClN3S		227.72
acetophenone, 4'-chloro-2-((4-methyl-1-piperazinyl)imino)-, hydrochloride	25561-56-2	C13H17Cl2N3O	D-	302.20
acetophenone, 4'-chloro-2-(1-pyrrolidinylimino)-	25555-22-0	C12H13ClN2O	D-	236.70
acetophenone, 4'-chloro-2-(morpholinoimino)-	25561-41-5	C12H13ClN2O2	D-	252.70
acetophenone, 4'-chloro-2-(piperidinoimino)-	25555-30-0	C13H15ClN2O		250.73
acetophenone, 4'-ethyl-, oxime	2089-32-9	C10H13NO	D-	163.22
acetophenone, 4'-fluoro-, oxime	329-79-3	C8H8FNO	D-	153.16
acetophenone, 4'-hydroxy-2-(methylamino)-	21213-89-8	C9H11NO2		165.19
acetophenone, 4'-methoxy-, oxime	2475-92-5	C9H11NO2	D-	165.19
acetophenone, 4'-methoxy-2-((4-methyl-1-piperazinyl)imino)-, hydrochloride	25561-55-1	C14H20ClN3O2	D-	297.79
acetophenone, 4'-methoxy-2-(1-pyrrolidinylimino)-	25555-21-9	C13H16N2O2		232.28
acetophenone, 4'-methoxy-2-(morpholinoimino)-	25561-40-4	C13H16N2O3		248.28
acetophenone, 4'-methoxy-2-(piperidinoimino)-	25555-29-7	C14H18N2O2		246.31
acetophenone, 4'-methoxy-3'-methyl-	10024-90-5	C10H12O2	P-	164.20
acetophenone, 4'-methyl-, oxime	2089-33-0	C9H11NO	D-	149.19
acetophenone, 4'-methyl-2-((4-methyl-1-piperazinyl)imino)-	25561-47-1	C14H19N3O		245.33
acetophenone, 4'-methyl-2-(1-pyrrolidinylimino)-	25555-20-8	C13H16N2O		216.28
acetophenone, 4'-methyl-2-(morpholinoimino)-	25561-39-1	C13H16N2O2		232.28
acetophenone, 4'-methyl-2-(piperidinoimino)-	25555-28-6	C14H18N2O		230.31
acetophenone, 4'-morpholino-	39910-98-0	C12H15NO2		205.26
acetophenone, 4'-nitro-2-(1-pyrrolidinylimino)-	25555-23-1	C12H13N3O3	D-	247.25
acetophenone, 4'-nitro-2-(piperidinoimino)-	25561-34-6	C13H15N3O3		261.28

acetophenone, 4'-nitro-2-(triphenylphosphoranylidene)-	1439-43-6	C26H20NO3P		425.42
acetophenone, 4'-phenoxy-2-(1-pyrrolidinylimino)-	25555-25-3	C18H18N2O2		294.35
acetophenone, 4'-phenyl-2-(piperidinoimino)-	25561-35-7	C19H20N2O		292.38
acetophenone, 4'-phenylthio-2-(piperidinoimino)-	25561-37-9	C19H20N2OS		324.45
acetophenone, alpha-chloro-alpha-phenyl-	447-31-4	C14H11ClO		230.69
acetophenone, ar-styryl-	1322-90-3	C16H14O		222.29
acetophenone, dimethylhydrazone	13466-32-5	C10H14N2		162.24
acetophenone, oxime	613-91-2	C8H9NO	D-	135.17
acetophenone, p-acetamido-, 1-thiosemicarbazone	7441-55-6	C11H14N4OS		250.32
acetophenone, semicarbazone	2492-30-0	C9H11N3O		177.21
acetoprole; 1-[5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-(methylsulfinyl)-1H-pyrazol-3-yl]ethanone	209861-58-5	C13H10Cl2F3N3O2S	P-acaricide, insecticide, nematocide	400.21
acetorphine	25333-77-1	C27H35NO5	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	453.58
acetosyringone	2478-38-8	C10H12O4		196.20
acetoxytributylgermane	1112-65-8	C14H30GeO2		302.98
Ace-Trp-Gly-Phe-NH2	132766-16-6	C24H27N5O4		449.51
Ace-Trp-Val-NH2	132765-86-7	C18H24N4O3		344.41
acetryptine	3551-18-6	C12H14N2O	D-antihypertensive	202.26
acetyl bromide	506-96-7	C2H3BrO	corrosive for skin	122.95
acetyl carene; ethanone, 1-(4,7,7-trimethylbicyclo[4.1.0]hept-4-en-3-yl)-	3608-11-5	C12H18O	fragrances & cosmetics	178.27
acetyl chloride, (4-pyridinylthio)-, hydrochloride	27230-51-9	C7H7Cl2NOS		224.10
acetyl chloride, (chlorosulfonyl)-	4025-77-8	C2H2Cl2O3S		177.01
acetyl chloride, 2,4-di-2-amylphenoxy-	63990-57-8	C18H27ClO2		310.86
acetyl chloride, chlorodiphenyl-	2902-98-9	C14H10Cl2O		265.14
acetyl chloride, dichlorophosphono-	34164-06-2	C2H2Cl3O2P		195.37
acetyl chloride, diphenyl-	1871-76-7	C14H11ClO		230.69
acetyl chloride, fluoro-	359-06-8	C2H2ClFO		96.49
acetyl chloride, trifluoro-	354-32-5	C2ClF3O		132.47
acetyl cyanide; pyruvonitrile	631-57-2	C3H3NO		69.06
acetyl fluoride	557-99-3	C2H3FO		62.04
acetyl fluoride, fluoro-	1514-42-7	C2H2F2O		80.03
acetyl fluoride, trichloro-	354-13-2	C2Cl3FO		165.38
acetyl isocyanate, chloro-	4461-30-7	C3H2ClNO2		119.51
acetyl isocyanate, trichloro-	3019-71-4	C3Cl3NO2		188.40
acetyl peroxide	110-22-5	C4H6O4		118.09
acetyl tributyl citrate	77-90-7	C20H34O8	F-inert ingredient for food use	402.48
acetyl-alpha-methylfentanyl	101860-00-8	C22H28N2O	D-; on Schedule I of CDSA (Canada)	336.48
acetylcedrene; ethanone, 1-((3R,3aS,7R,8aS)-2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl)-	32388-55-9	C17H26O		246.39
acetylchloride	75-36-5	C2H3ClO		78.50
acetylcholine [anion not specified]	51-84-3	C7H16NO3	D-vasodilator	162.21
acetylcholine chloride	60-31-1	C7H16ClNO2	D-cardiac depressant, cholinergic, miotic, vasodilator [peripheral]	181.66
acetylcyclohexane	823-76-7	C8H14O		126.20
acetylcysteine	616-91-1	C5H8NO3S	D-mucolytic agent	162.19
acetyldigitoxin	1111-39-3	C43H67O14	D-; natural product	807.99
acetyldihydrocodeine	3861-72-1	C20H25NO4	D-; on Schedule I of CDSA (Canada)	343.42
acetylene	74-86-2	C2H2		26.04
acetylene, bis(2-methoxyethylmercuri)-	63990-59-0	C8H14Hg2O2		543.38
acetylenedicarbonitrile	1071-98-3	C4N2		76.06
acetylenedicarboxamide	543-21-5	C4H4N2O2	D-	112.09
acetylenedicarboxylic acid, monopotassium salt	928-04-1	C4HKO4	D-	152.15
acetylleucine	99-15-0	C8H15NO3	D-	173.21
acetylmethadol	509-74-0	C23H31NO2	D-analgesic [narcotic], opioid narcotic; Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	353.51
acetylthiobenzene; S-phenyl thioacatate	934-87-2	C8H8OS		152.21
acetylthiocholine bromide	25025-59-6	C7H16BrNOS		242.18
acetylurea	591-07-1	C3H6N2O2		102.09
Acetyl-YVAD aldehyde; Ac-Tyr-Val-Ala-Asp-CHO	143313-51-3	C23H32N4O8	D-cysteine proteinase inhibitor	492.53
Ace-Tyr-Phe-NH2	52329-50-7	C20H23N3O4		369.42

Ace-Val-Gly-NH2	132766-03-1	C9H17N3O3		215.25
acevaltrate	25161-41-5	C24H32O10	D-psychotropic drug	480.51
acexamic acid	57-08-9	C16H26CaN2O6	D-anti-inflammatory agent (non-steroidal), anti-ulcer agent, antifibrinolytic agent	382.47
acibenzolar-S-methyl; 1,2,3-benzothiadiazole-7-thiocarboxylic acid S-methyl ester; CGa 245704	135158-54-2	C8H6N2OS2	P-fungicide	210.28
Acid Black 1; CI 20470; Naphthalene Black 10B; 2,7-naphthalenedisulfonic acid, 4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-(phenylazo)-, disodium salt	1064-48-8	C22H14N6Na2O9S2	dye	616.49
Acid Black 194	61931-02-0	unavailable	dye	unavailable
Acid Black 210; CI 300825	99576-15-5	unavailable	dye	unavailable
Acid Black 234; CI 30027	157577-99-6	unavailable	dye	unavailable
Acid Black 24; CI 26370	3071-73-6	C36H23N5Na2O6S2	dye	731.72
Acid Black 26; CI 27070	6262-07-3	C32H21N5Na2O7S2	dye	697.66
Acid Black 48; CI 65005; [number and positions of sulfonate moieties unstated]	1328-24-1	C28H15N3Na2O10S2	dye; dermal contact allergen	663.55
Acid Black 52; CI 15711	5610-64-0	C60H30Cr2N9Na3O21S3	dye	1482.10
Acid Black 60 chromium(III) salt (2:1)	12218-95-0	C38H33CrN8O10S2	dye	877.85
Acid Black 63; CI 12195; chromate(1-), bis(1-((2-hydroxy-4-nitrophenyl)azo)-2-naphthalenolato(2-))-, hydrogen	32517-36-5	unavailable	dye	unavailable
Acid Blue 113; CI 26360 [CAS for free acid]	3351-05-1	C32H21N5Na2O6S2	dye	681.66
Acid Blue 120 disodium salt	3529-01-9	C33H23N5Na2O6S2	dye	695.68
Acid Blue 129; CI 62059; 2-anthracenesulfonic acid, 1-amino-9,10-dihydro-9,10-dioxo-4-(2,4,6-trimethylanilino)-, monosodium salt	6397-02-0	C23H19N2NaO5S	dye	458.47
Acid Blue 138, position of sulfoxy group on phenylring unknown	1324-53-4	C32H36N2Na2O8S2	dye	686.75
Acid Blue 158; CI 14880	6370-08-7	C20H11CrN2Na2O9S2	dye	585.42
Acid Blue 159 monosodium chromium(III) salt [trihydrate]		C16H8CrN2NaO8S2	dye	495.36
Acid Blue 193; CI 15707	12392-64-2	C40H23CrN4Na2O10S2	dye	881.75
Acid Blue 225		C26H24ClN3O6S	dye	542.01
Acid Blue 25; CI 62055; 1-amino-9,10-dihydro-9,10-dioxo-4-(phenylamino)-2-anthracenesulfonic acid monosodium	6408-78-2	C20H13N2NaO5S	dye	416.39
Acid Blue 27; CI 61530	6408-51-1	C22H17N2NaO5S	dye	444.44
Acid Blue 35	1324-61-4	C38H36N2Na2O8S2	dye	758.82
Acid Blue 40; CI 62125	6424-85-7	C22H16N3NaO6S	dye	473.44
Acid Blue 41	2666-17-3	C23H18N3NaO6S	dye	487.47
Acid Blue 43	2150-60-9	C14H9N2NaO7S	dye	372.29
Acid Blue 45; CI 63010	2861-02-1	C14H8N2Na2O10S2	dye	474.32
Acid Blue 47	4403-89-8	C22H17N2NaO5S	dye	444.44
Acid Blue 51	6424-88-0	C23H17N2NaO7S	dye	488.45
Acid Blue 5-Ca; CI 42052; benzenemethanaminium, N-ethyl-N-[4-[[4-[ethyl(phenylmethyl)amino]phenyl](5- hydroxy-2,4-disulfophenyl)methylene]-2,5-cyclohexadien-1-ylidene]-, hydroxide, inner salt, calcium salt(2:1)	3374-30-9	C74H70CaN4O14S4	dye	1407.72
Acid Blue 62; CI 62045	4368-56-3	C20H19N2NaO5S	dye	422.43
Acid Blue 7; CI 42080; benzenemethanaminium, N-(4-((2,4-disulfophenyl)(4-(ethyl(phenylmethyl)amino)phenyl)methylene)-2,5-cyclohexadien-1-ylidene)-N-ethyl-, hydroxide, inner salt, sodium salt	3486-30-4	C37H35N2NaO6S2	dye	690.81
Acid Blue 74; Indigo Carmine; FD&C Blue no. 2	860-22-0	C16H8N2Na2O8S2	dye	466.35
Acid Blue 78; CI 62105	6424-75-5	C21H14BrN2NaO5S	dye	509.31
Acid Blue 80	4474-24-2	C32H28N2Na2O8S2	dye	678.69
Acid Blue 81-bromine compound; CI 64510; same CAS also for chlorine compd.	8005-76-3	C28H20Br2N4Na2O8S2	dye	810.41
Acid Blue 9 diammonium salt	2650-18-2	C37H42N4O9S3	dye	782.95

Acid Blue 9; Erioglaucine; FD&C Blue no. 1; Food Blue 2; CI 42090; [CAS for diammonium salt: 2650-18-2]	3844-45-9	C37H34N2Na2O9S3	dye	792.86
Acid Blue 92; Anazolene Sodium; CI 13390	3861-73-2	C26H16N3Na3O10S3	dye	695.59
Acid Blue Dimer	6408-47-5	C40H24N4Na2O10S2	dye	830.76
Acid Brown 14; CI 20195	5850-16-8	C26H16N4Na2O8S2	dye	622.54
Acid Brown 248 disodium salt	12239-00-8	C24H18N6Na2O12S3	dye	724.61
Acid Brown 27, position of sulfonate group on naphthyl ring unknown	1324-45-4	C32H19N2NaO6S	dye	582.57
Acid Brown 349	72827-73-7	unavailable	dye	unavailable
Acid Green 1; 10020	19381-50-1	C30H15FeN3Na3O15S3	dye	878.46
Acid Green 16	12768-78-4	C27H25ClN2Na2O6S2	dye	619.07
Acid Green 20 disodium salt; CI 20495; 2,7-naphthalenedisulfonic acid, 4-amino-3-((4-aminophenyl)azo)-5-hydroxy-6-(phenylazo)-, disodium sal	5850-39-5	C22H16N6Na2O7S2	dye	586.51
Acid Green 25; CI 61570; [also CI 11359 ?]; D&C Green 5	4403-90-1	C28H20N2Na2O8S2	dye	622.58
Acid Green 27; CI 61580	6408-57-7	C34H32N2Na2O8S2	dye	706.74
Acid Green 28	12217-29-7	C34H32N02Na2O10S2	dye	738.74
Acid Green 3; Guinea Green B; FD&C Green no. 1	4680-78-8	C37H37N2NaO6S2	dye	692.83
Acid Green 38	6424-97-1	C28H19N2Na3O12S3	dye	740.62
Acid Green 41	4430-16-4	C28H20N2Na2O10S2	dye	654.58
Acid Green 44	6408-59-9	C38H36N2Na2O8S2	dye	758.82
Acid Green 5; FD&C Green no. 2; Fast Acid Green N; C.I. 42095	5141-20-8	C37H34N2Na2O9S3	dye	794.86
Acid Green 50; CI 44090; ammonium, (4-(4-(dimethylamino)-alpha-(2-hydroxy-3,6-disulfo-1-naphthyl)benzylidene) -2,5-cyclohexadien-1-ylidene)dimethyl-, hydroxide, inner salt, sodium sal	3087-16-9	C27H25N2NaO7S2	dye	576.62
Acid Green 75		C28H22N2O8S2	dye	578.62
Acid Green 9; CI 42100; Solvent Green 7; D&C Green 8	4857-81-2	C37H34ClN2NaO6S2	dye	725.26
Acid Orange 10 disodium salt; Orange G; CI 16230	1936-15-8	C16H10N2Na2O7S2	dye	452.36
Acid Orange 12; Acrilan Orange G	1934-20-9	C16H10N2Na2O7S2	dye	452.37
Acid Orange 148 chromium(III) disodium salt		C29H18CrN7Na2O14S2	dye	850.60
Acid Orange 19 monosodium salt; CI 14690	3058-98-8	C23H18N3NaO6S2	dye	519.53
Acid Orange 20; CI 14600	523-44-4	C16H11N2NaO4S	dye	350.33
Acid Orange 24; CI 20170	1320-07-6	C20H17N4NaO5S	dye	448.43
Acid Orange 3; CI 10385	6373-74-6	C18H13N4NaO7S	dye	452.37
Acid Orange 6	547-57-9	C12H9N2NaO5S	dye	316.26
Acid Orange 67; CI 14172	12220-06-3	C23H20N5NaO6S2	dye	549.56
Acid Orange 7 monosodium salt; CI 15510; Orange II; tropaeolin; CI 15510	633-96-5	C16H11N2NaO4S	dye	350.33
Acid Orange 74 monochromium(III) monosodium salt; CI 18745	10127-27-2	C16H11CrN5NaO8S	dye	508.34
Acid Red 1; CI 18050	3734-67-6	C18H13N3Na2O8S2	dye	509.42
Acid Red 114; Sandolan Red N-RS	6459-94-5	C37H28N4Na2O10S3	dye	830.81
Acid Red 119	70210-06-9	C31H25N5Na2O6S2	dye	673.68
Acid Red 13; CI 16045	2302-96-7	C20H12N2Na2O7S2	dye	502.43
Acid Red 131	70210-37-6	C30H21N3Na2O9S2	dye	677.62
Acid Red 138 disodium salt; 5-(acetylamino)-3-((4-dodecylphenyl)azo)-4-hydroxynaphthalene-2,7-disulfonic acid; CAS also 93762-37-9	15792-43-5	C30H37N3Na2O8S2	dye	677.75
Acid Red 14; C.I. Food Red 3; CI 14720	3567-69-9	C20H12N2Na2O7S2	dye	502.42

Acid Red 151; CI26900	6406-56-0	C22H15N4NaO4S	dye	454.44
Acid Red 17; CI 16180	5858-33-3	C20H12N2Na2O7S2	dye	502.43
Acid Red 18; New Coccine; SX Purple; Food Red 102	2611-82-7	C20H11N2Na3O10S3	dye	604.46
Acid Red 183 chromium (Cr-x) complex		C16H11ClCrN4Na2O8S2	dye	584.84
Acid Red 183 monochromium(III) monosodium salt; CI 18800	6408-31-7	C16H9ClCrN4NaO8S2	dye	559.84
Acid Red 249; CI 18134; Red B	6416-66-6	C29H20ClN3Na2O10S3	dye	748.11
Acid Red 26; Xylidine Ponceau 2R; D&C Red No. 5; CI 16150	3761-53-3	C18H14N2Na2O7S2	dye	480.42
Acid Red 266	12217-36-6	C16H11ClN3NaO4S	dye	399.79
Acid Red 27 [trisodium salt]; CI 16185; Food Red 9; FD&C Red 2; Amaranth	915-67-3	C20H11N2Na3O10S3	dye	604.47
Acid Red 29; CI 16570; Chromotrope 2R	4197-07-3	C16H10N2Na2O8S2	dye	468.37
Acid Red 299	67674-28-6	C26H24N5NaO5S	dye	541.56
Acid Red 308 cobalt(III) sodium salt (2:1:1)		C48H28CoN4NaO10	dye	902.69
Acid Red 33; D&C Red 33	3567-66-6	C16H11N3Na2O7S2	dye	467.39
Acid Red 37 disodium salt	6360-07-2	C18H14N4Na2O8S2	dye	524.44
Acid Red 40 [exact location of methyl substituents on phenyl ring not given]		C20H17N3Na2O8S2	dye	537.48
Acid Red 51; Erythrosin B; CAS also 16423-68-0	568-63-8	C20H6I4Na2O5	dye	879.86
Acid Red 51; Food Red 3	16423-68-0	C20H6I4Na2O5	dye	879.86
Acid Red 52; Food Red 106; CI 45100	3520-42-1	C27H29N2NaO7S2	dye	580.65
Acid Red 57 monosodium salt	12217-34-4	C24H21N4NaO6S2	dye	548.57
Acid Red 73; CI 27290	5413-75-2	C22H14N4Na2O7S2	dye	556.48
Acid Red 8; CI 14900	4787-93-3	C18H14N2Na2O7S2	dye	480.42
Acid Red 80	4478-76-6	C24H17N2NaO5S	dye	468.46
Acid Red 81	6846-33-9	C23H15N2NaO5S	dye	454.44
Acid Red 83	6871-98-3	C23H14ClN2NaO5S	dye	488.88
Acid Red 87; CI 45380; Eosin Yellowish	548-26-5	C20H6Br4Na2O5	dye	691.88
Acid Red 87; Eosin Y; CI 45380	17372-87-1	C20H6Br4Na2O5	dye	691.88
Acid Red 88; CI 15620; 4-(2-hydroxy-1-naphthylazo)-1-naphthalenesulfonic acid monosodium salt	1658-56-6	C20H13N2NaO4S	dye	400.39
Acid Red 91; Eosin B disodium salt	548-24-3	C20H6Br2N2Na2O9	dye	624.07
Acid Red 95; CI 45425; Solvent Red 73 [?]; 9-(o-carboxyphenyl)-3,6-dihydroxy-4,5-diiodoxanthylium disodium salt	33239-19-9	C20H10I2Na2O5	dye	630.08
Acid Red 97; CI 22890; (1,1'-biphenyl)-2,2'-disulfonic acid, 4,4'-bis((2-hydroxy-1-naphthalenyl)azo)-, disodium salt	10169-02-5	C32H20N4Na2O8S2	dye	698.64
Acid Violet 17; CI 42650	4129-84-4	C41H49N3Na2O6S2	dye	789.97
Acid Violet 39	6871-89-2	C23H16N3NaO5S	dye	469.45
Acid Violet 41	6408-71-5	C20H13N2NaO6S	dye	432.39
Acid Violet 42	6408-73-7	C26H16N2Na2O10S2	dye	626.53
Acid Violet 43	4430-18-6	C21H14NNaO6S	dye; hair colorant	431.40
Acid Violet 49; FD&C Violet no. 1; CI 42640	1694-09-3	C39H41N3NaO6S2	dye	734.88
Acid Violet 51	1324-52-3	C32H37N2NaO6S	dye	600.71
Acid Violet 58 chromium(III) salt; CI 16260	6407-99-4	C16H8ClCrN2O8S2	dye	507.82
Acid Violet 7; CI 18055	4321-69-1	C20H16N4Na2O9S2	dye	566.47
Acid Violet 78 chromium(III) salt (2:1); CI 12205	50525-58-1	C34H25CrN4O8S2	dye	733.72

Acid Violet 9; CI 45190; xanthylium, 9-(2-carboxyphenyl)-3-[(2-methylphenyl)amino]-6-[(2-metyhl-4-sulfophenyl)amino]-, hydroxide, inner salt, monosodium salt	6252-76-2	C34H25N2NaO6S	dye	612.64
Acid Yellow 1; CI 10316	846-70-8	C10H4N2Na2O8S	dye	358.19
Acid Yellow 11; CI 18820	6359-82-6	C16H13N4NaO4S	dye	380.36
Acid Yellow 117; Flavine G	6459-70-7	C39H30N8Na2O8S2	dye	848.82
Acid Yellow 121; Solvent Orange 21	5601-29-6	C34H26CrN8O6	dye	694.63
Acid Yellow 127; CI 18888	73384-78-8	unavailable	dye	unavailable
Acid Yellow 135	12235-21-1	C20H18N2O6S	dye	414.44
Acid Yellow 151; CI 13906	12715-61-6	C32H30CoN8O10S2	dye	809.70
Acid Yellow 17; CI 18965; Lissamine Fast Yellow; [CAS for free acid]	6359-98-4	C16H10Cl2N4Na2O7S2	dye	551.29
Acid Yellow 19; CI 18967	12220-64-3	unavailable	dye	unavailable
Acid Yellow 194	85959-73-5	C32H20CoN8Na3O16S2	dye	964.58
Acid Yellow 23; FD&C Yellow no. 5; Food Yellow 5; CI 19140	1934-21-0	C16H8N4Na4O9S2	dye	556.34
Acid Yellow 25; CI 18835	6359-85-9	C23H20N5NaO6S2	dye	549.56
Acid Yellow 29 monosodium salt	6359-91-7	C22H16Cl2N5NaO6S2	dye	604.42
Acid Yellow 3 [sulfonate group position unstated]; D&C Yellow 10	8004-92-0	C18H11NO5S	dye	353.35
Acid Yellow 34; CI 18890	6359-90-6	C16H12ClN4NaO4S	dye	414.80
Acid Yellow 36	587-98-4	C18H14N3NaO3S	dye	375.38
Acid Yellow 40; CI 18950; benzenesulfonic acid, 5-chloro-2-[4,5-dihydro-3-methyl-4-[[4-[[(4-methylphenyl) sulfonyl]oxy]phenyl]azo]-5-oxo-1H-pyrazol-1-yl]-, sodium salt	6372-96-9	C23H18ClN4NaO7S2	dye	584.99
Acid Yellow 42; CI 22910	6375-55-9	C32H24N8Na2O8S2	dye	758.70
Acid Yellow 54 chromium(III) salt; CI 19010; [CAS for acid]	68957-71-1	C18H13CrN4O9S2	dye	545.44
Acid Yellow 65; CI 14170; Acid Orange 65	6408-90-8	C25H19N4NaO8S2	dye	590.56
Acid Yellow 73; Fluorescein sodium; CI 45350	518-47-8	C20H10Na2O5	dye	376.28
Acid Yellow 76; CI 18850	6359-88-2	C23H19N4NaO7S2	dye	550.54
Acid Yellow 99; CI 13900	10343-58-5	C16H10CrN4O8S	dye	470.34
acifluorfen sodium; Blazer	62476-59-9	C14H6ClF3NNaO5	P-herbicide	383.64
acifluorfen; Blazer; benzoic acid, 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2 nitro-	50594-66-6	C14H7ClF3NO5	P-herbicide	361.66
acifluorfen-methyl	50594-67-7	C15H9ClF3NO5	P-herbicide	375.69
acifran	72420-38-3	C12H10O4	D-antihyperlipoproteinemic, antilipemic agent,	218.21
acipimox	51037-30-0	C6H6N2O3	D-antilipolytic	154.12
acitazanolast	114607-46-4	C9H7N5O3	D-anti-allergic, leukotriene receptor antagonist	233.19
acitemate	101197-99-3	C14H18N2O5	D-	294.31
acitretin	55079-83-9	C21H26O3		326.44
acivicine	42228-92-2	C5H7ClN2O3	D-RNA/DNA antimetabolite	178.57
aclantate	39633-62-0	C15H14ClNO4S	D-	339.80
aclarubicin	57576-44-0	C42H53NO15	D-antibiotic	811.88
aclatonium napadisilate	55077-30-0	C30H44N2O14S2	D-parasympathomimetic,	720.81
aclidinium bromide	320345-99-1	C26H30BrNO4S2	D-muscarinic receptor antagonist	564.57
aclonifen	74070-46-5	C12H9ClN2O3	P-herbicide	264.67
acodazole	79152-85-5	C20H19N5O	D-antineoplastic agent	345.41
acolbifene	182167-02-8	C29H31NO4	D-antiestrogenic	457.57
acolongifloroside H	11027-58-0	C30H44O9		548.67
aconiazide	13410-86-1	C15H13N3O4	D-antitubercular agent	299.29
aconitane		C18H27N	natural alkaloid parent structure	257.42
aconitane-1,7,8-triol, 20-ethyl-4-(methoxymethyl)-6,14,16-trimethoxy-, (1 alpha,6-beta,14-alpha,16-beta)-	509-18-2	C25H41NO7	natural product	467.60
aconitane-1,8,14-triol, 20-ethyl-16-methoxy-4-(methoxymethyl)-, 14-acetate, (1-alpha,14-alpha,16-beta)-	7633-69-4	C25H39NO6	natural product	449.59

aconitane-3,8,13,14,15-pentol, 1,6,16-trimethoxy-4-(methoxymethyl)-20 methyl-, 8-acetate 14-benzoate, (1-alpha,3-alpha,6-alpha,14-alpha,15-alpha,16-beta)-	2752-64-9	C33H45NO11	D-	631.72
aconitane-3,8,13,14,15-pentol, 20-ethyl-4-(methoxymethyl)-1,16,16 trimethoxy-, (1-alpha,3-alpha,6-alpha,14-alpha,15-alpha,16-beta)	509-20-6	C25H41NO9	D-	499.60
aconitane-4-methanol, 2-ethyl-7,8-(methylenebis(oxy)-, 1,6,14,16 tetramethoxy-2-(3-methyl-2,5-dioxo-1-pyrrolidinyl)benzoate (ester), (1-alpha,6-beta,14-alpha,16-beta)-	26000-16-8	C38H50N2O10	natural product	694.82
aconitane-7,8,14-triol, 20-ethyl-4-(methoxymethyl)-1,6,16-trimethoxy-, (1 alpha,6-beta,14-alpha,16-beta)-	5140-42-1	C25H41NO7	natural product	467.60
aconitane-7,8-diol, 20-ethyl-4-(hydroxymethyl)-1,6,14,16-tetramethoxy-, (1 alpha,6-beta,14-alpha,16-beta)-	26000-17-9	C25H41NO7	natural product	467.60
aconitic acid, triallyl ester	13675-27-9	C15H18O6		294.30
aconitine	302-27-2	C34H47NO11		645.75
acospectoside A	31451-12-4	C38H60O16	natural product	772.88
acotiamide	185106-16-5	C21H30N4O5S	D-anti-emetic, parasympathomimetic	450.56
acovenoside C	28474-86-4	C42H68O20		892.99
acoxatrine	748-44-7	C23H28N2O3	D-	380.49
acremolactone A		C26H34O8	natural compound with herbicidal activity	474.55
acreozast	123548-56-1	C15H14ClN3O6	D-anti-allergic, anti-asthmatic, anti-inflammatory	367.74
acridan	92-81-9	C13H11N		181.24
acridine	260-94-6	C13H9N	non-corrosive for skin	179.22
acridine half-mustard, dihydrochloride	17070-44-9	C19H23Cl4N3O		451.22
acridine hydrochloride	17784-47-3	C13H10ClN		215.68
Acridine Orange; CI 46005; also CAS 494-38-2	10127-02-3	C17H19N3	dye	265.36
acridine, 1,2,3,4-tetrahydro-5-chloro-9-morpholino-, hydrochloride	73663-86-2	C17H20Cl2N2O		339.27
acridine, 1,2,3,4-tetrahydro-6-chloro-9-morpholino-, hydrochloride	73663-87-3	C17H20Cl2N2O		339.27
acridine, 1,2,3,4-tetrahydro-7-chloro-9-(3-(diethylamino)propylamino)-, dihydrochloride	5393-97-5	C20H30Cl3N3		418.84
acridine, 1,2,3,4-tetrahydro-9-(4-methyl-1-piperazinyl)-	7032-38-4	C18H23N3	D-	281.40
acridine, 1,2,3,4-tetrahydro-9-chloro-	5396-30-5	C13H12ClN		217.70
acridine, 2,7-diamino-, hydrochloride	64046-84-0	C13H12ClN3	D-	245.71
acridine, 2-amino-6-chloro-	40505-20-2	C13H9ClN2	D-	228.68
acridine, 2-amino-7-chloro-	23045-20-7	C13H9ClN2	D-	228.68
acridine, 2-chloro-5-((4-(dimethylamino)-1-methylbutyl)amino)-7-methoxy-	64046-82-8	C23H30ClN3O	D-	399.97
acridine, 2-methoxy-	3295-60-1	C14H11NO	D-	209.25
acridine, 2-methyl-	613-15-0	C14H11N		193.25
acridine, 3,5-diamino-	40505-25-7	C13H11N3	D-	209.25
acridine, 3,6-diamino-2,7-dimethyl-	92-26-2	C15H15N3		237.31
acridine, 3,6-diamino-2,7-dimethyl-, monohydrochloride	135-49-9	C15H16ClN3		273.77
acridine, 3,6-diamino-2,7-dimethyl-9-phenyl-	477-74-7	C21H19N3	D-	313.40
acridine, 3,6-diamino-4,5-dimethyl-	40553-77-3	C15H15N3	D-	237.31
acridine, 3,7-diamino-	3407-94-1	C13H11N3	D-	209.25
acridine, 3,8-diamino-	40504-84-5	C13H11N3	D-	209.25
acridine, 3-amino-6-(dimethylamino)-2-methyl-, monohydrochloride	5409-37-0	C16H18ClN3		287.79
acridine, 3-amino-9-(4-aminophenyl)-	477-76-9	C19H15N3	D-	285.35
acridine, 4-methyl-	610-51-5	C14H11N	D-	193.25
acridine, 6-chloro-9-((4-(diethylamino)-1-methylbutyl)amino)-2-methoxy-, dimethanesulfonate	316-05-2	C25H38ClN3O7S2		592.17
acridine, 6-chloro-9-((4-(diethylamino)butyl)amino)-2-methoxy-, dihydrochloride	6286-97-1	C22H30Cl3N3O		458.86
acridine, 7-amino-3-(dimethylamino)-	64046-77-1	C15H15N3	D-	237.31
acridine, 9-((3-(dimethylamino)propyl)amino)-, dihydrochloride	1092-03-1	C18H23Cl2N3		352.31
acridine, 9-((3-(dimethylamino)propyl)amino)-1-nitro-, 10-oxide, dihydrochloride	20064-38-4	C18H24Cl2N4O3	D-	415.32
acridine, 9-((3-(dimethylamino)propyl)amino)-1-nitro-, N-oxide, dihydrochloride	20064-00-0	C18H22Cl2N4O3	D-	413.30
acridine, 9-((3-(dimethylamino)propyl)amino)-3-nitro-	6237-24-7	C18H20N4O2		324.38
acridine, 9-(2-((2-chloroethyl)amino)ethylamino)-6-chloro-2-methoxy-, dihydrochloride, [hydrate]	10072-24-9	C18H21Cl4N3O		437.20
acridine, 9-(2-(bis(2-chloroethyl)amino)ethylamino)-6-chloro-2-methoxy-, dihydrochloride, [hydrate]	10072-25-0	C20H24Cl5N3O		499.70
acridine, 9-(2-toluidino)-, hydrochloride	75651-09-1	C20H17ClN2	D-	320.82
acridine, 9-(3-(dimethylamino)propylamino)-2-nitro-	6237-22-5	C18H20N4O2		324.38
acridine, 9-(3-toluidino)-, hydrochloride	75651-13-7	C20H17ClN2	D-	320.82
acridine, 9-(4-(bis(2-chloroethyl)amino)-1-methylbutylamino)-6-chloro-2-methoxy-	64046-79-3	C23H28Cl3N3O		468.86

acridine, 9-(4-bis(2-chloroethyl)amino-1-methylbutylamino)-6-chloro-2-methoxy-, dihydrochloride	4213-45-0	C23H30Cl5N3O		541.78
acridine, 9-(4-dimethylaminoanilino)-	13365-38-3	C21H19N3	D-	313.40
acridine, 9-(methylamino)-	22739-29-3	C14H12N2	D-	208.26
acridine, 9,9'-(decamethylenediimino)bis-	21988-21-6	C36H38N4		526.73
acridine, 9,9-dimethyl-10-(3-(N,N-dimethylamino)propyl)-, tartrate	3759-07-7	C20H26N2	D-	294.44
acridine, 9,9'-dodecamethylenediiminobis-	58520-58-4	C38H42N4		554.78
acridine, 9,9'-ethylenediiminobis-	58903-56-3	C28H22N4		414.51
acridine, 9,9'-heptamethylenediiminobis-	61732-87-4	C33H32N4		484.65
acridine, 9,9'-hexamethylenebis(imino)bis-	58903-52-9	C32H30N4		470.62
acridine, 9,9'-octamethylenedi(imino)bis-	57780-57-1	C34H34N4		498.67
acridine, 9,9'-pentamethylenedi(imino)bis-	61732-86-3	C31H28N4		456.59
acridine, 9,9'-tetramethylenediiminobis-	58478-33-4	C30H26N4		442.57
acridine, 9-amino-1-methyl-	23045-11-6	C14H12N2	D-	208.26
acridine, 9-amino-2,4-dimethyl-	40504-92-5	C15H14N2	D-	222.29
acridine, 9-amino-2-chloro-	23250-39-7	C13H9ClN2	D-	228.68
acridine, 9-amino-2-cyano-	64046-76-0	C14H9N3	D-	219.25
acridine, 9-amino-2-ethoxy-6-nitro-	20304-70-5	C15H13N3O3	D-	283.29
acridine, 9-amino-2-methoxy-	3407-99-6	C14H12N2O	D-	224.26
acridine, 9-amino-2-methyl-	23045-12-7	C14H12N2	D-	208.26
acridine, 9-amino-2-phenyl-	5949-66-6	C19H14N2	D-	270.33
acridine, 9-amino-3-chloro-	3407-98-5	C13H9ClN2	D-	228.68
acridine, 9-amino-3-chloro-7-methoxy-	3548-09-2	C14H11ClN2O	D-	258.71
acridine, 9-amino-3-methyl-	23045-13-8	C14H12N2	D-	208.26
acridine, 9-amino-3-nitro-	14252-03-0	C13H9N3O2	D-	239.23
acridine, 9-amino-4,5-dimethyl-	7132-66-3	C15H14N2	D-	222.29
acridine, 9-amino-4-chloro-	23250-40-0	C13H9ClN2	D-	228.68
acridine, 9-amino-4-phenyl-	40505-06-4	C19H14N2	D-	270.33
acridine, 9-cyclohexylamino-	64046-83-9	C19H20N2	D-	276.38
acridine, 9-heptylamino-	7132-68-5	C20H24N2	D-	292.43
acridine, 9-hydrazino-	3407-93-0	C13H11N3	D-	209.25
acridine, 9-methyl-	611-64-3	C14H11N	D-	193.25
acridine-9-carboxamide, 1,2,3,4-tetrahydro-N-(2-(diethylamino)ethyl)-	80039-84-5	C20H27N3O	D-	325.46
acridine-9-carboxylic acid, 2-(diethylamino)ethyl ester, hydrochloride	64046-81-7	C20H23ClN2O2	D-	358.87
acridinium, 1,4-bis(acetyloxy)-2-methoxy-10-methyl-, iodide	77282-22-5	C19H18INO5	D-	467.26
acridinium, 3-amino-10-methyl-, bromide	64046-87-3	C14H13BrN2	D-	289.18
acridinium, 9-(4-(hexyloxy)phenyl)-10-methyl-, chloride	3131-08-6	C26H28ClNO	P-fungicide, wood preservative	405.97
acridinium, 9-amino-10-methyl-, bromide	64046-88-4	C14H13BrN2	D-	289.18
acridinium, 9-amino-10-methyl-, iodide	36141-84-1	C14H13IN2		336.18
acridorex	47487-22-9	C24H24N2	D-	340.47
acriflavinium dihydrochloride	8063-24-9	C13H13Cl2N3	D-	282.17
acrihellin	67696-82-6	C29H38O7	D-cardiotonic agent	498.62
acrinathrin; CAS also 101007-06-1	103833-18-7	C26H21F6NO5	P-acaricide, insecticide	541.45
acrinathrin; see CAS 103833-18-7	101007-06-1	C26H21F6NO5	P-insecticide	541.44
acrisorcin	7527-91-5	C25H28N2O2	D-antifungal	388.51
Acrivastine	87848-99-5	C22H24N2O2	D-antihistamine; H1-receptor antagonist	348.45
acrocinonide	28971-58-6	C24H29FO6	D-	432.49
acrodontiolamide		C11H13Cl2NO3	NOH, natural organohalogen compound from Acrodontium salmoneum	278.13
acrolein	107-02-8	C3H4O		56.06
acrolein dimer	100-73-2	C6H8O2		112.13
acrolein phenylhydrazone	5834-97-9	C9H10N2		146.19
acrolein, 2-chloro-	683-51-2	C3H3ClO		90.51
acrolein, 3-ethoxy-, diethyl acetal	5444-80-4	C9H18O3		174.24
acrolein, beta-hydroxy-, sodium salt	5388-46-5	C3H3NaO2		94.04
acrolein, diethylacetal	3054-95-3	C7H14O2		130.19
acronycine	7008-42-6	C20H19NO3		321.38
acrosoxacin; Eracin	40034-42-2	C17H14N2O3	D-antibacterial	294.31
acroteben; isonicotinic acid, (m-hydroxybenzylidene)hydrazide	840-80-2	C13H11N3O2		241.25
acrylamide [monomer]	79-06-1	C3H5NO		71.08
acrylamide, 3-hydroxyiminoacetamido-	2508-65-8	C5H7N3O3		157.13
acrylamide, N-(1,1-dimethyl-3-oxobutyl)-	2873-97-4	C9H15NO2		169.22

acrylamide, N-(isobutoxymethyl)-	16669-59-3	C8H15NO2		157.21
acrylamide, N,N-diethyl-	2675-94-7	C7H13NO		127.19
acrylamide, N,N-dimethyl-	2680-03-7	C5H9NO		99.13
acrylamide, N-butoxymethyl-	1852-16-0	C8H15NO2		157.21
acrylamide, N-isopropyl-	2210-25-5	C6H11NO		113.16
acrylamide, trichloro-	3880-18-0	C3H2Cl3NO		174.41
acrylanilide, 4'-(2-chloroethylthio)-3-(5-nitro-2-furyl)-	64046-89-5	C16H15ClN2O4S	D-	366.82
acrylanilide, 4'-hydroxy-	34443-04-4	C9H9NO2		163.18
acrylic acid	79-10-7	C3H4O2	corrosive for skin	72.06
acrylic acid zinc	14643-87-9	C6H6O4Zn		207.49
acrylic acid, ((3a,4,7,7a-tetrahydro)4,7-methanoindenyl) ester	50976-02-8	C13H14O2		202.25
acrylic acid, 1,1'-diester with 3,3',3"-((1,2,3-propanetriyl)trioxy)tri-1-propanol		C18H30O8		374.50
acrylic acid, 1,3-butylene glycol diester	19485-03-1	C10H14O4		198.22
acrylic acid, 2-(2-cyanoethoxy)ethyl ester	7790-03-6	C8H11NO3		169.18
acrylic acid, 2-(5'-ethylpyrid-2'-yl)ethyl ester	122-93-0	C12H15NO2		205.26
acrylic acid, 2-(bromomethyl)-, methyl ester	4224-69-5	C6H9BrO2		193.04
acrylic acid, 2-(ethylthio)ethyl ester	15205-68-2	C7H12O2S		160.23
acrylic acid, 2-(hydroxymethyl)-, ethyl ester	10029-04-6	C6H10O3		130.14
acrylic acid, 2-(methylthio)ethyl ester	4836-09-3	C6H10O2S		146.21
acrylic acid, 2,2,3,3,4,4,5,5,6,6,7,7,7-tridecafluoroheptyl ester	559-11-5	C10H5F13O2	D-	404.12
acrylic acid, 2,2-dimethyltrimethylene ester	2223-82-7	C11H16O4		212.24
acrylic acid, 2,3-epoxypropyl ester	106-90-1	C6H8O3		128.13
acrylic acid, 2-bromoethyl ester	4823-47-6	C5H7BrO2		179.02
acrylic acid, 2-butoxyethoxy ester	7251-90-3	C9H16O3		172.22
acrylic acid, 2-chloro-	598-79-8	C3H3ClO2		106.51
acrylic acid, 2-chloro-, ethyl ester	687-46-7	C5H7ClO2		134.56
acrylic acid, 2-chloro-, methyl ester	80-63-7	C4H5ClO2		120.53
acrylic acid, 2-chloroethyl ester	2206-89-5	C5H7ClO2		134.56
acrylic acid, 2-cyano-, isopentyl ester	19475-26-4	C9H13NO2		167.21
acrylic acid, 2-cyano-3-(4-diethylaminophenyl)-, ethyl ester	62134-40-1	C16H20N2O2		272.35
acrylic acid, 2-cyano-3-ethoxy-	71648-24-3	C6H7NO3		141.13
acrylic acid, 2-ethoxyethanol diester	4074-88-8	C10H14O5		214.22
acrylic acid, 2-ethoxyethyl ester	106-74-1	C7H12O3		144.17
acrylic acid, 2-ethylbutyl ester	3953-10-4	C9H16O2		156.22
acrylic acid, 2-norbornyl ester	10027-06-2	C10H14O2		166.22
acrylic acid, 3-(2-(methyl-aci-nitro)acetamido)-, (E)-	3552-16-7	C6H8N2O5		188.14
acrylic acid, 3-(2-chlorophenyl)-2-cyano-, ethyl ester	14561-93-4	C12H10ClNO2		235.67
acrylic acid, 3-(phenylthio)-, ethyl ester	64050-18-6	C11H12O2S	D-	208.28
acrylic acid, 3,3-difluoro-2-(trifluoromethyl)-, methyl ester	685-09-6	C5H3F5O2	D-	190.07
acrylic acid, 3,3-diphenyl-	606-84-8	C15H12O2	D-	224.26
acrylic acid, 3,3-diphenyl-, 2'-(diethylamino)ethyl ester, hydrochloride	5449-57-0	C21H26ClNO2		359.90
acrylic acid, cyanoethoxyethoxyethyl ester		C10H15NO5		229.23
acrylic acid, decyl ester	2156-96-9	C13H24O2		212.33
acrylic acid, diester with tetraethylene glycol	17831-71-9	C14H22O7		302.32
acrylic acid, diester with triethylene glycol	1680-21-3	C12H18O6		258.27
acrylic acid, ester with hydracrylonitrile	106-71-8	C6H7NO2		125.13
acrylic acid, ethoxypropyl ester	64050-15-3	C8H14O3		158.20
acrylic acid, heptyl ester	2499-58-3	C10H18O2		170.25
acrylic acid, methylcarbamylethyl ester	59163-97-2	C7H11NO3		157.17
acrylic acid, polymer with maleic anhydride	26677-99-6	C7H6O5		170.12
acrylic acid, tridecyl ester	3076-04-8	C16H30O2		254.41
acrylic acid, triester with 3,3',3"-((1,2,3-propanetriyl)trioxy)tri-1-propanol		C21H32O9		428.50
acrylonitrile	107-13-1	C3H3N	P-insecticidal fumigant	53.06
acrylonitrile, 2-(4-methoxyphenyl)-3,3-diphenyl-	16143-89-8	C22H17NO		311.38
acrylonitrile, 2-(chloromethyl)-	7659-44-1	C4H4ClN	D-	101.54
acrylonitrile, 2-(trifluoromethyl)-	381-84-0	C4H2F3N		121.06
acrylonitrile, 2,3,3-trichloro-	16212-28-5	C3Cl3N		156.40
acrylonitrile, 2,3,3-triphenyl-	6304-33-2	C21H15N	D-	281.36
acrylonitrile, 2,3-bis(4-chlorophenyl)-	3695-94-1	C15H9Cl2N		274.15
acrylonitrile, 2,3-dichloro-	22410-58-8	C3HCl2N		121.95
acrylonitrile, 2-chloro-	920-37-6	C3H2ClN		87.51
acrylonitrile, 3-(4-chlorophenyl)-2-phenyl-	3695-92-9	C15H10ClN		239.70

acrylonitrile, 3-ethoxy-	61310-53-0	C5H7NO		97.12
acrylophenone, 3-(2-furyl)-	717-21-5	C13H10O2	D-	198.22
acrylophenone, 3-(5-nitro-2-furyl)-3'-nitro-	63421-83-0	C13H8N2O6		288.21
acrylophenone, 4'-amino-3-(2-pyridyl)-	5325-89-3	C14H12N2O		224.26
acrylophenone; phenyl vinyl ketone	768-03-6	C9H8O		132.16
acryloyl chloride	814-68-6	C3H3ClO	D-	90.51
acryloyl chloride, trichloro-	815-58-7	C3Cl4O		193.84
acryloyl-CoA; acryloyl-coenzyme A	5776-58-9	C24H38N7O17P3S		821.59
actaplanin	37305-75-2	unavailable	D-growth stimulant (veterinary)	unavailable
actarit	18699-02-0	C10H11NO3	D-immunosuppressive agent	193.20
actein	18642-44-9	C37H56O11	natural product from the herb black cohosh (Actaea racemosa; formerly Cimicifuga racemosa)	676.84
actinomycin C; cactinomycin	8052-16-2	C63H88N12O16	D-antibiotic; natural product	1269.47
actinomycin C2	2612-14-8	C63H88N12O16		1269.46
actinomycin D	50-76-0	C62H86N12O16	D-antibiotic; natural product	1255.43
actinomycin D, 2-deamino-	10118-32-8	C62H85N11O16	D-	1240.42
actinomycin D, 2-N-(gamma-hydroxypropyl)-	57154-63-9	C65H92N12O17		1313.52
actinomycin D, 7-amino-	7240-37-1	C62H87N13O16		1270.45
actinomycin D, 7-nitro-	6184-25-4	C62H85N13O18	D-; natural product	1300.43
actinomycin III	60649-11-8	C60H88N12O18	D-	1265.43
actinomycin X2	18865-48-0	C62H84N12O17	D-	1269.42
actinoquinol	15301-40-3	C11H11NO4S	D-	253.28
actisomide	96914-39-5	C23H35N3O	D-cardiac depressant [anti-arrhythmic]	369.55
actodigin	36983-69-4	C29H44O9	D-cardiotonic	536.66
acyclovir	59277-89-3	C8H11N5O3	D-antiviral, used in treatment of Herpes simplex virus	225.21
AD-7057		C22H20N2O4S	D-PPARgamma agonist	408.48
adafenoxate	82168-26-1	C20H26ClNO3	D-	363.88
adamantane	281-23-2	C10H16		136.24
adamantane, 1-(2-(1-pyrrolidinyl)ethyl)-, hydrochloride	52582-75-9	C16H28ClN	D-	269.86
adamantane, 1-(2-(1-pyrrolidinyl)propyl)-, hydrochloride	31898-06-3	C17H30ClN	D-	283.89
adamantane, 1-(2-(2-hydroxyethyl)aminopropyl)-, hydrochloride	31898-08-5	C15H28ClNO	D-	273.85
adamantane, 1-(2-(2-hydroxyethylamino)ethyl)-, hydrochloride	14208-99-2	C14H26ClNO	D-	259.82
adamantane, 1-(2-(4-hydroxypiperazinyl)propyl)-, dihydrochloride	64050-21-1	C17H32Cl2N2O	D-	351.36
adamantane, 1-(2-(4-methylpiperazinyl)ethyl)-, dihydrochloride	52582-77-1	C17H32Cl2N2	D-	335.36
adamantane, 1-(2-(dimethylamino)ethyl)-2-phenyl-, hydrochloride	52583-00-3	C20H30ClN	D-	319.92
adamantane, 1-(2-(N-(2-hydroxyethyl)-N-methyl)aminopropyl)-, hydrochloride	31898-07-4	C16H30ClNO	D-	287.87
adamantane, 1-(2-(N-(4-chlorophenacyl)-N-methyl)aminopropyl)-, hydrochloride	64047-36-5	C21H29Cl2NO	D-	382.37
adamantane, 1-(2-(N-benzyl-N-methyl)aminopropyl)-, hydrochloride	31897-91-3	C21H32ClN	D-	333.95
adamantane, 1-(2-(N-isopropyl-N-methyl)aminopropyl)-, hydrochloride	31897-88-8	C17H32ClN	D-	285.90
adamantane, 1-(2-aminopropyl)-, hydrochloride	39978-68-2	C13H24ClN	D-	229.79
adamantane, 1-(2-benzylaminopropyl)-, hydrochloride	31897-90-2	C20H30ClN	D-	319.92
adamantane, 1-(2-dimethylaminoethyl)-, hydrochloride	31897-95-7	C14H26ClN	D-	243.82
adamantane, 1-(2-dimethylaminopropyl)-, hydrochloride	31897-87-7	C15H28ClN	D-	257.85
adamantane, 1-(2-dimethylaminopropyl)-3,5,7-trimethyl-, hydrochloride	31897-84-4	C18H34ClN	D-	299.93
adamantane, 1-(2-ethylaminoethyl)-, hydrochloride, [hydrate]	26831-44-7	C14H26ClN	D-	243.82
adamantane, 1-(2-isopropylaminopropyl)-, hydrochloride	31897-89-9	C16H30ClN	D-	271.88
adamantane, 1-(2-methylaminoethyl)-, hydrochloride	31897-97-9	C13H24ClN	D-	229.79
adamantane, 1-(2-methylaminoethyl)-2-phenyl-, hydrochloride	52582-99-7	C19H28ClN	D-	305.89
adamantane, 1-(2-methylaminopropyl)-, hydrochloride	19835-42-8	C15H28ClN	D-	257.85
adamantane, 1-(2-methylaminopropyl)-2-phenyl-, hydrochloride	31897-80-0	C20H30ClN	D-	319.92
adamantane, 1-(2-methylaminopropyl)-3,5,7-trimethyl-, hydrochloride	31897-79-7	C17H32ClN	D-	285.90
adamantane, 1-(2-morpholinoethyl)-, hydrochloride	52582-78-2	C16H28ClNO	D-	285.86
adamantane, 1-(2-piperidinoethyl)-, hydrochloride	52582-76-0	C17H30ClN	D-	283.89
adamantane, 1-(3-(1-pyrrolidinyl)propyl)-, hydrochloride	52582-81-7	C17H30ClN	D-	283.89
adamantane, 1-(3-aminopropyl)-, hydrochloride	31897-98-0	C13H24ClN	D-	229.79
adamantane, 1-(3-dimethylaminobutyl)-, hydrochloride	52582-86-2	C16H30ClN	D-	271.88
adamantane, 1-(3-dimethylaminopropyl)-, hydrochloride	31898-05-2	C15H28ClN	D-	257.85
adamantane, 1-(3-dimethylaminopropyl)-2-phenyl-, hydrochloride	52583-04-7	C21H32ClN	D-	333.95
adamantane, 1-(3-ethylaminopropyl)-, hydrochloride	52582-79-3	C15H28ClN	D-	257.85
adamantane, 1-(3-methylaminobutyl)-, hydrochloride	31967-92-7	C15H28ClN	D-	257.85

adamantane, 1-(3-methylaminopropyl)-, hydrochloride	31898-02-9	C14H26ClN	D-	243.82
adamantane, 1-(3-methylaminopropyl)-2-phenyl-, hydrochloride	52583-03-6	C20H30ClN	D-	319.92
adamantane, 1-(3-piperidinopropyl)-, hydrochloride	52582-82-8	C18H32ClN	D-	297.91
adamantane, 1-(3-tert-butylaminopropyl)-, hydrochloride	52582-80-6	C17H32ClN	D-	285.90
adamantane, 1-(4-dimethylaminobutyl)-, hydrochloride	52582-85-1	C16H30ClN	D-	271.88
adamantane, 1-(4-methylaminobutyl)-, hydrochloride	52582-84-0	C15H28ClN	D-	257.85
adamantane, 1,3-bis(2-dimethylaminoethyl)-, dihydrochloride	52673-65-1	C18H36Cl2N2	D-	351.41
adamantane, 1,3-bis(2-dimethylaminopropyl)-, dihydrochloride	52673-66-2	C20H40Cl2N2	D-	379.46
adamantane, 2-(3-dimethylaminopropyl)-, hydrochloride	41656-32-0	C15H28ClN	D-	257.85
adamantane, 2-(3-dimethylaminopropylidene)-, hydrochloride	41656-30-8	C15H26ClN	D-	255.83
adamantane, 2-(3-methylaminopropylidene)-, hydrochloride	41656-29-5	C14H24ClN	D-	241.81
adamantane, 2,8-dichloro-1-(2-methylaminopropyl)-, hydrochloride	31898-01-8	C14H24Cl3N	D-	312.71
adamantane, 2-bromo-1-(2-methylaminopropyl)-, hydrochloride	31897-92-4	C14H25BrClN	D-	322.72
adamantane, 2-bromo-1-(3-dimethylaminopropyl)-, hydrochloride	52583-02-5	C15H27BrClN	D-	336.75
adamantane, 2-chloro-1-(2-(methylamino)ethyl)-, hydrochloride	52582-98-6	C13H23Cl2N	D-	264.24
adamantane, 2-chloro-1-(2-dimethylaminopropyl)-, hydrochloride	31897-81-1	C15H27Cl2N	D-	292.29
adamantane, 2-chloro-1-(2-dimethylaminopropyl)-3,5,7-trimethyl-, hydrochloride	31897-85-5	C17H31Cl2N	D-	320.35
adamantane, 2-chloro-1-(2-isopropylaminopropyl)-, hydrochloride	31878-61-2	C16H29Cl2N	D-	306.32
adamantane, 2-chloro-1-(2-methylaminopropyl)-, hydrochloride	19835-43-9	C14H25Cl2N	D-	278.27
adamantane, 2-chloro-1-(2-methylaminopropyl)-3,5,7-trimethyl-, hydrochloride	52583-06-9	C17H31Cl2N	D-	320.35
adamantane, 2-cyclohexyl-1-(2-methylaminopropyl)-, hydrochloride	31897-99-1	C20H36ClN	D-	325.97
adamantane, 3-bromo-1-(2-methylaminopropyl)-, hydrochloride	31898-11-0	C14H25BrClN	D-	322.72
adamantane, 5,7-dimethyl-1-(2-methylaminopropyl)-2-phenyl-, hydrochloride	64050-20-0	C22H34ClN	D-	347.97
adamantane-1,3-(4-hydroxyphenol)	37677-93-3	C22H24O2		320.43
adamantylethyltrichlorosilane	37843-11-1	C12H19Cl3Si		297.73
adamexine	54785-02-3	C20H26Br2N2O	D-	470.26
adapalene	106685-40-9	C28H28O3	D-	412.53
adaprolol	101479-70-3	C26H39NO4	D-beta adrenoceptor antagonist	429.60
adatanserin	127266-56-2	C21H31N5O	D-serotonin receptor antagonist	369.51
adefovir	106941-25-7	C8H12N5O4P	D-antiviral; treatment of chronic hepatitis B (HBV)	273.19
adefovir dipivoxil	142340-99-6	C20H32N5O8P	D-antiviral; treatment of chronic hepatitis B (HBV)	501.48
adekalant	227940-00-3	C22H31N3O4	D-potassium channel blocker	401.51
adelmidrol	1675-66-7	C13H26N2O4	D-anti-acne agent	274.36
adenine	73-24-5	C5H5N5		135.13
adenine N(1)-oxide [monohydrate]	700-02-7	C5H5N5O	D-	151.13
adenine, 1-methyl	5142-22-3	C6H7N5	D-adenosine A2B antagonist	149.16
adenine, 2-fluoro-	700-49-2	C5H4FN5		153.12
adenine, 2-methyl-	1445-08-5	C6H7N5	D-	149.16
adenine, 3-(3-methyl-2-butenyl)-, hydrochloride	63905-28-2	C10H14ClN5		239.71
adenine, 3-methyl-	5142-23-4	C6H7N5		149.16
adenine, 6-methyl	443-72-1	C6H7N5		149.15
adenine, 9-benzyl-	4261-14-7	C12H11N5		225.25
adenine, 9-methyl	700-00-5	C6H7N5	D-adenosine A2B antagonist	149.16
adenine, N-hydroxy-, 3-oxide	21959-46-6	C5H5N5O2	D-	167.13
adenine, sulfate (2:1)	321-30-2	C10H12N10O4S		368.34
adenosine	58-61-7	C10H13N5O4		267.24
adenosine 5'-(trihydrogen pyrophosphate), 5'-5'-ester with riboflavine	146-14-5	C27H33N9O15P2		785.56
adenosine phosphate	61-19-8	C10H14N5O7P	D-nutrient	347.22
adenosine triphosphate; adenosine 5'-(tetrahydrogen triphosphate)	56-65-5	C10H16N5O13P3	D-coenzyme	507.18
adenosine, 2',3'-didesoxy-2'-fluoro-	110143-05-0	C10H12FN5O2	P-	253.24
adenosine, 2-bromo-2'-desoxy-	89178-21-2	C10H12BrN5O3		330.15
adenosine, 2'-deoxy-, 5'-(tetrahydrogen triphosphate)	1927-31-7	C10H16N5O11P3		475.18
adenosine, 3'-((2-amino-3-(4-methoxyphenyl)-1-oxopropyl)amino)-3'-desoxy N,N-dimethyl-, dihydrochloride, (S)-	58-58-2	C22H31Cl2N7O5		544.44
adenosine, 3'-amino-3'-desoxy-N,N-dimethyl-	58-60-6	C12H18N6O3	D-	294.31
adenosine, 5'-(tetrahydrogen triphosphate), disodium salt	987-65-5	C10H14N5Na2O13P3	D-	551.15
adenosine, cyclic 3',5'-(methylphosphonate)	117571-83-2	C11H14N5O5P	World Customs Organization Schedule 2B04	327.24

adenosine, cyclic 3',5'-(methylphosphonothioate)	130320-50-2	C11H14N5O4PS	World Customs Organization Schedule 2B04	343.30
adenosine, N-((4-nitrophenyl)methyl)-	40297-54-9	C17H18N6O6	D-	402.37
adenosine, N-(1-methyl-2-phenylethyl)-, (R)-	38594-96-6	C19H23N5O4		385.42
adenosine, N-furfuryl-	4338-47-0	C15H17N5O5		347.33
adenosine-2-oxy deriv.; T-4869-001		C11H15N5O5	D-adenosine receptor agonist	297.27
adenosine-2-oxy deriv.; T-4869-002		C12H17N5O5	D-adenosine receptor agonist	311.30
adenosine-2-oxy deriv.; T-4869-003		C12H17N5O6	D-adenosine receptor agonist	327.30
adenosine-2-oxy deriv.; T-4869-004		C13H19N5O5	D-adenosine receptor agonist	325.32
adenosine-2-oxy deriv.; T-4869-005		C14H21N5O5	D-adenosine receptor agonist	339.35
adenosine-2-oxy deriv.; T-4869-006		C15H23N5O5	D-adenosine receptor agonist	353.38
adenosine-2-oxy deriv.; T-4869-007		C16H25N5O5	D-adenosine receptor agonist	367.41
adenosine-2-oxy deriv.; T-4869-008		C13H19N5O5	D-adenosine receptor agonist	325.32
adenosine-2-oxy deriv.; T-4869-009		C14H21N5O5	D-adenosine receptor agonist	339.35
adenosine-2-oxy deriv.; T-4869-010		C15H23N5O5	D-adenosine receptor agonist	353.38
adenosine-2-oxy deriv.; T-4869-011		C16H25N5O5	D-adenosine receptor agonist	367.41
adenosine-2-oxy deriv.; T-4869-012		C16H25N5O5	D-adenosine receptor agonist	367.41
adenosine-2-oxy deriv.; T-4869-013		C17H27N5O5	D-adenosine receptor agonist	381.43
adenosine-2-oxy deriv.; T-4869-014		C14H21N5O5	D-adenosine receptor agonist	339.35
adenosine-2-oxy deriv.; T-4869-015		C15H23N5O5	D-adenosine receptor agonist	353.38
adenosine-2-oxy deriv.; T-4869-016		C15H21N5O5	D-adenosine receptor agonist	351.36
adenosine-2-oxy deriv.; T-4869-017		C16H23N5O5	D-adenosine receptor agonist	365.39
adenosine-2-oxy deriv.; T-4869-018		C17H25N5O5	D-adenosine receptor agonist	379.42
adenosine-2-oxy deriv.; T-4869-019		C17H25N5O5	D-adenosine receptor agonist	379.42
adenosine-2-oxy deriv.; T-4869-020		C18H27N5O5	D-adenosine receptor agonist	393.44
adenosine-2-oxy deriv.; T-4869-021		C19H29N5O5	D-adenosine receptor agonist	407.47
adenosine-2-oxy deriv.; T-4869-022		C20H31N5O5	D-adenosine receptor agonist	421.50
adenosine-2-oxy deriv.; T-4869-023		C19H27N5O5	D-adenosine receptor agonist	405.45
adenosine-2-oxy deriv.; T-4869-024		C28H41N5O5	D-adenosine receptor agonist	527.67
adenosine-2-oxy deriv.; T-4869-025		C20H31N5O5	D-adenosine receptor agonist	421.50
adenosine-2-oxy deriv.; T-4869-026		C10H13N5O5	D-adenosine receptor agonist	283.24
adenosine-2-oxy deriv.; T-4869-027		C16H17N5O5	D-adenosine receptor agonist	359.34
adenosine-2-oxy deriv.; T-4869-028		C17H19N5O5	D-adenosine receptor agonist	373.37
adenosine-2-oxy deriv.; T-4869-029		C18H21N5O5	D-adenosine receptor agonist	387.40
adenosine-2-oxy deriv.; T-4869-030		C19H23N5O5	D-adenosine receptor agonist	401.42
adenosine-2-oxy deriv.; T-4869-031		C20H25N5O5	D-adenosine receptor agonist	415.45
adenosine-2-oxy deriv.; T-4869-032		C21H27N5O5	D-adenosine receptor agonist	429.48
adenosine-2-oxy deriv.; T-4869-033		C20H25N5O5	D-adenosine receptor agonist	415.45
adenosine-2-oxy deriv.; T-4869-034		C20H25N5O5	D-adenosine receptor agonist	415.45
adenosine-2-oxy deriv.; T-4869-035		C20H25N5O5	D-adenosine receptor agonist	415.45
adenosine-2-oxy deriv.; T-4869-036		C18H20ClN5O5	D-adenosine receptor agonist	421.84
adenosine-2-oxy deriv.; T-4869-037		C18H20ClN5O5	D-adenosine receptor agonist	421.84
adenosine-2-oxy deriv.; T-4869-038		C18H20ClN5O5	D-adenosine receptor agonist	421.84
adenosine-2-oxy deriv.; T-4869-039		C18H20FN5O5	D-adenosine receptor agonist	405.39
adenosine-2-oxy deriv.; T-4869-040		C18H20FN5O5	D-adenosine receptor agonist	405.39
adenosine-2-oxy deriv.; T-4869-041		C19H23N5O5	D-adenosine receptor agonist	401.42
adenosine-2-oxy deriv.; T-4869-042		C19H23N5O5	D-adenosine receptor agonist	401.42
adenosine-2-oxy deriv.; T-4869-043		C19H23N5O5	D-adenosine receptor agonist	401.42
adenosine-2-oxy deriv.; T-4869-044		C19H23N5O6	D-adenosine receptor agonist	417.42
adenosine-2-oxy deriv.; T-4869-045		C19H23N5O6	D-adenosine receptor agonist	417.42
adenosine-2-oxy deriv.; T-4869-046		C19H23N5O6	D-adenosine receptor agonist	417.42
adenosine-2-oxy deriv.; T-4869-047		C20H25N5O7	D-adenosine receptor agonist	447.45
adenosine-2-oxy deriv.; T-4869-048		C21H27N5O8	D-adenosine receptor agonist	477.47
adenosine-2-oxy deriv.; T-4869-049		C20H22N6O5	D-adenosine receptor agonist	426.43
adenosine-2-oxy deriv.; T-4869-050		C22H23N5O5	D-adenosine receptor agonist	437.46
adenosine-2-oxy deriv.; T-4869-051		C22H23N5O5	D-adenosine receptor agonist	437.46
adenosylmethionine (S); ademetionine [inner salt]	17176-17-9	C15H22N6O5S	D-	398.44
adhumulone	31769-65-0	C21H30O5	D-potential anti-leukemia agent; natural product in hops	362.47
adibendan	100510-33-6	C16H14N4O	D-cardiotonic, vasodilator, phosphodiesterase inhibitor	278.31
adicillin	525-94-0	C14H21N3O6S	D-antibiotic	359.40
adimolol	78459-19-5	C25H29N3O3	D-adrenergic beta-antagonist, antihypertensive	419.52
adinazolam	37115-32-5	C19H18ClN5		351.84

adipamide	628-94-4	C6H12N2O2		144.17
adiphenine	64-95-9	C20H25NO2	D-parasympatholytic	311.42
adipic acid	124-04-9	C6H10O4		146.14
adipic acid dihydrazide	1071-93-8	C4H10N4O2		146.15
adipic acid, alpha,alpha'-dichloro-, dimethyl ester	19856-35-0	C8H12Cl2O4		243.09
adipic acid, alpha,beta-dibromo-	63905-30-6	C6H8Br2O4		303.94
adipic acid, benzyl butyl ester	4121-13-5	C17H24O4		292.37
adipic acid, beta,gamma-dibromo-	51622-32-3	C6H8Br2O4		303.94
adipic acid, bis(2-(2-ethylbutoxy)ethyl) ester	7790-07-0	C22H42O6		402.57
adipic acid, bis(2-(hexyloxy)ethyl) ester	110-32-7	C22H42O6		402.57
adipic acid, bis(2-butoxyethyl) ester	141-18-4	C18H34O6		346.46
adipic acid, bis(2-ethoxyethyl) ester	109-44-4	C14H26O6		290.36
adipic acid, bis(2-ethylbutyl) ester	10022-60-3	C18H34O4		314.47
adipic acid, bis(3,4-epoxy-6-methylcyclohexylmethyl) ester	1985-84-8	C20H30O6		366.45
adipic acid, bis(3-cyclohexenylmethyl) ester	63905-29-3	C20H30O4		334.46
adipic acid, di-2-propynyl ester	6900-06-7	C12H14O4		222.24
adipic acid, diammonium salt	3385-41-9	C6H16N2O4		180.20
adipic acid, dicyclohexyl ester	849-99-0	C18H30O4		310.43
adipic acid, didecyl ester (mixed isomers) [structure shown is adipic acid di-n-decyl ester]		C26H50O4		426.68
adipic acid, diisopentyl ester	6624-70-0	C16H30O4		286.41
adipic acid, dipropyl ester	106-19-4	C12H22O4		230.30
adipic acid, disodium salt	7486-38-6	C6H8Na2O4		190.11
adipic acid, divinyl ester	4074-90-2	C10H14O4		198.22
adipiodone	606-17-7	C20H14I6N2O6	D-contrast medium	1139.76
adiponitrile, perfluoro	376-53-4	C6F8N2		252.06
ADIR-1	153804-34-3	C38H55N3O6S	D-5HT1A antagonist	681.94
aditeren	56066-19-4	C13H17N5O2	D-	275.31
aditoprim	56066-63-8	C15H21N5O2	D-enzyme inhibitor, folic acid antagonist	303.37
adlupulone		C26H38O4	D-potential anti-leukemia agent; natural product in hops	414.59
adogen 283	57157-80-9	C26H55N	natural product	381.73
adonitoxin	17651-61-5	C29H42O10		550.64
adosopine	88124-26-9	C17H14N2O3	D-	294.31
adozelesin	110314-48-2	C30H22N4O4	D-antineoplastic	502.53
adrafinil	63547-13-7	C15H15NO3S	D-	289.35
adrenalone	99-45-6	C9H11NO3	D-adrenergic [ophthalmic]	181.19
adrenochrome	54-06-8	C9H9NO3		179.17
adrenoreceptor agonist; T-4703-101		C20H27NO4	D-adrenoreceptor active	345.44
adrenoreceptor agonist; T-4703-102		C19H25NO4	D-adrenoreceptor active	331.41
adrenoreceptor agonist; T-4703-103		C19H25NO4	D-adrenoreceptor active	331.41
adrenoreceptor agonist; T-4703-104		C19H25NO4	D-adrenoreceptor active	331.41
adrenoreceptor agonist; T-4703-105		C18H23NO4	D-adrenoreceptor active	317.38
adrenoreceptor agonist; T-4703-106		C17H22N2O3	D-adrenoreceptor active	302.37
adrenoreceptor agonist; T-4703-107 [structure identical with T-4703-111]		C24H26N2O4	D-adrenoreceptor active	406.48
adrenoreceptor agonist; T-4703-108 [structure given identical with T-4703-109]		C23H26N2O5S	D-adrenoreceptor active	442.53
adrenoreceptor agonist; T-4703-109 [structure given identical with T-4703-108]		C23H26N2O5S	D-adrenoreceptor active	442.53
adrenoreceptor agonist; T-4703-110	87112-65-0	C17H21NO4	D-adrenoreceptor active	303.36
adrenoreceptor agonist; T-4703-111 [structure identical with T-4703-107]		C24H26N2O4	D-adrenoreceptor active	406.48
adrenoreceptor agonist; T-4703-112		C20H28N2O5S	D-adrenoreceptor active	408.52
adrenoreceptor agonist; T-4703-113		C22H32N2O5S	D-adrenoreceptor active	436.57
adrenoreceptor agonist; T-4703-114		C23H32N2O5S	D-adrenoreceptor active	448.58
adrenoreceptor agonist; T-4703-115		C24H28N2O5S	D-adrenoreceptor active	456.56
adrenoreceptor agonist; T-4703-116		C26H32N2O5S	D-adrenoreceptor active	484.61
adrenoreceptor agonist; T-4703-117		C23H25ClN2O5S	D-adrenoreceptor active	476.98
adrenoreceptor agonist; T-4703-118		C24H28N2O5S	D-adrenoreceptor active	456.56
adrenoreceptor agonist; T-4703-119		C24H28N2O6S	D-adrenoreceptor active	472.56
adrenoreceptor agonist; T-4703-120		C23H24Cl2N2O5S	D-adrenoreceptor active	511.42
adrenoreceptor agonist; T-4703-121		C27H28N2O5S	D-adrenoreceptor active	492.59
adrenoreceptor agonist; T-4703-122		C26H27N3O5S	D-adrenoreceptor active	493.58

adrenoreceptor agonist; T-4703-123		C23H25BrN2O5S	D-adrenoreceptor active	521.43
adrenoreceptor agonist; T-4703-124		C23H25IN2O5S	D-adrenoreceptor active	568.43
adrenoreceptor agonist; T-4703-125		C20H28N2O5S	D-adrenoreceptor active	408.52
adrenoreceptor agonist; T-4703-126		C25H30N2O5S	D-adrenoreceptor active	470.59
adrenoreceptor agonist; T-4703-127		C23H25ClN2O5S	D-adrenoreceptor active	476.98
adrenoreceptor agonist; T-4703-128		C22H29ClN2O5S	D-adrenoreceptor active	469.00
adrenoreceptor agonist; T-4703-129		C25H29N3O6S	D-adrenoreceptor active	499.59
adrenoreceptor agonist; T-4703-130		C26H31N3O6S	D-adrenoreceptor active	513.61
adrenoreceptor agonist; T-4703-131 [structure identical with T-4703-136]		C27H33N3O6S	D-adrenoreceptor active	527.64
adrenoreceptor agonist; T-4703-132		C30H31N3O6S	D-adrenoreceptor active	561.66
adrenoreceptor agonist; T-4703-133		C25H29N3O7S	D-adrenoreceptor active	515.58
adrenoreceptor agonist; T-4703-134		C26H31N3O7S	D-adrenoreceptor active	529.61
adrenoreceptor agonist; T-4703-135		C28H35N3O7S	D-adrenoreceptor active	557.67
adrenoreceptor agonist; T-4703-136 [structure identical with T-4703-131]		C27H33N3O6S	D-adrenoreceptor active	527.64
adrenoreceptor agonist; T-4703-137		C30H39N3O7S	D-adrenoreceptor active	585.72
adrenoreceptor agonist; T-4703-138		C27H33N3O6S	D-adrenoreceptor active	527.64
adrenoreceptor agonist; T-4703-139		C30H39N3O6S	D-adrenoreceptor active	569.72
adrenoreceptor agonist; T-4703-140 [structure identical with T-4703-145]		C27H34N4O6S	D-adrenoreceptor active	542.65
adrenoreceptor agonist; T-4703-141		C30H40N4O6S	D-adrenoreceptor active	584.74
adrenoreceptor agonist; T-4703-142		C30H38N4O6S	D-adrenoreceptor active	582.72
adrenoreceptor agonist; T-4703-143		C31H42N4O6S	D-adrenoreceptor active	598.76
adrenoreceptor agonist; T-4703-144		C31H42N4O6S	D-adrenoreceptor active	598.76
adrenoreceptor agonist; T-4703-145 [structure identical with T-4703-140]		C27H34N4O6S	D-adrenoreceptor active	542.65
adrenoreceptor agonist; T-4703-146		C25H30N4O6S	D-adrenoreceptor active	514.60
adrenoreceptor agonist; T-4703-147		C29H38N4O6S	D-adrenoreceptor active	570.71
adrenoreceptor agonist; T-4703-148		C31H42N4O6S	D-adrenoreceptor active	598.76
adrenoreceptor agonist; T-4703-149		C32H44N4O6S	D-adrenoreceptor active	612.79
adrenoreceptor agonist; T-4703-150		C28H36N4O7S	D-adrenoreceptor active	572.68
adrenoreceptor agonist; T-4703-151		C32H44N4O6S	D-adrenoreceptor active	612.79
adrenoreceptor agonist; T-4703-152		C28H37N5O4S	D-adrenoreceptor active	539.70
adrenoreceptor agonist; T-4703-153		C32H45N5O3S2	D-adrenoreceptor active	611.87
adrenoreceptor agonist; T-4703-154		C33H47N5O3S2	D-adrenoreceptor active	625.90
adrenoreceptor agonist; T-4703-155		C25H28N4O4S	D-adrenoreceptor active	480.59
adrenoreceptor agonist; T-4703-156		C30H38N4O4S	D-adrenoreceptor active	550.72
adrenoreceptor agonist; T-4703-157		C32H42N4O4S	D-adrenoreceptor active	578.78
adrenoreceptor agonist; T-4703-158		C25H29N5O4S	D-adrenoreceptor active	495.60
adrenoreceptor agonist; T-4703-159		C30H39N5O4S	D-adrenoreceptor active	565.74
adrenoreceptor agonist; T-4703-160		C31H41N5O4S	D-adrenoreceptor active	579.76
adrenoreceptor agonist; T-4703-161		C33H45N5O4S	D-adrenoreceptor active	607.82
adrenoreceptor agonist; T-4703-162		C33H37N5O4S	D-adrenoreceptor active	599.75
adrenoreceptor agonist; T-4703-163		C31H38N6O4S	D-adrenoreceptor active	590.75
adrenoreceptor agonist; T-4703-164		C33H42N6O4S	D-adrenoreceptor active	618.80
adrenoreceptor agonist; T-4703-165		C27H29N5O3S2	D-adrenoreceptor active	535.69
adrenoreceptor agonist; T-4703-166		C32H39N5O3S2	D-adrenoreceptor active	605.82
adrenoreceptor agonist; T-4703-167		C34H43N5O3S2	D-adrenoreceptor active	633.88
adrenoreceptor agonist; T-4703-168		C34H41N5O3S2	D-adrenoreceptor active	631.86
adrenoreceptor agonist; T-4703-169		C33H40N6O3S	D-adrenoreceptor active	600.79
adrenoreceptor agonist; T-4703-170		C35H44N6O3S	D-adrenoreceptor active	628.84
adrenoreceptor agonist; T-4703-171		C34H41N5O3S	D-adrenoreceptor active	599.80
adrenoreceptor agonist; T-4703-172		C36H45N5O3S	D-adrenoreceptor active	627.85
adrenoreceptor agonist; T-4703-173		C36H43N5O3S	D-adrenoreceptor active	625.84
adrenoreceptor agonist; T-4703-174		C35H42N4O3S	D-adrenoreceptor active	598.81
adrenoreceptor agonist; T-4703-175		C37H46N4O3S	D-adrenoreceptor active	626.86
adrenoreceptor agonist; T-4703-176		C37H44N4O3S	D-adrenoreceptor active	624.85
adrenoreceptor agonist; T-4703-177		C34H41N5O3S	D-adrenoreceptor active	599.80
adrenoreceptor agonist; T-4703-178		C35H45N5O4S	D-adrenoreceptor active	631.84
adrenoreceptor antagonist; T-4703-201		C30H40N6O4	D-adrenoreceptor active	548.69
adrenoreceptor antagonist; T-4703-202		C31H42N6O4	D-adrenoreceptor active	562.71

adrenoreceptor antagonist; T-4703-203		C32H44N6O4	D-adrenoreceptor active	576.74
adrenoreceptor antagonist; T-4703-204		C33H46N6O4	D-adrenoreceptor active	590.77
adrenoreceptor antagonist; T-4703-205		C34H48N6O4	D-adrenoreceptor active	604.80
adrenoreceptor antagonist; T-4703-206		C35H50N6O4	D-adrenoreceptor active	618.82
adrenoreceptor antagonist; T-4703-207		C29H37ClN6O3	D-adrenoreceptor active	553.11
adrenoreceptor antagonist; T-4703-208		C30H39ClN6O3	D-adrenoreceptor active	567.13
adrenoreceptor antagonist; T-4703-209		C31H41ClN6O3	D-adrenoreceptor active	581.16
adrenoreceptor antagonist; T-4703-210		C32H43ClN6O3	D-adrenoreceptor active	595.19
adrenoreceptor antagonist; T-4703-211		C33H45ClN6O3	D-adrenoreceptor active	609.21
adrenoreceptor antagonist; T-4703-212		C34H47ClN6O3	D-adrenoreceptor active	623.24
adrenoreceptor antagonist; T-4703-213		C30H41ClN6O4	D-adrenoreceptor active	585.15
adrenoreceptor antagonist; T-4703-214		C31H43ClN6O4	D-adrenoreceptor active	599.18
adrenoreceptor antagonist; T-4703-215		C32H45ClN6O4	D-adrenoreceptor active	613.20
adrenoreceptor antagonist; T-4703-216		C33H47ClN6O4	D-adrenoreceptor active	627.23
adrenoreceptor antagonist; T-4703-217		C34H49ClN6O4	D-adrenoreceptor active	641.26
adrenoreceptor antagonist; T-4703-218		C35H51ClN6O4	D-adrenoreceptor active	655.28
adrenoreceptor antagonist; T-4703-219		C36H53ClN6O4	D-adrenoreceptor active	669.31
adrenoreceptor antagonist; T-4703-220		C29H38Cl2N6O3	D-adrenoreceptor active	589.57
adrenoreceptor antagonist; T-4703-221		C30H40Cl2N6O3	D-adrenoreceptor active	603.59
adrenoreceptor antagonist; T-4703-222		C31H42Cl2N6O3	D-adrenoreceptor active	617.62
adrenoreceptor antagonist; T-4703-223		C32H44Cl2N6O3	D-adrenoreceptor active	631.65
adrenoreceptor antagonist; T-4703-224		C33H46Cl2N6O3	D-adrenoreceptor active	645.68
adrenoreceptor antagonist; T-4703-225		C34H48Cl2N6O3	D-adrenoreceptor active	659.70
adrenoreceptor antagonist; T-4703-226		C35H50Cl2N6O3	D-adrenoreceptor active	673.73
adrenoreceptor antagonist; T-4703-227		C27H33ClN6O4	D-adrenoreceptor active	541.05
adrenoreceptor antagonist; T-4703-228		C26H30Cl2N6O3	D-adrenoreceptor active	545.47
adrenoreceptor antagonist; T-4703-229		C26H31ClN6O4	D-adrenoreceptor active	527.02
adrenoreceptor antagonist; T-4703-230		C25H28Cl2N6O3	D-adrenoreceptor active	531.44
adrenoreceptor antagonist; T-4703-231		C28H35ClN6O4	D-adrenoreceptor active	555.08
adrenoreceptor antagonist; T-4703-232		C29H37ClN6O4	D-adrenoreceptor active	569.11
adrenoreceptor antagonist; T-4703-233		C28H34Cl2N6O3	D-adrenoreceptor active	573.52
adrenoreceptor antagonist; T-4703-234		C30H39ClN6O4	D-adrenoreceptor active	583.13
adrenoreceptor antagonist; T-4703-235		C29H36Cl2N6O3	D-adrenoreceptor active	587.55
adrenoreceptor antagonist; T-4703-236		C31H41ClN6O4	D-adrenoreceptor active	597.16
adrenoreceptor antagonist; T-4703-237		C30H38Cl2N6O3	D-adrenoreceptor active	601.58
adrenoreceptor antagonist; T-4703-238		C26H32N6O4	D-adrenoreceptor active	492.58
adrenoreceptor antagonist; T-4703-239		C25H29ClN6O3	D-adrenoreceptor active	497.00
adrenoreceptor antagonist; T-4703-240		C27H34N6O4	D-adrenoreceptor active	506.61
adrenoreceptor antagonist; T-4703-241		C26H31ClN6O3	D-adrenoreceptor active	511.03
adrenoreceptor antagonist; T-4703-242		C28H36N6O4	D-adrenoreceptor active	520.63
adrenoreceptor antagonist; T-4703-243		C27H33ClN6O3	D-adrenoreceptor active	525.05
adrenoreceptor antagonist; T-4703-244		C29H38N6O4	D-adrenoreceptor active	534.66
adrenoreceptor antagonist; T-4703-245		C28H35ClN6O3	D-adrenoreceptor active	539.08
adrenoreceptor antagonist; T-4703-246		C30H40N6O4	D-adrenoreceptor active	548.69
adrenoreceptor antagonist; T-4703-247		C29H37ClN6O3	D-adrenoreceptor active	553.11
adrenoreceptor antagonist; T-4703-248		C31H42N6O4	D-adrenoreceptor active	562.71

adrenoreceptor antagonist; T-4703-249		C30H39ClN6O3	D-adrenoreceptor active	567.13
adrenoreceptor antagonist; T-4703-251		C24H27N5O3	D-adrenoreceptor active	433.51
adrenoreceptor antagonist; T-4703-252 [structure identical with T-4703-053]		C25H29N5O3	D-adrenoreceptor active	447.54
adrenoreceptor antagonist; T-4703-253 [structure identical with T-4703-052]		C25H29N5O3	D-adrenoreceptor active	447.54
adrenoreceptor antagonist; T-4703-254		C25H28ClN5O3	D-adrenoreceptor active	481.98
adrenoreceptor antagonist; T-4703-255		C23H25N5O3	D-adrenoreceptor active	419.48
adrenoreceptor antagonist; T-4703-256		C24H31N3O2	D-adrenoreceptor active	393.53
adrenoreceptor antagonist; T-4703-257		C15H23N3O2	D-adrenoreceptor active	277.37
adrenoreceptor antagonist; T-4703-258		C24H28N5O3	D-adrenoreceptor active	434.52
adrenoreceptor antagonist; T-4703-259		C22H25N3O3	D-adrenoreceptor active	379.46
adrenoreceptor antagonist; T-4703-260		C19H27N3O3	D-adrenoreceptor active	345.44
adrenoreceptor antagonist; T-4703-261		C26H39N3O2	D-adrenoreceptor active	425.62
adrenoreceptor antagonist; T-4703-262		C24H32ClN5O3	D-adrenoreceptor active	474.00
adrenoreceptor antagonist; T-4703-263		C24H25N5O3	D-adrenoreceptor active	431.50
adrenoreceptor antagonist; T-4703-264		C25H34ClN5O3	D-adrenoreceptor active	488.03
adrenoreceptor antagonist; T-4703-265		C23H23N5O3	D-adrenoreceptor active	417.47
adrenoreceptor antagonist; T-4703-266		C21H27N5O	D-adrenoreceptor active	365.48
adrenoreceptor antagonist; T-4703-267		C19H21N5O4	D-adrenoreceptor active	383.41
adrenoreceptor antagonist; T-4703-331		C27H32Cl2N6O3	D-adrenoreceptor active	559.50
adrenorphin	88377-68-8	C44H69N15O9S	D-pain killing agent	984.20
adrenosterone	382-45-6	C19H24O3		300.40
adriamycin 14-octanoate, hydrochloride; octanoic acid, 2-(4-((3-amino-2,3,6-tridesoxy-alpha-L-lyxo-hexopyranosyl)oxy)-1,2,3,4,6,11-hexahydro-2,5,12-trihydroxy-7-methoxy-6,11-dioxo-2-naphthacenyl)-2-oxoethyl ester, hydrochloride, (2S-cis)	51898-39-6	C35H44ClNO12		706.18
adriamycin; Doxorubicin	23214-92-8	C27H29NO11	D-antibiotic, topoisomerase II inhibitor, anti-cancer activity	543.53
adrogolide	171752-56-0	C22H25NO4S	D-	399.51
aerothricin 16, R1= NO2, R2= H, R3= C11H23	P1S-286-712	C70H114N16O24	D-antifungal agent	1563.77
aerothricin 41, R1= H, R2= H, R3= 4-[4-(C5H11O)-C6H4]-C6H4-	P1S-286-713	C77H111N15O23	D-antifungal agent	1614.82
aerothricin 45	P1S-286-710	C78H115N15O23	D-antifungal agent	1630.86
aerothricin 5, R1= H, R2= CH3, R3= C11H23	P1S-286-711	C72H119N15O22	D-antifungal agent	1546.83
aerothricin 50, R1= H, R2= H, R3= 6-(C6H13O)-2-naphthyl	P1S-286-714	C76H113N15O23	D-antifungal agent	1604.82
aerothricin 55, R1= NO2, R2= H, R3= 4-[4-(C7H15)-C6H4]-C6H4-	P1S-286-717	C79H116N16O24	D-antifungal agent	1673.88
aescin; beta-escin	11072-93-8	C55H86O24		1131.27
AF-2	3688-53-7	C11H8N2O5		248.19
AF-518	90052-39-4	unavailable		unavailable
afalanine	2901-75-9	C11H13NO3	D-	207.23
afeletecan	215604-75-4	C45H49N7O11S	D-antineoplastic	895.99
afelimomab, immunoglobulin G3	156227-98-4	unavailable	D-immunomodulator	unavailable
afimoxifene [both Z and E isomers]	68392-35-8	C25H27NO2	D-antiestrogen	373.50
aflatoxicol I; (1S)-aflatoxicol	29611-03-8	C17H14O6		314.29
aflatoxin	1402-68-2	C17H12O7	natural product	328.28
aflatoxin B1	1162-65-8	C17H12O6		312.28
aflatoxin B2	7220-81-7	C17H14O6		314.29
aflatoxin G1	1165-39-5	C17H12O7		328.28
aflatoxin G2	7241-98-7	C17H14O7		330.29
aflatoxin GM1		C17H12O8	natural product	344.27
aflatoxin M1	6795-23-9	C17H12O7		328.28
aflatoxin P1	32215-02-4	C16H10O6		298.25
aflatoxin Q; 9-hydroxyaflatoxin B1	52819-96-2	C17H12O7		328.28
aflibercept	845771-78-0	C4318H6788N1165O1304S32	D-angiogenesis inhibitor	unavailable
afloqualone	56287-74-2	C16H14FN3O	D-muscle relaxants, central, photosensitizing agent	283.31
aformoterol	67346-49-0	C19H24N2O4	D-bronchodilator	344.41
afovirsen	151356-08-0	C192H250N57O107P19S19	D-antiviral	unavailable

afromosin; 4',6-dimethoxy-7-hydroxyisoflavone	550-79-8	C17H14O5		298.29
afurolol	65776-67-2	C15H21NO4	D-	279.34
AG 1295; 6,7-dimethyl-2-phenyl-quinoxaline	71897-07-9	C16H14N2	D-enzyme inhibitor	234.30
AG 1478; 4-(N-3-chlorophenyl)-amino-6,7-dimethoxyquinazoline	175178-82-2	C16H14ClN3O2	D-enzyme inhibitor	315.76
AG 490; 2-cyano-3-(3,4-dihydroxyphenyl)-N-(benzyl)-2-propenamide	134036-52-5	C17H14N2O3	D-enzyme inhibitor	294.31
AG-1132		C26H36N2O3	D-HIV-1 protease inhibitor	424.58
AG-1157		C30H44N2O5	D-HIV-1 protease inhibitor	512.69
AG-1254		C33H36N2O4S	D-HIV-1 protease inhibitor	556.72
AG-1284		C39H52N2O5	D-HIV-1 protease inhibitor	628.85
aganodine	86696-87-9	C9H10Cl2N4	D-	245.11
agar	9002-18-0	unavailable		unavailable
AGI-1067		C35H52O5S2	D-composite vascular protectant; used in treatment of atherosclerosis	616.92
aglepristone	124478-60-0	C29H37NO2	D-abortive agent (veterinary)	431.62
agnuside	11027-63-7	C22H26O11	natural product from chasteberry	466.44
agomelatine	138112-76-2	C15H17NO2	D-melatonin analogue, hypnotic, sedative	243.31
agribrom; 2,4-imidazolidinedione, 1-bromo-3-chloro-5,5-dimethyl-; CAS also 126-06-7, 32718-18-6	16079-88-2	C5H6BrClN2O2	P-fungicide	241.47
agribrom; 3-bromo-3-chloro-5,5-dimethylhydantoin; 2,4-imidazolidinedione, 3-bromo-1-chloro-5,5-dimethyl-; CAS also 16079-88-2	126-06-7	C5H6BrClN2O2	P-fungicide	241.47
AH 2.439, (S)		C18H20ClF3N4O4	P-herbicidal activity	448.83
AH 2.441, (R)		C18H20ClF3N4O4	P-herbicidal activity	448.83
AH 2.442, (S)		C18H20ClF3N4O4	P-herbicidal activity	448.83
AH 2440, (R)		C18H20ClF3N4O4	P-herbicidal activity	448.83
AHA 008		C35H38N2O7	D-HIV-1 protease inhibitor	598.70
AHDI, (2R)		C17H24O	fragrance constituent	244.38
AHDI, (2S)		C17H24O	fragrance constituent	244.38
AHP 1		C20H22N2O3	D-5-HT-1A agonist	338.41
AHP 2		C23H30N4O2	D-5HT1A agonist	394.52
AI3-36325	68571-09-5	C13H23NO		209.33
AI3-36329-a; piperidine, 1-((6-methyl-3-cyclohexen-1-yl)carbonyl)-	72299-02-6	C13H21NO		207.32
AI3-36561; 2,6-dimethyl-1-((2-methylcyclohexyl)carbonyl)piperidine	69462-47-1	C15H27NO		237.39
AI3-36563; 1,2,3,6-tetrahydro-1-((2-methylcyclohexyl)carbonyl)pyridine	69462-48-2	C13H21NO		207.32
AI3-36564; 2-methyl-1-((6-methyl-3-cyclohexen-1-yl)carbonyl)piperidine	69462-51-7	C14H23NO		221.34
AI3-36565; 3-methyl-1-((6-methyl-3-cyclohexen-1-yl)carbonyl)piperidine	69462-52-8	C14H23NO		221.34
AI3-36566; 4-methyl-1-((6-methyl-3-cyclohexen-1-yl)carbonyl)piperidine	69462-53-9	C14H23NO		221.34
AI3-36570; 1,2,3,6-tetrahydro-1-((6-methyl-3-cyclohexen-1 yl)carbonyl)pyridine	69462-56-2	C13H19NO		205.30
AI3-37029	102489-07-6	unavailable	P-insect attractant	unavailable
AI3-37135	77251-49-1	C11H19NO		181.28
AI3-37156	77251-50-4	C16H23NO		245.37
AI3-37157	77251-48-0	C16H23NO		245.37
AI3-37220; 1-(3-cyclohexen-1-ylcarbonyl)-2-methylpiperidine	69462-43-7	C13H21NO		207.32
AI3-37221; 1-(3-cyclohexen-1-ylcarbonyl)-3-methylpiperidine	69462-44-8	C13H21NO		207.32
AI3-37224	77251-46-8	C12H17NO		191.27
AI3-37225; 1-(3-cyclohexen-1-ylcarbonyl)-4-methylpiperazine	69462-46-0	C12H20N2O		208.30
a-isopropyl homoveratronitrile	20850-49-1	C13H17NO2		219.28
ajmalan		C20H26N2	natural alkaloid parent structure	294.44
ajmalicine hydrochloride; D-yohimbine hydrochloride	4373-34-6	C21H33ClN2O3		396.96
ajmalicine; D-yohimbine	483-04-5	C21H24N2O3		352.43
ajmaline	4360-12-7	C20H26N2O2		326.44
ajulemic acid	137945-48-3	C25H36O4	D-cannabinol deriv. with adenyl cyclase inhibitory effect	400.56
akitamycin	62851-49-4	unavailable	D-antibiotic; natural product	387.80
aklomide	3011-89-0	C7H5ClN2O3		200.58
akton	1757-18-2	C12H14Cl3O3PS	P-insecticide	375.63
akuammilan		C19H22N2	natural alkaloid parent structure	278.40
alacepril	74258-86-9	C19H24N2O5S	D-angiotensin-converting enzyme inhibitor	392.47
alachlor; Lasso	15972-60-8	C14H20ClNO2	P-herbicide	269.77
alachlor-hydroxy		C13H18ClNO2	P-metabolite	255.75

alafosfalin	60668-24-8	C5H13N2O4P	D-chemotherapeutic	196.14
alagebrium chloride	341028-37-3	C13H14ClNOS	D-agent influenzing protein glycosylation	267.78
Ala-Ile	29727-65-9	C9H18N2O3		202.25
alamifovir	193681-12-8	C19H20F6N5O5PS	D-antiviral, anti-AIDS drug	575.42
alanine, (S-triphenylmethyl)-L-cysteinyl-, DL-	35959-68-3	C25H26N2O3S		434.56
alanine, 2-methyl-	62-57-7	C4H9NO2		103.12
alanine, 3-((1,2-dichlorovinyl)thio)-, L-	627-72-5	C5H7Cl2NO2S		216.09
alanine, 3-((2-carboxyethyl)thio)-	4033-46-9	C6H11NO4S		193.22
alanine, 3-((alpha,alpha-diphenylpiperonyl)thio)-, L-	35959-94-5	C23H21NO4S		407.49
alanine, 3-(2-aminoethyl)thio-, dihydrochloride	63905-31-7	C5H14Cl2N2O2S2	D-	269.21
alanine, 3-(3-(bis(2-chloroethyl)amino)phenyl)-, hydrochloride, DL-	4213-34-7	C13H19Cl3N2O2		341.67
alanine, 3-(3,4-dihydroxyphenyl)-, hydrochloride, L-	5796-14-5	C9H12ClNO4	D-	233.65
alanine, 3-(3,4-dihydroxyphenyl)-2-methyl-, DL-	555-29-3	C10H13NO4		211.22
alanine, 3-(3,4-dihydroxyphenyl)-N-methyl-, hydrochloride, L-	51912-15-3	C10H14ClNO4	D-	247.68
alanine, 3-(3-hydroxyanthraniloyl)-	484-78-6	C10H12N2O4		224.22
alanine, 3-(3-hydroxyanthraniloyl)-, L-	606-14-4	C10H12N2O4	natural product	224.22
alanine, 3-(4-(bis(2-chloroethyl)amino)phenyl)-, hydrochloride, D, (R)	4213-32-5	C13H19Cl3N2O2	D-	341.67
alanine, 3-(4-(bis(2-chloroethyl)amino)phenyl)-2-methyl-	64977-06-6	C14H20Cl2N2O2	D-	319.23
alanine, 3-(4-chlorophenyl)-, methyl ester	23434-96-0	C10H12ClNO2		213.66
alanine, 3-(methylsulfinyl)-, L-, pyrolyzate	6853-87-8	C4H9NO3S		151.18
alanine, 3-(methylthio)-, L-	7728-98-5	C4H9NO2S		135.18
alanine, 3,3'-diselenodi-	1464-43-3	C6H12N2O4Se2		334.09
alanine, 3-cyano-	923-01-3	C4H6N2O2		114.10
alanine, 3-selenyl-, (±)-	18312-66-8	C3H7NO2Se	D-	168.05
alanine, 3-thiocarbamoyl-, L-	2072-71-1	C4H8N2O3S	D-	164.18
alanine, beta-(4-(bis(2-chloroethyl)amino)benzylsulfonyl)-, L-	6940-98-3	C14H20Cl2N2O4S	D-	383.29
alanine, D	338-69-2	C3H7NO2		89.09
alanine, DL	302-72-7	C3H7NO2	fragrances & cosmetics	89.09
alanine, L	56-41-7	C3H7NO2		89.09
alanine, N-(((2-chloroethyl)nitrosoamino)carbonyl)-3-phenyl-, DL-	52322-29-9	C12H14ClN3O4	D-	299.71
alanine, N-((8-hydroxy-3-methyl-1-oxo-7-isochromanyl)carbonyl)-3-phenyl-, ( )-	4825-86-9	C20H19NO6		369.37
alanine, N-(2,4-dichloro-phenoxyacetyl)-3-phenyl-, DL-	63905-33-9	C17H15Cl2NO4		368.22
alanine, N-(2-quinoxaloyl)-3-phenyl-, L-	5570-04-7	C18H15N3O3		321.34
alanine, N-(4-(3,3-dimethyl-1-triazeno)benzoyl)-3-phenyl-	89331-39-5	C18H20N4O3	D-	340.38
alanine, N-(4-bromobenzenesulfonyl)-3-phenyl-, D- (R)	40279-98-9	C15H14BrNO4S	D-	384.25
alanine, N-(4-bromobenzenesulfonyl)-3-phenyl-, DL-	37642-61-8	C15H14BrNO4S		384.25
alanine, N-(6-amino-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl)-2-methyl-	36576-45-1	C7H11N5O3		213.20
alanine, N,N-diethyl-, 2,6-diethylphenyl ester, L-, hydrochloride	2282-89-5	C17H28ClNO2		313.87
alanine, N,N-diethyl-, 2,6-dimethoxyphenyl ester, L-, hydrochloride	2409-35-0	C15H24ClNO4		317.81
alanine, N,N-diethyl-, 2,6-xylyl ester, L-, hydrochloride	2014-27-9	C15H24ClNO2		285.81
alanine, N,N-diethyl-, 6-chloro-o-tolyl ester, L-, hydrochloride	2014-30-4	C14H21Cl2NO2		306.23
alanine, N,N-diethyl-, mesityl ester, L-, hydrochloride	2173-47-9	C16H26ClNO2		299.84
alanine, N-benzenesulfonyl-3-phenyl-, D-	40279-94-5	C15H15NO4S	D-	305.35
alanine, N-benzenesulfonyl-3-phenyl-, DL-	40279-93-4	C15H15NO4S	D-	305.35
alanine, N-benzoyl-3-(4-(bis(2-fluoroethyl)amino)phenyl)-	4092-83-5	C20H22F2N2O3	P-	376.40
alanine, N-benzoyl-N-(3,4-dichlorophenyl)-, ethyl ester, L-	33878-50-1	C18H17Cl2NO3		366.24
alanroot; oils and derivatives from Inula helenium	97676-35-2	unavailable	allergen; prohibited from use in fragrances (EU)	unavailable
alantolactone	546-43-0	C15H20O2	strong contact allergen	232.32
alanycarb	83130-01-2	C17H25N3O4S2	P-insecticide	399.52
alaproclate	60719-82-6	C13H18ClNO2	D-antidepressant, antidepressant, serotonin uptake inhibitor	255.74
alaproclate hydrochloride; DL-alanine, 2-(4-chlorophenyl)-1,1-dimethylethyl ester hydrochloride	60719-83-7	C13H19Cl2NO2	D-enzyme inhibitor	292.21
alatrofloxacin	157182-32-6	C26H25F3N6O5	D-antibacterial	558.52
alazanine triclofenate	5779-59-9	C39H30Cl9N2O3S2	D-	957.88

alazopeptin; ambomycin	1397-84-8	C15H20N6O5	D-antibiotic	364.36
albaconazole	187949-02-6	C20H16ClF2N5O2	D-antifungal	431.83
albendazole	54965-21-8	C12H15N3O2S	D-anthelmintic	265.33
albendazole oxide	54029-12-8	C12H15N3O3S	D-anthelmintic, anticestodal agent	281.33
albiflorin	39011-90-0	C23H28O11	natural product from Rhododendron sp.	480.47
albifylline	107767-55-5	C13H20N4O3	D-bronchodilator	280.33
albizziin	1483-07-4	C4H9N3O3		147.13
albuterol; Balbutamol; Salbutamol, (DL); CaS also 35763-26-9	18559-94-9	C13H21NO3	D-bronchodilator, antiasthmatic	239.31
albutoin	830-89-7	C10H16N2OS	D-anticonvulsant, spasmolytic	212.31
alcaftadine	147084-10-4	C19H21N3O	D-histamine-H1 receptor antagonist	307.40
alclofenac	22131-79-9	C11H11ClO3	D-anti-inflammatory	226.66
alclometasone	67452-97-5	C21H27ClO6	D-	410.89
alclometasone dipropionate; 7alpha-chloro-11beta,17,21-trihydroxy-16alpha methylpregna-1,4-diene-3,20-dione 17,21-dipropionate	66734-13-2	C28H37ClO7	D-anti-inflammatory (topical)	521.05
alcohols, C10-16 [n-tridecanol shown]	67762-41-8	C13H28O	irritant	200.37
alcohols, C12-15, ethoxylated propoxylated [structure approximate]	68551-13-3	C14H30O		214.39
alcohols, C12-16; [structure approximate]	68855-56-1	C14H30O		214.39
alcohols, C12-18, ethoxylated propoxylated [structure approximate]	69227-21-0	C14H30O		214.39
alcohols, C16-18, ethoxylated	68439-49-6	C18H38O	irritant	270.50
alcohols, C6-12 [structure shown is hexanol]	68603-15-6	C6H14O		102.18
alcohols, C9-11 [structure shown is n-decanol]	66455-17-2	C10H22O		158.28
alcuronium chloride	15180-03-7	C44H50Cl2N4O2	D-relaxant [skeletal muscle]	737.82
alcuronium dichloride	23214-96-2	C44H50Cl2N4O2	D-neuromuscular blocking agent (synthetic curare toxin derivative)	737.82
aldicarb	116-06-3	C7H14N2O2S	P-insecticide, acaricide,N	190.26
aldicarb-oxime	1646-75-9	C5H11NOS		133.21
aldicarb-sulfone; aldoxycarb	1646-88-4	C7H14N2O4S	P-insecticide, nematocide	222.26
aldicarb-sulfoxide	1646-87-3	C7H14N2O3S	P-metabolite	206.26
aldioxa	5579-81-7	C4H7AlN4O5	D-antacid, astringent, keratolytic	218.10
aldosterone	52-39-1	C21H28O5	D-	360.45
aldosterone, (D), 21-hemisuccinate	52910-82-4	C25H32O8		460.52
aldrin	309-00-2	C12H8Cl6	P-insecticide	364.91
aleglitazar	475479-34-6	C24H23NO5S	D-antidiabetic	437.51
alemcinal	150785-53-8	C38H67NO10	D-motilin agonist	697.95
alendronate monosodium [trihydrate]; see also CAS 129318-43-0	121268-17-5	C4H12NNaO7P2	D-anti-osteoporosis, calcium regulator	271.08
alendronate monosodium, alendronic acid monosodium	129318-43-0	C4H12NNaO7P2	D-anti-osteoporosis, calcium regulator	271.08
alendronate; alendronic acid	66376-36-1	C4H13NO7P2	D-anti-osteoporosis, calcium regulator	249.10
alentemol	112891-97-1	C19H25NO	D-antipsychotic, dopamine agonist	283.41
alepride	66564-15-6	C22H30ClN3O2	D-	403.95
alestramustine	139402-18-9	C26H36Cl2N2O4	D-	511.49
Alexa Fluor 350 carboxylic acid, succinimidyl ester; benzopyran-6-sulfonic acid, 7-amino-3-[2-[(2,5-dioxo-1-pyrrolidinyl) oxy]-2-oxoethyl]-4-methyl-2-oxo	200554-19-4	C16H14N2O9S	dye, fluorescent probe agent	410.36
alexidine	22573-93-9	C26H56N10	D-antibacterial, chemotherapeutic	508.80
alexitol sodium; aluminum sodium carbonate hexitol complex [formula approximate]	66813-51-2	C7H13AlO9	D-	268.15
alfacalcidol	41294-56-8	C27H44O2	D-	400.65
alfadolone	14107-37-0	C21H32O4	D-anesthetic	348.48
alfaprostol	74176-31-1	C24H38O5	D-prostaglandin [veterinary]	406.56
alfaxalone	23930-19-0	C21H32O3	D-anesthetic, hormone	332.48
alfentanil	71195-58-9	C21H32N6O3	D-synthetic opioid	416.53
alfentanil hydrochloride	69049-06-5	C22H29ClN2O	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	372.94
alferminogene tadenovec	473553-86-5	unavailable	D-gene therapy product, stimulates angiogenesis	unavailable
alfetamine	4255-23-6	C11H15N	D-antidepressant	161.25
alfimepras	259074-76-5	C985H1541N285O301S12	D-antithrombotic	unavailable
alfuzosin hydrochloride	81403-80-7	C19H28ClN5O4	D-alpha-1-adrenergic receptor antagonist	425.92

algeldrate	1330-44-5	H5AlO4	D-antacid	96.02
algestone	595-77-7	C21H30O4	D-contraceptives, oral, synthetic, progestational hormones, synthetic	346.47
alginic acid	9005-32-7	C9H12N2O5	D-	228.20
alginic acid, sodium salt	9005-38-3	unavailable	natural product	unavailable
alglucerase	143003-46-7	unavailable	D-enzyme replenisher(glucocerebrosidase), glucocerebrosidase	unavailable
alglucosidase alfa	420784-05-0	C4490H6823N1197O1298S32	D-enzyme	unavailable
alibendol	26750-81-2	C13H17NO4	D-	251.28
alicaforsen	185229-68-9	C192H225N75Na19O96P19S19	D-anti-inflammatory agent; used in the treatment of steroid dependent Crohn's disease, ulcerative colitis, psoriasis, rheumatoid arthritis, and renal transplant (anti-ICAM-1 antisense)	unavailable
alicaforsen-sodium [nonadecasodium salt]	331257-52-4	unavailable	D-anti-inflammatory agent, used in treatment of Crohn's disease, rheumatoid arthritis, and other diseases	unavailable
aliconazole	63824-12-4	C18H13Cl3N2	D-antimycotic	363.67
alifedrine	78756-61-3	C18H27NO2	D-	289.42
aliflurane	56689-41-9	C4H3ClF4O	D-anesthetic [inhalation]	178.51
alilusem	144506-11-6	C17H15ClN2O5S	D-idiuretic	394.83
alimadol	52742-40-2	C19H23NO	D-analgesic	281.40
alinastine	154541-72-7	C28H39N3O	D-antihistaminic, anti-allergic	433.64
alinidine	33178-86-8	C12H13Cl2N3	D-anti-arrhythmia agent, cardiovascular agent	270.16
aliomycin	62851-48-3	unavailable	D-antibiotic; natural product	unavailable
alipamide	3184-59-6	C9H12ClN3O3S	D-antihypertonic, diuretic	277.73
aliskiren	173334-57-1	C30H53N3O6	D-renin inhibitor	551.77
alisol B	18649-93-9	C30H48O4	natural product from Alisma orientale	472.71
alizapride	59338-93-1	C16H21N5O2	D-anti-emetic	315.37
Alizarin Green GNN; benzenesulfonic acid, 2,2'-((9,10-dihydro-9,10-dioxo 1,4-anthracenediyl)diimino)bis(5- methyl-, diammonium salt	67970-27-8	C28H22N2O8S2	dye	578.62
alizarin; 1,2-dihydroxy-9,10-anthraquinone; CI 58000; Mordant Red 11	72-48-0	C14H8O4	dye	240.21
alkenes, C15-18	93762-80-2	C15H28		208.39
alkenes, C20-24 .alpha.-	93924-10-8	C20H40		280.54
alkenes, C24-28 .alpha.-	93924-11-9	C24H48		336.65
alkenes, C24-54-branched and linear .alpha.-	131459-42-2	C22H44		308.59
alkenyldiarylmethane derivative; T-4051-001		C25H28Br2O6	D-HIV-1 transcriptase inibitor	584.31
alkenyldiarylmethane derivative; T-4051-003		C20H18Br2O6	D-HIV-1 transcriptase inibitor	514.18
alkenyldiarylmethane derivative; T-4051-004		C21H20Br2O6	D-HIV-1 transcriptase inibitor	528.20
alkenyldiarylmethane derivative; T-4051-005		C21H20Br2O7	D-HIV-1 transcriptase inibitor	544.20
alkenyldiarylmethane derivative; T-4051-007		C22H22Br2O7	D-HIV-1 transcriptase inibitor	558.23
alkenyldiarylmethane derivative; T-4051-009		C22H21Br2N3O6	D-HIV-1 transcriptase inibitor	583.24
alkenyldiarylmethane derivative; T-4051-012		C25H28Br2O7	D-HIV-1 transcriptase inibitor	600.31
alkenyldiarylmethane derivative; T-4051-014		C21H18Cl2O8	D-HIV-1 transcriptase inibitor	469.27
alkenyldiarylmethane derivative; T-4051-015		C22H20Cl2O8	D-HIV-1 transcriptase inibitor	483.30
alkenyldiarylmethane derivative; T-4051-016		C25H26Cl2O8	D-HIV-1 transcriptase inibitor	525.38
alkenyldiarylmethane derivative; T-4051-018		C22H22Cl2O7	D-HIV-1 transcriptase inibitor	469.32
alkenyldiarylmethane derivative; T-4051-019		C23H24Cl2O9S	D-HIV-1 transcriptase inibitor	547.41
alkenyldiarylmethane derivative; T-4051-020		C22H21Cl2N3O6	D-HIV-1 transcriptase inibitor	494.33
alkenyldiarylmethane derivative; T-4051-021		C22H23Cl2NO6	D-HIV-1 transcriptase inibitor	468.33
alkenyldiarylmethane derivative; T-4051-022		C25H26Cl2O8	D-HIV-1 transcriptase inibitor	525.38
alkenyldiarylmethane derivative; T-4051-024		C24H26Cl2O7	D-HIV-1 transcriptase inibitor	497.37
alkenyldiarylmethane derivative; T-4051-025		C24H24Cl2O8	D-HIV-1 transcriptase inibitor	511.35
alkenyldiarylmethane derivative; T-4051-026		C22H20Cl2O8	D-HIV-1 transcriptase inibitor	483.30
alkenyldiarylmethane derivative; T-4051-027		C20H16Cl2O8	D-HIV-1 transcriptase inibitor	455.25
alkenyldiarylmethane derivative; T-4051-034		C24H22Cl2O7	D-HIV-1 transcriptase inibitor	493.34
alkenyldiarylmethane derivative; T-4051-035		C24H21BrCl2O6	D-HIV-1 transcriptase inibitor	556.24
alkenyldiarylmethane derivative; T-4051-040		C25H30O6	D-HIV-1 transcriptase inibitor	426.51

alkenyldiarylmethane derivative; T-4051-044		C25H28I2O6	D-HIV-1 transcriptase inibitor	678.30
alkyl (C10-C16) polyglycoside	110615-47-9	unavailable	F-inert ingredient for food use	unavailable
alkyl 3-(2-hydroxyaryl)-3-oxopropanoate; T-4844-101		C10H10O4	D-enzyme p56lck kinase inhibitor	194.19
alkyl 3-(2-hydroxyaryl)-3-oxopropanoate; T-4844-102		C11H12O5	D-enzyme p56lck kinase inhibitor	224.21
alkyl 3-(2-hydroxyaryl)-3-oxopropanoate; T-4844-103		C11H12O5	D-enzyme p56lck kinase inhibitor	224.21
alkyl 3-(2-hydroxyaryl)-3-oxopropanoate; T-4844-104		C24H22O6	D-enzyme p56lck kinase inhibitor	406.43
alkyl 3-(2-hydroxyaryl)-3-oxopropanoate; T-4844-105		C11H12O4	D-enzyme p56lck kinase inhibitor	208.21
alkyl 3-(2-hydroxyaryl)-3-oxopropanoate; T-4844-106		C25H24O6	D-enzyme p56lck kinase inhibitor	420.46
alkyl 3-(2-hydroxyaryl)-3-oxopropanoate; T-4844-107		C10H10O6	D-enzyme p56lck kinase inhibitor	226.18
alkyl(C14-C16)dimethylbenzylammonium chloride	63449-41-2	C24H44ClN	P-algicide, disinfectant	382.08
alkylamidoethyl-N-hydroxyethylglycin		unavailable	surfactant	unavailable
alkylamidopropylbetain		unavailable	surfactant	unavailable
allantoin	97-59-6	C4H6N4O3	not a contact allergen	158.12
alletorphine	23758-80-7	C27H35NO4	D-analgesic	437.58
allicin	539-86-6	C6H10OS2		162.27
allidochlor	93-71-0	C8H12ClNO	P-herbicide	173.64
alliin	556-27-4	C6H11NO3S	natural product in garlic	177.22
ALLN, N-acetyl-L-leucyl-N-[1-formylpentyl]-L-leucinamide	110044-82-1	C20H37N3O4	D-cysteine protease inhibitor	383.53
allobarbital; 5,5-diallylbarbituric acid; allobarbitol	52-43-7	C10H12N2O3	D-hypnotic; barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	208.22
alloclamide	5486-77-1	C16H23ClN2O2	D-antihistamine; H1-receptor antagonist	310.82
allocolchicine	641-28-1	C22H25NO6	D-antimitotic agent	399.44
allocupreide sodium	5965-40-2	C11H10CuN2NaO2S	D-	320.81
allofuranuronic acid, 5-(2-amino-2-desoxy-L-xylonamido)-1,5-didesoxy-1 (3,4-dihydro-2,4-dioxo-1(2H)-pyrimidinyl)-, 5'-carbamate, beta-D-	22976-90-5	C16H23N5O12		477.38
alloisoleucine, D-	1509-35-9	C6H13NO2		131.17
allomethadione	526-35-2	C7H9NO3	D-	155.15
allophanate; dimethyl (1,2-phenylenebis(iminocarbonyl))bis(carbamate)	51963-79-2	C12H14N4O6	P-	310.27
allophanic acid, methyl ester	761-89-7	C3H6N2O3		118.09
allopregnandiol	516-53-0	C21H36O2		320.52
allopregnanolone	516-55-2	C21H34O2		318.50
allopurinol	315-30-0	C5H4N4O		136.11
allosamidin	103782-08-7	C25H42N4O14		622.62
alloxan, 5-oxime	87-39-8	C4H3N3O4		157.08
alloxan; 5-oxobarbituric acid	50-71-5	C4H2N2O4		142.07
alloxanthin	28380-31-6	C40H52O2		564.85
alloxydim sodium	55634-91-8	C17H24NNaO5	P-herbicide	345.37
allyl (2-methylbutoxy)acetate	67634-01-9	C10H18O3	fragrances & cosmetics	186.25
allyl (3-methylbutoxy)acetate	67634-00-8	C10H18O3	fragrances & cosmetics	186.25
allyl (cyclohexyloxy)acetate	68901-15-5	C11H18O3	fragrances & cosmetics	198.26
allyl 2-bromo-2-methylpropionate	40630-82-8	C7H11BrO2		207.07
allyl acetate	591-87-7	C5H8O2		100.12
allyl acetoacetate	1118-84-9	C7H10O3		142.15
allyl acrylate	999-55-3	C6H8O2	lachrymator	112.13
allyl alcohol	107-18-6	C3H6O	P-herbicide	58.08
allyl alpha-ionone	79-78-7	C16H24O	fragrances & cosmetics	232.37
allyl anthranilate	7493-63-2	C10H11NO2	fragrances & cosmetics	177.20
allyl butyrate	2051-78-7	C7H12O2		128.17
allyl chloroacetate	2916-14-5	C5H7ClO2		134.56
allyl cyanide	109-75-1	C4H5N		67.09
allyl cyanoacetate	13361-32-5	C6H7NO2		125.13
allyl cyanoacrylate	7324-02-9	C7H7NO2	adhesive constituent; lachrymator	137.14
allyl cyclohexanpropionate	2705-87-5	C12H20O2		196.29
allyl dimethylamine	2155-94-4	C5H11N		85.15
allyl ether	557-40-4	C6H10O		98.14
allyl ethyl ether	557-31-3	C5H10O		86.13
allyl glycidyl ether	106-92-3	C6H10O2		114.14
allyl heptanoate	142-19-8	C10H18O2	non-corrosive for skin	170.25
allyl hexanoate	123-68-2	C9H16O2		156.22
allyl iodide	556-56-9	C3H5I		167.98
allyl isocyanate	1476-23-9	C4H5NO		83.09

allyl isothiocyanate	57-06-7	C4H5NS	P-insecticide; prohibited from use in fragrances (EU); strong contact allergen; fragrant	99.15
allyl isovalerate	2835-39-4	C8H14O2		142.20
allyl methacrylate	96-05-9	C7H10O2		126.15
allyl methyl sulfide	10152-76-8	C4H8S		88.17
allyl oct-2-ynoate	73157-43-4	C11H16O2	fragrances & cosmetics	180.25
allyl phenethyl ether	14289-65-7	C11H14O	fragrances & cosmetics	162.23
allyl phenoxyacetate; acetic acid, phenoxy-, allyl ester	7493-74-5	C11H12O3	fragrances & cosmetics; non-corrosive for skin	192.21
allyl phenyl ether	1746-13-0	C9H10O		134.18
allyl phenyl sulfide	5296-64-0	C9H10S		150.24
allyl propionate	2408-20-0	C6H10O2		114.14
allyl propyl disulfide	2179-59-1	C6H12S2		148.28
allyl sulfide	592-88-1	C6H10S	fragrances & cosmetics	114.21
allyl trichlorosilane	107-37-9	C3H5Cl3Si		175.52
allyl trifluoroacetate	383-67-5	C5H5F3O2		154.09
allyl trimethylhexanoate	68132-80-9	C12H22O2	fragrances & cosmetics	198.31
allyl trisulfide	2050-87-5	C6H10S3		178.34
allylamine	107-11-9	C3H7N		57.10
allylamine hydrochloride	10017-11-5	C3H8ClN		93.56
allylamine, 2-(allyloxy)-N,N-dimethyl-	63905-34-0	C8H15NO		141.21
allylamine, 2,3,3-tris(4-methoxyphenyl)-N,N-dimethyl-, hydrochloride	568-69-4	C26H30ClNO3		439.98
allylamine, 2-bromo-	6943-51-7	C3H6BrN	D-	136.00
allylamine, 3-(allyloxy)-N,N-dimethyl-	63905-35-1	C8H15NO	D-	141.21
allylamine, 3,3-bis(3-fluorophenyl)-N-methyl-, hydrochloride	21165-63-9	C16H16ClF2N		295.76
allylamine, 3,3-di-2-thienyl-N,N,1-trimethyl-, hydrochloride	5786-77-6	C14H18ClNS2		299.89
allylamine, N,1-dimethyl-3,3-di-2-thienyl-N-ethyl-, hydrochloride	64037-50-9	C15H20ClNS2		313.91
allylamine, N,N-bis(2-chloroethyl)-	63905-36-2	C7H13Cl2N	D-	182.09
allylamine, N,N-bis(2-chloroethyl)-, hydrochloride	63905-38-4	C7H14Cl3N	D-	218.55
allylamine, N,N-bis(2-chloroethyl)-2-chloro-, hydrochloride	63905-37-3	C7H13Cl4N		253.00
allylamine, N,N-diethyl-3,3-di-2-thienyl-1-methyl-, hydrochloride	132-19-4	C16H22ClNS2	D-	327.94
allylamine, N,N-dimethyl-3-(4-tolylthio)-	63905-41-9	C12H17NS	D-	207.34
allylamine, N,N-dimethyl-3-(phenylthio)-	63905-40-8	C11H15NS		193.31
allylamine, N,N-dimethyl-3,3-diphenyl-, hydrochloride	7468-24-8	C17H20ClN	D-	273.81
allylamine, N,N-dimethyl-3-dodecylthio-	63905-39-5	C17H35NS		285.54
allylbenzene	300-57-2	C9H10		118.18
allylcyclohexylamine	6628-00-8	C9H17N		139.24
allylcysteine	21593-77-1	C6H11NO2S		161.22
allyldiethylamine	5666-17-1	C7H15N		113.20
allyldimethylchlorosilane	4028-23-3	C5H11ClSi		134.68
allylestrenol	432-60-0	C21H32O	D-hormone, progestational hormones, synthetic,	300.49
allylhydrazine.HCl	52207-83-7	C3H9ClN2		108.57
allyloxypolyethyleneglycol methyl ether; constituent (16%) of Silwet L-77 surfactant; [model structure]	27252-80-8	C10H20O4	P-surfactant with insecticidal activity	204.27
allylphenylsulfone	16212-05-8	C9H10O2S		182.24
allylprodine hydrochloride; alperidine	25384-17-2	C18H26ClNO2	D-opioid analgesic; on Schedule I of CDSA (Canada)	323.86
allyltriethoxysilane	2550-04-1	C9H20O3Si		204.34
allyltrimethoxysilane	2551-83-9	C6H14O3Si		162.26
allyltrimethylsilane	762-72-1	C6H14Si		114.26
allyltriphenylphosphonium bromide	1560-54-9	C21H20BrP		383.27
allyltriphenylphosphonium chloride	18480-23-4	C21H20ClP		338.82
allylurea	557-11-9	C4H8N2O		100.12
allyxycarb	6392-46-7	C16H22N2O2	P-	274.36
almadrate sulfate	60239-66-9	unavailable	D-	unavailable
almagate	66827-12-1	CH11AlMg3O12	D-antacid	315.00
almasilate	71205-22-6	H6Al2MgO7Si2	D-	252.49
almecillin	87-09-2	C13H18N2O4S2	D-antibiotic	330.42
almestrone	10448-96-1	C19H24O2	D-	284.40
alminoprofen	39718-89-3	C13H17NO2	D-analgesic	219.28
almitrin; almitrine	27469-53-0	C26H29F2N7	D-	477.56
almokalant	123955-10-2	C19H30N2O2S	D-anti-arrhythmic	350.52
almotriptan	154323-57-6	C16H23N3O2S	D-antimigraine agent, serotonin receptor agonist	321.44

almoxatone	84145-89-1	C18H19ClN2O3	D-	346.81
almurtide	61136-12-7	C18H30N4O11	D-antiviral agent, immunistimulant	478.45
alnespirone	138298-79-0	C26H38N2O4	D-antidepressant	442.60
alniditan	152317-89-0	C17H26N4O	D-serotonine receptor agonist, antimigraine agent	302.42
aloe emodin	481-72-1	C15H10O5		270.24
aloin; barbaloin	5133-19-7	C21H22O9		418.40
alonacic	105292-70-4	C9H16N2O3S	D-	232.30
alonimid	2897-83-8	C14H13NO3	D-sedative-hypnotic	243.26
aloracetam	119610-26-3	C11H16N2O2	D-	208.26
alosetron	122852-42-0	C17H18N4O	D-serotonin 5-HT3 receptor antagonist; agent for treatment of irritable bowel syndrome (IBS)	330.82
alosetron hydrochloride; Lotronex	122852-69-1	C17H19ClN4O	D-serotonin 5-HT3 receptor antagonist; agent for treatment of irritable bowel syndrome (IBS)	330.82
aloxiprin, codensation product of aluminum hydroxide and o-acetylsalicylic acid	9014-67-9	unavailable	D-analgesic	unavailable
aloxistatin	88321-09-9	C17H30N2O5	D-,	342.44
alozafone	65899-72-1	C21H21ClFN3O2	D-	401.87
alpertine	27076-46-6	C25H31N3O4	D-antipsychotic, tranquilizer	437.54
alpha iso-methyl ionyl acetate	68555-61-3	C16H26O2	fragrances & cosmetics	250.38
alpha isomethylionol	51595-91-6	C14H24O	fragrances & cosmetics	208.34
alpha-(4-pyridyl)benzhydrol	1620-30-0	C18H15NO		261.32
alpha-(hydroxymethyl)-alpha'-(6-hydroxy-9H-purin-9-yl)-diglycolaldehyde	23590-99-0	C10H10N4O5	D-DNA antimetabolite	266.21
alpha,2,4-trichlorotoluene	94-99-5	C7H5Cl3		195.48
alpha,2-dichloro-6-fluorotoluene	55117-15-2	C7H5Cl2F		179.02
alpha,3,3-trimethylbicyclo[2.2.1]heptane-2-methanol	66062-78-0	C11H20O	fragrances & cosmetics	168.28
alpha,3,3-trimethylcyclohexylmethyl acetate	25225-10-9	C12H22O2	fragrances & cosmetics	198.31
alpha,3,3-trimethylcyclohexylmethyl formate	25225-08-5	C11H20O2	fragrances & cosmetics	184.28
alpha,3,4-trichlorotoluene	102-47-6	C7H5Cl3		195.48
alpha,alpha,2,6-tetrachlorotoluene	81-19-6	C7H4Cl4		229.92
alpha,alpha,4-trimethyl-3-(1-methylvinyl)-4-vinylcyclohexylmethyl acetate	84434-64-0	C17H28O2	fragrances & cosmetics	264.41
alpha,alpha,4-trimethylcyclohex-3-ene-1-methanethiol	71159-90-5	C10H18S	fragrances & cosmetics	170.32
alpha,alpha,4-trimethylphenethyl alcohol	20834-59-7	C11H16O	fragrances & cosmetics	164.25
alpha,alpha,6,6-tetramethylbicyclo[3.1.1]hept-2-ene-2-propionaldehyde	33885-52-8	C14H22O	fragrances & cosmetics	206.33
alpha,alpha,alpha',alpha'-tetrabromo-o-xylene	13209-15-9	C8H6Br4		421.75
alpha,alpha'-dichloro-m-xylene; CAS also 612-12-4	626-16-4	C8H8Cl2		175.06
alpha,alpha'-dichloro-m-xylene; CAS also 626-16-4	612-12-4	C8H8Cl2		175.06
alpha,alpha-dimethylbenzylalcohol	617-94-7	C9H12O		136.19
alpha,alpha-dimethylphenylethyl acetate; dimethylbenzylcarbinyl acetate; 2 benzyl-2-propyl acetate	151-05-3	C12H16O2	non-corrosive for skin; not a contact allergen	192.26
alpha,gamma,gamma-trimethylcyclohexylpropyl acetate	93917-67-0	C14H26O2	fragrances & cosmetics	226.36
alpha-2'-deoxy-6-thioguanosine	2133-81-5	C10H13N5O3S	D-DNA antimetabolite	283.31
alpha-acetamidocinnamic acid	5469-45-4	C11H11NO3		205.21
alpha-acetamidotoluene	588-46-5	C9H11NO		149.19
alpha-acetamidrazonium, omega-(2-methoxyphenyl)-, thiosulfate	64058-69-1	C9H15N3O5S2		309.36
alpha-acetamidrazonium, omega-(4-nitrophenyl)-, thiosulfate	64058-71-5	C8H12N4O6S2		324.33
alpha-acetamidrazonium, omega-ethoxycarbonylmethyl-, thiosulfate	64058-67-9	C6H15N3O6S2		289.33
alpha-acetyldigoxin	5511-98-8	C43H66O15		822.99
alpha-amanitin	23109-05-9	C39H54N10O14S		918.98
alpha-aminoimidazole-4-propionic acid, cobalt(2+) salt	14873-10-0	C12H16CoN6O4	D-	367.23
alpha-amyrin	638-95-9	C30H50O		426.73
alpha-angelicalactone	591-12-8	C5H6O2		98.10
alpha-beta-santalol; 2-penten-1-ol, 5-(2,3-dimethyltricyclo[2.2.1.0(2,6)]hept-3-yl)-2-methyl-, (R(Z))-	115-71-9	C15H24O	fragrances & cosmetics	220.36
alpha-bromo-2-chlorotoluene	611-17-6	C7H6BrCl		205.49
alpha-bromo-4-benzyloxypropiophenone	35081-45-9	C16H15BrO2		319.20
alpha-bromopropiophenone	2114-00-3	C9H9BrO		213.07
alpha-cadinol	481-34-5	C15H26O	natural product	222.37
alpha-carotene; see also CAS 432-70-2	7488-99-5	C40H56		536.89
alpha-carotene; see also CAS 7488-99-5	432-70-2	C40H56		536.89
alpha-caryophyllene alcohol	56747-96-7	C15H26O	fragrances & cosmetics	222.37

alphacetylmethadol	17199-58-5	C23H31NO2	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	353.51
alpha-chaconine	20562-03-2	C45H73NO14		852.07
alpha-chloralose; anhydroglucochloral	15879-93-3	C8H11Cl3O6	P-rodenticide	309.53
alpha-Chlordene	56534-02-2	C10H6Cl6	P-	338.88
alpha-Chlorfenvinphos; phosphoric acid, 2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl ester, (Z)-	18708-87-7	C12H14Cl3O4P	P-insecticide	359.57
alpha-cubebene	17699-14-8	C15H24	P-pheromone	204.35
alpha-cyanocinnamic acid	1011-92-3	C10H7NO2		173.17
alpha-cyanophenyl-amphenicol	49648-48-8	C18H17N3O5		355.35
alpha-cyclodextrin	10016-20-3	C36H60O30	F-inert ingredient for food use	972.85
alpha-cyclopentyl mandelic acid	427-49-6	C13H16O3		220.27
alpha-D 2-ethylhexyl glucopyranoside	125590-73-0	C14H28O6	F-inert ingredient for food use	292.37
alpha-D-galactopyranoside, 1,6-dichloro-1,6-dideoxy-beta-D-fructofuranosyl 4-chloro-4-deoxy-	56038-13-2	C12H19Cl3O8		397.63
alpha-D-glucofuranose, 1,2:5,6-bis-O-(1-methylethylidene)-, acetate	16713-80-7	C14H22O7	D-	302.32
alpha-D-glucofuranose, 1,2:5,6-bis-O-(1-methylethylidene)-3-O-(phenylmethyl)-	18685-18-2	C19H26O6	D-	350.41
alpha-D-glucofuranose, 1,2-O-(1-methylethylidene)-	18549-40-1	C9H16O6		220.22
alpha-d-glucopyranoside, 1,3,4,6-tetra-o-acetyl- -d-fructofuranosyl, tetraacetate	126-14-7	C28H38O19	fragrances & cosmetics	678.59
alpha-D-glucose pentaacetate	604-68-2	C16H22O11		390.34
alpha-D-glucose; see also CAS 50-99-7	492-62-6	C6H12O6		180.16
alpha-D-xylofuranose, 1,2-O-(1-methylethylidene)-	20031-21-4	C8H14O5		190.19
alpha-ecdysone	3604-87-3	C27H44O6	moulting hormone of the silkworm (Bombyx mori)	464.64
alpha-estra-1,3,5,7,9-pentaen-3,17-diol	6639-99-2	C18H20O2		268.36
alpha-ethoxyphenetole	5426-78-8	C10H14O2	fragrances & cosmetics	166.22
alpha-fenchol; bicyclo[2.2.1]heptan-2-ol, 1,3,3-trimethyl-, (1S,2S,4R)-	512-13-0	C10H18O	fragrances & cosmetics	154.25
alpha-fluorophenylacetic acid	1578-63-8	C8H7FO2		154.14
alpha-glyceryl 4-aminobenzoate; Escalol 106	136-44-7	C10H13NO4	P-inert ingredient; not a contact allergen	211.22
alpha-guanidino-L-glutaric acid; L-glutamic acid, N-(aminoiminomethyl)-	73477-53-9	C6H11N3O4	D-nitric oxide inhibitor	189.17
alpha-hexyl cinnamaldehyde	101-86-0	C15H20O	fragrances & cosmetics; contact allergen (?); use regulated in EU	216.32
alpha-humulene; 2,6,6,9-tetramethyl-1,4,8-cycloundecatriene (E,E,E)	6753-98-6	C15H24		204.36
alpha-hydroxy-alpha-methylbenzeneacetic acid	515-30-0	C9H10O3		166.18
alpha-hydroxy-beta, beta-dimethyl-gamma-butyrolactone	599-04-2	C6H10O3		130.14
alpha-hydroxyfarnesyl phosphonic acid; phosphonic acid, (1-hydroxy-3,7,11 trimethyl-2,6,10-dodecatrienyl)-, (E,E)-(±)-	140633-12-1	C15H27O5P	D-enzyme inhibitor	318.35
alpha-hydroxy-isobutyric acid; acetonic acid	594-61-6	C4H8O3		104.10
alpha-hydroxymidazolam; 1-hydroxymethylmidazolam	59468-90-5	C18H13ClFN3O		341.77
alpha-hydroxyphenylacetic acid; see also CAS 611-72-3	90-64-2	C8H8O3		152.15
alpha-hydroxy-tolderodine		C22H31NO2	D-muscarinic antagonist	341.49
alpha-hydroxy-triazolam	37115-45-0	C17H12Cl2N4O	D-triazolam metabolite	359.21
alpha-ionol; 4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-ol	25312-34-9	C13H22O	fragrances & cosmetics; non-corrosive for skin	194.32
alpha-ionone	127-41-3	C13H20O	D-beta-lactoglobulin binding	192.30
alpha-ionyl acetate	52210-18-1	C15H24O2	fragrances & cosmetics	236.35
alpha-isopropylphenylacetic acid	3508-94-9	C11H14O2	D-	178.23
alpha-L thevetose		C7H14O5		178.18
alpha-lobeline	90-69-7	C22H27NO2	D-ganglionic stimulants, nicotinic agonist, respiratory system agent	337.46
alpha-L-rhamnose		C6H12O5		164.16
alpha-meprodine	468-51-9	C17H25NO2	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	275.39
alpha-methadol	17199-54-1	C21H29NO	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	311.47
alpha-methoxyphenylacetic acid	1701-77-5	C9H10O3		166.18
alpha-methyl-alpha-phenylacetinamide		C9H12N2O		164.21
alpha-methylbenzalmalononitrile	5447-87-0	C11H8N2		168.20
alpha-methylbenzeneacetaldehyde; cumene aldehyde; 2-phenylpropanal	93-53-8	C9H10O	non-corrosive for skin	134.18
alpha-methyl-benzeneethanamine	156-34-3	C9H13N		135.21
alpha-methylbenzyl cyanide	1823-91-2	C9H9N		131.18
alpha-methylbenzylamine	89-93-0	C8H11N		121.18
alpha-methylbenzylamine, DL	618-36-0	C8H11N		121.18

alpha-methylcinnamaldehyde	101-39-3	C10H10O	moderate contact allergen	146.19
alpha-methylcyclohexylmethyl acetate	13487-27-9	C10H18O2	fragrances & cosmetics	170.25
alpha-methyldopa	555-30-6	C10H13NO4	D-antihypertensive	211.22
alpha-methylfentanyl	79704-88-4	C23H30N2O	D-; on Schedule I of CDSA (Canada)	350.51
alpha-methyl-gamma-butyrolactone	1679-47-6	C5H8O2		100.12
alpha-methylionol; 3-buten-2-ol, 3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1 yl)-	70172-00-8	C14H24O	fragrances & cosmetics	208.34
alpha-methylstilbene	779-51-1	C15H14		194.28
alpha-methyltetronic acid	22885-98-9	C5H6O3		114.10
alpha-methylthiofentanyl	103963-66-2	C21H28N2OS	D-; on Schedule I of CDSA (Canada)	356.53
alphametrin; alpha-Cypermethrin	67375-30-8	C22H19Cl2NO3	P-insecticide	416.30
alpha-naphthoflavone	604-59-1	C19H12O2		272.30
alpha-Naphtholbenzein; para-Naphtholbenzein; 4-(alpha-(4-hydroxy-1 naphthyl)benzylidene)naphthalen-1(4H)-one	145-50-6	C27H18O2		374.44
alpha-naphtholphthalein	596-01-0	C28H18O4		418.45
alpha-Naphthyl Red hydrochloride	85281-85-2	C16H14ClN3	D-	283.76
alpha-peltalin A	518-29-6	C22H22O8		414.41
alpha-pentylcinnamaldehyde, cis/trans mixture; see also CAS 1331-92-6	122-40-7	C14H18O	moderate contact allergen; use regulated in EU; fragrances & cosmetics	202.30
alpha-phellandradionic acid		C10H16O4	atmospheric oxidation product of terpenes	200.23
alpha-phellandral aldehyde		C10H16O2	atmospheric oxidation product of terpenes	168.24
alpha-phellandralic 5-acid		C10H16O3	atmospheric oxidation product of terpenes	184.23
alpha-phellandralic 6-acid		C10H16O3	atmospheric oxidation product of terpenes	184.23
alpha-phenoxybutyric acid	13794-14-4	C10H12O3		180.20
alpha-phenoxypropionic acid	940-31-8	C9H10O3	D-	166.18
alpha-phenylbutyramide	90-26-6	C10H13NO		163.22
alpha-phenylethylamine	98-84-0	C8H11N		121.18
alpha-phenylglycine, DL	2835-06-5	C8H9NO2		151.16
alpha-phenyl-n-butyric acid	90-27-7	C10H12O2	D-	164.20
alpha-pinene; (+)-pin-2(3)-ene; bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-, (1R,5R)-	7785-70-8	C10H16	fragrances & cosmetics; natural monoterpenoid	136.24
alpha-piperidone	675-20-7	C5H9NO	D-	99.13
alphaprodine	77-20-3	C16H23NO2	D-analgesic, opioid, narcotic, Superlist Classification Code: DEA Schedule II	261.36
AlphaSan RC500; silver sodium hydrogen zirconium phosphate [exact composition unstated]		Ag4Na4O16P4Zr	P-antimicrobial agent for synthetic	994.54
alpha-terpinene	99-86-5	C10H16	natural monoterpenoid, atmospheric oxidation product of terpenes	136.24
alpha-terpineol; 3-cyclohexene-1-methanol, alpha,alpha,4-trimethyl-, (S)-	10482-56-1	C10H18O	fragrances & cosmetics; non-corrosive for skin	154.25
alpha-terpineol; also CAS 10482-56-1	98-55-5	C10H18O	D-beta-lactoglobulin binding; natural monoterpenoid	154.25
alpha-terpinyl acetate	80-26-2	C12H20O2	fragrances & cosmetics; non-corrosive for skin	196.29
alpha-tetrahydroflavanthrone	70321-32-3	C28H16N2O2	dye	412.45
alpha-tetralol; 1,2,3,4-tetrahydro-1-naphthol	529-33-9	C10H12O	skin / eye irritant	148.20
alpha-tocopherol, DL; Vitamin E; see also CAS 59-02-9	10191-41-0	C29H50O2	D-	430.71
alpha-tocopheryl acetate, DL	58-95-7	C31H52O3	D-	472.75
alpha-tomatine, hydrochloride	17605-83-3	C50H84ClNO21		1070.66
alpha-toxicarol, L	82-09-7	C23H22O7	P-insecticide, natural	410.42
alphenal; Phenallymal; 5-allyl-5-phenylbarbituric acid	115-43-5	C13H12N2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	244.25
alphitolic acid	19533-92-7	C30H48O4	D-antineoplastic; natural product	472.71
alpidem	82626-01-5	C21H23Cl2N3O	D-sedative, anticonvulsant	404.34
alpinetin	36052-37-6	C16H14O4		270.28
alpiropride	81982-32-3	C17H26N4O4S	D-antimigraine agent	382.48
alprafenone	124316-02-5	C25H35NO4	D-anti-arrhythmic	413.56
alprazolam	28981-97-7	C17H13ClN4	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	308.77
alprenolol	13655-52-2	C15H23NO2	D-antiandrenergic; betablocker	249.35

alprenolol hydrochloride	13707-88-5	C15H24ClNO2	D-anti-adrenergic [beta-receptor]	285.81
alrestatin	51411-04-2	C14H9NO4	D-enzyme inhibitor, parasympatholytic	255.23
alsactide	34765-96-3	C99H155N29O21S	D-	2119.57
alstophyllan		C21H26N2O	natural alkaloid parent structure	322.45
altanserin	76330-71-7	C22H22FN3O2S	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act, Canada	411.50
altapizone	93277-96-4	C24H28N4O2	D-	404.51
alteconazole	93479-96-0	C17H12Cl3N3O	D-	380.66
altenuene; 6H-dibenzo[b,d]pyran-6-one, 2,3,4,4a-tetrahydro-2,3,7-trihydroxy 9-methoxy-4a-methyl-, (2-alpha,3-beta,4a-beta)-(±)	29752-43-0	C15H16O6		292.29
alteplase	105857-23-6	unavailable	D-plasminogen activator; natural product	unavailable
alternariol; 6H-dibenzo[b,d]pyran-6-one, 1-methyl-3,7,9-trihydroxy-	641-38-3	C14H10O5	natural product	258.23
altertoxin II	56257-59-1	C20H14O6		350.33
altinicline; (-)-5-ethynylnicotine	179120-92-4	C12H14N2	D-antiparkinsonian, acetylcholinic receptor agonist	186.26
altizide	5588-16-9	C11H14ClN3O4S3	D-antihypertensive, antihypertensive agent, diuretic, sulfamyl, diuretic, thiazide	383.89
altoqualine	121029-11-6	C27H36N2O8	D-	516.59
altrenogest; 17alpha-allyl-17beta-hydroxyestra-4,9,11-trien-3-one	850-52-2	C21H26O2	D-anabolic, progestogen (vet.med.)	310.44
altretamine; hexamethylmelamine	645-05-6	C9H18N6	D-chemotherapuetic agent in cancer treatment	210.28
altumomab	156586-92-4	unavailable	D-diagnostic aid	unavailable
aluctyl; aluminum lactate	18917-91-4	C9H15AlO9		294.19
aluminate(3-), hexafluoro-, triammonium	7784-19-2	H12AlF6N3		195.09
aluminium chloride hexahydrate	7784-13-6	H12AlCl3O6		241.43
aluminium clofibrate	24818-79-9	C20H21AlCl2O7	D-antilipemic agent	471.27
aluminum (fume or dust)	7429-90-5	Al		26.98
aluminum acetylacetonate	13963-57-0	C15H21AlO6		324.31
aluminum ammonium bis(sulfate)	7784-25-0	H4AlNO8S2		237.14
aluminum bromide	7727-15-3	AlBr3		266.71
aluminum butoxide	3085-30-1	C12H27AlO3		246.33
aluminum chloride	7446-70-0	AlCl3		133.34
aluminum chloride dihydroxide	10284-64-7	H2AlClO2		96.45
aluminum chloride hydroxide (Al2Cl(OH)5)	12042-91-0	H5Al2ClO5		174.45
aluminum chloride oxide	13596-11-7	AlClO		78.43
aluminum citrate; 1,2,3-propanetricarboxylic acid, 2-hydroxy-, aluminum salt	31142-56-0	C6H5AlO7	D-	216.08
aluminum edetate	17100-11-7	C10H13AlN2O8		316.20
aluminum ethoxide	555-75-9	C6H15AlO3		162.16
aluminum fluoride [trihydrate]	15098-87-0	AlF3		83.98
aluminum hydroxide	21645-51-2	H3AlO3	flame retardant	78.00
aluminum hydroxide oxide	24623-77-6	HAlO2	D-	59.99
aluminum nitrate	13473-90-0	AlN3O9		212.99
aluminum orthophosphate	7784-30-7	AlO4P		121.95
aluminum oxide (fibrous forms)	1344-28-1	Al2O3		101.96
aluminum phosphide	20859-73-8	AlP	P-fumigant, phosphine (PH3) generating agent	57.96
aluminum phthalocyanine chloride	14154-42-8	C32H16AlClN8		574.97
aluminum potassium fluoride	60304-36-1	AlF4K		142.07
aluminum potassium sulfate dodecahydrate	7784-24-9	H24AlKO20S2		474.38
aluminum stearate	637-12-7	C54H105AlO6		877.40
aluminum sulfate	10043-01-3	Al2O12S3		342.15
aluminum sulfate [monohydrate]	17927-65-0	Al2O12S3		342.14
aluminum sulfate [octadecahydrate]	7784-31-8	Al2O12S3		342.14
aluminum tri(2-methylpropoxylate)	2269-22-9	C12H21AlO6		288.27
aluminum trifluoride	7784-18-1	AlF3		83.98
aluminum triisopropoxylate; 2-propanol aluminum salt	555-31-7	C9H21AlO3		204.24
aluminum, (benzoato-O,O')hydroxy(octadecanoato-O,O')-	54326-11-3	C25H41AlO5		448.58
aluminum, 4-amino-2-((4'-((2-amino-8-hydroxy-6-sulfo-1-naphthalenyl)azo)(1,1'-biphenyl)-4-yl)azo)-1-naphthalenesulfonate cmplexes	93924-77-7	unavailable	dye (pigment)	unavailable
aluminum, chlorotetrahydroxy((2-hydroxy-5-oxo-2-imidazolin-4-yl)ureato)di-; Alcloxa	1317-25-5	C4H9Al2ClN4O7	D-astringent, keratolytic, skin / eye irritant	unavailable
aluminum, dihydroxy(stearato)-	7047-84-9	C18H37AlO4	irritant	344.47

aluminum, hydroxybis(salicylic acid acetato)-	23413-80-1	C18H15AlO9		402.29
aluminum, tribromotrimethyldi-	12263-85-3	CH3AlBr2		201.83
aluminum, tripropyl-	102-67-0	C9H21Al		156.25
aluminum, tris(3-hydroxy-2-methyl-4H-pyran-4-onato-O(3),O(4))-, (OC-6-21)-	103616-17-7	C18H15AlO9	D-	402.29
aluminum, tris(N-(alpha,alpha,alpha-trifluoro-3-tolyl)anthranilato)-	16449-54-0	C14H10F3NO2	natural product	281.23
aluminum, tris(triacontyl)-	67905-39-9	C67H137Al		969.81
aluminum-magnesium hydroxy carbonate, [formula approximate]	85585-93-9	C2AlMg2O6	P-antimicrobial formulation constitutent	195.62
alusulf	61115-28-4	unavailable	D-	unavailable
alvameline	120241-31-8	C9H15N5	D-nootropic agent	193.25
alverine	150-59-4	C20H27N	D-parasympatholytic	281.44
alvimopan	170098-38-1	C25H32N2O4	D-mu-opioid antagonist	424.54
alvircept sudotox	137487-62-8	unavailable	D-antiviral	unavailable
ALX-0388	P1S-287-073	C19H22N2S	D-5-HT-1D-receptor agonist; anti-migraine drug	310.46
ALX-0501	P1S-260-022	C16H18N2S	D-5-HT-1D-receptor agonist	270.40
alyssin; 1-isothiocyanato-5-(methylsulfinyl)pentane	646-23-1	C7H13NOS2		191.31
Am-580		C22H25NO3	D-retinoid acid receptor binding activity	351.45
Am-80		C22H25NO3	D-retinoid acid receptor binding activity	351.45
amadinone	30781-27-2	C20H25ClO3	D-	348.87
amafolone	50588-47-1	C19H31NO2	D-anti-arrhythmia agent	305.46
amanozine	537-17-7	C9H9N5	D-	187.21
amantadine; 1-adamantanamine	768-94-5	C10H17N	D-anti-influenzal	151.25
amantanium bromide	58158-77-3	C25H46BrNO2	D-antiseptic	472.56
amantocillin	10004-67-8	C19H27N3O4S	D-antibiotic	393.51
amarogentin [hydrate]	21018-84-8	C29H30O13		586.55
AMBA; 2-amino-4-(methylsulfonyl)benzoic acid		C8H9NO4S	P-herbicide	215.23
ambamustine	85754-59-2	C29H39Cl2FN4O4S	D-	629.62
ambasilide	83991-25-7	C21H25N3O	D-anti-arrhythmia agent	335.45
ambazone	539-21-9	C8H11N7S	D-antineoplastic agent, bacteriostatic	237.29
ambenonium chloride	115-79-7	C28H42Cl4N4O2	D-cholinesterase inhibitor; antibacterial	608.48
ambenoxan	2455-84-7	C14H21NO4	D-muscle relaxants, central	267.32
ambersage		unavailable	not a contact allergen	unavailable
ambicromil	58805-38-2	C17H12O8	D-histamine H1 antagonist	344.27
Ambifix Black BFGR		unavailable	dye	unavailable
ambomycin; see CAS 1397-84-8	1402-81-9	unavailable	D-antineoplastic	unavailable
ambrein	473-03-0	C30H52O	D, natural product	428.74
ambrettolide; oxacycloheptadec-7-en-2-one	7779-50-2	C16H28O2	fragrances & cosmetics	252.40
ambrisentan	177036-94-1	C22H22N2O4	D-endothelin antagonist	378.43
ambrosane		C15H28	natural terpenoid	208.39
ambrosin; sesquiterpene lactone	509-93-3	C15H18O3	D-antitumor activity	246.31
Ambrox (a); 5,5,9-trimethyl-13-oxatricyclo[8.3.0.0(4.9)]tridecane	65588-69-4	C15H26O	natural product; fragrance	222.37
Ambrox (b); 1,5,5,9-tetramethyl-13-oxatricyclo[8.3.0.0(4.9)]tridecane	3738-00-9	C16H28O	natural product; fragrance	236.40
Ambrox (c); (1R),(5S)-1,5,5,9-tetramethyl-13-oxatricyclo[8.3.0.0(4.9)]tridecane	8038-65-1	C16H28O	D-lipid synthesis inhibitory activity; fragrance	236.40
ambroxol	18683-91-5	C13H18Br2N2O	D-expectorants	378.12
ambruticin	58857-02-6	C28H42O6	D-antibiotic, antifungal, antifungal, natural product	474.64
ambucaine	119-29-9	C17H28N2O3	D-	308.42
ambuside	3754-19-6	C13H16ClN3O5S2	D-diuretic	393.87
amcinafal	3924-70-7	C26H35FO6	D-anti-inflammatory	462.56
amcinafide	7332-27-6	C29H33FO6	D-anti-inflammatory	496.57
amcinonide	51022-69-6	C28H35FO7	D-anti-inflammatory agent (steroidal), anti-inflammatory agent, topical, glucocorticoid	502.58
amdinocillin	32887-01-7	C15H23N3O3S	D-antibiotic	325.43
amdoxovir	145514-04-1	C9H12N6O3	D-antiviral	252.23
amebucort	83625-35-8	C28H40O7	D-	488.62
amedalin	22136-26-1	C19H22N2O	D-	294.40
amelometasone	123013-22-9	C26H35FO6	D-corticosteroid	462.56
ameltolide	787-93-9	C15H16N2O	D-anticonvulsant	240.31

amelubant	346735-24-8	C33H34N2O5	D-leukotriene receptor antagonist	538.64
amentoflavone	1617-53-4	C30H18O9		522.46
amesergide	121588-75-8	C25H35N3O	D-serotonin antagonist	393.57
ametantrone	64862-96-0	C22H28N4O4	D-antineoplastic agent, intercalating agent	412.49
amethopterin; Methotrexate; Methothrexate	59-05-2	C20H22N8O5	D-RNA/DNA antimetabolite, dihydrofolate reductase inhibitor	454.44
a-methyl-1,3-benzodioxole-5-propionaldehyde	1205-17-0	C11H12O3	fragrances & cosmetics	192.21
ametryn	834-12-8	C9H17N5S	P-herbicide	227.33
amezepine; RU 5031	60575-32-8	C18H20N2	D-antidepressant	264.37
amezinium methylsulfate	30578-37-1	C12H15N3O5S	D-antihypotensive	313.33
amfebutamone	34911-55-2	C13H18ClNO	D-	239.75
amfecloral	5581-35-1	C11H12Cl3N	D-	264.58
amfenac	51579-82-9	C15H13NO3		255.27
amfepentorex	15686-27-8	C15H25N	D-	219.37
amfetaminil	17590-01-1	C17H18N2	D-	250.34
amflutizole	82114-19-0	C11H7F3N2O2S	D-enzyme inhibitor, gout suppressant, suppressant [gout]	288.25
amfomycin	1402-82-0	unavailable	D-antibacterial, antibiotic	unavailable
amfonelic acid; 7-benzyl-1-ethyl-1,7-dihydro-4-oxo-1,8-naphthayridine-3 carboxylic acid	15180-02-6	C18H16N2O3	D-dopamine inhibitor, stimulant	308.34
amibegron	121524-08-1	C22H26ClNO4	D-beta3-adrenoreceptor agonist	403.91
amicarbalide	3459-96-9	C15H16N6O	D-	296.33
amicarbazone; 4-amino-N-tert-butyl-4,5-dihydro-3-isopropyl-5-oxo-1H-1,2,4 triazole-1-carboxamide	129909-90-6	C10H19N5O2	P-herbicide	241.29
amicetin	17650-86-1	C29H42N6O9		618.69
amicibone	23271-63-8	C22H31NO3	D-	357.49
amicycline	5874-95-3	C21H23N3O7	D-	429.43
amidantel	49745-00-8	C13H19N3O2	D-anthelmintic	249.31
amidapsone	3569-77-5	C13H13N3O3S	D-antiviral [for poultry], antiviral agent	291.33
amidefrine mesilate	1421-68-7	C11H20N2O6S2	D-adrenergic agent, adrenergic alpha-agonist, skin / eye irritant, vasoconstrictor agent	340.42
amidithion	919-76-6	C7H16NO4PS2	P-insecticide, acaricide	273.30
amidoflumet; methyl 5-chloro-2-[[(trifluoromethyl)sulfonyl]amino]benzoate	84466-05-7	C9H7ClF3NO4S	P-acaricide	317.67
amidosulfuron	120923-37-7	C9H15N5O7S2		369.37
amiflamine	77518-07-1	C12H20N2	D-	192.31
amifloverine	54063-24-0	C16H27NO3	D-	281.40
amifloxacin	86393-37-5	C16H19FN4O3	D-antibacterial	334.35
amifostine	20537-88-6	C5H15N2O3PS	D-radiation protection agent	214.22
amiglumide	119363-62-1	C26H36N2O4	D-anti-ulcerative	440.58
amikacin	37517-28-5	C22H43N5O13	D-used in combination with other drug to treat mycobacterium avium complex (MAC)	585.61
amikacin sulfate	39831-55-5	C22H47N5O21S2		781.76
amikhelline	4439-67-2	C18H21NO5	D-	331.37
amiloride	1428-95-1	C6H8ClN7O	D-diuretic	229.63
amiloride hydrochloride	2016-88-8	C6H9Cl2N7O	D-antihypertensive; epithelial channel blocker; also blocks voltage-gated Na+ channels	266.09
amiloxate	71617-10-2	C15H20O3	D-UV-B adsorbing agent in sunscreen cosmetics of the type creams, lotions, lipsticks, sun oils, waterproof sunscreens products etc	248.32
amindocate	31386-24-0	C19H29N3O2	D-	331.46
amine 225; 2-heptadecyl-2-imidazoline-1-ethanol	53466-91-4	C22H44N2O	P-	352.60
amineptine	57574-09-1	C22H27NO2	D-antidepressant, tricyclic, central nervous system stimulants, psychotropic	337.46
amines, tri-C(sub 8-10)-alkyl-	68814-95-9	C27H57N	D-	395.76
aminocarb; Matacil	2032-59-9	C11H16N2O2	P-insecticide, acaricide	208.26
aminochlorothenoxazine	3567-76-8	C10H11ClN2O2	D-antipyretic	226.66
aminodiphenylmethane	91-00-9	C13H13N		183.25
aminoethyl hydrogen sulfate	926-39-6	C2H7NO4S		141.14
aminoethyl nitrate	646-02-6	C2H6N2O3	D-coronavasodilator	106.08

aminofolic acid, 4-; N-(4-{[(2,4-diaminopteridin-6-yl)methyl]amino}benzoyl)glutamic acid	54-62-6	C19H20N8O5	D-rodenticide	440.42
aminoglutethimide	125-84-8	C13H16N2O2	D-inhibitor of steroid ogenesis	232.28
aminoguanidine hemisulfate (CH6N4)2.H2SO4	996-19-0	C2H14N8O4S	D-nitric oxide inhibitor	246.25
aminoguanidinium hydrogen carbonate	2582-30-1	C2H8N4O3		136.11
aminoimino-methanesulfinic acid	1758-73-2	CH4N2O2S		108.11
aminometradine	642-44-4	C9H13N3O2	D-	195.22
aminooxyacetic acid	645-88-5	C2H5NO3		91.07
aminophenazone cyclamate	747-30-8	C19H30N4O4S	D-	410.54
aminophenoxazine deriv.; T-5484-016		C14H10N2O4	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	270.24
aminophenoxazine deriv.; T-5484-017		C15H12N2O5	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	300.27
aminophenoxazine deriv.; T-5484-018		C12H8N2O3	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	228.21
aminophylline	317-34-0	C16H24N10O4	D-bronchodilator agent, cardiotonic agent, phosphodiesterase inhibitor, relaxant [smooth muscle]	420.43
aminopromazine	58-37-7	C19H25N3S	D-	327.49
aminopropylon	3690-04-8	C16H22N4O2	D-	302.38
aminopterin sodium	58602-66-7	C19H18N8Na2O5	D-	484.38
aminopyralid triisopropanolammonium salt		C15H25Cl2N3O5	P-herbicide	398.29
aminopyralid; 4-amino-3,6-dichloropyridine-2-carboxylic acid	150114-71-9	C6H4Cl2N2O2	P-herbicide	207.02
aminopyrine; Pyramidon; 4-dimethylaminoantipyrine;	58-15-1	C13H17N3O	D-	231.30
aminoquinol	10023-54-8	C26H31Cl2N3	D-	456.46
aminoquinuride	3811-56-1	C21H20N6O	D-anti-infective agent, local	372.43
aminorex	2207-50-3	C9H10N2O	D-anorexic, appetite depressant, Superlist Classification Code: DEA Schedule I (USA)	162.19
aminothiazole deriv.; T-5385-001		C9H12N2O3S2	D-cyclin kinase inhibit. activity	260.33
aminothiazole deriv.; T-5385-005		C11H16N2O3S2	D-cyclin kinase inhibit. activity	288.39
aminothiazole deriv.; T-5385-006		C7H8N2O3S2	D-cyclin kinase inhibit. activity	232.28
aminothiazole deriv.; T-5385-007		C14H24N2O3S2	D-cyclin kinase inhibit. activity	332.48
aminothiazole deriv.; T-5385-008		C12H18N2O2S2	D-cyclin kinase inhibit. activity	286.42
aminothiazole deriv.; T-5385-009		C11H18N2O2S2	D-cyclin kinase inhibit. activity	274.40
aminothiazole deriv.; T-5385-010		C13H14N2OS2	D-cyclin kinase inhibit. activity	278.40
aminothiazole deriv.; T-5385-011		C10H15N3O2S2	D-cyclin kinase inhibit. activity	273.38
aminothiazole deriv.; T-5385-012		C14H14N2O3S2	D-cyclin kinase inhibit. activity	322.40
aminothiazole deriv.; T-5385-014		C11H12N3O2S2	D-cyclin kinase inhibit. activity	282.36
aminothiazole deriv.; T-5385-018		C11H12N3O2S2	D-cyclin kinase inhibit. activity	282.36
aminothiazole deriv.; T-5385-020		C9H7N3O2S2	D-cyclin kinase inhibit. activity	253.30
aminothiazole deriv.; T-5385-023		C10H10N3O2S2	D-cyclin kinase inhibit. activity	268.34
aminothiazole deriv.; T-5385-024		C12H14N3O2S2	D-cyclin kinase inhibit. activity	296.39
aminothiazole deriv.; T-5385-025		C13H16N3O2S2	D-cyclin kinase inhibit. activity	310.42
aminothiazole deriv.; T-5385-026		C16H20N3O2S2	D-cyclin kinase inhibit. activity	350.48
aminothiazole deriv.; T-5385-027		C15H12N3O2S2	D-cyclin kinase inhibit. activity	330.41
aminothiazole deriv.; T-5385-029		C15H21N3O2S2	D-cyclin kinase inhibit. activity	339.48
aminothiazole deriv.; T-5385-030		C16H23N3O2S2	D-cyclin kinase inhibit. activity	353.51
aminothiazole deriv.; T-5385-031		C18H19N3O2S2	D-cyclin kinase inhibit. activity	373.50
aminothiazole deriv.; T-5385-032		C20H23N3O2S2	D-cyclin kinase inhibit. activity	401.55
aminothiazole deriv.; T-5385-033		C20H23N3O2S2	D-cyclin kinase inhibit. activity	401.55
aminothiazole deriv.; T-5385-034		C15H21N3O3S2	D-cyclin kinase inhibit. activity	355.48
aminothiazole deriv.; T-5385-035		C19H21N3O3S2	D-cyclin kinase inhibit. activity	403.52
aminothiazole deriv.; T-5385-036		C17H19N3O3S2	D-cyclin kinase inhibit. activity	409.55
aminothiazole deriv.; T-5385-037		C16H23N3O2S2	D-cyclin kinase inhibit. activity	353.51
aminothiazole deriv.; T-5385-038		C14H20N4O2S2	D-cyclin kinase inhibit. activity	340.47
aminothiazole deriv.; T-5385-039		C18H19FN4O2S2	D-cyclin kinase inhibit. activity	406.50
aminothiazole deriv.; T-5385-040		C18H18F2N4O2S2	D-cyclin kinase inhibit. activity	424.49

aminothiazole deriv.; T-5385-041		C18H18Cl2N4O2S2	D-cyclin kinase inhibit. activity	457.40
aminothiazole deriv.; T-5385-045		C23H30N4O4S2	D-cyclin kinase inhibit. activity	490.64
aminothiazole deriv.; T-5385-046		C13H17N3O2S2	D-cyclin kinase inhibit. activity	311.43
aminothiazole deriv.; T-5385-047		C16H16N4O2S2	D-cyclin kinase inhibit. activity	360.46
aminothiazole deriv.; T-5385-048		C10H15N3O3S2	D-cyclin kinase inhibit. activity	289.38
aminothiazole deriv.; T-5385-050		C13H17N3O2S2	D-cyclin kinase inhibit. activity	311.43
aminothiazole deriv.; T-5385-051		C15H21N3O3S2	D-cyclin kinase inhibit. activity	355.48
aminothiazole deriv.; T-5385-052		C15H21N3O4S2	D-cyclin kinase inhibit. activity	371.48
aminothiazole deriv.; T-5385-057		C9H14N2OS2	D-cyclin kinase inhibit. activity	230.35
aminothiazole deriv.; T-5385-061		C11H11N3OS2	D-cyclin kinase inhibit. activity	265.36
aminothiazole deriv.; T-5385-062		C11H11N3OS2	D-cyclin kinase inhibit. activity	265.36
aminothiazole deriv.; T-5385-063		C11H11N3OS2	D-cyclin kinase inhibit. activity	265.36
aminothiazole deriv.; T-5385-064		C11H12N4O2S2	D-cyclin kinase inhibit. activity	328.43
aminothiazole deriv.; T-5385-065		C11H12N4O2S2	D-cyclin kinase inhibit. activity	328.43
aminothiazole deriv.; T-5385-066		C11H13N3O2S2	D-cyclin kinase inhibit. activity	283.37
aminothiazole deriv.; T-5385-067		C8H7ClN4OS3	D-cyclin kinase inhibit. activity	306.82
aminothiazole deriv.; T-5385-068		C11H18N2OS2	D-cyclin kinase inhibit. activity	258.41
aminothiazole deriv.; T-5385-069		C13H14N2O2S2	D-cyclin kinase inhibit. activity	294.39
aminothiazole deriv.; T-5385-070		C8H12N2O2S2	D-cyclin kinase inhibit. activity	232.32
aminothiazole deriv.; T-5385-071		C13H20N2O3S2	D-cyclin kinase inhibit. activity	316.44
aminothiazole deriv.; T-5385-072		C12H18N2OS2	D-cyclin kinase inhibit. activity	270.42
aminothiazole deriv.; T-5385-073		C17H16N2OS2	D-cyclin kinase inhibit. activity	328.46
aminothiazole deriv.; T-5385-074		C14H20N2O3S2	D-cyclin kinase inhibit. activity	328.45
aminothiazole deriv.; T-5385-075		C14H14N2O3S2	D-cyclin kinase inhibit. activity	322.40
aminothiazole deriv.; T-5385-076		C19H21N3O2S2	D-cyclin kinase inhibit. activity	387.52
aminotri(methylenephosphonic acid) pentasodium	2235-43-0	C3H7NNa5O9P3	chelator	408.96
aminotris(methylenephosphonic acid); amino tris(methylphosphonic acid); ATMP; NTMP; CAS also 20592-85-2	6419-19-8	C3H12NO9P3	chelator in detergents; corrosive for skin	299.05
aminoundecanoic acid [amino position unspecified]	27323-47-3	C11H23NO2		201.31
aminoxytriphene	5585-64-8	C26H29NO3	D-	403.52
amiodarone	1951-25-3	C25H29I2NO3	D-non-selective ion channel blocker	645.32
amiodarone hydrochloride	19774-82-4	C26H29ClI2NO3	D-anti-arrhythmic	681.78
amiperone	1580-71-8	C24H28ClFN2O2	D-	430.95
amiphenazole	490-55-1	C9H9N3S	D-	191.26
amipizone	69635-63-8	C14H16ClN3O2	D-	293.75
amiprilose	56824-20-5	C14H27NO6	D-adjuvant, immunologic, anti-inflammatory agent, non-steroidal, antiviral agent	305.37
amipurimycin	61991-08-0	C20H29N7O8		495.49
amiquinsin	13425-92-8	C11H12N2O2	D-	204.23
amisometradine	550-28-7	C9H13N3O2	D-diuretic,	195.22
amisulpride	71675-85-9	C17H27N3O4S	D-anti-emetic	369.48
amiterol	54063-25-1	C12H20N2O	D-bronchodilator	208.30
amitivir	111393-84-1	C3H2N4S	D-	126.14
amiton; phosphorothioic acid, S-[2-(diethylamino)ethyl] O,O-diethyl ester	78-53-5	C10H24NO3PS	Chemical Warfare Convention Schedule 2B; World Customs Organization Schedule 1A01; D-cholinesterase inhibitor	269.34
amiton-methyl		C8H20NO3PS		241.29
amitraz	33089-61-1	C19H23N3	P-acaricide	293.41
amitriptylene (HCl)	549-18-8	C20H24ClN	D-	313.87
amitriptylin oxide	4317-14-0	C20H23NO	D-antidepressant	293.41
amitriptyline	50-48-6	C20H23N	D-serotonin reuptake ihibitor	277.41
amitrole; 3-amino-1,2,4-triazole	61-82-5	C2H4N4	P-growth regulator, herbicide	84.08
amixetrine	24622-72-8	C17H27NO	D-analgesic, anti-inflammatory agent, non-steroidal	261.41
amlexanox	68302-57-8	C16H14N2O4	D-anti-allergic agent, anti-inflammatory agent [topical use]	298.30
amlintide	122384-88-7	C165H261N51O56S2	D-antidiabetic	unavailable

amlodipine	88150-42-9	C20H25ClN2O5	D-antihypertensive, multiple sclerosis treatment, calcium channel antagonist, ACE inhibitor	408.88
ammeline; 4,6-diamino-1,3,5-triazine-2(1H)-one	645-92-1	C3H5N5O	P-metabolite	127.11
ammonia (free)	7664-41-7	H3N		17.03
ammonium (1-methylethyl)benzenesulfonate	37475-88-0	C9H15NO3S		217.28
ammonium 9,10-dihydro-9,10-dioxoanthracene-1-sulfonate	55812-59-4	C14H11NO5S		305.30
ammonium acetate	631-61-8	C2H7NO2		77.08
ammonium bifluoride	1341-49-7	H5F2N		57.04
ammonium bisulfite	10192-30-0	H5NO3S		99.11
ammonium bromide	12124-97-9	H4BrN	P-slimicide and/or water conditioning agent; flame retardant	97.94
ammonium carbamate	1111-78-0	CH6N2O2		78.07
ammonium chloride	12125-02-9	H4ClN	flame retardant	53.49
ammonium dichromate	7789-09-5	H8Cr2N2O7		252.06
ammonium dihexadecyldimethyl-, chloride	1812-53-9	C34H72ClN		530.41
ammonium dihydrogenphosphate	7722-76-1	H4NO4P		113.01
ammonium dinitramide	140456-78-6	H4N4O4		124.06
ammonium fluoride	12125-01-8	H4FN		37.04
ammonium fluoroborate	13826-83-0	H4BF4N		104.84
ammonium formate	540-69-2	CH5NO2		63.06
ammonium hexafluorosilicate	16919-19-0	H8F6N2Si		178.15
ammonium hydrogencarbonate	1066-33-7	CH5NO3		79.05
ammonium hydrogensulfate	7803-63-6	H3NO4S		113.09
ammonium hydroxide	1336-21-6	H5NO		35.05
ammonium iodide	12027-06-4	H4IN	flame retardant	144.94
ammonium iron(III) citrate	1185-57-5	C6H8FeNO7		261.98
ammonium iron(III) ferrocyanate	25869-00-5	C6H4Fe2N8		285.00
ammonium metavanadate; CAS also 11115-67-6	7803-55-6	H4NO3V		116.98
ammonium molybdate	13106-76-8	H8MoN2O4		196.01
ammonium molybdate(VI) [tetrahydrate]	12054-85-2	H24Mo7N6O24	natural product	1163.79
ammonium N,N'-ethylenebis(N-(carboxymethyl) glycinato, ferrat	21265-50-9	C10H17FeN3O8		363.11
ammonium nitrate (solution)	6484-52-2	H4N2O3		80.04
ammonium octamolybdate	12411-64-2	H16Mo8N4O26	flame retardant	1255.65
ammonium orthophosphate; see also CAS 10361-65-6	10124-31-9	H12N3O4P	flame retardant	149.09
ammonium perchlorate	7790-98-9	H4ClNO4	explosive	117.49
ammonium perfluorooctanoate	3825-26-1	C8H4F15NO2	textile surface conditioner	431.09
ammonium phosphate sulfate	12593-60-1	H11N2O8PS1		230.13
ammonium picrate	131-74-8	C6H6N4O7	explosive	246.13
ammonium polyphosphate	68333-79-9	unavailable	flame retardant	unavailable
ammonium propionate	17496-08-1	C3H9NO2		91.11
ammonium sodium vanadium oxide	39455-80-6	unavailable		unavailable
ammonium sulfamate; AMS	7773-06-0	H6N2O3S	P-herbicide; flame retardant	114.12
ammonium sulfide ((NH4)(SH))	12124-99-1	H5NS	D-	51.11
ammonium tetraborate tetrahydrate	12007-58-8	H16B4N2O11	P-insecticide	263.37
ammonium thiocyanate	1762-95-4	CH4N2S	P-	76.12
ammonium trichloro(dioxyethylene-O-O'-)tellurate	106566-58-9	C2H8Cl3NO2Te		312.05
ammonium trimethylphenyl-, bromide	16056-11-4	C9H14BrN	D-	216.13
ammonium vanadium oxide; see also CAS 7803-55-6	11115-67-6	H4NO3V		116.98
ammonium, (((2-hydroxy-3-methoxybenzylidene)hydrazino)carbonylmethylene)trimethyl-, chloride	6958-21-0	C13H20ClN3O3		301.77
ammonium, ((2-(2-(diethylmethylammonio)ethoxy)-2-methyl)ethyl)diethylmethyl-, diiodide	63977-57-1	C15H36I2N2O	D-	514.27
ammonium, ((2-(2-(diethylmethylammonio)ethoxy)-2-methyl)ethyl)trimethyl-, diiodide	63977-58-2	C13H32I2N2O	D-	486.22
ammonium, ((2-(2-(ethyldimethylammonio)ethoxy)-2-methyl)ethyl)ethyldimethyl-, dibromide	63982-27-4	C13H32Br2N2O	D-	392.23
ammonium, ((2-(2-(ethyldimethylammonio)ethoxy)-2-methyl)ethyl)ethyldimethyl-, diiodide	63982-28-5	C13H32I2N2O	D-	486.22
ammonium, ((2-(2-(ethyldimethylammonio)ethoxy)-2-methyl)ethyl)triethyl-, diiodide	63982-29-6	C15H36I2N2O	D-	514.27
ammonium, ((2-(4-hydroxy-N-methyl)anilino)ethyl)diethylmethyl-, iodide, methylcarbamate	64046-28-2	C16H28IN3O2		421.32
ammonium, ((2-bromo-4,5-diethoxy)benzyl)dimethyl(2-(2-(6,6-dimethyl-2 norpinyl)ethoxy) ethyl)-, bromide	35690-14-3	C26H43Br2NO3	D-	577.45
ammonium, ((2-bromo-4,5-dimethoxy)benzyl)diethyl(2-(2-(6,6-dimethyl-2 norpinyl)ethoxy) ethyl)-, bromide	35690-02-9	C26H43Br2NO3	D-	577.45

ammonium, ((2-fluoroethoxycarbonyl)methyl)trimethyl-, chloride	63982-00-3	C6H13ClFNO2		185.63
ammonium, ((2-hydroxy-4-ethyl)phenyl)trimethyl-, iodide, dimethylcarbamate	63981-68-0	C14H23IN2O2		378.25
ammonium, ((2-hydroxy-5-isopropyl)phenyl)trimethyl-, iodide, dimethylcarbamate	64046-25-9	C15H25IN2O2		392.28
ammonium, ((2-hydroxy-5-methyl)benzyl)trimethyl-, iodide, methylcarbamate	64046-29-3	C13H21IN2O2		364.23
ammonium, ((2-hydroxy-5-pentyl)phenyl)trimethyl-, iodide, dimethylcarbamate	64070-78-6	C17H29IN2O2		420.33
ammonium, ((2-hydroxy-alpha,5-dimethyl)benzyl)trimethyl-, iodide, methylcarbamate	63981-64-6	C14H23IN2O2	D-	378.25
ammonium, ((2-methyl-1,3-dioxolan-4-yl)methyl)trimethyl-, iodide	4386-79-2	C8H18INO2		287.14
ammonium, ((3-hydroxy-4-chloro)phenyl)trimethyl-, iodide, methylcarbamate	63981-88-4	C11H16ClIN2O2		370.62
ammonium, ((3-hydroxy-4-cyclohexyl)phenyl)trimethyl-, iodide, methylcarbamate	63981-58-8	C17H27IN2O2		418.32
ammonium, ((3-hydroxy-4-ethyl)phenyl)trimethyl-, iodide, methylcarbamate	63981-70-4	C13H21IN2O2		364.23
ammonium, ((3-hydroxy-4-methoxy-alpha-methyl)benzyl)trimethyl-, iodide, methylcarbamate	64046-27-1	C14H23IN2O3		394.25
ammonium, ((3-hydroxy-alpha-ethyl)benzyl)trimethyl-, iodide, methylcarbamate	63981-66-8	C14H23IN2O2		378.25
ammonium, ((4-diethylmethylammonio)phenethyl)diethylmethyl-, diiodide	63977-59-3	C18H34I2N2	D-	532.29
ammonium, ((4-ethyldimethylammonio)phenethyl)ethyldimethyl-, diiodide	63982-30-9	C16H30I2N2	D-	504.24
ammonium, ((4-hydroxy-2-butyl)phenyl)trimethyl-, iodide, dimethylcarbamate	63981-80-6	C16H27IN2O2		406.31
ammonium, ((4-hydroxy-2-butyl)phenyl)trimethyl-, iodide, methylcarbamate	63981-82-8	C15H25IN2O2		392.28
ammonium, ((4-hydroxy-2-cyclopentyl)phenyl)trimethyl-, iodide, 1 piperidinecarboxylate	63981-61-3	C20H31IN2O2		458.38
ammonium, ((4-hydroxy-2-cyclopentyl)phenyl)trimethyl-, iodide, dimethylcarbamate	63981-59-9	C17H27IN2O2		418.32
ammonium, ((4-hydroxy-2-cyclopentyl)phenyl)trimethyl-, iodide, methylcarbamate	63981-60-2	C16H25IN2O2		404.29
ammonium, ((4-hydroxy-2-ethyl)phenyl)trimethyl-, iodide, 1 piperidinecarboxylate	63981-73-7	C17H27IN2O2	D-	418.32
ammonium, ((4-hydroxy-2-ethyl)phenyl)trimethyl-, iodide, methylcarbamate	63981-71-5	C13H21IN2O2		364.23
ammonium, ((4-hydroxy-2-heptyl)phenyl)trimethyl-, iodide, dimethylcarbamate	64046-22-6	C19H33IN2O2		448.39
ammonium, ((4-hydroxy-2-hexyl)phenyl)trimethyl-, iodide, dimethylcarbamate	64070-76-4	C18H31IN2O2		434.36
ammonium, ((4-hydroxy-2-pentyl)phenyl)trimethyl-, iodide, dimethylcarbamate	64046-39-5	C17H29IN2O2		420.33
ammonium, ((4-hydroxy-2-pentyl)phenyl)trimethyl-, iodide, methylcarbamate	64046-40-8	C16H27IN2O2		406.31
ammonium, ((4-hydroxy-2-propyl)phenyl)trimethyl-, iodide, dimethylcarbamate	64050-85-7	C15H25IN2O2		392.28
ammonium, ((4-hydroxy-3,5-diisopropyl)phenyl)trimethyl-, iodide, methylcarbamate	63981-63-5	C17H29IN2O2		420.33
ammonium, ((4-hydroxy-3-hexyl)phenyl)trimethyl-, iodide, methylcarbamate	64046-23-7	C17H29IN2O2		420.33
ammonium, ((4-hydroxy-3-propyl)phenyl)trimethyl-, iodide, methylcarbamate	64050-86-8	C14H23IN2O2		378.25
ammonium, ((4-triethylammonio)phenethyl)triethyl-, diiodide	63951-43-9	C20H38I2N2	D-	560.35
ammonium, ((5,6,7,8-tetrahydro-4-hydroxy)naphthyl)trimethyl-, iodide, methylcarbamate	63951-36-0	C15H23IN2O2		390.26
ammonium, ((5-hydroxy-2-ethyl)phenyl)trimethyl-, iodide, methylcarbamate	63981-72-6	C13H21IN2O2		364.23
ammonium, ((5-hydroxy-2-isopropyl)phenyl)trimethyl-, iodide, methylcarbamate	64046-26-0	C14H23IN2O2		378.25
ammonium, ((5-hydroxy-2-methyl)phenyl)allyldimethyl-, bromide, methylcarbamate	64046-31-7	C14H21BrN2O2		329.24
ammonium, ((5-hydroxy-2-methyl)phenyl)benzyldimethyl-, bromide, methylcarbamate	64046-32-8	C18H23BrN2O2		379.30
ammonium, ((5-hydroxy-2-methyl)phenyl)dimethylethyl-, iodide, methylcarbamate	64070-77-5	C13H21IN2O2	D-	364.23
ammonium, ((5-hydroxy-2-methyl)phenyl)trimethyl-, chloride, methylcarbamate	64070-75-3	C12H19ClN2O2		258.75
ammonium, ((5-hydroxy-2-methyl)phenyl)trimethyl-, iodide, 1· piperidinecarboxylate	64046-36-2	C16H25IN2O2		404.29
ammonium, ((5-hydroxy-2-methyl)phenyl)trimethyl-, iodide, dimethylcarbamate	64046-34-0	C13H21IN2O2		364.23
ammonium, ((5-hydroxy-2-methyl)phenyl)trimethyl-, iodide, methylcarbamate	64046-35-1	C12H19IN2O2		350.20
ammonium, ((5-hydroxy-2-methyl)phenyl)trimethyl-, methylsulfate, methylcarbamate	64046-38-4	C13H22N2O6S		334.39
ammonium, ((alpha-hydroxy)-p-tolyl)trimethyl-, chloride, methylcarbamate	64050-02-8	C12H19ClN2O2		258.75
ammonium, ((methylimino)diethylene)bis(dimethylethyl-, dibromide	64049-83-8	C11H30Br2N3	D-	364.20
ammonium, ((N-anthraquinon-2-yl)aminomethylene)dimethyl-, chloride	62399-48-8	C17H15ClN2O2		314.77

ammonium, (1-(10-phenothiazinylcarbonyl)ethyl)trimethyl-, bromide	298-48-6	C18H21BrN2OS	D-	393.35
ammonium, (1-(2-hydroxyphenyl)propyl)trimethyl-, iodide, methylcarbamate	64051-00-9	C14H23IN2O2		378.25
ammonium, (1-(4-hydroxyphenyl)propyl)trimethyl-, iodide, methylcarbamate	64051-01-0	C14H23IN2O2		378.25
ammonium, (1,2,3,4-tetrahydro-5-hydroxynaphthyl)trimethyl-, iodide, methylcarbamate	63951-35-9	C15H23IN2O2		390.26
ammonium, (1,4-phenylenebis(oxyethylene))bis(diethylmethyl-, diiodide	64049-53-2	C20H38I2N2O2	D-	592.34
ammonium, (1,4-phenylenebis(oxyethylene))bis(dimethylethyl-, diiodide	5424-18-0	C18H34I2N2O2	D-	564.29
ammonium, (1,4-phenylenebis(oxyethylene))bis(triethyl-, diiodide	5265-98-5	C22H42I2N2O2	D-	620.40
ammonium, (1,4-phenylenebis(oxyethylene))bis(trimethyl-, diiodide	64049-54-3	C16H30I2N2O2		536.24
ammonium, (10-hydroxydecyl)trimethyl-, chloride, carbamate	63981-62-4	C14H31ClN2O2		294.87
ammonium, (1-bromovinyl)trimethyl-, bromide	14800-49-8	C5H11Br2N	D-	244.97
ammonium, (1-methyl-2-(phenothiazin-10-yl)ethyl)trimethyl-, iodide	26212-80-6	C18H23IN2S		426.36
ammonium, (2-((chloroacetyl)oxy)ethyl)trimethyl-, bromide	63990-58-9	C6H13BrClNO2	D-	246.54
ammonium, (2-(10',11'-dihydro-5'H-azepin-5'-yl)-1-methyl) ethyltrimethyl-, iodide	63977-41-3	C12H23IN2	D-	322.23
ammonium, (2-(2-acetamidophenylthio)ethyl)diethylmethyl-, iodide	64070-80-0	C15H25IN2OS		408.35
ammonium, (2-(2-biphenylyloxy)ethyl)diethylmethyl-, iodide	64048-47-1	C19H26INO	D-	411.33
ammonium, (2-(3-azabicyclo[3.3.1]non-3-yl)ethyl)trimethyl-, iodide	64048-60-8	C13H27IN2	D-	338.28
ammonium, (2-(3-oxo-1,2-benzisothiazolin-2-yl)ethyl)diethylmethyl-, dioxide, iodide	73651-46-4	C14H21IN2O3S		424.30
ammonium, (2-(4-(2-allyloxybenzamido)benzoyloxy)ethyl)diethylmethyl-, bromide	51444-55-4	C24H31BrN2O4		491.43
ammonium, (2-(4-(2-butoxybenzamido)benzoyloxy)ethyl)diethylmethyl-, iodide	26095-56-7	C25H35IN2O4	D-	554.47
ammonium, (2-(4-chlorophenylsulfonyl)ethyl)trimethyl-, bromide	73664-00-3	C11H17BrClNO2S		342.69
ammonium, (2-(4-ethoxyphenoxy)ethyl)triethyl-, iodide	63977-30-0	C16H28INO2	D-	393.31
ammonium, (2-(4-styrylphenoxy)ethyl)triethyl-, iodide	2551-76-0	C22H30INO		451.39
ammonium, (2-(4-tolyloxy)ethyl)trimethyl-, bromide	6974-08-9	C12H20BrNO		274.21
ammonium, (2-(5-methoxyindol-3-yl)ethyl)trimethyl-, iodide	6582-72-5	C14H21IN2O		360.24
ammonium, (2-(N-(2-chloroethyl)-N-ethylamino)ethyl)bis(2-hydroxyethyl)methyl-, chloride, hydrochloride	64048-31-3	C11H27Cl3N2O2		325.71
ammonium, (2-(N-(2-hydroxyethyl)-N-methyl)ethyl)bis(2-hydroxyethyl)methyl, chloride, hydrochloride	63981-67-9	C10H25ClN2O3		256.77
ammonium, (2,3-epoxypropyl)trimethyl-, chloride; oxiranemethanaminium, N,N,N-trimethyl-, chloride	3033-77-0	C6H14ClNO		151.64
ammonium, (2,4-dimethyl-3-hydroxyphenyl)trimethyl-, bromide	63977-53-7	C11H18BrNO	D-	260.18
ammonium, (2,4-dimethyl-5-hydroxyphenyl)trimethyl-, bromide	63977-52-6	C11H18BrNO	D-	260.18
ammonium, (2,5-dihydroxyphenyl)trimethyl-, bromide	63977-42-4	C9H14BrNO2	D-	248.12
ammonium, (2,5-dimethoxy-alpha-methylphenethyl)trimethyl-, chloride	63977-47-9	C14H24ClNO2	D-	273.80
ammonium, (2,5-dimethoxy-beta-hydroxy-alpha-methylphenethyl)trimethyl-, chloride	63977-46-8	C14H24ClNO3	D-	289.80
ammonium, (2,5-dimethoxy-beta-hydroxy-beta-methylphenethyl)trimethyl-, chloride	63977-44-6	C14H24ClNO3	D-	289.80
ammonium, (2,5-dimethoxy-beta-hydroxyphenethyl)trimethyl-, chloride	63977-45-7	C13H22ClNO3	D-	275.78
ammonium, (2,5-dimethoxyphenethyl)trimethyl-, chloride	13078-70-1	C13H22ClNO2	D-	259.78
ammonium, (2-acetamidoethyl)triethyl-, iodide	53207-12-8	C10H23IN2O		314.21
ammonium, (2-acetoxy-3,5-dimethyl)phenyltrimethyl-, bromide	64048-54-0	C11H14BrCl2NO2	D-	343.05
ammonium, (2-benziloyloxyethyl)diethylmethyl-, chloride	1166-85-4	C21H28ClNO3	D-	377.91
ammonium, (2-benziloyloxyethyl)dimethylisopropyl-, chloride	64048-33-5	C21H28ClNO3	D-	377.91
ammonium, (2-benzoyloxy)benzyltrimethyl-, bromide	64048-39-1	C17H20BrNO2	D-	350.26
ammonium, (2-benzoyloxy)phenyltrimethyl-, bromide	64048-37-9	C15H18BrNO	D-	308.22
ammonium, (2-bromobenzyl)ethyldimethyl-, bromide	3170-72-7	C11H17Br2N	D-	323.08
ammonium, (2-butynylene)bis(triethyl-, dichloride	73680-79-2	C16H34Cl2N2		325.37
ammonium, (2-carboxyethyl)diethylmethyl-, iodide, ethyl ester	22041-34-5	C10H22INO2		315.19
ammonium, (2-carboxyethyl)dimethylethyl-, iodide, ethyl ester	22041-33-4	C9H20INO2		301.17
ammonium, (2-carboxyethyl)trimethyl-, chloride	6340-41-6	C6H14ClNO2		167.64
ammonium, (2-carboxyethyl)trimethyl-, iodide, ethyl ester	19075-26-4	C8H18INO2		287.14
ammonium, (2-carboxyethyl)trimethyl-, iodide, methyl ester	19075-27-5	C7H16INO2	D-	273.11
ammonium, (2-carboxyethyl)trimethyl-, iodide, n-butyl ester	19552-67-1	C10H22INO2		315.19
ammonium, (2-chloroethyl)dibenzylmethyl-, methylsulfate	64048-30-2	C18H24ClNO4S		385.91
ammonium, (2-chloroethyl)dimethyl(2-hydroxyethyl)-, chloride	23165-18-6	C6H15Cl2NO		188.10
ammonium, (2-cyanoethyl)trimethyl-, iodide	42350-94-7	C6H13IN2		240.09
ammonium, (2-ethoxyethyl)trimethyl-, chloride	6343-89-1	C7H18ClNO	D-	167.68
ammonium, (2-ethyl-4-hydroxyphenyl)trimethyl-, iodide, dimethylcarbamate (ester)	63981-69-1	C14H23IN2O2	D-	378.25
ammonium, (2-fluoroethyl)triethyl-, bromide	429-10-7	C8H19BrFN	D-	228.15

ammonium, (2-hydroxy-3,5-dimethylphenyl)trimethyl-, bromide	63981-65-7	C13H21BrN2O2		317.23
ammonium, (2-hydroxy-3-chloropropyl)octadecyldimethyl-, chloride	3001-63-6	C23H49Cl2NO		426.56
ammonium, (2-hydroxy-3-tolyl)trimethyl-, iodide, dimethylcarbamate	64050-06-2	C13H21IN2O2		364.23
ammonium, (2-hydroxybenzyl)diethylmethyl-, iodide, dimethylcarbamate	63981-75-9	C15H25IN2O2	D-	392.28
ammonium, (2-hydroxybenzyl)trimethyl-, bromide	63981-76-0	C10H16BrNO	D-	246.15
ammonium, (2-hydroxybenzyl)trimethyl-, iodide, methylcarbamate	63884-46-8	C12H19IN2O2		350.20
ammonium, (2-hydroxybenzyl)trimethyl-, iodide, N-methyl-N-(N'-methylcarbamyl)carbamate	63981-79-3	C14H22IN3O3		407.25
ammonium, (2-hydroxyethyl)dimethylphenyl-, methyl sulfate, ester with methylphosphinofluoridate; ammonium, (2-hydroxyethyl)dimethylphenyl-, methyl sulfate, methylphosphonofluoridate	19447-71-3	C12H21FNO5PS	World Customs Organization Schedule 2B04	341.34
ammonium, (2-hydroxyethyl)triethyl-, bromide, benzilate	32341-68-7	C22H30BrNO3	D-	436.39
ammonium, (2-hydroxyethyl)triethyl-, chloride	152-22-7	C8H20ClNO	D-	181.71
ammonium, (2-hydroxyethyl)triethyl-, iodide	5957-17-5	C8H20INO	D-	273.16
ammonium, (2-hydroxyethyl)triethyl-, iodide, 4-biphenylylacetate	64048-46-0	C22H30INO2		467.39
ammonium, (2-hydroxyethyl)trimethyl-, chloride, allylcarbamate	63981-50-0	C9H19ClN2O2		222.72
ammonium, (2-hydroxyethyl)trimethyl-, iodide, 1-piperidinecarboxylate	64046-21-5	C11H23IN2O2		342.22
ammonium, (2-hydroxyethyl)trimethyl-, iodide, diethylcarbamate	63981-51-1	C10H23IN2O2		330.21
ammonium, (2-hydroxyethyl)trimethyl-, iodide, O-ester with O,O-diisopropylphosphate	2641-08-9	C11H27INO4P		395.22
ammonium, (2-hydroxyethyl)trimethyl-, iodide, phenylcarbamate	4498-44-6	C12H19IN2O2		350.20
ammonium, (2-hydroxyethyl)trimethyl-, iodide, valerate	2963-75-9	C10H22INO2		315.19
ammonium, (2-hydroxyphenyl)trimethyl-, bromide	64051-04-3	C9H14BrNO	D-	232.13
ammonium, (2-hydroxyphenyl)trimethyl-, iodide, methylcarbamate	3983-38-8	C11H17IN2O2		336.17
ammonium, (2-hydroxypropyl)trimethyl-, chloride	2382-43-6	C6H16ClNO	D-	153.65
ammonium, (2-hydroxypropyl)trimethyl-, chloride, ethyl ether	64050-87-9	C8H20ClNO		181.71
ammonium, (2-hydroxypropyl)trimethyl-, iodide, methylphosphonofluoridate	3873-20-9	C7H18FINO2P	World Customs Organization Schedule 2B04	325.10
ammonium, (2-iodoethyl)trimethyl-, iodide	5110-69-0	C5H13I2N		340.97
ammonium, (2-mercaptoethyl)dimethylphenyl-, ethyl sulfate, S-ester with O,O- diethyl phosphorothioate	4532-85-8	C16H30NO7PS2		443.52
ammonium, (2-mercaptoethyl)trimethyl-, chloride, acetate	6050-81-3	C7H16ClNOS		197.73
ammonium, (2-mercaptoethyl)trimethyl-, iodide, S-ester with O,O-diisopropylphosphorothioate	2641-06-7	C11H27INO3PS		411.29
ammonium, (2-methoxy-4,6-dimethyl-3-xylylene) bis(benzyldimethyl-, chloride	64049-75-8	C29H40Cl2N2O	D-	503.56
ammonium, (2-methoxyethyl)trimethyl-, iodide	4238-50-0	C6H16INO		245.10
ammonium, (2-methyl-2-(2-(triethylammonio)ethoxy)ethyl)ethyldimethyl-, dibromide	64049-88-3	C15H36Br2N2O	D-	420.28
ammonium, (2-methyl-2-(2-(triethylammonio)ethoxy)ethyl)ethyldimethyl-, diiodide	64059-40-1	C15H36I2N2O	D-	514.27
ammonium, (2-methyl-2-(2-(triethylammonio)ethoxy)ethyl)triethyl-, diiodide	64049-89-4	C17H40I2N2O	D-	542.33
ammonium, (2-methyl-2-(2-(trimethylammonio)ethoxy)ethyl)trimethyl-, diiodide	64049-90-7	C11H28I2N2O		458.17
ammonium, (3-(2-chlorophenothiazin-10-yl)propyl)trimethyl-, iodide	362-02-7	C18H22ClIN2S		460.81
ammonium, (3-(3-(4-chlorophenyl)-1-ureido)propyl)trimethyl-, iodide	73664-01-4	C13H21ClIN3O	D-	397.69
ammonium, (3-(3-azabicyclo[3.3.1]non-3-yl)propyl)trimethyl-, iodide	64048-61-9	C14H29IN2	D-	352.30
ammonium, (3-(4-diethylmethylammoniophenyl)propyl)diethylmethyl-, diiodide	63977-61-7	C19H36I2N2		546.32
ammonium, (3-(4-ethyldimethylammoniophenyl)propyl)ethyldimethyl-, diiodide	63981-95-3	C17H32I2N2	D-	518.26
ammonium, (3-(4-hydroxyphenyl)propyl)trimethyl-, iodide, methylcarbamate	64051-02-1	C14H23IN2O2	D-	378.25
ammonium, (3-(4-triethylammoniophenyl)propyl)triethyl-, diiodide	63951-16-6	C21H40I2N2	D-	574.37
ammonium, (3-(4-trimethylammoniophenyl)propyl)trimethyl-, diiodide	63951-23-5	C15H28I2N2	D-	490.21
ammonium, (3-(ethoxycarbonyl)propyl)trimethyl-, iodide; see also CAS 22040-99-9	37651-68-6	C9H20INO2		301.17
ammonium, (3-(N-methylcarbamoylmethoxy)phenyl)trimethyl-, methylsulfate	64049-79-2	C13H22N2O6S	D-	334.39
ammonium, (3,4-dimethyl-5-methoxyphenyl)trimethyl-, iodide	63977-54-8	C12H20INO		321.20
ammonium, (3-acetamidophenyl)trimethyl-, iodide	6140-18-7	C10H15IN2O		306.15
ammonium, (3-acetoxyphenyl)trimethyl-, iodide	17427-00-8	C11H16INO2	D-	321.16
ammonium, (3-aminophenyl)trimethyl-, iodide	64048-58-4	C9H15IN2		278.14
ammonium, (3-benziloyloxypropyl)diethylmethyl-, chloride	64048-34-6	C22H30ClNO3	D-	391.94
ammonium, (3-benziloyloxypropyl)dimethylethyl-, chloride	64048-35-7	C21H28ClNO3	D-	377.91
ammonium, (3-benzoyloxy)phenyldiethylmethyl-, bromide	64048-36-8	C17H22BrNO	D-	336.28
ammonium, (3-benzoyloxyphenyl)trimethyl-, bromide	64048-40-4	C16H18BrNO2	D-	336.23
ammonium, (3-bromobenzyl)trimethyl-, bromide	71323-99-4	C10H15Br2N	D-	309.05
ammonium, (3-carbamoyl-3,3-diphenylpropyl)diisopropylmethyl-	7492-32-2	C23H33N2O	D-	353.53

ammonium, (3-carbamoyl-3,3-diphenylpropyl)diisopropylmethyl-, chloride	24353-18-2	C23H33ClN2O	D-	388.98
ammonium, (3-carbamoyl-3,3-diphenylpropyl)dimethylethyl-, bromide; see also CAS 14007-49-9	115-51-5	C20H27BrN2O	D-	391.36
ammonium, (3-carbamoyl-3,3-diphenylpropyl)ethyldimethyl-, bromide; see also CAS 115-51-5	14007-49-9	C20H27BrN2O	D-	391.36
ammonium, (3-carboxypropyl)trimethyl-, chloride	6249-56-5	C7H16ClNO2		181.66
ammonium, (3-carboxypropyl)trimethyl-, hydroxide, inner salt	407-64-7	C7H15NO2		145.20
ammonium, (3-carboxypropyl)trimethyl-, iodide, ethyl ester; see also CAS 37651-68-6	22040-99-9	C9H20INO2		301.17
ammonium, (3-carboxypropyl)trimethyl-, iodide, methyl ester	19075-28-6	C8H18INO2		287.14
ammonium, (3-cinnamoyloxy)phenyltrimethyl-, bromide	63957-45-9	C18H20BrNO2		362.27
ammonium, (3-formylphenyl)trimethyl-, iodide	63982-01-4	C10H14INO		291.13
ammonium, (3-heptanoyloxy)phenyltrimethyl-, bromide	63982-07-0	C16H26BrNO2		344.30
ammonium, (3-hydroxy-3-cumenyl)trimethyl-, iodide, methylcarbamate	18659-39-7	C14H23IN2O2		378.25
ammonium, (3-hydroxy-3-tolyl)trimethyl-, iodide, methylcarbamate	64050-11-9	C12H19IN2O2		350.20
ammonium, (3-hydroxy-4-methylphenyl)trimethyl-, bromide	64046-33-9	C10H16BrNO		246.15
ammonium, (3-hydroxy-alpha-methylphenethyl)trimethyl-, iodide, methylcarbamate	64046-30-6	C14H23IN2O2		378.25
ammonium, (3-hydroxybenzyl)trimethyl-, iodide, methylcarbamate	63981-77-1	C12H19IN2O2		350.20
ammonium, (3-hydroxy-p-cumenyl)trimethyl-, iodide, methylcarbamate	63981-54-4	C14H23IN2O2		378.25
ammonium, (3-hydroxyphenethyl)trimethyl-, iodide, methylcarbamate	64046-03-3	C13H21IN2O2		364.23
ammonium, (3-hydroxyphenyl)allyldimethyl-, bromide, methylcarbamate	64046-07-7	C13H19BrN2O2		315.22
ammonium, (3-hydroxyphenyl)diethylmethyl-, chloride, dimethylcarbamate	64046-11-3	C14H23ClN2O2		286.80
ammonium, (3-hydroxyphenyl)diethylmethyl-, chloride, methylcarbamate	64046-12-4	C13H21ClN2O2		272.78
ammonium, (3-hydroxyphenyl)diethylmethyl-, iodide, 1-piperidinecarboxylate	64046-15-7	C17H27IN2O2	D-	418.32
ammonium, (3-hydroxyphenyl)diethylmethyl-, iodide, ethylcarbamate	64046-13-5	C14H23IN2O2	D-	378.25
ammonium, (3-hydroxyphenyl)diethylmethyl-, iodide, methylcarbamate	60398-22-3	C13H21IN2O2		364.23
ammonium, (3-hydroxyphenyl)dimethylethyl-, bromide	302-83-0	C10H16BrNO		246.15
ammonium, (3-hydroxyphenyl)dimethylethyl-, bromide, methylcarbamate	64046-16-8	C12H19BrN2O2		303.20
ammonium, (3-hydroxyphenyl)dimethylethyl-, iodide, methylcarbamate	63981-97-5	C12H19IN2O2		350.20
ammonium, (3-hydroxyphenyl)dimethylpropyl-, bromide, methylcarbamate	64046-20-4	C13H21BrN2O2	D-	317.23
ammonium, (3-hydroxyphenyl)triethyl-, bromide	27068-07-1	C12H20BrNO		274.21
ammonium, (3-hydroxyphenyl)triethyl-, iodide, methylcarbamate	64051-03-2	C14H23IN2O2	D-	378.25
ammonium, (3-hydroxyphenyl)trimethyl-, bromide	1620-19-5	C9H14BrNO	D-	232.13
ammonium, (3-hydroxyphenyl)trimethyl-, bromide, 3-toluate (ester)	63870-00-8	C17H22BrNO	D-	336.28
ammonium, (3-hydroxyphenyl)trimethyl-, bromide, p-toluate (ester)	63951-42-8	C17H20BrNO2		350.26
ammonium, (3-hydroxyphenyl)trimethyl-, chloride, methylcarbamate	64051-06-5	C11H17ClN2O2		244.72
ammonium, (3-hydroxyphenyl)trimethyl-, iodide, (4-methoxyphenyl)carbamate	64049-76-9	C17H21IN2O3		428.27
ammonium, (3-hydroxyphenyl)trimethyl-, iodide, 1-piperidinecarboxylate	64051-11-2	C15H23IN2O2		390.26
ammonium, (3-hydroxyphenyl)trimethyl-, iodide, benzylcarbamate	64051-08-7	C17H21IN2O2		412.27
ammonium, (3-hydroxyphenyl)trimethyl-, iodide, carbamate	64051-09-8	C10H15IN2O2		322.15
ammonium, (3-hydroxyphenyl)trimethyl-, iodide, diallylcarbamate	64051-10-1	C16H23IN2O2		402.28
ammonium, (3-hydroxyphenyl)trimethyl-, iodide, dimethylcarbamate	1212-37-9	C12H19IN2O2		350.20
ammonium, (3-hydroxyphenyl)trimethyl-, iodide, methylcarbamate	3983-39-9	C11H17IN2O2		336.17
ammonium, (3-hydroxyphenyl)trimethyl-, methylsulfate, acetate	64051-12-3	C12H19NO6S		305.35
ammonium, (3-hydroxyphenyl)trimethyl-, methylsulfate, allylcarbamate	64051-14-5	C14H22N2O6S		346.40
ammonium, (3-hydroxyphenyl)trimethyl-, methylsulfate, benzylcarbamate	64051-16-7	C18H24N2O6S		396.46
ammonium, (3-hydroxyphenyl)trimethyl-, methylsulfate, carbamate	64051-18-9	C11H18N2O6S		306.34
ammonium, (3-hydroxyphenyl)trimethyl-, methylsulfate, diethylcarbamate	6033-07-4	C15H27N2O6S		363.45
ammonium, (3-hydroxyphenyl)trimethyl-, methylsulfate, ethylcarbamate	64051-20-3	C13H22N2O6S		334.39
ammonium, (3-hydroxyphenyl)trimethyl-, methylsulfate, ethylmethylcarbamate	64050-76-6	C14H25N2O6S		349.43
ammonium, (3-hydroxyphenyl)trimethyl-, methylsulfate, methylcarbamate	64050-77-7	C12H20N2O6S		320.36
ammonium, (3-hydroxyphenyl)trimethyl-, methylsulfate, methylphenylcarbamate	64050-79-9	C18H24N2O6S		396.46
ammonium, (3-hydroxyphenyl)trimethyl-, methylsulfate, pentamethylenecarbamate	64050-81-3	C16H28N2O6S		376.47
ammonium, (3-hydroxyphenyl)trimethyl-, methylsulfate, phenylcarbamate	64050-83-5	C17H22N2O6S		382.43
ammonium, (3-hydroxypropyl)trimethyl-, chloride, 2-hydroxycrotonate	13052-11-4	C10H20ClNO3		237.73
ammonium, (3-hydroxypropyl)trimethyl-, iodide, carbamate	64050-88-0	C7H17IN2O2		288.13
ammonium, (3-hydroxypropyl)trimethyl-, iodide, methylphosphonofluoridate	1978-17-2	C7H18FINO2P	World Customs Organization Schedule 2B04	325.10
ammonium, (3-hydroxy-p-tolyl)acetonyldimethyl-, chloride, methylcarbamate	64050-93-7	C14H21ClN2O3		300.79
ammonium, (3-hydroxy-p-tolyl)allyldimethyl-, chloride, methylcarbamate	64050-94-8	C14H21ClN2O2		284.79

ammonium, (3-hydroxy-p-tolyl)benzyldimethyl-, chloride, methylcarbamate	64049-91-8	C18H23ClN2O2		334.85
ammonium, (3-hydroxy-p-tolyl)diethylmethyl-, iodide, dimethylcarbamate	64049-92-9	C15H25IN2O2		392.28
ammonium, (3-hydroxy-p-tolyl)diethylmethyl-, iodide, methylcarbamate	64049-94-1	C14H23IN2O2		378.25
ammonium, (3-hydroxy-p-tolyl)dimethyl(2-hydroxyethyl)-, iodide, methylcarbamate	64050-00-6	C13H21IN2O3		380.23
ammonium, (3-hydroxy-p-tolyl)dimethyl(ethoxycarbonylmethyl)-, chloride, methylcarbamate	64049-96-3	C15H23ClN2O4		330.81
ammonium, (3-hydroxy-p-tolyl)dimethylethyl-, chloride, methylcarbamate	64049-97-4	C13H21ClN2O2		272.78
ammonium, (3-hydroxy-p-tolyl)dimethylethyl-, iodide, methylcarbamate	5464-66-4	C13H21IN2O2		364.23
ammonium, (3-hydroxy-p-tolyl)trimethyl-, bisulfate, methylcarbamate	64050-01-7	C12H20N2O6S		320.36
ammonium, (3-hydroxy-p-tolyl)trimethyl-, chloride, methylcarbamate	64050-03-9	C12H19ClN2O2		258.75
ammonium, (3-hydroxy-p-tolyl)trimethyl-, iodide, 1-piperidinecarboxylate	64050-13-1	C16H25IN2O2		404.29
ammonium, (3-hydroxy-p-tolyl)trimethyl-, iodide, carbamate	64050-05-1	C11H17IN2O2		336.17
ammonium, (3-hydroxy-p-tolyl)trimethyl-, iodide, dimethylcarbamate	64050-07-3	C13H21IN2O2		364.23
ammonium, (3-hydroxy-p-tolyl)trimethyl-, iodide, methylcarbamate	7142-64-5	C12H19IN2O2		350.20
ammonium, (3-hydroxy-p-tolyl)trimethyl-, iodide, N-methoxy-N-methylcarbamate	64050-10-8	C13H21IN2O3		380.23
ammonium, (3-hydroxy-p-tolyl)trimethyl-, methylsulfate, methylcarbamate (ester)	64049-85-0	C13H22N2O6S		334.39
ammonium, (3-methoxybenzyl)trimethyl-, bromide	71323-94-9	C11H18BrNO		260.18
ammonium, (3-phenylacetoxy)phenyltrimethyl-, bromide	64049-72-5	C17H20BrNO2		350.26
ammonium, (4-((4,6-diamino-3-tolyl)imino)-2,5-cyclohexadien-1-ylidene)dimethyl-, chloride	97-26-7	C15H19ClN4	D-	290.80
ammonium, (4-(3-azabicyclo[3.3.1]non-3-yl)butyl)trimethyl-, iodide	64048-59-5	C15H31IN2		366.33
ammonium, (4-(3-hydroxyphenyl)-sec-butyl)trimethyl-, iodide, methylcarbamate	64046-10-2	C15H25IN2O2		392.28
ammonium, (4-(4-diethylmethylammoniophenyl)butyl)diethylmethyl-, diiodide	63977-60-6	C20H38I2N2	D-	560.35
ammonium, (4-(4-ethyldimethylammoniophenyl)butyl)ethyldimethyl-, diiodide	63981-94-2	C18H34I2N2	D-	532.29
ammonium, (4-(4-hydroxyphenyl)-sec-butyl)trimethyl-, iodide, methylcarbamate	64046-04-4	C15H25IN2O2		392.28
ammonium, (4-(4-triethylammoniophenyl)butyl)triethyl-, diiodide	63951-44-0	C22H42I2N2	D-	588.40
ammonium, (4-(4-trimethylammoniophenyl)butyl)trimethyl-, diiodide	63951-20-2	C16H30I2N2	D-	504.24
ammonium, (4-(trimethylammonio)phenethyl)trimethyl-, diiodide	27389-67-9	C14H26I2N2	D-	476.18
ammonium, (4,4'-biphenylylenebis(carbamoylmethylene))bis((2-hydroxyethyl)dimethyl-, dibromide	64048-48-2	C24H36Br2N4O4	D-	604.39
ammonium, (4,beta-phenethylenebis(carbonylmethyl))bis(dimethyl-2-hydroxyethyl-, dibromide	64049-71-4	C20H34Br2N2O4	neuromuscular blocking agent	526.32
ammonium, (4-acetamidophenyl)trimethyl-, iodide	63468-66-6	C11H17IN2O	D-	320.17
ammonium, (4-aminophenyl)trimethyl-, iodide	18953-50-9	C9H15IN2	D-	278.14
ammonium, (4-benzoquinon-2,5-ylenebis(iminotrimethylene))bis(benzyldiethyl-, dichloride	311-09-1	C34H50Cl2N4O2		617.71
ammonium, (4-benzoquinon-2,5-ylenebis(iminotrimethylene))bis(butyldiethyl-, dibromide	73680-60-1	C28H54Br2N4O2		638.58
ammonium, (4-benzoquinon-2,5-ylenebis(iminotrimethylene))bis(triethyl-, dibromide	2748-49-4	C24H46Br2N4O2	D-	582.48
ammonium, (4-benzoyloxy)phenyltrimethyl-, bromide	64048-38-0	C16H18BrNO2	D-	336.23
ammonium, (4-chloro-2-butynyl)dimethylhexadecyl-, chloride	73663-98-6	C22H43Cl2N		392.50
ammonium, (4-formylphenyl)trimethyl-, iodide	7541-76-6	C10H14INO	D-	291.13
ammonium, (4-hydroxy-2,5-xylyl)dimethylethyl-, iodide, methylcarbamate	64050-14-2	C14H23IN2O2		378.25
ammonium, (4-hydroxy-2-butynyl)trimethyl-, chloride, 3-chlorocarbanilate	55-45-8	C14H18Cl2N2O2		317.22
ammonium, (4-hydroxy-3-cumenyl)trimethyl-, iodide, dimethylcarbamate	63981-52-2	C15H25IN2O2		392.28
ammonium, (4-hydroxy-3-cumenyl)trimethyl-, iodide, methylcarbamate	63981-55-5	C14H23IN2O2		378.25
ammonium, (4-hydroxy-3-tolyl)trimethyl-, iodide, dimethylcarbamate	64050-08-4	C13H21IN2O2		364.23
ammonium, (4-hydroxybutyl)trimethyl-, chloride, carbamate	63981-83-9	C8H19ClN2O2		210.70
ammonium, (4-hydroxy-o-cumenyl)allyldimethyl-, bromide, methylcarbamate	63981-89-5	C16H25BrN2O2		357.30
ammonium, (4-hydroxy-o-cumenyl)dimethylethyl-, iodide, dimethylcarbamate	63981-90-8	C16H27IN2O2		406.31
ammonium, (4-hydroxy-o-cumenyl)trimethyl-, chloride, dimethylcarbamate	63981-91-9	C15H25ClN2O2		300.83
ammonium, (4-hydroxy-o-cumenyl)trimethyl-, chloride, methylcarbamate	63981-92-0	C14H23ClN2O2		286.80
ammonium, (4-hydroxy-o-cumenyl)trimethyl-, iodide	63981-93-1	C12H20INO		321.20
ammonium, (4-hydroxy-o-cumenyl)trimethyl-, iodide, 1-piperidinecarboxylate	63981-57-7	C18H29IN2O2		432.35
ammonium, (4-hydroxy-o-cumenyl)trimethyl-, iodide, dimethylcarbamate	63981-53-3	C15H25IN2O2		392.28
ammonium, (4-hydroxy-o-cumenyl)trimethyl-, iodide, methylcarbamate	5439-96-3	C14H23IN2O2		378.25
ammonium, (4-hydroxy-o-cumenyl)trimetnyl-, iodide, phenylcarbamate	63981-56-6	C19H25IN2O2		440.32
ammonium, (4-hydroxy-o-tolyl)allyldimethyl-, iodide, methylcarbamate	64050-95-9	C14H21IN2O2		376.24

ammonium, (4-hydroxy-o-tolyl)diethylmethyl-, iodide, dimethylcarbamate	64049-93-0	C15H25IN2O2		392.28
ammonium, (4-hydroxy-o-tolyl)diethylmethyl-, iodide, methylcarbamate	64049-95-2	C14H23IN2O2		378.25
ammonium, (4-hydroxy-o-tolyl)dimethylethyl-, iodide, dimethylcarbamate	64049-98-5	C14H23IN2O2		378.25
ammonium, (4-hydroxy-o-tolyl)dimethylethyl-, iodide, methylcarbamate	64049-99-6	C13H21IN2O2		364.23
ammonium, (4-hydroxy-o-tolyl)trimethyl-, iodide, dimethylcarbamate	64050-09-5	C13H21IN2O2		364.23
ammonium, (4-hydroxy-o-tolyl)trimethyl-, iodide, methylcarbamate	64050-12-0	C12H19IN2O2		350.20
ammonium, (4-hydroxyphenethyl)trimethyl-, iodide, dimethylcarbamate	64046-05-5	C14H23IN2O2		378.25
ammonium, (4-hydroxyphenyl)allyldiethyl-, iodide, methylcarbamate	64046-06-6	C15H23IN2O2		390.26
ammonium, (4-hydroxyphenyl)allyldimethyl-, iodide, dimethylcarbamate	64046-08-8	C14H21IN2O2		376.24
ammonium, (4-hydroxyphenyl)allyldimethyl-, iodide, methylcarbamate	64046-09-9	C13H19IN2O2		362.21
ammonium, (4-hydroxyphenyl)diethylmethyl-, iodide, methylcarbamate	64046-14-6	C13H21IN2O2		364.23
ammonium, (4-hydroxyphenyl)dimethyl(2-hydroxyethyl)-, bromide, dimethylcarbamate	64046-19-1	C13H21BrN2O3		333.23
ammonium, (4-hydroxyphenyl)dimethylethyl-, iodide, dimethylcarbamate	64046-17-9	C13H21IN2O2		364.23
ammonium, (4-hydroxyphenyl)dimethylethyl-, iodide, methylcarbamate	64046-18-0	C12H19IN2O2		350.20
ammonium, (4-hydroxyphenyl)trimethyl-, bromide	64051-05-4	C9H14BrNO	D-	232.13
ammonium, (4-hydroxyphenyl)trimethyl-, iodide	6545-97-7	C9H14INO		279.12
ammonium, (4-hydroxyphenyl)trimethyl-, iodide, methylcarbamate	3983-40-2	C11H17IN2O2		336.17
ammonium, (4-mercaptophenyl)trimethyl-, iodide, dimethyldithiocarbamate	63977-50-4	C12H19IN2S2		382.33
ammonium, (4-phenylenebis(carbonylmethyl))bis(dimethyl-2-hydroxyethyl-, dibromide	64059-47-8	C18H30Br2N2O4	D-	498.27
ammonium, (4-phenylenebis(oxytrimethylene))bis(ethyldimethyl-, diiodide	5807-94-3	C20H38I2N2O2	D-	592.34
ammonium, (4-tolyl)triethyl-, iodide	73637-01-1	C13H22IN	D-	319.23
ammonium, (4-trimethylammonio)benzyltrimethyl-, diiodide	63951-19-9	C13H24I2N2	D-	462.16
ammonium, (5-(4-triethylammoniophenyl)pentyl)triethyl-, diiodide	63951-15-5	C23H44I2N2	D-	602.43
ammonium, (5-(4-trimethylaminoniophenyl)pentyl)trimethyl-, diiodide	63951-22-4	C17H32I2N2	D-	518.26
ammonium, (5-bromo-2-furfuryl)(4-(6-chlorothymyloxy)butyl)dimethyl-, bromide	60723-99-1	C21H30Br2ClNO2	D-	523.75
ammonium, (5-bromo-2-furfuryl)dimethyl(6-(2,4,6-tribromophenoxy)hexyl)-, bromide	60724-11-0	C19H24Br5NO2		697.95
ammonium, (5-hydroxy-2,4-xylyl)trimethyl-, iodide, methylcarbamate	64049-74-7	C13H21IN2O2	D-	364.23
ammonium, (5-hydroxycarvacryl)trimethyl-, chloride, 1-piperidinecarboxylate	2438-53-1	C19H31ClN2O2		354.92
ammonium, (5-hydroxycarvacryl)trimethyl-, chloride, bis(2-chloroethyl)carbamate	63981-84-0	C18H29Cl3N2O2		411.80
ammonium, (5-hydroxycarvacryl)trimethyl, chloride, N-(2-chloroethyl)-N ethylcarbamate	63981-85-1	C18H30Cl2N2O2		377.36
ammonium, (5-hydroxycarvacryl)trimethyl-, iodide, 1-piperidinecarboxylate	6295-53-0	C19H31IN2O2		446.37
ammonium, (5-hydroxycarvacryl)trimethyl-, iodide, diethylcarbamate	7142-65-6	C18H31IN2O2		434.36
ammonium, (5-hydroxycarvacryl)trimethyl-, iodide, dimethylcarbamate	63981-86-2	C16H27IN2O2		406.31
ammonium, (5-hydroxycarvacryl)trimethyl-, iodide, methylcarbamate	20347-56-2	C15H25IN2O2		392.28
ammonium, (5-hydroxypentyl)trimethyl-, chloride, carbamate	64046-02-2	C9H21ClN2O2		224.73
ammonium, (5-tert-butyl-2-hydroxyphenyl)trimethyl-, iodide, dimethylcarbamate (ester)	63981-81-7	C16H27IN2O2	D-	406.31
ammonium, (6-(4-triethylammoniophenyl)hexyl)triethyl-, diiodide	63951-14-4	C24H46I2N2	D-	616.45
ammonium, (6-(4-trimethylammoniophenyl)hexyl)trimethyl-, diiodide	63951-21-3	C18H34I2N2	D-	532.29
ammonium, (6-(diethylamino)-3H-xanthen-3-ylidene)diethyl-, chloride	2150-48-3	C21H27ClN2O		358.91
ammonium, (6-(diethylamino)-9-(2-((9-(diethylamino)-5H-benzo[a]phenoxazin-5-ylidene) carbamoyl)phenyl)-3H-xanthen-3-ylidene)diethyl-, chloride	14969-56-3	C48H48ClN5O3		778.40
ammonium, (6-(dimethylamino)-3H-xanten-3-ylidene)dimethyl-, chloride	92-32-0	C17H19ClN2O	D-	302.80
ammonium, (6-hydroxythymyl)dimethylethyl-, iodide, methylcarbamate	64050-89-1	C15H25IN2O2		392.28
ammonium, (6-hydroxythymyl)trimethyl-, iodide, 1-piperidinecarboxylate	64050-92-6	C19H31IN2O2		446.37
ammonium, (6-hydroxythymyl)trimethyl-, iodide, 4-morpholin carboxylate	64050-91-5	C18H29IN2O3		448.34
ammonium, (6-hydroxythymyl)trimethyl-, iodide, dimethylcarbamate	64050-90-4	C16H27IN2O2		406.31
ammonium, (6-hydroxythymyl)trimethyl-, iodide, methylcarbamate	18659-44-4	C15H25IN2O2		392.28
ammonium, (7-(dimethylamino)-3H-phenoxazin-3-ylidene)dimethyl-, chloride	20161-55-1	C16H18ClN3O		303.79
ammonium, (alpha-cyanobenzyl)diethylmethyl-, iodide	64049-87-2	C13H19IN2		330.21
ammonium, (alpha-cyanobenzyl)triethyl-, bromide	64049-73-6	C14H21BrN2	D-	297.24
ammonium, (alpha-hydroxy-p-tolyl)trimethyl-, iodide	64050-04-0	C10H16INO		293.15
ammonium, (alpha-inden-1-ylidene-p-tolyl)trimethyl-, iodide	30117-73-8	C19H20IN	D-	389.28
ammonium, (carbamoylbutyl)trimethyl-, bromide	22041-45-8	C8H19BrN2O	D-	239.16
ammonium, (carboxymethyl)trimethyl-, chloride	590-46-5	C5H12ClNO2		153.61
ammonium, (carboxymethyl)trimethyl-, chloride, hydrazide	123-46-6	C5H14ClN3O	D-	167.64
ammonium, (carboxymethyl)trimethyl-, iodide, methyl ester	22041-26-5	C6H14INO2		259.09
ammonium, (cyanomethyl)diethylmethyl-, iodide	3010-00-2	C7H15IN2		254.11

ammonium, (cyanomethyl)trimethyl-, chloride	6340-35-8	C5H11ClN2		134.61
ammonium, (cyclopropylmethyl)trimethyl-, iodide	73664-02-5	C7H16IN	D-	241.12
ammonium, (ferrocenylmethyl)trimethyl-, iodide	12086-40-7	C16H26FeIN		415.14
ammonium, (methoxymethyl)trimethyl-, chloride	6343-91-5	C5H14ClNO		139.63
ammonium, (methylenebis(4-phenylene)bis(2-oxoethylene))bis((2-hydroxyethyl)dimethyl-, dibromide	64049-80-5	C25H36Br2N2O4		588.39
ammonium, (methylthiomethyl)trimethyl-, chloride	6340-36-9	C5H14ClNS	D-	155.69
ammonium, (oxybis(4-phenylylene)bis(2-oxoethylene))bis((2 hydroxyethyl)dimethyl-, dibromide	64049-57-6	C24H34Br2N2O5	D-	590.36
ammonium, (phenylcarbamylmethyl)trimethyl-, iodide	22913-17-3	C11H17IN2O		320.17
ammonium, (v-phenenyltris(oxyethylene))tris(trimethyl-, triiodide	7195-08-6	C21H42I3N3O3		765.30
ammonium, 1,2-dithiolan-4-yldiethylmethyl-, iodide	31007-48-4	C8H18INS2		319.27
ammonium, 1,2-dithiolan-4-yltrimethyl-, iodide	19216-75-2	C6H14INS2		291.22
ammonium, 2-(2,5-dimethoxyphenyl)propyltrimethyl-, chloride	13078-74-5	C14H24ClNO2		273.80
ammonium, 2-chlorobenzyl(4-(2-chlorobenzylaminomethyl)cyclohexylmethyl)dimethyl-, iodide, (E)	7043-67-6	C24H33Cl2IN2		547.35
ammonium, 2-ethoxyethyltrimethyl-, iodide	16332-51-7	C7H18INO	D-	259.13
ammonium, 2-fluoroethyltrimethyl-, bromide	333-23-3	C5H13BrFN		186.07
ammonium, 2-hydroxy-1,4-phenylenebis(trimethyl-, diiodide, methylcarbamate	64050-97-1	C14H25I2N3O2		521.18
ammonium, 3-((ethoxycarbonyloxy)phenyl)trimethyl-, iodide	63977-29-7	C12H18INO3		351.18
ammonium, 3-(3-chlorobenzoyloxy)phenyltrimethyl-, bromide	64048-28-8	C16H17BrClNO2	D-	370.68
ammonium, 3-(4-aminobenzoyloxy)phenyltrimethyl-, bromide	64048-57-3	C16H19BrN2O2		351.25
ammonium, 3-(4-chlorobenzoyloxy)phenyltrimethyl-, bromide	64048-27-7	C16H17BrClNO2	D-	370.68
ammonium, 3,3'-carbonyldioxybis(phenyltrimethyl- dimethylsulfate	64048-25-5	C21H32N2O11S2		552.62
ammonium, 4-(methylaza)-1,7-heptylenebis(trimethyl-, dibromide	64049-77-0	C14H33Br2N3		403.26
ammonium, 4,4'-biphenylenebis(2-oxoethylene)bis(dimethyl(2-hydroxyethyl), dibromide	73-51-8	C24H34Br2N2O4		574.36
ammonium, 4-acetamido-4,4-diphenyl-2-butyltrimethyl-, iodide	64070-88-8	C21H29IN2O		452.38
ammonium, 4-hydroxy-1,3-phenylenebis(trimethyl-, diiodide, methylcarbamate	64050-98-2	C14H25I2N3O2		521.18
ammonium, 5-hydroxy-3-phenylenebis(trimethyl-, dichloride	64050-96-0	C12H22Cl2N2O		281.23
ammonium, adipoyldioxymethylbis(trimethyl-, diiodide	64048-56-2	C14H30I2N2O6	D-	576.21
ammonium, allyldiethyl-(2-(2-(6,6-dimethyl-2-norpinyl)ethoxy)ethyl)-, bromide	35690-06-3	C20H38BrNO		388.44
ammonium, allyltriethyl-, iodide	4186-64-5	C9H20IN	D-	269.17
ammonium, alpha-phenylethyltrimethyl-, bromide	36043-87-5	C11H18BrN	D-	244.18
ammonium, benzyldiethyl(2-(2-(6,6-dimethyl-2-norpinyl)ethoxy)ethyl)-, bromide	35690-07-4	C24H40BrNO	D-	438.50
ammonium, benzyldiethyl(2-(4-styrylphenoxy)ethyl)-, bromide	64048-41-5	C27H34BrNO	D-	468.48
ammonium, benzyldimethyl(2-(2-(4-(1,1,3,3-tetramethylbutyl)phenoxy)ethoxy)ethyl)-, chloride, [monohydrate	5929-09-9	C27H42ClNO2		448.09
ammonium, benzyldimethyl(2-(2-(4-1,1,3,3-tetramethylbutylphenoxy)ethoxy)ethyl)-, thiocyanate	64048-43-7	C27H42NO2	D-	412.64
ammonium, benzyldimethyl(2-(2-(6,6-dimethyl-2-norpinyl)ethoxy)ethyl)-, bromide	35690-05-2	C22H36BrNO	D-	410.44
ammonium, benzyldimethyl(3-hydroxyphenyl)-, bromide	64048-42-6	C15H18BrNO	P-	308.22
ammonium, benzyldimethyleicosanyl-, chloride	37557-89-4	C29H54ClN		452.21
ammonium, benzyldimethyloctyl-, chloride	959-55-7	C17H30ClN		283.89
ammonium, benzyltriethyl-, 2,4,5-trichlorophenoxyacetate	73680-72-5	C21H27Cl3NO3	D-	447.81
ammonium, benzyltriethyl-, 2,4-dichlorobenzoate	73680-67-8	C20H26Cl2NO2		383.34
ammonium, benzyltriethyl-, 2,4-dichlorophenoxyacetate	73680-68-9	C21H28Cl2NO3		413.36
ammonium, benzyltriethyl-, bicarbonate	19617-33-5	C14H24NO3		254.35
ammonium, benzyltriethyl-, cyanoacetate	73680-66-7	C16H24N2O2		276.38
ammonium, benzyltriethyl-, nitrate	2484-08-4	C13H22N2O3		254.33
ammonium, benzyltriethyl-, O-ethyl dithiocarbonate	19617-40-4	C16H28NOS2		314.53
ammonium, benzyltriethyl-, oxalate (2:1)	19617-41-5	C28H44N2O4		472.67
ammonium, benzyltriethyl-, sulfate (2:1)	19617-34-6	C26H45N2O4S		481.72
ammonium, benzyltrimethyl-, 2,4,5-trichlorophenoxyacetate	73680-75-8	C18H21Cl3NO3	D-	405.73
ammonium, benzyltrimethyl-, 2,4-dichlorophenoxyacetate	73680-74-7	C18H22Cl2NO3		371.28
ammonium, benzyltrimethyl-, carbonate (2:1)	73680-73-6	C21H32N2O3		360.50
ammonium, benzyltrimethyl-, hexafluorophosphate(1-)	6427-70-9	C10H16F6NP		295.21
ammonium, benzyltrimethyl-, methoxide	122-08-7	C11H19NO		181.28
ammonium, bis(2-chloroethyl)dimethyl-, chloride	63977-49-1	C6H14Cl3N	D-	206.54
ammonium, bis(2-hydroxyethyl)methyldodecyl-, chloride	22340-01-8	C17H38ClNO2	D-	323.95

ammonium, butyltripropyl-, hydroxide	63982-54-7	C13H31NO		217.40
ammonium, carbethoxymethyl trimethyl-, bromide	60379-56-8	C7H16BrNO2		226.12
ammonium, cis-(2-N-benzyloxycyclopropyl)-N,N,N-trimethyl-, iodide	62438-76-0	C13H20INO		333.21
ammonium, decamethylenebis(benzyldimethyl-, dibromide	22139-63-5	C28H46Br2N2	D-	570.51
ammonium, decamethylenebis(diethyl-(9-fluorenyl)-, dibromide, [hemihydrate]	63957-46-0	C44H58Br2N2	D-	774.78
ammonium, decamethylenebis(dimethyl-(9-fluorenyl)-, dibromide, [ethanolate]	63957-47-1	C42H54Br2N2		746.73
ammonium, decamethylenebis(trimethyl-	156-74-1	C16H38N2		258.49
ammonium, decamethylenebis(trimethyl-, diiodide	1420-40-2	C16H38I2N2		512.30
ammonium, dibenzyl(5-dibenzylamino-2,4-pentadienylidene)-, chloride, sesquihydrate	63957-48-2	C33H33ClN2	D-	493.09
ammonium, dibutyl(3-hydroxyphenyl)methyl-, iodide, methylcarbamate (ester)	63982-53-6	C15H26INO		363.28
ammonium, dibutyl(5-dibutylamino-2,4-pentadienylidene)-, perchlorate	24138-44-1	C21H41N2		321.57
ammonium, dibutyl-1,2-dithiolan-4-ylmethyl-, iodide	31007-50-8	C12H24INS2		373.36
ammonium, diethyl(2-(2-(6,6-dimethyl-2-norpinyl)ethoxy)ethyl)methyl-, iodide	53251-92-6	C18H36INO	D-	409.40
ammonium, diethyl(2-(2-ethoxybenzoyloxy)ethyl)methyl-, bromide	51444-64-5	C16H26BrNO3		360.30
ammonium, diethyl(2-(4-(2-benzyloxybenzamido)benzoyloxy)ethyl)methyl-, bromide	51444-62-3	C28H33BrN2O4		541.49
ammonium, diethyl(2-(4-(2-decyloxybenzamido)benzoyloxy)ethyl)methyl-, iodide	26095-61-4	C31H47IN2O4		638.63
ammonium, diethyl(2-(4-(2-dodecyloxybenzamido)benzoyloxy)ethyl)methyl-, iodide	26095-62-5	C33H51IN2O4		666.68
ammonium, diethyl(2-(4-(2-ethoxybenzamido)benzoyloxy)ethyl)methyl-, bromide	51444-53-2	C23H31BrN2O4		479.42
ammonium, diethyl(2-(4-(2-ethoxybenzamido)benzoyloxy)ethyl)methyl-, iodide	26095-53-4	C23H31IN2O4		526.41
ammonium, diethyl(2-(4-(2-heptyloxybenzamido)benzoyloxy)ethyl)methyl-, bromide	49557-33-7	C28H41BrN2O4		549.55
ammonium, diethyl(2-(4-(2-methoxybenzamido)benzoyloxy)ethyl)methyl-, iodide	26095-52-3	C22H29IN2O4	D-	512.39
ammonium, diethyl(2-(diphenylmethoxy)ethyl)methyl-, iodide	5982-52-5	C20H28INO		425.35
ammonium, diethyl(2-hydroxyethyl)methyl-, bromide, 3-methyl-2 phenylvalerate	90-22-2	C19H32BrNO2	D-	386.38
ammonium, diethyl(2-hydroxyethyl)methyl-, bromide, diphenylacetate	6113-04-8	C21H28BrNO2	D-	406.37
ammonium, diethyl(2-hydroxyethyl)methyl-, chloride, xanthene-9-carboxylate	63957-56-2	C21H26ClNO3		375.90
ammonium, diethyl(2-hydroxyethyl)methyl-, iodide, 4-biphenylylacetate	64048-45-9	C21H28INO2		453.36
ammonium, diethyl(2-hydroxyethyl)methyl-, iodide, acetate	53566-04-4	C9H20INO2	D-	301.17
ammonium, diethyl(3-hydroxyphenyl)methyl-, bromide	27068-06-0	C11H18BrNO		260.18
ammonium, diethyl(3-hydroxyphenyl)methyl-, chloride	1130-51-4	C11H18ClNO	D-	215.72
ammonium, diethyl(3-hydroxyphenyl)methyl-, methyl sulfate, methylcarbamate	63957-59-5	C12H21NO5S		291.37
ammonium, diethyldimethyl-, iodide	4325-24-0	C6H16IN	D-	229.10
ammonium, diethyldi-n-butyl-, hydroxide	63957-49-3	C12H29NO	D-	203.37
ammonium, diethylmethyl((10-methyl-11-oxo-5H-dibenzo[b,e](1,4)diazepin-5-yl)ethyl)-, iodide	4836-20-8	C21H28IN3O		465.38
ammonium, diethylmethyl(2-(2-(2-octyloxybenzamido)benzoyloxy)ethyl)-, bromide	51444-57-6	C29H43BrN2O4		563.58
ammonium, diethylmethyl(2-(2-octyloxybenzoyloxy)ethyl)-, bromide	51444-65-6	C22H38BrNO3		444.46
ammonium, diethylmethyl(2-(3-(2-octyloxybenzamido)benzoyloxy)ethyl)-, bromide	51444-58-7	C29H43BrN2O4		563.58
ammonium, diethylmethyl(2-(4-(2-(3-phenylpropoxy)benzamido)benzoyloxy)ethyl)-, bromide	51444-63-4	C30H37BrN2O4		569.54
ammonium, diethylmethyl(2-(4-(2-(pentyl-3-oxy)benzamido)benzoyloxy)ethyl)-, bromide	51444-56-5	C26H37BrN2O4		521.50
ammonium, diethylmethyl(2-(4-(2-nonoxybenzamido)benzoyloxy)ethyl)-, bromide	26187-16-6	C30H45BrN2O4		577.61
ammonium, diethylmethyl(2-(4-(2-nonoxybenzamido)benzoyloxy)ethyl)-, iodide	26095-60-3	C30H45IN2O4		624.60
ammonium, diethylmethyl(2-(4-(2-octyloxybenzamido)benzamido)ethyl)-, bromide	51444-61-2	C28H44BrN3O2		534.59
ammonium, diethylmethyl(2-(4-(2-octyloxybenzamido)benzoyloxy)ethyl)-, iodide	26095-58-9	C29H43IN2O4		610.58
ammonium, diethylmethyl(2-(4-(2-phenethyloxybenzamido)benzoyloxy)ethyl, bromide	51476-04-1	C29H35BrN2O4	D-	555.52
ammonium, diethylmethyl(2-(4-(2-propoxybenzamido)benzoyloxy)ethyl), bromide	51444-54-3	C24H33BrN2O4	D-	493.45
ammonium, diethylmethyl(2-(4-(3-octyloxybenzamido)benzoyloxy)ethyl)-, bromide	51444-60-1	C29H43BrN2O4		563.58
ammonium, diethylmethyl(2-(4-styrylphenoxy)ethyl)-, iodide	63977-65-1	C21H30INO	D-	439.38
ammonium, diethylmethyl(4-methyl-2-oxo-2H,1-benzopyran-7-yl)-, iodide	63977-62-8	C14H24INO2	D-	365.25

ammonium, diethylmethylphenyl-, bromide	63977-64-0	C11H18BrN		244.18
ammonium, diisobutyl(5-diisobutylamino-2,4-pentadienylidene)-, perchlorate	23996-94-3	C21H41N2		321.57
ammonium, diisopropylmethyl(2-(10H-pyrido[3,2-b](1,4)benzothiazin-10 yl)carbonyloxye thyl)-, iodide	63977-43-5	C21H28IN3O2S	D-	513.44
ammonium, dimethyl(2-(1,3-dithiolanylidene))-, bromide	5068-50-8	C5H11BrNS2		229.19
ammonium, dimethyl(2-hydroxyethyl)octyl-, chloride, benzilate	27856-04-8	C26H38ClNO3	D-	448.05
ammonium, dimethyl(3-hydroxyphenyl)isopropyl-, iodide	63977-51-5	C11H18INO	D-	307.17
ammonium, dimethyl(5-(dimethylamino)-2,4-pentadienylidene)-, perchlorate	2506-78-7	C9H17N2		153.25
ammonium, dimethylethyl(9-octadecenyl)-, bromide	6458-13-5	C22H48BrN	D-	406.54
ammonium, dimethyloctadecyl(5-hydroxy-4-oxo-2-pyranylmethyl)-, iodide	73664-11-6	C26H48INO3	D-	549.58
ammonium, dipropyl(5-dipropylamino-2,4-pentadienylidene)-, perchlorate	22974-38-5	C17H33ClN2O4	D-	364.91
ammonium, dithiodiethylenebis(diethylmethyl-, diiodide	63977-26-4	C14H34I2N2S2	D-	548.38
ammonium, dithiodiethylenebis(ethyldimethyl-, dibromide	63977-27-5	C12H30Br2N2S 2	D-	426.33
ammonium, dithiodiethylenebis(triethyl-, dibromide	29214-85-5	C16H38Br2N2S 2	D-	482.44
ammonium, dithiodiethylenebis(trimethyl-, didodide	10498-85-8	C10H26I2N2S2		492.27
ammonium, dodecatriethyl-, bromide	18186-71-5	C18H40BrN		350.43
ammonium, dodecyldimethyl(3-hydroxypropenyl)-, chloride	38094-02-9	C17H36ClNO		305.93
ammonium, dodecyltrimethyl-, p-chlorophenylsulfonate	6291-31-2	C21H38ClNO3S		420.06
ammonium, ethyl(2-hydroxyethyl)dimethyl-, bromide, succinate	63981-96-4	C20H39BrN2O8		515.45
ammonium, ethyl(2-hydroxyethyl)dimethyl-, iodide	1113-04-8	C6H16INO	D-	245.10
ammonium, ethyl(3-hydroxyphenyl)dimethyl-, hydroxide	473-37-0	C10H16NO		166.24
ammonium, ethylenebis(trimethyl-, diiodide	10428-58-7	C8H22I2N2		400.09
ammonium, ethyltri-n-butyl-, hydroxide	63449-87-6	C14H33NO		231.42
ammonium, heptadecyltrimethyl-, methylsulfate	63982-03-6	C21H47NO4S		409.67
ammonium, heptamethylenebis(diethylmethyl-, dibromide	63982-04-7	C17H40Br2N2	D-	432.34
ammonium, heptamethylenebis(ethyldimethyl-, dibromide	63982-05-8	C15H36Br2N2	D-	404.28
ammonium, heptamethylenebis(triethyl-, dibromide	63982-06-9	C19H44Br2N2	D-	460.39
ammonium, heptamethylenebis(trimethyl-, dibromide	56971-24-5	C13H32Br2N2	D-	376.23
ammonium, heptamethylenebis(trimethyl-, diiodide	300-82-3	C13H32I2N2	D-	470.22
ammonium, heptyltrimethyl-, iodide	20395-56-6	C10H24IN		285.21
ammonium, hexadecyltrimethyl-	6899-10-1	C19H42N		284.55
ammonium, hexadecyltrimethyl-, borohydride	19710-01-1	C19H46BN	D-	299.39
ammonium, hexamethylenebis((beta-9,10-dihydroanthracen-9-ylethyl)dimethyl-, dibromide	63982-11-6	C42H54Br2N2	D-	746.73
ammonium, hexamethylenebis((beta-carbazol-9-ylethyl)dimethyl-, dibromide	63982-08-1	C38H48Br2N4	D-	720.65
ammonium, hexamethylenebis((beta-fluoren-9-ylethyl)dimethyl-, dibromide	64011-32-1	C40H50Br2N2	D-	718.67
ammonium, hexamethylenebis(2-phenothiazin-10-ylethyl)dimethyl-, dibromide	63981-74-8	C34H40Br2N4S 2	D-	728.67
ammonium, hexamethylenebis(benzyldimethyl-, dibromide	13221-98-2	C24H38Br2N2		514.40
ammonium, hexamethylenebis(beta-(9-fluorenyl)ethyl)dimethyl-, dibromide, [sesquihydrate]	64011-33-2	C40H50Br2N2		718.67
ammonium, hexamethylenebis(diethyl-(9-fluorenyl)-, dibromide, hemihydrate	63982-09-2	C40H50Br2N2	D-	718.67
ammonium, hexamethylenebis(diethyl-(beta-(10-phenothiazinyl)ethyl)-, dibromide	63992-07-4	C42H56Br2N4S 2		840.88
ammonium, hexamethylenebis(diethylmethyl-, dibromide	63982-10-5	C16H38Br2N2	D-	418.31
ammonium, hexamethylenebis(dimethyl(diphenylmethyl)-, dibromide	30418-85-0	C36H46Br2N2	D-	666.60
ammonium, hexamethylenebis(dimethylethyl-, dibromide	3614-32-2	C14H34Br2N2		390.26
ammonium, hexamethylenebis(fluoren-9-yldiethyl-, dibromide	63982-12-7	C40H50Br2N2		718.67
ammonium, hexamethylenebis(triethyl-, dibromide	7072-43-7	C18H42Br2N2	D-	446.37
ammonium, hexamethylenebis(trimethyl-, diiodide	870-62-2	C12H30I2N2		456.19
ammonium, hexamethylenebis(trimethyl-, tartrate (1:2)	2079-78-9	C16H34N2O6		350.46
ammonium, iodomethyltrimethyl-, iodide	39741-91-8	C4H11I2N		326.95
ammonium, mercuribis(diethyl(2,2-dimethyl-4-dithiocarboxyamino)butyl-, dichloride	64047-26-3	C22H48Cl2HgN 4S4	D-	768.41
ammonium, methyliminodiethylenebis(bis(2-hydroxyethyl)methyl-, dichloride	64049-81-6	C15H37Cl2N3O 4	D-	394.38
ammonium, methyltributyl-, hydroxide	32680-30-1	C13H31NO	D-	217.40
ammonium, methyltrioctyl-, borohydride	17083-38-4	C25H58BN	D-	383.56
ammonium, methyltris(2-chloroethyl)-, chloride	6310-39-0	C7H15Cl4N		255.02
ammonium, methyltris(2-hydroxyethyl)-, chloride	7006-59-9	C7H18ClNO3	D-	199.68
ammonium, N,N,N'-triethyl-N,N',N'-trimethyl-N,N'-oxydiethylenedi-, dibromide	63951-18-8	C13H32Br2N2O	D-	392.23

ammonium, N,N-diethyl-N,N',N',N'-tetramethyl-N,N'-oxybis(trimethylene)di-, diiodide	63977-66-2	C14H34I2N2O	D-	500.25
ammonium, N,N-diethyl-N,N',N',N'-tetramethyl-N,N'-oxydiethylenedi-, diiodide	63977-67-3	C12H30I2N2O	D-	472.19
ammonium, N,N-diethyl-N,N',N',N'-tetramethyl-N,N'-oxyethylenetrimethylenedi-, dibromide	63977-37-7	C13H32Br2N2O	D-	392.23
ammonium, N,N-diethyl-N,N',N',N'-tetramethyl-N',N-oxyethylenetrimethylenedi-, diiodide	63977-38-8	C13H32I2N2O	D-	486.22
ammonium, N,N-diethyl-N,N',N',N'-tetramethyl-N,N'-sulfinyldiethylenedi-, diiodide	63977-39-9	C12H30I2N2OS	D-	504.26
ammonium, N,N-diethyl-N,N',N',N'-tetramethyl-N,N'-thiodiethylenedi-, diiodide	63977-40-2	C12H30I2N2S		488.26
ammonium, N,N-diethyl-N',N'-dimethyl-N,N'-oxydiethylenebis(beta-hydroxyethyl-, dibromide	63957-54-0	C14H34Br2N2O3	D-	438.25
ammonium, N,N-diethyl-N',N'-dimethyl-N,N'-oxydiethylenebis(butyl-, dibromide	63957-51-7	C18H42Br2N2O	D-	462.36
ammonium, N,N-diethyl-N',N'-dimethyl-N,N'-oxydiethylenebis(heptyl-, dibromide	63957-52-8	C24H54Br2N2O	D-	546.53
ammonium, N,N-diethyl-N',N'-dimethyl-N,N'-oxydiethylenebis(pentyl-, dibromide	63957-55-1	C20H46Br2N2O	D-	490.42
ammonium, N,N-diethyl-N',N'-dimethyl-N'-ethyl-N-propyl-N,N'-oxydiethylenedi-, dibromide	63957-50-6	C15H36Br2N2O		420.28
ammonium, N,N-diethyl-N'.N'-dimethyl-N,N'-oxydiethylenebis(hexyl-, dibromide	63957-53-9	C22H50Br2N2O	D-	518.47
ammonium, N,N-dimethyl-N,N',N',N'-tetraethyl-N,N'-oxybis(trimethylene)di-, dibromide	63977-55-9	C16H38Br2N2O	D-	434.31
ammonium, N,N-dimethyl-N,N',N',N'-tetraethyl-N,N'-oxydiethylenedi-, dibromide	63977-56-0	C14H34Br2N2O	D-	406.26
ammonium, N,N-dimethyl-N,N',N',N'-tetraethyl-N,N'-oxydiethylenedi-, ditartrate	59697-12-0	C22H42N2O13	D-	542.58
ammonium, N,N-dimethyl-N,N',N',N'-tetraethyl-N,N'-oxyethylenetrimethylenedi- dibromide	63977-22-0	C15H36Br2N2O	D-	420.28
ammonium, N,N-dimethyl-N,N',N',N'-tetraethyl-N',N'-oxyethylenetrimethylenedi-, dibromide	63977-23-1	C15H36Br2N2O	D-	420.28
ammonium, N,N-dimethyl-N,N',N',N'-tetraethyl-N,N'-sulfinyldiethylenedi-, dibromide	63977-24-2	C14H34Br2N2OS	D-	438.32
ammonium, N,N-dimethyl-N,N',N',N'-tetraethyl-N,N'-thiodiethylenedi-, dibromide	63977-25-3	C14H34Br2N2S	D-	422.32
ammonium, N,N-dimethyl-N,N',N'N'-tetraethyl-N,N'-oxydiethylenedi-, diiodide	63977-21-9	C14H34I2N2O	D-	500.25
ammonium, N-butan-3-one-N,N,N-trimethyl-, iodide	31034-98-7	C7H16INO		257.11
ammonium, N-butyl-N',N'-dimethyl-N,N,N'-triethyl-N,N'-oxydiethylenedi-, dibromide	64059-39-8	C16H38Br2N2O	D-	434.31
ammonium, N-butyl-N-ethyl-N,N',N',N'-tetramethyl-N,N'-oxydiethylenedi-, diiodide	64048-21-1	C14H34I2N2O		500.25
ammonium, N-ethyl-N,N,N',N',N'-pentamethyl-N,N'-oxydiethylenedi-, diiodide	63981-98-6	C11H28I2N2O		458.17
ammonium, N-ethyl-N-propyl-N,N',N',N'-tetramethyl-N,N'-oxydiethylenedi-, diiodide	63981-99-7	C13H32I2N2O	D-	486.22
ammonium, N-methyl-N,N,N',N',N'-pentaethyl-N,N'-oxydiethylenedi-, dibromide	64049-86-1	C15H36Br2N2O	D-	420.28
ammonium, nonamethylenebis(trimethyl-, diiodide	36435-85-5	C15H36I2N2		498.27
ammonium, nonyltrimethyl-, chloride	58828-83-4	C12H28ClN		221.82
ammonium, nonyltrimethyl-, iodide	37074-52-5	C12H28IN		313.27
ammonium, O,O-diethyl phosphorodithioate	1068-22-0	C4H14NO2PS2		203.26
ammonium, octadecyltriethyl-, iodide	4028-00-6	C24H52IN		481.59
ammonium, octadecyltrimethyl-, p-chlorophenylsulfonate	73636-94-9	C27H50ClNO3S		504.22
ammonium, octadecyltrimethyl-, p-fluorobenzenesulfonate	64049-56-5	C27H50FNO3S		487.76
ammonium, octamethylenebis(trimethyl-, dichloride	56971-26-7	C14H34Cl2N2	D-	301.35
ammonium, octamethylenebis(trimethyl-, diiodide	3868-84-6	C14H34I2N2		484.25
ammonium, oxybis(1,2-propylene)bis(ethyldimethyl-, dibromide	64049-58-7	C14H34Br2N2O	D-	406.26
ammonium, oxybis(1,2-propylene)bis(trimethyl-, diiodide	64049-59-8	C12H30I2N2O	D-	472.19
ammonium, oxybis(trimethylene)bis(diethylmethyl-, diiodide	64049-60-1	C16H38I2N2O	D-	528.30
ammonium, oxybis(trimethylene)bis(ethyldimethyl-, dibromide	64049-61-2	C14H34Br2N2O	D-	406.26
ammonium, oxybis(trimethylene)bis(triethyl-, dibromide	64049-62-3	C18H42Br2N2O	D-	462.36
ammonium, oxybis(trimethylene)bis(trimethyl-, diiodide	64049-63-4	C12H30I2N2O	D-	472.19
ammonium, oxydiethylenebis(allyldimethyl-, dibromide	64049-64-5	C14H30Br2N2O	D-	402.22
ammonium, oxydiethylenebis(benzyldimethyl-, dichloride	63722-05-4	C22H34Cl2N2O	D-	413.43
ammonium, oxydiethylenebis(butyldimethyl-, dibromide	64049-65-6	C16H38Br2N2O	D-	434.31
ammonium, oxydiethylenebis(dimethylethoxycarbonylethyl-, dichloride	64049-66-7	C18H38Cl2N2O5	D-	433.42
ammonium, oxydiethylenebis(dimethylethyl-, dibromide	64049-67-8	C12H30Br2N2O	D-	378.20

ammonium, oxydiethylenebis(dimethyloctyl-, dibromide	64049-68-9	C24H54Br2N2O	D-	546.53
ammonium, oxydiethylenebis(dimethylpropyl-, dibromide	64049-69-0	C14H34Br2N2O	D-	406.26
ammonium, oxydiethylenebis(triethyl-, dibromide	64049-70-3	C16H38Br2N2O	D-	434.31
ammonium, oxydiethylenebis(trimethyl-, diiodide	2576-43-4	C10H26I2N2O	D-	444.14
ammonium, pentamethylenebis(diethylmethyl-, dibromide	66968-04-5	C15H36Br2N2	D-	404.28
ammonium, pentamethylenebis(triethyl-, dibromide	7128-82-7	C17H40Br2N2	D-	432.34
ammonium, pentyltrimethyl-, bromide	150-98-1	C8H20BrN		210.16
ammonium, phenethyltriethyl-, iodide	64049-55-4	C14H24IN		333.26
ammonium, phenethyltrimethyl-, bromide	6068-85-5	C11H18BrN	D-	244.18
ammonium, p-phenylenebis(trimethyl-, diiodide	5369-38-0	C12H22I2N2		448.13
ammonium, propyltrimethyl-, iodide	19014-03-0	C6H16IN	D-	229.10
ammonium, sulfinyldiethylenebis(diethylmethyl-, diiodide	63951-30-4	C14H34I2N2OS	D-	532.31
ammonium, sulfinyldiethylenebis(ethyldimethyl-, dibromide	63951-31-5	C12H30Br2N2OS	D-	410.27
ammonium, sulfinyldiethylenebis(triethyl-, dibromide	63951-32-6	C16H38Br2N2OS		466.37
ammonium, sulfinyldiethylenebis(trimethyl-, diiodide	63951-33-7	C10H26I2N2OS		476.20
ammonium, tetra(2-propynyl)-, bromide	73637-00-0	C12H12BrN	D-	250.14
ammonium, tetrabutyl-, nitrate	1941-27-1	C16H36N2O3		304.47
ammonium, tetrabutyl-, picrate	914-45-4	C22H38N4O7		470.57
ammonium, tetradecamethylenebis(trimethyl-, dichloride	63951-34-8	C20H46Cl2N2		385.51
ammonium, tetradecyltriethyl-, bromide	18144-35-9	C20H44BrN	D-	378.49
ammonium, tetraethyl-	66-40-0	C8H20N		130.25
ammonium, tetraethyl-, borohydride	17083-85-1	C8H24BN	D-	145.10
ammonium, tetraethyl-, hexafluorophosphate(1-)	429-07-2	C8H20F6NP		275.22
ammonium, tetraisopentyl-, iodide	5424-26-0	C20H44IN		425.48
ammonium, tetrakis(2-hydroxyethyl)-, hydroxide	631-41-4	C8H21NO5		211.26
ammonium, tetramethyl-, dibromochloride	73637-17-9	C4H12Br2ClN	D-	269.42
ammonium, tetramethyl-, formate	59138-84-0	C5H13NO2		119.16
ammonium, tetramethyl-, hexafluorophosphate(1-)-	558-32-7	C4H12F6NP		219.11
ammonium, tetramethyl-, perchlorate	2537-36-2	C4H12ClNO4		173.60
ammonium, tetramethyl-, tetrahydroborate(1-)	16883-45-7	C4H16BN		88.99
ammonium, tetramethyl-, triiodide	4337-68-2	C4H13I3N	D-	455.87
ammonium, tetramethylenebis(diethylmethyl-, dibromide	63951-38-2	C14H34Br2N2	D-	390.26
ammonium, tetramethylenebis(ethyldimethyl-, dibromide	13440-16-9	C12H30Br2N2	D-	362.20
ammonium, tetramethylenebis(triethyl-, dibromide	1067-62-5	C16H38Br2N2	D-	418.31
ammonium, tetramethylenebis(trimethyl-, dibromide	13440-13-6	C10H26Br2N2	D-	334.15
ammonium, tetramethylenebis(trimethyl-, diiodide	23045-52-5	C10H26I2N2		428.14
ammonium, tetrapropyl-, tetrafluoroborate(1-)	338-38-5	C12H28BF4N		273.17
ammonium, thiodiethylenebis(diethylmethyl-, diiodide	3166-63-0	C14H34I2N2S	D-	516.31
ammonium, thiodiethylenebis(ethyldimethyl-, dibromide	63951-39-3	C12H30Br2N2S	D-	394.27
ammonium, thiodiethylenebis(triethyl-, dibromide	63951-40-6	C16H38Br2N2S	D-	450.38
ammonium, thiodiethylenebis(trimethyl-, diiodide	6422-32-8	C10H26I2N2S	D-	460.20
ammonium, trans-N-(2-n-butoxycyclopropyl)-N,N,N-trimethyl-, iodide	64048-20-0	C10H22INO	D-	299.20
ammonium, triethylbenzyl-, hydroxide	1836-42-6	C13H23NO	D-	209.33
ammonium, triethylbutyl-, hydroxide	63957-40-4	C10H25NO	D-	175.32
ammonium, trimethyl-(1-methyl-2-phenothiazin-10-ylethyl)-, sulfate	32774-26-8	C18H23N2S	D-	299.46
ammonium, trimethyl(2-(2,6-xylyloxy)ethyl)-, bromide	669-49-8	C13H22BrNO		288.23
ammonium, trimethyl(2-vinyloxyethyl)-, iodide	24586-04-7	C7H16INO	D-	257.11
ammonium, trimethyl(3-sulfopropyl)-, hydroxide, inner salt	21865-17-8	C6H15NO3S		181.25
ammonium, trimethyl(3-ureidophenyl)-, iodide	63951-28-0	C10H16IN3O		321.16
ammonium, trimethyl(4-oxypentyl)-, iodide	25351-18-2	C8H18INO	D-	271.14
ammonium, trimethyl(4-ureidophenyl)-, iodide	63951-29-1	C10H16IN3O	D-	321.16
ammonium, trimethylallyl-, hydroxide	503-34-4	C6H14N	D-	100.18
ammonium, trimethylbutyl-, hydroxide	63951-24-6	C7H18N		116.23
ammonium, trimethylenebis(benzyldimethyl-, dibromide	13048-88-9	C21H32Br2N2		472.32
ammonium, trimethylenebis(fluoren-9-yldimethyl-, dibromide	63951-25-7	C33H36Br2N2	D-	620.48
ammonium, trimethylenebis(trimethyl-, dibromide	13440-12-5	C9H24Br2N2	D-	320.12
ammonium, trimethylenebis(trimethyl-, diiodide	27389-68-0	C9H24I2N2	D-	414.11
ammonium, trimethylpentyl-, iodide	19109-66-1	C8H20IN	D-	257.16
ammonium, trimethylphenyl-, hydroxide	1899-02-1	C9H15NO		153.22
ammonium, trimethylvinyl-, bromide	10603-92-6	C5H12BrN	D-	166.07
amobam	3566-10-7	C4H8N2S4	natural product	212.38

amobarbital; Amytal	57-43-2	C11H18N2O3	D-sedative; barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	226.27
amocarzine	36590-19-9	C18H21N5O2S	D-	371.46
amodiaquine	86-42-0	C20H22ClN3O	D-amebicidal, anti-inflammatory agent, non-steroidal, antimalarials, antiprotozoal	355.87
amogastrin	16870-37-4	C35H46N6O8S	D-diagnostic aid,	710.85
amolanone	76-65-3	C20H23NO2	D-local anesthetic	309.41
amonafide	69408-81-7	C16H17N3O2	D-topoisomerase II inhibitor	283.33
amoproxan	22661-76-3	C22H35NO7	D-coronary dilator agent	425.52
amopyroquine	550-81-2	C20H16ClN3O	D-antimalarial	349.82
amorolfine	78613-35-1	C21H35NO	D-antifungal [skin]	317.52
amoscanate	26328-53-0	C13H9N3O2S	D-anthelmintic, antinematodal agent, filaricides, schistosomicides	271.30
amosulalol	85320-68-9	C18H24N2O5S	D-	380.46
amosulalol hydrochloride; CaS for free base is 85320-68-9	93633-92-2	C18H25ClN2O4S	D-	400.93
amotosalen	161262-29-9	C17H19NO4	D-photochemical therapy agent	301.34
amoxapine	14028-44-5	C17H16ClN3O	D-metabolite of loxapine	313.79
amoxecaine	553-65-1	C17H29N3O2	D-local anesthetic	307.44
amoxicillin	26787-78-0	C16H19N3O5S	D-antibacterial	365.40
amoxicillin [trihydrate]	61336-70-7	C16H19N3O5S	D-antibacterial	419.45
amoxydramine camsilate	15350-99-9	C27H37NO6S	D-antitussive, sedative	503.66
amperozide	75558-90-6	C23H29F2N3O	D-antipsychotic agent, psychotropic drug, serotonin antagonist	401.50
amphenidone	134-37-2	C11H10N2O	D-tranquilizer	186.21
amphetamine	300-62-9	C9H13N	D-monoamine oxidase A inhibitor; on Schedule I of CDSA (Canada)	135.21
amphetamine deriv.; T-5454-001	61638-07-1	C12H19NO2S	D-monoamine oxidase A inhibitor	241.35
amphetamine deriv.; T-5454-002		C13H21NO2S	D-monoamine oxidase A inhibitor	255.38
amphetamine deriv.; T-5454-003		C14H23NO2S	D-monoamine oxidase A inhibitor	269.41
amphetamine deriv.; T-5454-004		C15H25NO2S	D-monoamine oxidase A inhibitor	283.43
amphetamine deriv.; T-5454-005		C16H27NO2S	D-monoamine oxidase A inhibitor	297.46
amphetamine deriv.; T-5454-006		C14H23NO2S	D-monoamine oxidase A inhibitor	269.41
amphetamine deriv.; T-5454-007		C19H25NO2S	D-monoamine oxidase A inhibitor	331.48
amphetamine deriv.; T-5454-008		C13H21NO2S	D-monoamine oxidase A inhibitor	255.38
amphetamine deriv.; T-5454-009		C14H23NO2S	D-monoamine oxidase A inhibitor	269.41
amphetamine deriv.; T-5454-010		C15H25NO2S	D-monoamine oxidase A inhibitor	283.43
amphetamine deriv.; T-5454-011		C13H21NO2S	D-monoamine oxidase A inhibitor	255.38
amphetamine deriv.; T-5454-012		C14H23NO2S	D-monoamine oxidase A inhibitor	269.41
amphetamine deriv.; T-5454-013		C15H25NO2S	D-monoamine oxidase A inhibitor	283.43
amphetamine deriv.; T-5454-014		C14H23NO2S	D-monoamine oxidase A inhibitor	269.41
amphetamine deriv.; T-5454-015		C15H25NO2S	D-monoamine oxidase A inhibitor	283.43
amphetamine deriv.; T-5454-016		C16H27NO2S	D-monoamine oxidase A inhibitor	297.46
amphetamine deriv.; T-5454-017		C12H19NO2S	D-monoamine oxidase A inhibitor	241.35
amphetamine deriv.; T-5454-018		C13H21NO2S	D-monoamine oxidase A inhibitor	255.38
amphetamine deriv.; T-5454-029		C11H16ClNO2	D-monoamine oxidase A inhibitor	229.71
amphetamine deriv.; T-5454-030		C12H19NO3	D-monoamine oxidase A inhibitor	225.29
amphetamine deriv.; T-5454-033		C11H17NS	D-monoamine oxidase A inhibitor	195.33
amphetamine deriv.; T-5454-034		C12H19NS	D-monoamine oxidase A inhibitor	209.35
amphetamine deriv.; T-5454-039	23690-13-3	C11H17NO2	D-monoamine oxidase A inhibitor	195.26
amphetamine deriv.; T-5454-040	13641-74-2	C11H17NO2	D-monoamine oxidase A inhibitor	195.26
amphetamine deriv.; T-5454-042		C12H16F3NO2	D-monoamine oxidase A inhibitor	263.26
amphetamine deriv.; T-5454-044	64584-34-5	C11H16INO2	D-monoamine oxidase A inhibitor	321.16
amphetamine deriv.; T-5454-047		C11H16N2O4	D-monoamine oxidase A inhibitor	240.26
amphetamine deriv.; T-5454-048		C11H18N2O2	D-monoamine oxidase A inhibitor	210.28
amphetamine deriv.; T-5454-050	60917-67-1	C11H16BrNO2	D-monoamine oxidase A inhibitor	274.16
amphetamine sulfate	60-13-9	C18H24N2O4S	D-; on Schedule I of CDSA (Canada)	364.46
amphetamine-2,3-dimethoxy	15402-81-0	C11H17NO2	D-psychedelic	195.26
amphetamine-2,4-dimethoxy	23890-13-3	C11H17NO2	D-psychedelic	195.26
amphetamine-2,5-dimethoxy	2801-68-5	C11H17NO2	D-; on Schedule I of CDSA (Canada)	195.26
amphetamine-3,4-dimethoxy	120-26-3	C11H17NO2	D-monoamine oxidase A inhibitor; psychedelic	195.26

amphidinolide A [structure revised, BM Trost et al., JACS, 127, 13598]		C31H46O7	natural product	530.70
amphidinolide D	110786-78-2	C32H50O8	D-natural product (from dinoflagellates) with anti-carcinogenic activity	562.74
amphidinolide F	139594-87-9	C35H52O9	D-natural product (from dinoflagellates) with anti-carcinogenic activity	616.79
amphidinolide T5		C25H42O5	D-natural product (from dinoflagellates) with anti-carcinogenic activity	422.61
amphotalide	1673-06-9	C19H20N2O3	D-schistosomicides	324.38
amphotericin B	1397-89-3	C47H73NO17	D-antibiotic; natural product	924.09
amphotericin B	1398-89-3	C47H73NO17	D-antibiotic; natural product	924.09
ampicillin	69-53-4	C16H19N3O4S	D-antibacterial	349.40
ampicillin [trihydrate]; see also CAS 69-53-4	7177-48-2	C16H19N3O4S	D-antibacterial	403.45
ampiroxicam	99464-64-9	C20H21N3O7S	D-anti-inflammatory agent (non-steroidal), prodrug,	447.47
amprenavir; VX-478	161814-49-9	C25H35N3O6S	D-HIV-1 protease inhibitor	505.63
amprolium	121-25-5	C14H19ClN4	D-coccidiostat [for poultry]; thiamine antagonist	278.79
amprolium hydrochloride	137-88-2	C14H20Cl2N4	D-antiprotozoal	315.24
ampropylfos; (1-aminopropyl)phosphonic acid, DL	16606-64-7	C3H10NO3P	P-fungicide	139.09
ampyrimine	5587-93-9	C12H11N7	D-diuretic	253.27
amquinate	17230-85-2	C18H24N2O3	D-antimalarial, antiprotozoal agent	316.40
amrinone	60719-84-8	C10H9N3O	D-cyclic nucleotide phosphodiesterase 3 inhibitor	187.20
amrubicin	110267-81-7	C25H25NO9	D-	483.47
amsacrine	51264-14-3	C21H19N3O3S	D-topoisomerase II inhibitor	393.46
amtolmetin guacil	87344-06-7	C24H24N2O5	D-anti-inflammatory agent (non-steroidal)	420.46
amygdalin	29883-15-6	C20H27NO11		457.43
amygdalose	554-91-6	C12H22O11		342.30
amyl 2-furoate	1334-82-3	C10H14O3	fragrances & cosmetics	182.22
amyl cyclopentenone	25564-22-1	C10H16O	fragrances & cosmetics	152.24
amyl isoeugenol; benzene, 2-methoxy-1-(pentyloxy)-4-propenyl-	10484-36-3	C15H22O2	fragrances & cosmetics	234.34
amyl meta-cresol	1300-94-3	C12H18O		178.27
amyl nitrate	1002-16-0	C5H11NO3		133.15
amyl nitrite II; 3-methylbutyl nitrite	8017-89-8	C5H11NO2		117.15
amyl propionate	624-54-4	C8H16O2		144.21
amylamine	110-58-7	C5H13N		87.16
amylmethyl sulfide	1741-83-9	C6H14S		118.24
amylpenicillin; penicillin DF	4493-18-9	C14H22N2O4S	contact allergen	314.40
amyltrichlorosilane	107-72-2	C5H11Cl3Si		205.59
amyltriethoxysilane	2761-24-2	C11H26O3Si		234.41
an endothelin antagonist, T-3593-004		C20H16ClN3O5S2	D-endothelin A antagonist	477.94
an endothelin antagonist, T-3593-005		C16H14BrN2O4P	D-endothelin A antagonist	409.18
an endothelin antagonist, T-3593-006		C22H22N2O3	D-endothelin A antagonist	362.43
an endothelin antagonist, T-3593-007		C22H21FN2O6	D-endothelin A antagonist	428.42
an endothelin antagonist, T-3593-008		C30H29N3O6	D-endothelin A antagonist	527.58
an endothelin antagonist, T-3593-010		C18H18N2O4S	D-endothelin A antagonist	358.42
an endothelin antagonist, T-3593-012		C21H18N4O3S	D-endothelin A antagonist	406.46
an endothelin antagonist, T-3593-015		C27H28N4O7S2	D-endothelin A antagonist	584.67
an endothelin antagonist, T-3593-017		C30H30O12S	D-endothelin A antagonist	614.62
an endothelin antagonist, T-3593-018		C31H32O12S	D-endothelin A antagonist	628.65
an endothelin antagonist, T-3593-019		C33H33NO12	D-endothelin A antagonist	635.62
an endothelin antagonist, T-3593-020		C28H26O9	D-endothelin A antagonist	506.51
an endothelin antagonist, T-3593-023		C29H39N3O5	D-endothelin A antagonist	509.65
an endothelin antagonist, T-3593-027		C21H24N4O3S	D-endothelin A antagonist	412.51
an endothelin antagonist, T-3593-028		C22H23N3O5S	D-endothelin A antagonist	441.51
an endothelin antagonist, T-3593-030		C23H27ClN2O6S	D-endothelin A antagonist	494.99
an endothelin antagonist, T-3593-031		C28H23NO7	D-endothelin A antagonist	485.49
an endothelin antagonist, T-3593-032		C27H24N2O8S	D-endothelin A antagonist	536.56
an endothelin antagonist, T-3593-033		C27H29NO6S	D-endothelin A antagonist	495.59
an endothelin antagonist, T-3593-034		C25H22O6S	D-endothelin A antagonist	450.51

an endothelin antagonist, T-3593-035		C30H30F2N2O7	D-endothelin A antagonist	568.57
an endothelin antagonist, T-3593-037		C24H26ClN3O8S	D-endothelin B antagonist	552.00
an endothelin antagonist, T-3593-042		C24H28N2O5S2	D-endothelin B antagonist	488.62
an endothelin antagonist, T-3593-043		C25H29N3O6S	D-endothelin B antagonist	499.59
an endothelin antagonist, T-3593-044		C31H34N6O6S	D-endothelin B antagonist	618.71
an endothelin antagonist, T-3593-045		C37H45N5O7S	D-endothelin B antagonist	703.86
an endothelin antagonist, T-3593-052		C31H30N2O7	D-endothelin A,B antagonist	542.59
an endothelin antagonist, T-3593-053		C22H22N2O6	D-endothelin A,B antagonist	410.43
an endothelin antagonist, T-3593-054		C23H21N5O4	D-endothelin A,B antagonist	431.45
an endothelin antagonist, T-3593-055		C35H40N2O8	D-endothelin A,B antagonist	616.71
an endothelin antagonist, T-3593-056		C21H21NO4S	D-endothelin A,B antagonist	383.47
an endothelin antagonist, T-3593-057		C24H25ClN2O4	D-endothelin A,B antagonist	440.93
an endothelin antagonist, T-3593-059		C23H23ClN2O4S	D-endothelin A,B antagonist	458.96
an endothelin antagonist, T-3593-060		C24H23ClN2O6S	D-endothelin A,B antagonist	502.97
an endothelin antagonist, T-3593-061		C32H30N4O11	D-endothelin A,B antagonist	646.61
an endothelin antagonist, T-3593-062		C31H40N4O6S	D-endothelin A,B antagonist	596.75
an endothelin antagonist, T-3593-063		C37H39N5O8S	D-endothelin A,B antagonist	713.81
an endothelin antagonist, T-3593-065		C46H64N8O10	D-endothelin A,B antagonist	889.06
an endothelin antagonist, T-3593-066		C27H29N3O8S3	D-endothelin A,B antagonist	619.73
an endothelin antagonist, T-3593-067		C31H27N5O4	D-endothelin A,B antagonist	533.59
an endothelin antagonist, T-3593-068		C31H26O10	D-endothelin A,B antagonist	558.54
an endothelin antagonist, T-3593-069		C34H34N2O9	D-endothelin A,B antagonist	614.65
an endothelin antagonist, T-3593-070		C34H36N2O8	D-endothelin A,B antagonist	600.67
an endothelin antagonist, T-3593-071		C34H32Cl2N2O7	D-endothelin A,B antagonist	651.54
an endothelin antagonist, T-3593-072		C34H34N2O9	D-endothelin A,B antagonist	614.65
an endothelin antagonist, T-3593-073		C33H33N3O9	D-endothelin A,B antagonist	615.64
an endothelin antagonist, T-3593-074		C35H35NO9	D-endothelin A,B antagonist	613.66
an endothelin antagonist, T-3593-075		C32H29NO9	D-endothelin A,B antagonist	571.58
an endothelin antagonist, T-3593-076		C32H30O8S	D-endothelin A,B antagonist	574.65
an endothelin antagonist, T-3593-077		C33H32N2O10	D-endothelin A,B antagonist	616.62
an endothelin antagonist, T-3593-078		C24H19NO5	D-endothelin A,B antagonist	401.42
an endothelin antagonist, T-3593-079		C26H22N2O7S	D-endothelin A,B antagonist	506.53
an endothelin antagonist, T-3593-080		C31H29N3O10S	D-endothelin A,B antagonist	635.65
an endothelin antagonist, T-3593-081		C25H21N3O3S2	D-endothelin A,B antagonist	475.59
an endothelin antagonist, T-3593-082		C17H12N2O6S	D-endothelin A,B antagonist	372.35
an endothelin antagonist, T-3593-083		C23H18N2O5S2	D-endothelin A,B antagonist	466.53
an endothelin antagonist, T-3593-084		C31H30N2O7S	D-endothelin A,B antagonist	574.65
an endothelin antagonist, T-3593-085		C26H20N4O3S	D-endothelin A,B antagonist	468.53
an endothelin antagonist, T-3593-086		C22H22N4O2S	D-endothelin A,B antagonist	406.51
an endothelin antagonist, T-3593-087		C17H14N2O4S	D-endothelin A,B antagonist	342.37
an endothelin antagonist, T-3593-088		C19H14N4O5S2	D-endothelin A,B antagonist	474.54
an endothelin antagonist, T-3593-089		C27H23NO7	D-endothelin A,B antagonist	473.48
an endothelin antagonist, T-3593-090		C24H25N3O6S	D-endothelin A,B antagonist	483.54
an endothelin antagonist, T-3593-091		C27H21NO6	D-endothelin A,B antagonist	455.47
an endothelin antagonist, T-3593-092		C27H24N2O6S	D-endothelin A,B antagonist	504.56
an endothelin antagonist, T-3593-093		C21H14O8	D-endothelin A,B antagonist	394.33
an endothelin antagonist, T-3593-094		C21H21N3O2	D-endothelin A,B antagonist	347.42
an endothelin antagonist, T-3593-095		C23H24N2O6	D-endothelin A,B antagonist	424.45
an endothelin antagonist, T-3593-096		C21H20N2O4	D-endothelin A,B antagonist	364.40
an endothelin antagonist, T-3593-097		C28H26O8	D-endothelin A,B antagonist	490.51
an endothelin antagonist, T-3593-098		C36H32N2O3	D-endothelin A,B antagonist	540.66
an endothelin antagonist, T-3593-099		C32H31NO5	D-endothelin A,B antagonist	509.60
an endothelin antagonist, T-3593-100		C30H42N2O8S	D-endothelin A,B antagonist	590.74
an endothelin antagonist, T-3593-101		C19H14N2O3S2	D-endothelin A,B antagonist	382.46
an endothelin antagonist, T-3593-102		C22H21NO6	D-endothelin A,B antagonist	395.41
an endothelin antagonist, T-3593-103		C25H23N5O6S	D-endothelin A,B antagonist	521.55
an endothelin antagonist, T-3593-104		C25H25N5O6S	D-endothelin A,B antagonist	523.57

an endothelin antagonist, T-3593-105		C27H29N7O5S2	D-endothelin A,B antagonist	595.70
an endothelin antagonist, T-3593-106		C34H31ClN2O8S	D-endothelin A,B antagonist	663.14
an endothelin antagonist, T-3593-107		C31H46N5O8	D-endothelin A,B antagonist	616.74
an endothelin antagonist, T-3593-108		C27H28BrN5O4S	D-endothelin A,B antagonist	598.52
AN-1792	401586-29-6	unavailable	D-potential vaccine for Alzheimer's disease	unavailable
anabaenopeptin A		C44H57N7O10		843.98
anabasine	494-52-0	C10H14N2	P-insecticide	162.23
anagestone	2740-52-5	C22H34O2	D-	330.51
anagrelide	68475-42-3	C11H10Cl2N2O	D-cyclic nucleotide phosphodiesterase 3 inhibitor	257.12
anagyrine	486-89-5	C15H20N2O		244.34
anakinra	143090-92-0	C759H1186N208O232S10	D-anti-inflammatory (nonsteroidal), antiarthritic, suppressant (inflammatory bowel disease)	unavailable
anandamide; arachidonylethanolamide	94421-68-8	C22H37NO2	D-cannabinoid antagonist/agonist	347.54
anaritide	95896-08-5	C112H175N39O35S3	D-diuretic	unavailable
anastrozole; Arimidex	120511-73-1	C17H19N5	D-aromatase inhibitor, antineoplastic agent used in breast cancer treatment	293.37
anatabine	581-49-7	C10H12N2	hormone	160.22
Anatase [mineral]	1317-70-0	O2Ti		79.90
anatibant	209733-45-9	C34H36Cl2N6O5S	D-bradykinin B2 receptor antagonist	711.67
anatoxin-A (S)	103170-78-1	C7H19N4O4P	natural product: neurotoxin	252.21
anatoxin-A, DL hydrochloride	70470-07-4	C10H16ClNO	natural product: neurotoxin	201.70
anaxirone	77658-97-0	C11H15N3O5	D-antineoplastic agent	269.26
anazocine	15378-99-1	C16H23NO	D-	245.37
ancarolol	75748-50-4	C18H24N2O4	D-	332.40
ancitabine	31698-14-3	C9H11N3O4	D-antimetabolites (antineoplastic),	225.20
ancriviroc	370893-06-4	C28H37BrN4O3	D-antiviral	557.54
ancrod; proteinase obtained from the venom of the Malayan pit-viper Agkistrodon rhodostoma, acting specifically on fibrinogen	9046-56-4	unavailable	D-anticoagulant	~ 35400
ancymidol	12771-68-5	C15H16N2O2	P-growth regulator	256.30
andolast	132640-22-3	C15H11N9O	D-bronchodilator agent	333.31
andrographolide	5508-58-7	C20H30O5	natural product from Andrographis paniculata	350.45
androisoxazole; 17beta-hydroxy-17alpha-methyl-androstano[3,2-c]isoxazole	360-66-7	C21H31NO2	D-anabolic steroid, on Schedule IV of Controlled Drugs and Substances Act (Canada)	329.48
androst-4-en-3-one, 17beta-bis(2-chloroethyl)amino-	33068-77-8	C23H35Cl2NO		412.44
androst-4-en-3-one, 4-chloro-17beta-hydroxy-, acetate	855-19-6	C21H29ClO3		364.91
androst-4-ene-17-carboxylic acid, 3-oxo-, (17-beta)-	302-97-6	C20H28O3	hormone	316.44
androst-4-ene-3,11-dione, 17beta-hydroxy-17-methyl-	5419-48-7	C20H28O3	hormone	316.44
androst-4-ene-3,11-dione, 9-fluoro-17beta-hydroxy-17-methyl-	465-69-0	C20H27FO3	hormone	334.43
androst-4-ene-3,17-dione, 19-hydroxy	510-64-5	C19H26O3		302.41
androst-4-ene-3,17-dione, 4-hydroxy-, acetate (ester)	61630-32-8	C21H28O4		344.45
androst-4-ene-3beta,17beta-diol	1156-92-9	C19H31O2		291.45
androst-5-en-17-one, 3-(((4-(bis(2-chloroethyl)amino)phenyl)acetyl)oxy)-, (3beta)-	24141-90-0	C31H41Cl2NO3	hormone	546.58
androst-5-en-17-one, 3beta-hydroxy-, ester with sodium sulfate	1099-87-2	C19H27NaO5S	P-	390.47
androst-5-en-3beta-ol, 17beta-((3-(dimethylamino)propyl)methylamino)-, dihydrochloride	1249-84-9	C25H46Cl2N2O	hormone	461.56
androst-5-ene-3beta,17beta-diol, dipropionate	2297-30-5	C25H38O4	hormone	402.57
androsta-1,4-dien-3-one, 2,17beta-dihydroxy-17-methyl-	2304-17-8	C20H28O3		316.44
androsta-1,4-diene-3,17-dione	897-06-3	C19H24O2	hormone	284.40
androsta-3,5-dien-17one, 3-(1-pyrrolidinyl)-	905-30-6	C23H33NO	hormone	339.52
androstan	438-22-2	C19H32		260.46
androstane	24887-75-0	C19H32	natural product	260.46
androstane-17-one	36378-49-1	C19H30O		274.45
androstane-3-17-dione, 5alpha	846-46-8	C19H28O2		288.43
androstanolone 17-benzoate	1057-07-4	C26H34O3	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	394.55

androstanolone; stanolone; 4,5alpha-dihydrotestosterone; androstane, 17beta-hydroxy, 3-one	521-18-6	C19H30O2	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	290.45
androsten-17-one, 3beta-hydroxy-, acetate	1239-31-2	C21H32O3	D-	332.48
androsterone 3-actetate	1164-95-0	C21H32O3	D-hormone	332.48
anecortave	7753-60-8	C23H30O5	D-steroid	386.49
anethole; 4-propenylanisole; trans-anethole; see also CAS 4180-23-8	104-46-1	C10H12O		148.20
angelic acid; 2-methylbut-2-enoic acid (Z)	565-63-9	C5H8O2		100.12
angelicin, 4,5'-dimethyl; 2H-furo[2,3-h](1)-benzopyran-2-one, 4,8-dimethyl-	4063-41-6	C13H10O3	D-	214.22
angelicine	523-50-2	C11H6O3		186.17
angiotensin II	4474-91-3	C50H71N13O12	D-	1046.20
angiotensinamide	53-73-6	C49H70N14O11	D-vasoconstrictor, vasoconstrictor agent	1031.19
anguibactin	104245-09-2	C15H16N4O4S	D-antibiotic; natural product from Yersinia sp.;	348.38
anhydrosecoisolariciresinol		C20H24O5	natural lignan	344.41
anhydrotetrodotoxin; (4beta,9beta)-4,9-dideoxy-4,9-epoxytetrodotoxin	13072-89-4	C11H15N3O7	D-sodium channel blocker	301.25
anidoxime	34297-34-2	C21H27N3O3	D-analgesic	369.46
anidulafungin	166663-25-8	C58H73N7O17	D-antifungal; used in the treatment of infections caused by Candida (all species), Aspergillus, and Pneumocystis	1140.25
anilamate	5591-49-1	C15H14N2O3	D-	270.29
anilazine; Dyrene	101-05-3	C9H5Cl3N4	P-fungicide	275.52
anileridine	144-14-9	C22H28N2O2	D-analgesic (narcotic); on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule II (USA)	352.48
aniline	62-53-3	C6H7N	contact allergen	93.13
aniline deriv.; T-5115-007		C6H7FN2O2S	D-carbonic anhydrase (IX) inhibitor	190.20
aniline deriv.; T-5115-009		C6H7BrN2O2S	D-carbonic anhydrase (IX) inhibitor	251.11
aniline deriv.; T-5115-010		C6H7IN2O2S	D-carbonic anhydrase (IX) inhibitor	298.10
aniline deriv.; T-5115-011	654-62-6	C7H8F3N3O4S2	D-carbonic anhydrase (IX) inhibitor	319.28
aniline deriv.; T-5115-014		C3H6N4O2S2	D-carbonic anhydrase (IX) inhibitor	194.23
aniline deriv.; T-5115-017		C12H15N3O4S2	D-carbonic anhydrase (IX) inhibitor	327.38
aniline deriv.; T-5115-018		C13H15N3O4S2	D-carbonic anhydrase (IX) inhibitor	341.41
aniline deriv.; T-5115-019		C14H17N3O4S2	D-carbonic anhydrase (IX) inhibitor	355.43
aniline deriv.; T-5115-021		C7H6N2O3S2	D-carbonic anhydrase (IX) inhibitor	230.26
aniline deriv.; T-5115-023	89456-57-5	C10H9NO2S	D-carbonic anhydrase (IX) inhibitor	207.25
aniline deriv.; T-5115-024		C7H9NO3S	D-carbonic anhydrase (IX) inhibitor	187.22
aniline deriv.; T-5115-025		C8H11NO3S	D-carbonic anhydrase (IX) inhibitor	201.24
aniline hydrochloride	142-04-1	C6H8ClN		129.59
aniline mustard	553-27-5	C10H13Cl2N	D-	218.13
aniline, 2-(2-tolyloxy)-	3840-18-4	C13H13NO		199.25
aniline, 2-(acetoxymercuri)-4-nitro-	54481-45-7	C8H8HgN2O4		396.75
aniline, 2-(hydroxymercuri)-4-nitro-	64049-27-0	C6H6HgN2O3		354.71
aniline, 2,2'-dithiobis-	1141-88-4	C12H12N2S2		248.37
aniline, 2,2'-mercuribis(6-acetoxymercuri-4-nitro-	64049-28-1	C16H14Hg3N4O8		992.08
aniline, 2,3,4,6-tetranitro-	3698-54-2	C6H3N5O8		273.12
aniline, 2,4-bis(o-methylphenoxy)-	73637-04-4	C20H19NO2		305.38
aniline, 2,4-difluoro-6-nitro-	364-30-7	C6H4F2N2O2		174.11
aniline, 2',4-methylenedi-	1208-52-2	C13H14N2		198.27
aniline, 2,5-dichloro-4-nitro-	6627-34-5	C6H4Cl2N2O2		207.02
aniline, 2,5-dimethyl-4-nitro-	3460-29-5	C8H10N2O2		166.18
aniline, 2,6-bis(acetoxymercuri)-4-nitro-	63951-06-4	C10H10Hg2N2O6		655.38
aniline, 2,6-bis(hydroxymercuri)-4-nitro-	63951-09-7	C6H6Hg2N2O4		571.30
aniline, 2,6-dichloro-4-thiocyanato-	14030-85-4	C7H4Cl2N2S		219.09
aniline, 2-bromo-4-nitro-	13296-94-1	C6H5BrN2O2		217.03
aniline, 2-chloro-4-(methylsulfonyl)-	13244-35-4	C7H8ClNO2S		205.66
aniline, 2-chloro-N-sulfinyl-	5464-64-2	C6H4ClNOS		173.62
aniline, 2-ethyl-N-(2-methoxy-1-methylethyl)-6-methyl-	51219-00-2	C13H21NO		207.32
aniline, 2-isopropoxy-	29026-74-2	C9H13NO		151.21
aniline, 2-isopropyl-N-(2-oxazolin-2-yl)-	33587-51-8	C12H16N2O	P-	204.27
aniline, 2-methoxy-6-methyl-N-(2-oxazolinyl)-	21561-18-2	C11H14N2O2		206.24

aniline, 2-methoxy-N-(2-oxazolinyl)-	90918-28-8	C10H12N2O2		192.22
aniline, 3-(1H-tetrazol-5-yl)-	73732-51-1	C7H7N5		161.17
aniline, 3,3'-sulfonyldi-	599-61-1	C12H12N2O2S		248.30
aniline, 3,4-dimethoxy-	6315-89-5	C8H11NO2		153.18
aniline, 3-bromo-N-methyl-N-nitroso-	17405-06-0	C7H7BrN2O		215.05
aniline, 3-chloro-, hydrochloride	141-85-5	C6H7Cl2N		164.03
aniline, 3-chloro-N-(2,2-difluoroethyl)-	331-54-4	C8H8ClF2N		191.61
aniline, 3-iodo-5-nitro-	10394-64-6	C6H5IN2O2		264.02
aniline, 3-nitro-, monohydrochloride	33240-96-9	C6H7ClN2O2		174.59
aniline, 4-(4-dimethylaminophenylazo)-	539-17-3	C14H16N4		240.31
aniline, 4-(5,6-dimethoxyindenylidene)methyl-N,N-dimethyl-	21899-30-9	C20H21NO2		307.39
aniline, 4,4'-methylenebis(3-nitro-	26946-33-8	C13H12N4O4		288.26
aniline, 4,4'-methylenebis(N-methyl-	1807-55-2	C15H18N2		226.32
aniline, 4,4'-sulfonylbis(4-phenyleneoxy)di-	13080-89-2	C24H20N2O4S		432.50
aniline, 4-bromo-2-nitro-	875-51-4	C6H5BrN2O2		217.03
aniline, 4-fluoro-3-nitro-	364-76-1	C6H5FN2O2		156.12
aniline, 4-taurylsulfamoyl-	64049-30-5	C8H13N3O4S2		279.34
aniline, 5-chloro-2-mercapto-, hydrochloride	615-48-5	C6H7Cl2NS		196.10
aniline, N-(((4-chlorophenyl)thio)methyl)-3-nitro-	73651-48-6	C13H11ClN2O2S		294.76
aniline, N-(((4-chlorophenyl)thio)methyl)-N-methyl-	956-06-9	C14H14ClNS		263.79
aniline, N-(1,2-dichloro-2,2-diphenylethylidene)-4-nitro-	73637-07-7	C20H14Cl2N2O2		385.25
aniline, N-(2-(3-benzylthiazolidylidene))	63951-05-3	C16H14N2S	P-	266.37
aniline, N-(2-(diethylamino)ethyl)-2,4-dinitro-	56223-91-7	C12H18N4O4		282.30
aniline, N-(2-(diethylamino)ethyl)-2-nitro-	40516-95-8	C12H19N3O2		237.30
aniline, N-(2,2,2-trifluoroethyl)-	351-61-1	C8H8F3N	D-	175.15
aniline, N-(2-bromoethyl)-, hydrobromide	1005-66-9	C8H11Br2N		281.00
aniline, N-(2-chloroethyl)-	935-06-8	C8H10ClN		155.63
aniline, N-(2-chloroethyl)-2,4-dinitro-	16830-65-2	C8H8ClN3O4		245.62
aniline, N-(2-chloroethyl)-N-ethyl-	92-49-9	C10H14ClN		183.68
aniline, N-(2-chloroethyl)-N-ethyl-, hydrochloride	63951-10-0	C10H15Cl2N		220.14
aniline, N-(2-chloroethyl)-N-methyl-	1669-85-8	C9H12ClN		169.65
aniline, N-(2-ethylhexyl)-	10137-80-1	C14H23N		205.34
aniline, N-(2-fluoroethyl)-, hydrochloride	1195-50-2	C8H11ClFN		175.63
aniline, N-(2-methyl-2-nitropropyl)-p-nitroso-	24458-48-8	C10H13N3O3		223.23
aniline, N-(4-chloro-2-nitrobenzylidene)-, N-oxide	73651-47-5	C13H9ClN2O3		276.68
aniline, N-(4-chlorophenylthiomethyl)-p-nitro-	6631-87-4	C13H11ClN2O2S		294.76
aniline, N,N'-1,4-anthraquinonylenebis(4-phenoxy-	73598-77-3	C38H26N2O4		574.64
aniline, N,N-bis(2-(2,3-epoxypropoxy)ethoxy)-	63951-08-6	C16H23NO6		325.36
aniline, N,N-bis(2-(2,3-epoxypropoxy)ethyl)-	7329-29-5	C16H23NO4	P-	293.36
aniline, N,N-bis(2-(2-chloroethylthio)ethyl)-, hydrochloride	63951-07-5	C14H22Cl3NS2		374.82
aniline, N,N-bis(2-(methylsulfonyloxy)ethyl)-4-(phenylazo)-	40136-82-1	C18H23N3O6S2		441.52
aniline, N,N-bis(2,3-epoxypropyl)-	2095-06-9	C12H15NO2		205.26
aniline, N,N-bis(2-bromoethyl)-	2045-19-4	C10H13Br2N		307.04
aniline, N,N-bis(2-bromoethyl)-4-(phenylazo)-	40136-78-5	C16H17Br2N3		411.15
aniline, N,N-bis(2-bromopropyl)-4-(phenylazo)-	39669-48-2	C18H21Br2N3	D-	439.20
aniline, N,N-bis(2-chloroethyl)-p-(phenylazo)-	64253-15-2	C16H17Cl2N3	D-	322.24
aniline, N,N-bis(2-chloroethyl)-p-butoxy-	27077-15-2	C14H21Cl2NO	D-	290.23
aniline, N,N-bis(2-chloroethyl)-p-fluoro-	22116-18-3	C10H12Cl2FN	D-	236.12
aniline, N,N-bis(2-chloropropyl)-4-(phenylazo)-	40136-86-5	C18H21Cl2N3		350.29
aniline, N,N-bis(2-iodoethyl)-	29523-51-1	C10H13I2N		401.03
aniline, N,N-di-2-propynyl-	18158-68-4	C12H11N	P-	169.23
aniline, N,N-diethyl-, hydrochloride	5882-45-1	C10H16ClN		185.70
aniline, N,N-diethyl-p-((4-ethylphenyl)azo)-	4928-41-0	C18H23N3		281.40
aniline, N,N-diethyl-p-(4-fluorophenylazo)-	1581-17-5	C16H18FN3		271.34
aniline, N,N-dimethyl-2,5-difluoro-p-(2,5-difluorophenylazo)-	578-32-5	C14H11F4N3		297.25
aniline, N,N-dimethyl-2-fluoro-4-phenylazo-	321-25-5	C14H14FN3		243.28
aniline, N,N-dimethyl-4-(2-methyl-4-pyridylazo)-, N-oxide	7347-46-8	C14H16N4O		256.31
aniline, N,N-dimethyl-4-(diphenylmethyl)-	13865-57-1	C21H21N		287.41
aniline, N,N-dimethyl-o-nitro-	610-17-3	C8H10N2O2		166.18
aniline, N,N-dimethyl-p-((2-chlorophenyl)azo)-	3010-47-7	C14H14ClN3		259.74
aniline, N,N-dimethyl-p-((2-nitrophenyl)azo)-	3010-38-6	C14H14N4O2		270.29

aniline, N,N-dimethyl-p-((3-chlorophenyl)azo)-	3789-77-3	C14H14ClN3		259.74
aniline, N,N-dimethyl-p-((3-ethoxyphenyl)azo)-	3837-54-5	C16H19N3O		269.35
aniline, N,N-dimethyl-p-((3-nitrophenyl)azo)-	3837-55-6	C14H14N4O2		270.29
aniline, N,N-dimethyl-p-((4-chlorophenyl)azo)-	2491-76-1	C14H14ClN3		259.74
aniline, N,N-dimethyl-p-((4-fluorophenyl)azo)-	150-74-3	C14H14FN3		243.28
aniline, N,N-dimethyl-p-((4-propylphenyl)azo)-	24690-46-8	C17H21N3	P-	267.38
aniline, N,N-dimethyl-p-(2-(1-naphthyl)vinyl)-	63019-14-7	C20H19N		273.38
aniline, N,N-dimethyl-p-(2,3-xylylazo)-	18997-62-1	C16H19N3		253.35
aniline, N,N-dimethyl-p-(2,4,6-trifluorophenylazo)-	343-75-9	C14H12F3N3		279.26
aniline, N,N-dimethyl-p-(2,5-difluorophenylazo)-	349-37-1	C14H13F2N3		261.27
aniline, N,N-dimethyl-p-(2-fluorophenylazo)-	331-91-9	C14H14FN3		243.28
aniline, N,N-dimethyl-p-(2-methoxyphenylazo)-	3009-55-0	C15H17N3O		255.32
aniline, N,N-dimethyl-p-(3,4-difluorophenylazo)-	351-65-5	C14H13F2N3		261.27
aniline, N,N-dimethyl-p-(3,4-xylylazo)-	3025-73-8	C16H19N3		253.35
aniline, N,N-dimethyl-p-(3-fluorophenylazo)-	332-54-7	C14H14FN3		243.28
aniline, N,N-dimethyl-p-(3-methoxyphenylazo)-	20691-83-2	C15H17N3O		255.32
aniline, N,N-dimethyl-p-(4-methoxyphenylazo)-	3009-50-5	C15H17N3O		255.32
aniline, N,N-dimethyl-p-(N-(2-methoxyethyl)formimidoyl)-	73637-08-8	C12H18N2O		206.29
aniline, N,N-dimethyl-p-phenylazo-, N-oxide	2747-31-1	C14H15N3O		241.29
aniline, N,N-dimethyl-p-thiocyanato-	7152-80-9	C9H10N2S		178.26
aniline, N,p-bis(phenylthiomethyl)-N-methyl-	73637-05-5	C21H21NS2		351.53
aniline, N-benzylidene-3-nitro-	5341-44-6	C13H10N2O2		226.23
aniline, N-diethylaminoethyl-N-ethyl-, hydrochloride	63951-12-2	C14H25ClN2		256.82
aniline, N-dimethylaminoethyl-N-ethyl-, hydrochloride	64049-26-9	C12H21ClN2		228.77
aniline, N-ethyl-N-(2-cyanoethyl)-	148-87-8	C11H14N2		174.25
aniline, N-ethyl-N-methyl-p-(phenylazo)-	2058-66-4	C15H17N3		239.32
aniline, N-formyl-N-methyl-p-(phenylazo)-	4845-14-1	C14H13N3O	P-	239.28
aniline, N-methyl-N-nitroso-4-(phenylazo)-	16339-01-8	C13H12N4O		240.27
aniline, N-methyl-p-(2-tolylazo)-	17018-24-5	C14H15N3		225.29
aniline, N-methyl-p-(3-tolylazo)-	2058-62-0	C14H15N3		225.29
aniline, N-methyl-p-(4-tolylazo)-	28149-22-6	C14H15N3		225.29
aniline, N-methyl-p-(phenylazo)-	621-90-9	C13H13N3		211.27
aniline, o,o'-methylenedithiodi-	57491-68-6	C13H14N2S2	tumorigen	262.40
aniline, p-((2,4-difluorophenyl)azo)-N,N-dimethyl-	351-63-3	C14H13F2N3		261.27
aniline, p-((3,4-dichlorophenyl)azo-N,N-dimethyl-	17010-61-6	C14H13Cl2N3		294.18
aniline, p-((3,4-diethylphenyl)azo)-N,N-dimethyl-	17010-64-9	C18H23N3		281.40
aniline, p-((3-chloro-p-tolyl)azo)-N,N-dimethyl-	63951-11-1	C15H16ClN3		273.77
aniline, p-((3-ethylphenyl)azo)-N,N-dimethyl-	17010-65-0	C16H19N3		253.35
aniline, p-((3-ethyl-p-tolyl)azo)-N,N-dimethyl-	17010-63-8	C17H21N3		267.38
aniline, p-((4-(t-butyl)phenyl)azo)-N,N-dimethyl-	24596-41-6	C18H23N3		281.40
aniline, p-((4-butylphenyl)azo)-N,N-dimethyl-	24596-39-2	C18H23N3		281.40
aniline, p-((4-chloro-3-tolyl)azo-N,N-dimethyl-	17010-59-2	C15H16ClN3		273.77
aniline, p-((4-ethyl-3-tolyl)azo)-N,N-dimethyl-	17010-62-7	C17H21N3	D-	267.38
aniline, p-((4-ethylphenyl)azo)-N,N-dimethyl-	5302-41-0	C16H19N3		253.35
aniline, p-(4-cumenylazo)-N,N-dimethyl-	24596-38-1	C17H21N3		267.38
aniline, p-(4-ethylphenylazo)-N-methyl-	55398-27-1	C15H17N3		239.32
aniline, p-(5-benzofurylazo)-N,N-dimethyl-	42242-59-1	C16H15N3O		265.32
aniline, p-(7-benzofurylazo)-N,N-dimethyl-	42242-58-0	C16H15N3O		265.32
aniline, p-(ethylsulfonyl)-	6334-01-6	C8H11NO2S		185.24
aniline, p-(phenylazo)-, hydrochloride	3457-98-5	C12H12ClN3		233.70
aniline, p,p'-(3-phenylenedioxy)di-	2479-46-1	C18H16N2O2		292.34
aniline, p,p'-azobis(N,N-dimethyl-	6257-64-3	C16H20N4		268.36
aniline, p,p'-diselenodi-	35507-35-8	C12H12N2Se		263.20
aniline, p,p'-dithiobis(N,N-dimethyl-	5397-29-5	C16H20N2S2		304.48
aniline, p-arsenoso-	1122-90-3	C6H6AsNO		183.04
aniline, p-benzyloxy-	6373-46-2	C13H13NO		199.25
aniline, p-dichloroarsino-, hydrochloride	5410-78-6	C6H7AsCl3N		274.41
aniline, p-stibono-	554-76-7	C6H8NO3Sb		263.88
anilinium, N-methyl-N-(5-(N'-methylanilino)-2,4-pentadienylidene)-, chloride	13984-07-1	C19H21ClN2	D-	312.84
anilofos	64249-01-0	C13H19ClNO3PS2	P-herbicide	367.84
anilopam	53716-46-4	C20H26N2O	D-	310.44
anipamil	83200-10-6	C34H52N2O2	D-calcium channel blocker	520.80

aniracetam	72432-10-1	C12H13NO3	D-nootropic agent	219.24
anirolac	66635-85-6	C16H15NO4	D-analgesic, anti-inflammatory, anti-inflammatory agent, non-steroidal	285.30
anisacril	5129-14-6	C22H18O3	D-	330.38
anisindione	117-37-3	C16H12O3	D-	252.27
anisole	100-66-3	C7H8O	not a contact allergen	108.14
anisole, 2-(benzyloxy)-5-(2-nitrovinyl)-	1860-56-6	C16H15NO4		285.30
anisole, 2,4,6-trinitro-	606-35-9	C7H5N3O7	D-	243.13
anisole, 2-bromo-	578-57-4	C7H7BrO	D-	187.04
anisole, 2-chloro-4-nitro-	4920-79-0	C7H6ClNO3		187.58
anisole, 3,5-dinitro-	5327-44-6	C7H6N2O5		198.13
anisole, p-propenyl-, cis-	25679-28-1	C10H12O		148.20
anisomycin; 2-[(4-methoxyphenyl)methyl]-3,4-pyrrolidinediol-3-acetate	22862-76-6	C14H19NO4	D-protein synthesis inhibitor	265.31
anisopirol	442-03-5	C21H27FN2O2	D-	358.46
anisoyl acetone	104-20-1	C11H14O2	P-pheromone	178.23
anisperimus	170368-04-4	C18H39N7O3	D-immunosuppressant	401.56
anistreplase	81669-57-0	unavailable	D-drug / therapeutic agent, fibrinolytic, fibrinolytic agent, plasminogen activator	unavailable
anisyl acetate	1331-83-5	C10H12O3	fragrances & cosmetics	180.20
anisyl alcohol (o-,m-,p-)	1331-81-3	C8H10O2	fragrances & cosmetics	138.17
anisyl formate	122-91-8	C9H10O3	fragrances & cosmetics	166.18
anitrazafen	63119-27-7	C18H17N3O2	D-anti-inflammatory [topical], anti-inflammatory agent, non-steroidal, anti-inflammatory agent, topical	307.35
annotinine	559-49-9	C16H21NO3		275.35
anol; 4-(prop-2-en-1yl)phenol		C9H10O		134.18
anpirtoline	98330-05-3	C10H13ClN2S	D-analgesic, antidepressant, serotonin agonist	228.74
ansamitocin P-3; maytansine, 2'-de(acetylmethylamino)-2'-methyl-	66584-72-3	C32H43ClN2O9	D-anti-infective agent; natural product	635.15
anseculin	155773-59-4	C26H32N2O5	D-nootropic agent	452.55
anserine	584-85-0	C10H16N4O3		240.26
ansoxetine	79130-64-6	C26H25NO3	D-	399.49
antafenite	15301-45-8	C11H10N2S	D-	202.28
antarox BL-344	39429-14-6	unavailable		unavailable
antazoline; atazoline	91-75-8	C17H19N3	D-antihistamine; H1-receptor antagonist	265.36
antazonite	25422-75-7	C11H12N2O2S2	D-	268.36
antelmycin	1402-84-2	C21H37N5O14	D-anthelmintic; natural product	583.55
anthanthrene	191-26-4	C22H12		276.34
anthanthrone; anthanthrenequinone	641-13-4	C22H10O2	dye	306.32
antheraxanthin	640-03-9	C40H56O3		584.88
antheridiol	22263-79-2	C29H42O6	natural product	486.65
anthiolimine	305-97-5	C12H9Li6O12S3Sb	D-anthelmintic	604.78
anthra(1,9-cd)pyrazol-6-one, 2-(7-oxo-7H-benz(de)anthracen-1-yl)-	73791-28-3	C31H16N2O2		448.48
anthra(2,1,9-mna)benz(6,7)indazolo(2,3,4-fgh)acridine-5,10-dione	6247-39-8	C31H14N2O2		446.46
anthra[1,2-a]anthracene; 2,3/8,9-dibenzochrysene	195-00-6	C26H16		328.41
anthra[1,9-cd]pyrazol-6(2H)-one, 7-hydroxy-2-(2-((2 hydroxyethyl)amino)ethyl)-5-((2-((2-hydroxyethyl)amino)ethyl)amino)-, dihydrochloride	88303-61-1	C22H29Cl2N5O4		498.41
anthra[1,9-cd]pyrazol-6-one, 2-(9-(anthraquinonylamino)-7-oxo-7H benz[de]anthracen-3-yl)-	73791-27-2	C45H23N3O4		669.70
anthra[2,1,9-def/6,5,10-d'e'f']diisoquinoline-1,3,8,10(2H,9H)-tetrone, tetrachloro-2,9-dimethyl-	61838-36-6	C26H10Cl4N2O4		556.19
anthra[2,1,9-mna]naphth[2,3-h]acridine-5,10,15(16H)-trione, 3-[(9,10-dihydro 9,10-dioxo-1-anthracenyl)amino]-, monochloro derivative (unstated position)	85702-82-5	C45H21ClN2O5		705.12
anthra[2,1,9-mna]naphth[2,3-h]acridine-5,10,15(16H)-trione, dichloro-	78940-05-3	C31H13Cl2NO3		518.35
anthra[2,3-j]heptaphene	214-77-7	C42H24		528.65
anthra[9,1,2-cde]benzo[h]cinnoline	189-58-2	C22H12N2		304.35
anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione, 16-nitro-	128-60-9	C34H15NO4		501.50
anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione, tetrachloro-	26444-69-9	C34H12Cl4O2		594.28
anthracene	120-12-7	C14H10		178.23
anthracene, 1,2,10-trihydroxy; anthrarobin	577-33-3	C14H10O3		226.23
anthracene, 2,9,10-trimethyl-	63018-94-0	C17H16	natural product	220.31
anthracene, 9,10-bis(chloromethyl)-	10387-13-0	C16H12Cl2	D-	275.18

anthracene, 9-chloromethyl-	24463-19-2	C15H11Cl		226.71
anthracene, dimethyl-	29063-00-1	C16H14		206.29
anthracene-10-carboxylic acid, 2-(diethylamino)ethyl ester, hydrochloride	64046-91-9	C21H24ClNO2		357.88
anthracene-1-yl, -; N(Bu)2		C24H31NO	D-antimalarial activity	349.52
anthracene-1-yl, -; N(Hept)2		C46H76N2O2	D-antimalarial activity	689.13
anthracene-1-yl, 3-Cl; N(Bu)2		C34H51ClN2O2	D-antimalarial activity	555.25
anthracene-1-yl, 3-Cl; N(Hept)2		C46H75ClN2O2	D-antimalarial activity	723.57
anthracene-1-yl, 4,8-Cl2; N(Bu)2		C24H29Cl2NO	D-antimalarial activity	418.41
anthracene-1-yl, 4,8-Cl2; N(Hept)2		C30H41Cl2NO	D-antimalarial activity	502.57
anthracene-1-yl, 5-Cl; N(Bu)2		C24H30ClNO	D-antimalarial activity	383.96
anthracene-1-yl, 5-Cl; N(Hept)2		C30H42ClNO	D-antimalarial activity	468.12
anthracene-1-yl, 6,7-Cl2; N(Bu)2		C24H29Cl2NO	D-antimalarial activity	418.41
anthracene-1-yl, 8-Cl; N(Bu)2		C24H30ClNO	D-antimalarial activity	383.96
anthracene-1-yl, 8-Cl; N(Hept)2		C30H42ClNO	D-antimalarial activity	468.12
anthracene-2-yl, -; N(Bu)2		C24H31NO	D-antimalarial activity	349.52
anthracene-2-yl, -; N(Hept)2		C30H43NO	D-antimalarial activity	433.68
anthracene-9,10-diol, 1,4-diamino-	5327-72-0	C14H12N2O2		240.26
anthracene-9-carboxylic acid	723-62-6	C15H10O2		222.24
anthracene-9-yl, -: N(Hept)2		C30H43NO	D-antimalarial activity	433.68
anthracene-9-yl, -: N(Non)2		C34H51NO	D-antimalarial activity	489.79
anthracene-9-yl, -; N(Bu)2		C24H31NO	D-antimalarial activity	349.52
anthracene-9-yl, 10-Br; N(Bu)2		C24H30BrNO	D-antimalarial activity	428.42
anthracene-9-yl, 10-Cl; CH2-NH-Bu		C21H24ClNO	D-antimalarial activity	341.88
anthracene-9-yl, 10-Cl; N(Bu)2		C24H30ClNO	D-antimalarial activity	383.96
anthracene-9-yl, 10-Cl; N(Hept)2		C30H42ClNO	D-antimalarial activity	468.12
anthracene-9-yl, 2,3-Cl2; N(Bu)2		C24H29Cl2NO	D-antimalarial activity	418.41
anthracene-9-yl, 3-CF3, 10-Cl; CH2-NH-Bu		C22H23ClF3NO	D-antimalarial activity	409.88
anthracene-9-yl, 4,5-Cl2; N(Bu)2		C24H29Cl2NO	D-antimalarial activity	418.41
anthracene-9-yl, 4,5-Cl2; N(Hept)2		C30H41Cl2NO	D-antimalarial activity	502.57
anthralin; anthracene-1,8,9-triol	480-22-8	C14H10O3	D-antipsoriasis	226.23
anthranilic acid isopropylamide	30391-89-0	C10H14N2O	P-growth regulator	178.23
anthranilic acid, 3,5-diiodo-	609-86-9	C7H5I2NO2		388.93
anthranilic acid, 4-chloro-N-(4-methoxyphenyl)-	91-38-3	C14H12ClNO3		277.71
anthranilic acid, 5-bromo-	5794-88-7	C7H6BrNO2	D-	216.04
anthranilic acid, linalyl ester	7149-26-0	C17H23NO2	fragrances & cosmetics	273.38
anthranilic acid, N-((diethylamino)acetyl)-, ethyl ester, hydrochloride	77967-24-9	C15H23ClN2O3		314.81
anthranilic acid, N-((diethylamino)acetyl)-, methyl ester, hydrochloride	77967-25-0	C14H21ClN2O3		300.79
anthranilic acid, N-(2-benzylideneheptylidene)-, methyl ester	68527-78-6	C22H25NO2	fragrances & cosmetics	335.45
anthranilic acid, N-(2-naphthyl-	4800-34-4	C17H13NO2		263.30
anthranilic acid, N-(2-thioxobenzothiazolin-3-ylmethyl)-	73791-26-1	C15H12N2O2S2	D-	316.40
anthranilic acid, N-(3,5-dichloro-4-tolyl)	39191-26-9	C14H11Cl2NO2	D-	296.15
anthranilic acid, N-(3,7-dimethyl-2,6-octadienylidene)-, methyl ester		C18H23NO2		285.39
anthranilic acid, N-(3-carboxyphenyl)-	27693-67-0	C14H11NO4	D-	257.24
anthranilic acid, N-(3-sulfamoyl-2,6-xylyl)-	10311-45-2	C15H16N2O4S		320.37
anthranilic acid, N-(8-aminoanthraquinonyl)-	82-15-5	C21H14N2O4	D-	358.35
anthranilic acid, N-(alpha-(8-hydroxy-7-quinolyl)benzyl)-	5394-35-4	C23H18N2O3		370.41
anthranilic acid, N,N-bis(2-chloroethyl)-	3085-99-2	C11H13Cl2NO2		262.14
anthranilic acid, N-benzylidene-	5766-76-7	C14H11NO2	D-	225.25
anthranilic acid, N-cinnamylidene-, methyl ester		C17H15NO2		265.31
anthranilic acid, N-heptylidene-		C14H19NO2		233.31
anthranilic acid, N-methyl-, hydrazide	52479-65-9	C8H11N3O		165.20
anthranilic acid, N-o-nitrophenyl-	5933-35-7	C13H10N2O4		258.23
anthraquinone deriv. with LOX inhibitory activity; T-4061-021		C17H15NO3	D-lipoxygenase inhibitor	281.31
anthraquinone deriv. with LOX inhibitory activity; T-4061-022		C16H13NO3	D-lipoxygenase inhibitor	267.28
anthraquinone deriv. with LOX inhibitory activity; T-4061-023		C21H15NO3	D-lipoxygenase inhibitor	329.35
anthraquinone deriv. with LOX inhibitory activity; T-4061-024		C21H14FNO3	D-lipoxygenase inhibitor	347.34
anthraquinone deriv. with LOX inhibitory activity; T-4061-025		C21H14ClNO3	D-lipoxygenase inhibitor	363.80
anthraquinone deriv. with LOX inhibitory activity; T-4061-026		C22H17NO4	D-lipoxygenase inhibitor	359.38
anthraquinone deriv. with LOX inhibitory activity; T-4061-027		C22H15NO5	D-lipoxygenase inhibitor	373.36
anthraquinone deriv. with LOX inhibitory activity; T-4061-028		C21H15NO4	D-lipoxygenase inhibitor	345.35
anthraquinone deriv. with LOX inhibitory activity; T-4061-029		C22H17NO3	D-lipoxygenase inhibitor	343.38
anthraquinone dye [bromine position unspecified]	27312-18-1	C14H9BrN2O4	dye	349.15

anthraquinone dye, #153	70321-20-9	C22H17N2NaO7S2	dye	508.50
anthraquinone dye, #179	70321-12-9	C14H7N2Na3O11S3	dye	544.37
anthraquinone dye, #183		C24H19N2Na3O12S3	dye	692.58
anthraquinone, 1-(2,4,6-trimethylphenylamino)-	73791-32-9	C23H19NO2		341.41
anthraquinone, 1-(7-oxo-7H-benz(de)anthracen-2-ylamino)-	73791-31-8	C31H17NO3		451.48
anthraquinone, 1-(diethylamino)methyl-2-methoxy-	52723-07-6	C20H21NO3		323.39
anthraquinone, 1-(dimethylamino)methyl-2-methoxy-	52723-06-5	C18H17NO3		295.34
anthraquinone, 1-(isopropylamino)-	27354-18-3	C17H15NO2		265.31
anthraquinone, 1-(phenylthio)-	13354-35-3	C20H12O2S		316.38
anthraquinone, 1,1'-(anthraquinon-1,4-ylenediimino)di-	116-76-7	C42H22N2O6		650.65
anthraquinone, 1,1'-(anthraquinon-1,5-ylenediimino)di-	117-03-3	C42H22N2O6		650.65
anthraquinone, 1,1'-iminobis(4-amino-	128-87-0	C28H17N3O4		459.46
anthraquinone, 1,1'-iminodi-	82-22-4	C28H15NO4		429.43
anthraquinone, 1,3-dihydroxy-	518-83-2	C14H8O4		240.21
anthraquinone, 1,3-dihydroxy-2-ethoxymethyl-	17526-17-9	C17H14O5		298.29
anthraquinone, 1,3-dihydroxy-2-hydroxymethyl-	478-08-0	C15H10O5		270.24
anthraquinone, 1,4,5,8-tetrahydroxy-	81-60-7	C14H8O6		272.21
anthraquinone, 1,4,5,8-tetrahydroxy-2-methyl-	476-43-7	C15H10O6		286.24
anthraquinone, 1,4,5-trihydroxy-2-methyl-	476-56-2	C15H10O5	D-	270.24
anthraquinone, 1,4-bis((2-((2-hydroxyethyl)amino)ethyl)amino)-, diacetate	70711-40-9	C26H36N4O8	D-	532.59
anthraquinone, 1,4-bis(4-hydroxyanilino)-5,8-dihydroxy-	73791-30-7	C26H18N2O6	D-	454.44
anthraquinone, 1,5-diamino-4,8-dihydroxy-	145-49-3	C14H10N2O4		270.24
anthraquinone, 1,5-diamino-4,8-dihydroxy-3-(p-methoxyphenyl)-	4702-64-1	C21H16N2O5		376.37
anthraquinone, 1,5-dimethoxy-	6448-90-4	C16H12O4		268.27
anthraquinone, 1,5-dinitro-	82-35-9	C14H6N2O6		298.21
anthraquinone, 1,5-dinitro-2-methyl-	51461-16-6	C15H8N2O6		312.24
anthraquinone, 1,5-diphenoxy-	82-21-3	C26H16O4		392.41
anthraquinone, 1,8-diamino-	129-42-0	C14H10N2O2		238.25
anthraquinone, 1,8-diamino-4,5-dihydroxy-	128-94-9	C14H10N2O4		270.24
anthraquinone, 1,8-dihydroxy-, diacetate	1963-82-2	C18H12O6		324.29
anthraquinone, 1,8-dihydroxy-3-methoxy-6-methyl-	521-61-9	C16H12O5	D-	284.27
anthraquinone, 1-amino-2-(tert-butylphenyl)thio-4-hydroxy-	31571-94-5	C24H21NO3S		403.50
anthraquinone, 1-amino-2,4-dihydroxy-	81-51-6	C14H9NO4		255.23
anthraquinone, 1-amino-2-benzylthio-4-hydroxy-	64046-92-0	C21H15NO3S		361.42
anthraquinone, 1-amino-2-bromo-4-(2-(2-hydroxyethyl)sulfonyl-4 methylphenylamino)-	73791-29-4	C23H19BrN2O5S		515.39
anthraquinone, 1-amino-2-methoxy-	10165-33-0	C15H11NO3		253.26
anthraquinone, 1-amino-4-chloro-	2872-47-1	C14H8ClNO2		257.68
anthraquinone, 1-amino-4-hydroxy-2-(mercaptophenyl)-	62591-95-1	C20H13NO3S		347.39
anthraquinone, 1-amino-4-methoxy-	116-83-6	C15H11NO3		253.26
anthraquinone, 1-amino-5-chloro-	117-11-3	C14H8ClNO2		257.68
anthraquinone, 1-amino-5-chloro-4-hydroxy-	116-84-7	C14H8ClNO3		273.67
anthraquinone, 1-anilino-2-methyl-	4947-27-7	C15H11NO2	D-	237.26
anthraquinone, 1-bromo-4-(methylamino)-	128-93-8	C15H10BrNO2		316.16
anthraquinone, 1-chloro-5-nitro-	129-40-8	C14H6ClNO4		287.66
anthraquinone, 1-hydroxy-2-hydroxymethyl-	24094-45-9	C15H10O4		254.24
anthraquinone, 1-hydroxy-4-(mercaptophenyl)-	16672-99-4	C20H12O3S		332.38
anthraquinone, 1-methoxy-	82-39-3	C15H10O3		238.24
anthraquinone, 2-(1-hydroxyhexyl)-1,3,6,8-tetrahydroxy-	5803-62-3	C20H20O7		372.37
anthraquinone, 2-(phenylthio)-	13354-40-0	C20H12O2S		316.38
anthraquinone, 2,3-dihydro-1,4-diamino-	81-63-0	C14H14N2O2		242.28
anthraquinone, 2,6-bis(2-(diethylamino)ethoxy)-, dihydrochloride	35697-34-8	C26H36Cl2N2O4		511.49
anthraquinone, 2,7-diamino-	605-44-7	C14H10N2O2		238.25
anthraquinone, 2-amino-1-mercapto-	6374-73-8	C14H9NO2S		255.29
anthraquinone, 2-amino-3-chloro-	84-46-8	C14H8ClNO2		257.68
anthraquinone, 2-bromo-1,5-diamino-4,8-dihydroxy-	27312-17-0	C14H9BrN2O4		349.14
anthraquinone, 2-bromo-1,8-diamino-4,5-dihydroxy-	65235-63-4	C14H9BrN2O4		349.14
anthraquinone, 2-ethyl-1-nitro-	56600-58-9	C16H11NO4		281.27
anthraquinone, 2-ethyl-5,6,7,8-tetrahydro-	15547-17-8	C16H18O2		242.32
anthraquinone, 2-hexanoyl-1,3,6,8-tetrahydroxy-	10254-99-6	C20H18O7		370.36
anthraquinone, 3-methoxy-5,4'-iminobis(1-benzamido-		C43H27O7		unavailable

anthraquinone, 3-methoxy-6-methyl-1,2,8-trihydroxy-	7213-59-4	C16H12O6		300.27
anthraquinone, 4,5-dichloro-1-nitro-	128-96-1	C14H5Cl2NO4		322.10
anthraquinone, 4,5'-iminobis(4-benzamido-	128-89-2	C42H25N3O6		667.68
anthraquinone, 4,8-dichloro-1,5-dihydroxy-	6837-97-4	C14H6Cl2O4	D-	309.10
anthraquinone, 5,8-bis((2-((2-hydroxyethyl)amino)ethyl)amino)-1,4-dihydroxy , 1,4-diacetate (salt)	70711-41-0	C26H36N4O10		564.59
anthraquinone, 6-methyl-1,2,3,8-tetrahydroxy-	641-90-7	C15H10O6		286.24
anthraquinone, 7-methoxy-2-methyl-1,4,5-trihydroxy-	476-57-3	C16H12O6		300.27
anthrone	90-44-8	C14H10O		194.23
anthrone, 1,8-dihydroxy-3-methoxy-6-methyl-	3571-31-1	C16H14O4	D-; natural product	270.28
anthrone, 4a,9a-epoxy-3-(2,3-epoxybutyryl)-1,2,3,4,4a,9a-hexahydro 1,3,4,5,10-pentahydroxy- 2-methyl-	18700-78-2	C19H20O9	D-; natural product	392.36
antibiotic 757	102647-79-0	unavailable	D-antibiotic; natural product	unavailable
antibiotic XK 62-3	69375-05-9	C20H41N5O7		463.58
antienite	5029-05-0	C9H8N2S2	D-	208.30
antifungin 4915	102648-32-8	unavailable	D-antibiotic; natural product	unavailable
antimalarial compound; T-5359-001		C38H45N3O5	D-antimalarial activity	623.79
antimalarial compound; T-5359-002		C31H39N3O4	D-antimalarial activity	517.67
antimalarial compound; T-5359-003		C29H35N3O	D-antimalarial activity	441.62
antimalarial compound; T-5359-004		C27H33N3O2	D-antimalarial activity	431.58
antimalarial compound; T-5359-005		C23H31N3O2	D-antimalarial activity	381.52
antimalarial compound; T-5359-006		C21H28N4O	D-antimalarial activity	352.48
antimalarial compound; T-5359-007		C23H31N3O3S	D-antimalarial activity	429.58
antimalarial compound; T-5359-008		C22H29N3O	D-antimalarial activity	351.49
antimalarial compound; T-5359-009	61220-37-9	C15H25N3	D-antimalarial activity	247.39
antimalarial compound; T-5359-010		C31H45N3O4	D-antimalarial activity	523.72
antimalarial compound; T-5359-011		C29H41N3O2	D-antimalarial activity	463.67
antimalarial compound; T-5359-012		C30H41N3O	D-antimalarial activity	459.68
antimalarial compound; T-5359-013		C30H43N3O	D-antimalarial activity	461.69
antimalarial compound; T-5359-014		C28H39N3O2	D-antimalarial activity	449.64
antimalarial compound; T-5359-015		C29H41N3O	D-antimalarial activity	447.67
antimalarial compound; T-5359-016		C30H37N3O4	D-antimalarial activity	503.64
antimalarial compound; T-5359-017		C32H41N3O4	D-antimalarial activity	531.70
antimalarial compound; T-5359-018		C30H39N3O3	D-antimalarial activity	489.66
antimalarial compound; T-5359-019		C31H41N3O3	D-antimalarial activity	503.69
antimalarial compound; T-5359-020		C32H43N3O3	D-antimalarial activity	517.71
antimalarial compound; T-5359-021		C31H40N2O4	D-antimalarial activity	504.67
antimalarial compound; T-5359-022		C29H36N2O2	D-antimalarial activity	444.62
antimalarial compound; T-5359-023		C28H33N3O2	D-antimalarial activity	443.59
antimalarial compound; T-5359-024		C29H35N3O2	D-antimalarial activity	457.62
antimalarial compound; T-5359-025		C29H41N3O2	D-antimalarial activity	463.67
antimalarial compound; T-5359-026		C30H43N3O2	D-antimalarial activity	477.69
antimalarial compound; T-5359-027		C28H41N3O3S	D-antimalarial activity	499.72
antimalarial compound; T-5359-028		C31H45N3O2	D-antimalarial activity	491.72
antimalarial compound; T-5359-029		C32H41N3O4	D-antimalarial activity	531.70
antimalarial compound; T-5359-030		C33H41N3O5	D-antimalarial activity	559.71
antimalarial compound; T-5359-031		C35H53N3O4	D-antimalarial activity	579.83
antimalarial compound; T-5359-032		C38H51N3O4	D-antimalarial activity	613.84
antimalarial compound; T-5359-033		C38H45N3O4	D-antimalarial activity	607.79
antimalarial compound; T-5359-034		C32H41N3O4	D-antimalarial activity	531.70
antimalarial compound; T-5359-035		C34H42N4O4	D-antimalarial activity	570.73
antimalarial compound; T-5359-036		C35H41N3O4	D-antimalarial activity	567.73
antimalarial compound; T-5359-037		C37H43N3O4	D-antimalarial activity	593.77
antimalarial compound; T-5359-038		C32H39N3O6	D-antimalarial activity	561.68
antimalarial compound; T-5359-039		C32H41N3O4	D-antimalarial activity	531.70
antimalarial compound; T-5359-040		C33H43N3O5	D-antimalarial activity	561.72
antimalarial compound; T-5359-041		C28H37N5O4	D-antimalarial activity	507.63
antimalarial compound; T-5359-042		C25H35N3O4	D-antimalarial activity	441.57
antimalarial compound; T-5359-043		C36H41N3O2	D-antimalarial activity	547.74
antimalarial compound; T-5359-044		C29H39N3O3	D-antimalarial activity	477.65
antimalarial compound; T-5359-045		C31H47N3O3	D-antimalarial activity	509.73
antimalarial compound; T-5359-046		C38H47N3O3	D-antimalarial activity	593.81
antimalarial compound; T-5359-047		C36H43N3O	D-antimalarial activity	533.76
antimalarial compound; T-5359-048		C35H39N3O2	D-antimalarial activity	533.72

antimony	7440-36-0	Sb		121.75
antimony pentachloride	7647-18-9	Cl5Sb		299.02
antimony pentafluoride	7783-70-2	F5Sb		216.74
antimony pentoxide	1314-60-9	O5Sb2	flame retardant	323.50
antimony thioantimonate	12359-48-7	S4Sb2		371.76
antimony tribromide	7789-61-9	Br3Sb		361.46
antimony trichloride	10025-91-9	Cl3Sb		228.11
antimony trihydride; stibine	7803-52-3	H3Sb		124.77
antimony(III) fluoride	7783-56-4	F3Sb		178.74
antimony(III) lactate	58164-88-8	C9H15O9Sb		388.96
antimony(III) oxide	1309-64-4	O3Sb2	flame retardant	291.50
antimony(III) sodium gluconate	12550-17-3	C6H8NaO7Sb	D-	336.86
antimony(III) sulfide	1345-04-6	S3Sb2		339.68
antimony, dichlorotriphenyl-	594-31-0	C18H15Cl2Sb		423.97
antimycin A	1397-94-0	C28H42N2O9	D-antibiotic	550.65
antimycinone		C16H28O4	D-antibiotic; natural product	284.40
antimycoin A	102648-33-9	unavailable	D-antibiotic; natural product	unavailable
antipain	37691-11-5	C27H44N10O6		604.71
antipyrine, 4-(4-(3-methyl-2-phenylmorpholino)methyl)-, hydrochloride	50321-35-2	C23H28ClN3O2		413.95
antipyrine, 4-(methylamino)-	519-98-2	C12H15N3O	D-	217.27
antipyrine, 4-nitroso-	885-11-0	C11H11N3O2	D-	217.23
antipyrine; Phenazone	60-80-0	C11H12N2O	D-sedative	188.23
antithrombin III, human	9000-94-6	unavailable	D-serine proteinase inhibitor	unavailable
antrafenine	55300-29-3	C30H26F6N4O2	D-analgesic, anti-inflammatory agent, non-steroidal,	588.55
antralin; 1,8,9-trihydroxyanthracene	1143-38-0	C14H10O3	D-enzyme inhibitor	226.23
antramycin	4803-27-4	C16H17N3O4	D-antibiotic, antineoplastic, antineoplastic,	315.33
Antu; 1-(1-naphthyl)-2-thiourea	86-88-4	C11H10N2S	P-rodenticide	202.27
AP-16		C30H41N5O4	D-HIV-1 protease inhibitor	535.69
AP-17		C32H42N6O5	D-HIV-1 protease inhibitor	590.72
AP-18		C27H33N3O5	D-HIV-1 protease inhibitor	479.58
AP-19		C31H38N4O5S	D-HIV-1 protease inhibitor	578.73
AP-20		C39H41N5O5S	D-HIV-1 protease inhibitor	691.85
AP-21		C40H53N5O5	D-HIV-1 protease inhibitor	683.89
AP-22		C40H53N5O5	D-HIV-1 protease inhibitor	683.89
AP-23		C53H58N6O5	D-HIV-1 protease inhibitor	859.08
AP-24-a		C40H58N6O4	D-HIV-1 protease inhibitor	686.94
AP-24-b		C40H58N6O4	D-HIV-1 protease inhibitor	686.94
AP-25		C35H49N3O4	D-HIV-1 protease inhibitor	575.79
AP-26-a		C38H53N7O6S2	D-HIV-1 protease inhibitor	768.01
AP-26-b		C49H59N7O6S2	D-HIV-1 protease inhibitor	906.18
AP-26-c		C49H59N7O7S2	D-HIV-1 protease inhibitor	922.18
AP-27-a		C25H30N2O3	D-HIV-1 protease inhibitor	406.53
AP-27-b		C39H34N2O3	D-HIV-1 protease inhibitor	578.71
AP-27-c		C35H38N2O5	D-HIV-1 protease inhibitor	566.70
AP-31		C18H14O3S	D-HIV-1 protease inhibitor	310.37
AP-32		C32H40N4O6	D-HIV-1 protease inhibitor	576.69
AP-33		C23H24O2S	D-HIV-1 protease inhibitor	364.51
AP-34		C22H20O5S	D-HIV-1 protease inhibitor	396.46
AP-35		C33H41N3O5	D-HIV-1 protease inhibitor	559.71
AP-36		C35H43N3O5	D-HIV-1 protease inhibitor	585.74
AP-37		C33H40N2O5	D-HIV-1 protease inhibitor	544.69
AP-38		C35H42N2O5	D-HIV-1 protease inhibitor	570.73
AP-39		C34H52N6O9	D-HIV-1 protease inhibitor	688.82
apadensoson	250386-15-3	C23H30N6O6	D-adenosine A receptor agonist	486.53
apadoline	135003-30-4	C23H29N3OS	D-analgesic	395.57
apafant	105219-56-5	C22H22ClN5O2S	D-fibrinolytic, platelet aggregation inhibitor	455.97
apaflurane; 1,1,1,2,3,3,3-heptafluoropropane; HFC-227ea	431-89-0	C3HF7	D-diagnostic aid; refrigerant, blowing agent; aerosol inhaling agent	170.03

apalcillin	63469-19-2	C25H23N5O6S	D-antibiotic	521.55
apaxifylline	151581-23-6	C16H22N4O3	D-nootropic agent	318.38
apaziquone	114560-48-4	C15H16N2O4	D-antineoplastic	288.30
apazone; azapropazone	13539-59-8	C16H20N4O2	D-	300.36
aphidicolin	38966-21-1	C20H34O4		338.49
aphidicolin glycinate HCl	92803-82-2	C22H38ClNO5	D-DNA antimetabolite	432.00
apholate	52-46-0	C12H24N9P3	P-	387.30
apicycline	15599-51-6	C30H38N4O11	D-antibiotic	630.65
apigenin trimethyl ether; 5,7,4'-trimethoxyflavone; CAS also 5631-70-9	798-61-8	C18H16O5		312.32
apigeninidin chloride	1151-98-0	C15H13ClO4		292.72
apiin; apioside	26544-34-3	C26H28O14		564.50
apilimod	541550-19-0	C23H26N6O2	D-immunomodulator	418.50
apiole; 4,7-dimethoxy-5-(2-propenyl)-1,3-benzodioxole	523-80-8	C12H14O4	P-inert ingredient	222.24
apixaban	503612-47-3	C25H25N5O4	D-anticoagulant	459.51
aplaviroc	461443-59-4	C33H43N3O6	D-antiviral	577.72
aplindore fumarate; 8H-1,4-dioxino[2,3-e]indol-8-one, 2,3,7,9-tetrahydro-2-[[(phenylmethyl)amino]methyl]-, 2(S)-, (2E)-2-butenediotate (1/1); (S)-2-[(benzylamino)methyl]-2,3,7,9-tetrahydro-8H-1,4-dioxino[2,3-e]indol-8-one (E)- butenedioate (1/1); palindore fumarate	189681-71-8	C22H22N2O7	D-antischizophrenic (low intrinsic activity modulator of human dopamine D2/D3 receptor)	426.42
aplyparvunin		C15H19Br3O3	NOH, natural organohalogen compound from sea hare Aplysia parvula	487.04
aplysiatoxin	52659-57-1	C32H47BrO10	natural product fromthe sea hare Stylocheilus longicauda	671.63
aplysiatoxin, 17-debromo-	52423-28-6	C32H48O10	natural product fromthe sea hare Stylocheilus longicauda	592.73
apolizumab	267227-08-7	unavailable	D-immunoglobulin G1	unavailable
apolloane	S-0001-001	C15H26O		222.37
apomorphin hydrochloride [hemihydrate]	41372-20-7	C17H18ClNO2	D-dopamine agonist	303.79
apomorphine	58-00-4	C17H17NO2	D-dopamine agonist	267.33
apoquinine, dihydrochloride	64046-94-2	C19H24Cl2N2O2	D-	383.32
apoquinine, ethyl-, dihydrochloride	64046-95-3	C21H28Cl2N2O2	D-	411.37
apoquinine, hydroxyethyl-, dihydrochloride	5414-52-8	C21H28Cl2N2O3	D-	427.37
aporphine	478-57-9	C17H17N	natural alkaloid parent structure	235.33
apovincamine	4880-92-6	C21H24N2O2	D-	336.43
APPA; ethyl 4-amidinophenylpyruvate	53032-95-4	C10H10N2O3	D-factor Xa inhibitor	206.20
apraclonidine (base)	66711-21-5	C9H10Cl2N4	D-alpha-adrenergic agonist	245.11
apraclonidine hydrochloride	73218-79-8	C9H11Cl3N4	D-	281.57
apramycin	37321-09-8	C21H41N5O11	D-antibacterial, antibiotic, aminoglycoside,	539.58
apratastat	287405-51-0	C17H22N2O6S2	D-anti-rheumatic agent; inhibitor of TNF-alpha converting enzyme	414.50
aprepitant	170729-80-3	C23H21F7N4O3	D-anti-emetic; tachykinin receptor antagonist	534.43
apricitabine	160707-69-7	C8H11N3O3S	D-antiviral	229.26
aprikalim	92569-65-8	C12H16N2OS2	D-	268.40
aprinidine	37640-71-4	C22H30N2	D-anti-arrhythmic	322.49
aprinocarsen sodium; Affinitak; [CAS for free acid]	151879-73-1	C196H230N68Na19O105P19S1	D-	unavailable
apritone	68133-79-9	C15H24O	fragrances & cosmetics	220.35
aprobarbital; 5-allyl-5-isopropylbarbituric acid	77-02-1	C10H14N2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	210.23
aprofene	3563-01-7	C21H27NO2	D-parasympatholytic	325.45
aprosulate sodium	123072-45-7	C27H34N2Na16O70S16	D-anticoagulant, fibrinolytic	2387.38
aprotinin, see CAS 9087-70-1	9004-04-0	unavailable		unavailable
aprotinin; L-arginyl-L-prolyl-L-aspartyl-L-phenylalanyl-L-cysteinyl-L-leucyl-L-glutamyl-L-prolyl-L-prolyl-L-tyrosyl-L-threonylglycyl-L-prolyl-L-cysteinyl-L-lysy L-alanyl-L-arginyl-L-isoleucyl-L-isoleucyl-L-arginyl-L-tyrosyl-L-phenylalanyl-L-tyrosyl-L-asparaginyl-L-alanyl-L-lysyl-L-alanylglycyl-L-leucyl-L-cysteinyl-L-glutaminyl-L-threonyl-L-phenylalanyl-L-valyl-L-tyrosylglycylglycyl-L-cysteinyl-L-arginyl-L-alanyl-L-lysyl-L-arginyl-L-asparaginyl-L-asparaginyl-L-phenylalanyl-L-lysyl-L-seryl-L-alanyl-L-glutamyl-L-aspartyl-L-cysteinyl-L-methionyl-L-arginyl-L-threonyl-L-cysteinylglycylglycyl-L-alanine cyclic (5-> 55),(14-> 38),(30-> 51) tris(disulfide)	9087-70-1	C284H432N84O79S7	D-antiviral agent, enzyme inhibitor [proteinase], hemostatic, serine proteinase inhibitor, trypsin inhibitor	unavailable

aptazapine	71576-40-4	C16H19N3	D-adrenergic alpha-antagonist, antidepressant	253.35
aptiganel	137159-92-3	C20H21N3	D-NMDA receptor antagonist	303.41
aptocaine	19281-29-9	C14H20N2O	D-anesthetic [local]	232.33
AQ-13; 7-chloro-N-[3-(N,N-diethylamino)prop-1-yl)propyl]quinolin-4-amine	PS-226-963	C16H22ClN3	D-antimalarial agent	291.83
AQC		C23H32ClNO4	D-anticholinergic activity	421.96
arabinonic acid, gamma-lactone, D-	2782-09-4	C5H8O5	D-	148.11
arabinose, L	87-72-9	C5H10O5		150.13
arachidonic acid di(hydroxymethyl)methyl ester		C23H38O4		378.55
arachidonic acid, N-(2-hydroxyethyl)amide, 16,16-dimethyl, 16-desbutyl, 16 n-hexyl		C26H45NO2		403.65
arachidonic acid; 5,8,11,14-eicosatetraenoic acid (5Z,8Z,11Z,14Z)	506-32-1	C20H32O2	natural product; not a contact allergen	304.47
arachidonyl trifluoromethyl ketone; 6,9,12,15-heneicosatetraen-2-one, 1,1,1- trifluoro-, (all-Z)-; INA 0056	149301-79-1	C21H31F3O	D-enzyme inhibitor	356.47
aramite	140-57-8	C15H23ClO4S	P-acaricide	334.86
aranidipine	86780-90-7	C19H20N2O7	D-calcium channel blocker	388.38
aranotin	19885-51-9	C20H18N2O7S 2	D-antibiotic, antiviral, natural product	462.50
araprofen	15250-13-2	C16H15NO4	D-	285.30
arasertaconazol	583057-48-1	C20H15Cl3N2O S	D-antifungal	437.78
arbanol	7070-15-7	C12H22O2		198.30
arbaprostil	55028-70-1	C21H34O5	D-anti-ulcer agent, antisecretory [gastric]	366.50
arbekacin	51025-85-5	C22H44N6O10	D-antibacterial	552.63
arbozol	110458-85-0	C13H20O	fragrances & cosmetics	192.30
arbutamine	128470-16-6	C18H23NO4		317.38
arbutin	497-76-7	C12H16O7		272.25
arcaine sulfate; 1,1'-tetramethylenediguanidine sulfate (1:1)	14923-17-2	C6H18N6O4S		270.31
arcitumomab	154361-48-5	unavailable	D-	unavailable
arclofenin	87071-16-7	C19H17ClN2O6	D-diagnostic aid (hepatic function determination)	404.81
arcyriaflavin deriv.; T-4336-003		C20H11N3O2	D-cytomegalovirus replication inhib.)	325.33
arcyriaflavin deriv.; T-4336-009		C22H15N3O3	D-cytomegalovirus replication inhib.)	369.38
arcyriaflavin deriv.; T-4336-010		C23H17N3O3	D-cytomegalovirus replication inhib.)	383.41
arcyriaflavin deriv.; T-4336-015		C21H13N3O2	D-cytomegalovirus replication inhib.)	339.35
arcyriarubin deriv.; T-4336-002		C27H25N3O7	D-cytomegalovirus replication inhib.)	503.51
arcyriarubin deriv.; T-4336-005		C29H20N4O2	D-cytomegalovirus replication inhib.)	456.50
arcyriarubin deriv.; T-4336-016		C20H13N3O2	D-cytomegalovirus replication inhib.)	327.34
arcyriarubin deriv.; T-4336-017		C21H15N3O2	D-cytomegalovirus replication inhib.)	341.37
arcyriarubin deriv.; T-4336-018		C22H17N3O2	D-cytomegalovirus replication inhib.)	355.40
arcyriarubin deriv.; T-4336-019		C23H19N3O2	D-cytomegalovirus replication inhib.)	369.42
arcyriarubin deriv.; T-4336-020		C24H21N3O2	D-cytomegalovirus replication inhib.)	383.45
arcyriarubin deriv.; T-4336-131		C21H15N3O3	D-cytomegalovirus replication inhib.)	357.37
arcyriarubin deriv.; T-4336-132		C23H19N3O3	D-cytomegalovirus replication inhib.)	385.42
arcyriarubin deriv.; T-4336-133		C22H17N3O3	D-cytomegalovirus replication inhib.)	371.40
arcyriarubin deriv.; T-4336-141		C22H17N3O3	D-cytomegalovirus replication inhib.)	371.40
arcyriarubin deriv.; T-4336-142		C24H21N3O3	D-cytomegalovirus replication inhib.)	399.45
ardenermin	305391-49-5	[C770H1205N19 2O232S5]6	D-immunostimulant	unavailable
arecoline	63-75-2	C8H13NO2		155.20
arecoline hydrochloride	61-94-9	C8H14ClNO2		191.66
areskap 100	30233-80-8	C16H17NaO4S		328.36
aresket 300	30233-81-9	C16H17NaO3S		312.36
arfalasin	60173-73-1	C48H67N13O11	D-	1002.14
arfendazam	37669-57-1	C18H17ClN2O3	D-tranquilizer	344.80

argatroban	74863-84-6	C23H36N6O5S	D-anticoagulant, antithrombins, platelet aggregation inhibitor	508.64
argimesna	106854-46-0	C8H20N4O5S2	D-antineoplastic	316.40
arginine, L	74-79-3	C6H14N4O2		174.20
argipressin	113-79-1	C46H65N15O12S2	D-natural antidiuretic in mammals	1084.25
argiprestocin	113-80-4	C43H67N15O12S2	D-	1050.23
argon	7440-37-1	Ar		39.95
aricine	482-91-7	C22H26N2O4		382.46
arildone	56219-57-9	C20H29ClO4	D-antiviral agent	368.90
arimoclomol	289893-25-0	C14H20ClN3O3	D-antidiabetic agen (symptomatic)	313.78
aripiprazole; Abilify	129722-12-9	C23H27Cl2N3O2	D-antipsychotic, opamine/serotonin system stabilizer; used in treatment of schizophrenia	448.39
ar-isopropylphenylacetaldehyde	1335-44-0	C11H14O	fragrances & cosmetics	162.23
aristolane		C15H26	natural terpenoid	206.37
aristolochene	26620-71-3	C15H24		204.36
aristolochic acid A	313-67-7	C17H11NO7	natural product from Aistolochia sp.	341.27
aristolochic acid C	4849-90-5	C16H9NO7		327.25
aristoteline		C20H26N2		294.44
ARL 67156 trisodium; 6-(N,N-diethyl)-beta,gamma-dibromomethylene-D-adenosine 5'-triphosphate trisodium	160928-38-1	C15H21Br2N5Na3O12P3	D-ATPase inhibitor	785.07
armodafinil; see also CAS 68693-11-8	112111-43-0	C15H15NO2S	D-psychostimulant	273.35
arnolol	87129-71-3	C14H23NO3	D-	253.34
Aroclor 1242	53469-21-9	C12H6Cl4		~ 380
Aroclor 1254; polychlorinated biphenyl mixture with 54% Cl [representative structure shown]	11097-69-1	C12H5Cl5		326.44
Aroclor 1260; polychlorinated biphenyl mixture with 60% Cl [representative structure shown]	11096-82-5	C12H3Cl7		395.33
arofylline; LAS-31025	136145-07-8	C14H13ClN4O2	D-anti-asthmatic (type IV phosphodiesterase inhibitor); asthma prophylactic; bronchodilator, asthma prophylactic, bronchodilator, Type IV phosphodiesterase inhibitor	304.74
aromadendrin; dihydrokaempferol	480-20-6	C15H12O6		288.25
Aromatic 100; Solvent naphtha (petroleum), light aromatic	64742-95-6	unavailable	solvent	unavailable
aromaticin; sesquiterpene lactone	5945-42-6	C15H18O3	D-antitumor activity	246.31
aronixil	86627-15-8	C14H15ClN4O2	D-	306.75
arotinolol	68377-92-4	C15H21N3O2S3	D-	371.54
arotinolol; CAS also 68377-92-4	52560-77-7	C15H21N3O2S3	D-	371.54
aroylanthranilamide deriv.; T-5622-001		C22H20N2O4	D-anticoagulant, factor Xa inhibitor	376.41
aroylanthranilamide deriv.; T-5622-002		C25H26N2O3	D-anticoagulant, factor Xa inhibitor	402.49
aroylanthranilamide deriv.; T-5622-003		C23H23N3O3	D-anticoagulant, factor Xa inhibitor	389.45
aroylanthranilamide deriv.; T-5622-005		C22H21NO4	D-anticoagulant, factor Xa inhibitor	363.41
aroylanthranilamide deriv.; T-5622-006		C22H21NO4	D-anticoagulant, factor Xa inhibitor	363.41
aroylanthranilamide deriv.; T-5622-007		C23H21NO3	D-anticoagulant, factor Xa inhibitor	359.42
aroylanthranilamide deriv.; T-5622-008		C23H23NO3	D-anticoagulant, factor Xa inhibitor	361.44
aroylanthranilamide deriv.; T-5622-009		C22H20N2O4	D-anticoagulant, factor Xa inhibitor	376.41
aroylanthranilamide deriv.; T-5622-010		C22H20N2O4	D-anticoagulant, factor Xa inhibitor	376.41
aroylanthranilamide deriv.; T-5622-016		C25H26N2O3	D-anticoagulant, factor Xa inhibitor	402.49
aroylanthranilamide deriv.; T-5622-017		C25H26N2O3	D-anticoagulant, factor Xa inhibitor	402.49
aroylanthranilamide deriv.; T-5622-018		C22H20N2O3	D-anticoagulant, factor Xa inhibitor	360.41
aroylanthranilamide deriv.; T-5622-019		C23H22N2O4	D-anticoagulant, factor Xa inhibitor	390.44
aroylanthranilamide deriv.; T-5622-020		C24H24N2O3	D-anticoagulant, factor Xa inhibitor	388.47
aroylanthranilamide deriv.; T-5622-021		C23H23N3O3	D-anticoagulant, factor Xa inhibitor	389.45
aroylanthranilamide deriv.; T-5622-022		C21H17ClN2O3	D-anticoagulant, factor Xa inhibitor	380.83
aroylanthranilamide deriv.; T-5622-023		C22H17F3N2O3	D-anticoagulant, factor Xa inhibitor	414.38
aroylanthranilamide deriv.; T-5622-024		C22H20N2O3	D-anticoagulant, factor Xa inhibitor	360.41
aroylanthranilamide deriv.; T-5622-025		C21H17ClN2O3	D-anticoagulant, factor Xa inhibitor	380.83
aroylanthranilamide deriv.; T-5622-026		C23H23N3O3	D-anticoagulant, factor Xa inhibitor	389.45
aroylanthranilamide deriv.; T-5622-027		C21H16Cl2N2O3	D-anticoagulant, factor Xa inhibitor	415.28
aroylanthranilamide deriv.; T-5622-028		C23H20N2O4	D-anticoagulant, factor Xa inhibitor	388.42
aroylanthranilamide deriv.; T-5622-029		C23H22N2O4	D-anticoagulant, factor Xa inhibitor	390.44

aroylanthranilamide deriv.; T-5622-030		C24H24N2O4	D-anticoagulant, factor Xa inhibitor	404.47
aroylanthranilamide deriv.; T-5622-031		C22H19N3O4	D-anticoagulant, factor Xa inhibitor	389.41
aroylanthranilamide deriv.; T-5622-032		C24H24N2O2	D-anticoagulant, factor Xa inhibitor	372.47
aroylanthranilamide deriv.; T-5622-033		C25H26N2O2	D-anticoagulant, factor Xa inhibitor	386.49
aroylanthranilamide deriv.; T-5622-034		C26H28N2O2	D-anticoagulant, factor Xa inhibitor	400.52
aroylanthranilamide deriv.; T-5622-035		C25H23F3N2O2	D-anticoagulant, factor Xa inhibitor	440.46
aroylanthranilamide deriv.; T-5622-036		C25H23F3N2O3	D-anticoagulant, factor Xa inhibitor	456.46
aroylanthranilamide deriv.; T-5622-037		C24H23FN2O2	D-anticoagulant, factor Xa inhibitor	390.46
aroylanthranilamide deriv.; T-5622-038		C24H23ClN2O2	D-anticoagulant, factor Xa inhibitor	406.91
aroylanthranilamide deriv.; T-5622-039		C24H23BrN2O2	D-anticoagulant, factor Xa inhibitor	451.37
aroylanthranilamide deriv.; T-5622-040		C25H25N3O5	D-anticoagulant, factor Xa inhibitor	447.49
aroylanthranilamide deriv.; T-5622-041		C25H27N3O3	D-anticoagulant, factor Xa inhibitor	417.51
aroylanthranilamide deriv.; T-5622-042		C26H29N3O5S	D-anticoagulant, factor Xa inhibitor	495.60
aroylanthranilamide deriv.; T-5622-043		C31H31N3O5S	D-anticoagulant, factor Xa inhibitor	557.67
aroylanthranilamide deriv.; T-5622-044		C27H29N3O4	D-anticoagulant, factor Xa inhibitor	459.55
aroylanthranilamide deriv.; T-5622-045		C29H31N3O6	D-anticoagulant, factor Xa inhibitor	517.58
aroylanthranilamide deriv.; T-5622-046		C25H25N3O5	D-anticoagulant, factor Xa inhibitor	447.49
aroylanthranilamide deriv.; T-5622-047		C25H27N3O3	D-anticoagulant, factor Xa inhibitor	417.51
aroylanthranilamide deriv.; T-5622-048		C26H29N3O5S	D-anticoagulant, factor Xa inhibitor	495.60
aroylanthranilamide deriv.; T-5622-049		C31H31N3O5S	D-anticoagulant, factor Xa inhibitor	557.67
aroylanthranilamide deriv.; T-5622-050		C27H29N3O4	D-anticoagulant, factor Xa inhibitor	459.55
aroylanthranilamide deriv.; T-5622-051		C29H31N3O6	D-anticoagulant, factor Xa inhibitor	517.58
aroylanthranilamide deriv.; T-5622-052		C23H24N4O3	D-anticoagulant, factor Xa inhibitor	404.47
aroylanthranilamide deriv.; T-5622-053		C23H24N4O3	D-anticoagulant, factor Xa inhibitor	404.47
aroylanthranilamide deriv.; T-5622-054		C24H26N4O5S	D-anticoagulant, factor Xa inhibitor	482.56
aroylanthranilamide deriv.; T-5622-055		C24H26N4O5S	D-anticoagulant, factor Xa inhibitor	482.56
aroylanthranilamide deriv.; T-5622-056		C27H28N4O6	D-anticoagulant, factor Xa inhibitor	504.54
aroylanthranilamide deriv.; T-5622-057		C27H28N4O6	D-anticoagulant, factor Xa inhibitor	504.54
arprinocid	55779-18-5	C12H9ClFN5	D-anthelmintic, coccidiostat	277.69
arpromidine	106669-71-0	C21H25FN6	D-cardiotonic	380.47
arsanilic acid, N-((1-carbamoyl-1-methyl)ethyl)-	64046-98-6	C10H15AsN2O4		302.16
arsanilic acid, N-(1-carbamoylpropyl)-	64046-99-7	C10H15AsN2O4		302.16
arsanilic acid, N-(2-carbamoylethyl)-, sodium salt	64046-97-5	C9H11AsN2Na2O4	D-	332.10
arsanilic acid, N-(3-phenoselenazinyl-	64047-00-3	C12H12AsN3O3Se	D-	400.13
arsanilic acid, N-(carbamoylmethyl)-	618-25-7	C8H11AsN2O4		274.11
arsanilic acid, N-acetyl-, sodium salt, [tetrahydrate]	6018-32-2	C8H8AsNNa2O4		303.06
arsanilic acid, N-acetyl-, sodium salt; see also CAS 6018-32-2 [hydrate]	585-54-6	C8H8AsNNa2O4	D-	303.06
arsanilic acid, N-acetyl-4-hydroxy-, compd. with diethylamine (1:1)	534-33-8	C12H19AsN2O5		346.21
arsenic	7440-38-2	As		74.92
arsenic acid	7778-39-4	H3AsO4		141.94
arsenic acid, lead salt; see also CAS 7784-40-9	7645-25-2	HAsO4Pb		347.13
arsenic acid, monopotassium salt	7784-41-0	H2AsKO4		180.03
arsenic iodide	7784-45-4	AsI3		455.63
arsenic pentoxide	1303-28-2	As2O5	P-	229.84
arsenic selenide	1303-36-2	As2Se3	P-	386.72
arsenic tribromide	7784-33-0	AsBr3		314.65
arsenic trichloride	7784-34-1	AsCl3	Chemical Warfare Convention Schedule 2B; World Customs Organization Schedule 1A01	181.28
arsenic trifluoride	7784-35-2	AsF3	P-wood preservative	131.92
arsenic(III) oxide	1327-53-3	As2O3	D-for treatment of promyelocytic leukemia	197.84
arsenic(III) sulfide	1303-33-9	As2S3		246.02
arsenious acid, zinc salt	10326-24-6	As2O4Zn		279.21
arsenobetaine [inner salt]; arsonium, (carboxymethyl)trimethyl-, hydroxide, inner salt	64436-13-1	C5H11AsO2	natural compound, common in fish	178.06
arsenocholine iodide [CAS for unspecified anion]	39895-81-3	C5H14AsIO		291.99
arsine	7784-42-1	H3As		77.95
arsine oxide, (3-amino-4-(2-hydroxyethoxy)phenyl)-	64048-94-8	C8H10AsNO3		243.09
arsine oxide, (3-chlorophenyl)hydroxy(beta-hydroxyphenethyl)-	21905-40-8	C14H14AsClO3		340.64

arsine oxide, butylhydroxyisopropyl-	73791-40-9	C7H17AsO2		208.13
arsine oxide, diphenylhydroxy-, nitrate	64048-95-9	C12H10AsNO4		307.14
arsine oxide, hydroxy(2-hydroxypropyl)phenyl-	21905-32-8	C9H13AsO3		244.12
arsine oxide, hydroxydiphenyl-	4656-80-8	C12H11AsO2		262.14
arsine selenide, trimethyl-	41262-21-9	C3H9AsSe		198.99
arsine sulfide, dimethyldi-	13367-92-5	C2H8As2S		213.99
arsine, (2-chloroethyl)dichloro-	30077-45-3	C2H4AsCl3		209.33
arsine, (2-chloroethylthio)dimethyl-	64049-09-8	C2H4AsCl3S	D-	241.40
arsine, (2-chlorovinyl)dimethoxy-	64049-12-3	C4H8AsClO2		198.48
arsine, (2-nitrophenyl)oxo-	3407-83-8	C6H4AsNO3	D-	213.02
arsine, (3-nitrophenyl)oxo-	6333-94-4	C6H4AsNO3	D-	213.02
arsine, (4-chlorophenyl)oxo-	3134-98-3	C6H4AsClO		202.47
arsine, (4-nitrophenyl)oxo-	3134-97-2	C6H4AsNO3	D-	213.02
arsine, 4-carbamidophenyloxo-	2490-89-3	C7H7AsN2O2		226.07
arsine, allyldichloro-	64047-01-4	C3H5AsCl2		186.90
arsine, amyl-	693-01-6	C5H13As		148.08
arsine, amyldichloro-	692-95-5	C5H11AsCl2		216.97
arsine, amyldicyano-	64046-74-8	C7H11AsN2		198.10
arsine, bis(2-chlorovinyl)phenyl-	64046-75-9	C10H9AsCl2	P-	275.01
arsine, bis(dodecylthio)methyl-	2475-18-5	C25H53AsS2		492.75
arsine, bis(methylthio)(2-chlorovinyl)-	64049-10-1	C4H8AsClS2		230.61
arsine, butylchloroethyl-	64049-05-4	C6H14AsCl		196.55
arsine, butylcyanoethyl-	64049-06-5	C7H14AsN		187.12
arsine, butyldichloro-	692-23-9	C4H9AsCl2		202.94
arsine, chloro(2-chlorovinyl)phenyl-	64049-07-6	C8H8AsCl		214.53
arsine, chlorobis(chloromethyl)-	56863-50-4	C2H4AsCl3		209.33
arsine, chlorodi(2-furyl)-	64049-08-7	C8H6AsClO2		244.51
arsine, chlorodiphenyl	712-48-1	C12H10AsCl		264.59
arsine, chloroethylpropyl-	688-97-1	C5H12AsCl		182.53
arsine, cyanodi(2-furyl)-	64049-15-6	C6H3AsN2O	P-	194.02
arsine, cyanodimethyl-	683-45-4	C3H6AsN		131.01
arsine, dibromoethyl-	683-43-2	C2H5AsBr2		263.80
arsine, dichloro(2-chloro-1-pentenyl)-	64049-18-9	C5H8AsCl3		249.40
arsine, dichloro(2-ethoxyethyl)-	64049-20-3	C4H9AsCl2O		218.94
arsine, dichloro(2-methoxyethyl)-	64049-24-7	C3H7AsCl2O		204.92
arsine, dichloro(2-methylbutyl)-	64049-25-8	C5H11AsCl2		216.97
arsine, dichloro(3-nitrophenyl)-	6306-96-3	C6H4AsCl2NO2		267.93
arsine, dichloro(4-ethoxy-3,5-dinitrophenyl)-	64049-19-0	C8H7AsCl2N2O5		356.98
arsine, dichloro(4-nitrophenyl)-	51956-43-5	C6H4AsCl2NO2		267.93
arsine, dichloro(meta-trifluoromethylphenyl)-	64048-90-4	C7H4AsCl2F3		290.93
arsine, dichloroethyl-	598-14-1	C2H5AsCl2		174.89
arsine, dichloroheptyl-	64049-21-4	C7H15AsCl2		245.02
arsine, dichlorohexyl-	64049-22-5	C6H13AsCl2		231.00
arsine, dichloroisopentyl-	64049-23-6	C5H11AsCl2		216.97
arsine, dichloromethyl-	593-89-5	CH3AsCl2		160.86
arsine, dichloropropyl-	926-53-4	C3H7AsCl2		188.92
arsine, difluoromethyl	420-24-6	CH3AsF2		127.95
arsine, difluorophenyl-	368-97-8	C6H5AsF2		190.02
arsine, ethyl-	593-59-9	C2H7As		106.00
arsine, ethylenebis(diphenyl-	4431-24-7	C26H24As2		486.32
arsine, ethylidipropoxy-	64048-92-6	C8H19AsO2		222.16
arsine, methylthioxo-	2533-82-6	CH3AsS	D-	122.02
arsine, oxophenyl-	637-03-6	C6H5AsO		168.03
arsine, oxybis(diphenyl-	2215-16-9	C24H20As2O		474.27
arsine, pentyldibromo-	64047-02-5	C5H11AsBr2		305.88
arsine, sec-butyldichloro-	684-82-2	C4H9AsCl2		202.94
arsine, tri-2-furyl-	64048-96-0	C12H9AsO3		276.12
arsine, trioctyl-	64048-97-1	C24H51As	P-	414.59
arsine, tris(3,3,5-trimethylcyclohexyl)-	64048-98-2	C27H51As		450.63
arsine, tris(dimethyldithiocarbamoyl)-	3586-60-5	C9H18AsN3S6	D-	435.57
arsonic acid, (1,1'-biphenyl)-2-yl-, disodium salt	63992-34-7	C12H9AsNa2O3	P-	322.10

arsonic acid, (1,1'-biphenyl)-2-yl-, monosodium salt	63992-35-8	C12H10AsNaO3	D-	300.12
arsonic acid, (3-(formylamino)-4-hydroxyphenyl)-	60154-16-7	C7H8AsNO5		261.06
arsonic acid, (4-((chloroacetyl)amino)phenyl)-	5425-62-7	C8H9AsClNO4		293.54
arsonic acid, (4-(acetylamino)phenyl)-	618-22-4	C8H10AsNO4	D-	259.09
arsonic acid, (4-(benzoylamino)phenyl)-	5425-69-4	C13H12AsNO4	P-	321.16
arsonium, (2-hydroxyphenyl)trimethyl-, iodide, methylcarbamate	64049-01-0	C11H17AsINO2		397.09
arsonium, (3-hydroxyphenyl)diethylmethyl-, iodide, methylcarbamate	64049-00-9	C13H21AsINO2		425.14
arsonium, (3-hydroxyphenyl)trimethyl-, iodide, dimethylcarbamate	64048-87-9	C12H19AsINO2		411.11
arsonium, 3-aminophenyl-, trimethyl-, chloride	7145-92-8	C9H15AsClN	natural product	247.60
arsonium, diethyl(3-hydroxyphenyl)methyl-, iodide	64048-99-3	C11H18AsIO		368.09
arsonium, iodomethyltrimethyl-, iodide	64049-02-1	C4H11AsI2		387.86
arsonium, tetra(4-aminophenyl)-, chloride	64049-03-2	C24H24AsClN4		478.86
arsonium, tetramethyl-, iodide	5814-20-0	C4H12AsI		261.97
arsonous dichloride, [(1Z)-2-chloroethenyl]-	34461-56-8	C2H2AsCl3	World Customs Organization Schedule 1A05	207.32
arsonous dichloride, phenyl-	696-28-6	C6H5AsCl2		222.93
arsonous diiodide, phenyl-	6380-34-3	C6H5AsI2		405.84
arsthinol	119-96-0	C11H14AsNO3S2	D-antiprotozoal	347.29
arteflene	123407-36-3	C19H18F6O3	D-antimalarial	408.34
artemesia ketone	546-49-6	C10H16O		152.24
artemether	71963-77-4	C16H26O5	D-	298.38
artemisin	481-05-0	C16H22O4	natural terpenoid	278.35
artemisinin	63968-64-9	C15H22O5	D-antimalarial	282.34
artemisinin deriv.; T-3238-002		C19H30O7	D-antimalarial activity	370.44
artemisinin deriv.; T-3238-003		C19H30O7	D-antimalarial activity	370.44
artemisinin deriv.; T-3238-004		C20H32O7	D-antimalarial activity	384.47
artemisinin deriv.; T-3238-005		C23H30O7	D-antimalarial activity	418.49
artemisinin deriv.; T-3238-006		C20H27BrN2O4	D-antimalarial activity	439.35
artemisinin deriv.; T-3238-007		C19H26BrN3O4	D-antimalarial activity	440.34
artemisinin deriv.; T-3238-009		C16H26O5	D-antimalarial activity	298.38
artemisinin deriv.; T-3238-010		C26H38O5	D-antimalarial activity	430.58
artemisinin deriv.; T-3238-011		C26H38O5	D-antimalarial activity	430.58
artemisinin deriv.; T-3238-012		C25H34O7	D-antimalarial activity	446.54
artemisinin deriv.; T-3238-013		C25H34O7	D-antimalarial activity	446.54
artemisinin deriv.; T-3238-014		C24H31NO9	D-antimalarial activity	477.51
artemisinin deriv.; T-3238-015		C17H26O6	D-antimalarial activity	326.39
artemisinin deriv.; T-4744-002		C15H20O5	D-antimalarial activity	280.32
artemisinin deriv.; T-4744-003		C15H22O6	D-antimalarial activity	298.33
artemisinin deriv.; T-4744-004		C16H22N2O5	D-antimalarial activity	322.36
artemisinin deriv.; T-4744-005		C16H24O6	D-antimalarial activity	312.36
artemisinin deriv.; T-4744-006		C16H22O5	D-antimalarial activity	294.35
artemisinin deriv.; T-4744-007		C14H20O7	D-antimalarial activity	300.31
artemisinin deriv.; T-4744-008		C14H22O6	D-antimalarial activity	286.32
artemisinin deriv.; T-4744-009		C16H22N2O4S2	D-antimalarial activity	370.49
artemisinin deriv.; T-4744-010		C16H22N2O4S2	D-antimalarial activity	370.49
artemisinin deriv.; T-4744-011		C15H22O7	D-antimalarial activity	314.33
artemisinin deriv.; T-4744-012		C15H22O6	D-antimalarial activity	298.33
artemisinin deriv.; T-4744-013		C15H22O5	D-antimalarial activity	282.34
artemisinin deriv.; T-4744-014		C15H20O5	D-antimalarial activity	280.32
artemisinin deriv.; T-4744-015		C16H24O5	D-antimalarial activity	296.36
artemisinin deriv.; T-4744-016		C16H24O5	D-antimalarial activity	296.36
artemisinin deriv.; T-4744-017		C17H26O5	D-antimalarial activity	310.39
artemisinin deriv.; T-4744-018		C18H28O5	D-antimalarial activity	324.42
artemisinin deriv.; T-4744-019		C16H22O7	D-antimalarial activity	326.34
artemisone	255730-18-8	C19H31NO6S	D-antimalarial	401.52
artemotil	75887-54-6	C17H28O5	D-antimalarial	312.41
artenimol; dihydroartemisin	81496-81-3	C15H24O5	D-	284.35
artesunate	182824-33-5	C19H28O8	D-antimalarial	384.42
articaine	23964-58-1	C13H20N2O3S	D-anesthetic	284.38
artilide	133267-19-3	C19H34N2O3S	D-anti-arrhythmic	370.56

ar-toluenesulfonamide	1333-07-9	C7H9NO2S		171.21
arundic acid	185517-21-9	C11H22O2	D-neuroprotective agent	186.29
aryl/alkyl phosphate; Pydraul 50E		unavailable		unavailable
aryloxypropanolamine deriv.; T-5465-001		C22H25NO2	D-cytochrome P 450 2D6 inhibitor	335.45
aryloxypropanolamine deriv.; T-5465-002		C18H29NO3	D-cytochrome P 450 2D6 inhibitor	307.43
aryloxypropanolamine deriv.; T-5465-003		C15H23NO3	D-cytochrome P 450 2D6 inhibitor	265.35
aryloxypropanolamine deriv.; T-5465-004		C17H23NO2	D-cytochrome P 450 2D6 inhibitor	273.38
aryloxypropanolamine deriv.; T-5465-005		C25H28N2O2	D-cytochrome P 450 2D6 inhibitor	388.51
aryloxypropanolamine deriv.; T-5465-006		C12H19NO2	D-cytochrome P 450 2D6 inhibitor	209.29
aryloxypropanolamine deriv.; T-5465-007		C16H21NO2	D-cytochrome P 450 2D6 inhibitor	259.35
aryloxypropanolamine deriv.; T-5465-008		C18H24N2O3	D-cytochrome P 450 2D6 inhibitor	316.40
aryloxypropanolamine deriv.; T-5465-009		C15H25NO3	D-cytochrome P 450 2D6 inhibitor	267.37
aryloxypropanolamine deriv.; T-5465-010		C13H21NO2	D-cytochrome P 450 2D6 inhibitor	223.32
aryloxypropanolamine deriv.; T-5465-011		C13H24N4O3S	D-cytochrome P 450 2D6 inhibitor	316.42
aryloxypropanolamine deriv.; T-5465-012		C23H27N3O3	D-cytochrome P 450 2D6 inhibitor	393.49
aryloxypropanolamine deriv.; T-5465-013		C22H25N3O2	D-cytochrome P 450 2D6 inhibitor	363.46
aryloxypropanolamine deriv.; T-5465-014		C21H26N2O2	D-cytochrome P 450 2D6 inhibitor	338.45
aryloxypropanolamine deriv.; T-5465-015		C17H23NO3	D-cytochrome P 450 2D6 inhibitor	289.37
aryloxypropanolamine deriv.; T-5465-016		C22H25N3O3	D-cytochrome P 450 2D6 inhibitor	379.46
aryloxypropanolamine deriv.; T-5465-017		C21H26N2O2	D-cytochrome P 450 2D6 inhibitor	338.45
aryloxypropanolamine deriv.; T-5465-018		C22H25N3O3	D-cytochrome P 450 2D6 inhibitor	379.46
aryloxypropanolamine deriv.; T-5465-019		C25H29N3O4	D-cytochrome P 450 2D6 inhibitor	435.52
aryloxypropanolamine deriv.; T-5465-020		C27H33N3O4	D-cytochrome P 450 2D6 inhibitor	463.58
aryloxypropanolamine deriv.; T-5465-021		C23H27N3O3	D-cytochrome P 450 2D6 inhibitor	393.49
aryloxypropanolamine deriv.; T-5465-022		C23H33NO3S	D-cytochrome P 450 2D6 inhibitor	403.58
aryloxypropanolamine deriv.; T-5465-023		C22H25N3O2	D-cytochrome P 450 2D6 inhibitor	363.46
aryloxypropanolamine deriv.; T-5465-024		C22H24N2O2S	D-cytochrome P 450 2D6 inhibitor	380.51
aryloxypropanolamine deriv.; T-5465-025		C17H25NO2	D-cytochrome P 450 2D6 inhibitor	275.39
aryloxypropanolamine deriv.; T-5465-026		C22H24FN3O2	D-cytochrome P 450 2D6 inhibitor	381.45
aryloxypropanolamine deriv.; T-5465-027		C23H30N2O4S	D-cytochrome P 450 2D6 inhibitor	430.57
aryloxypropanolamine deriv.; T-5465-028		C22H28N2O4S	D-cytochrome P 450 2D6 inhibitor	416.54
aryloxypropanolamine deriv.; T-5465-029		C26H32N4O3	D-cytochrome P 450 2D6 inhibitor	448.57
aryloxypropanolamine deriv.; T-5465-030		C26H32N4O3	D-cytochrome P 450 2D6 inhibitor	448.57
aryloxypropanolamine deriv.; T-5465-031		C22H28N2O4S	D-cytochrome P 450 2D6 inhibitor	416.54
aryloxypropanolamine deriv.; T-5465-032		C23H30N2O2	D-cytochrome P 450 2D6 inhibitor	366.50
aryloxypropanolamine deriv.; T-5465-033		C22H25N3O2	D-cytochrome P 450 2D6 inhibitor	363.46
aryloxypropanolamine deriv.; T-5465-034		C23H27N3O2	D-cytochrome P 450 2D6 inhibitor	377.49
aryloxypropanolamine deriv.; T-5465-035		C25H29N3O2	D-cytochrome P 450 2D6 inhibitor	403.53
aryloxypropanolamine deriv.; T-5465-036		C25H27N3O2	D-cytochrome P 450 2D6 inhibitor	401.51
aryloxypropanolamine deriv.; T-5467-001		C24H25ClN2O2	D-calcium-sensing receptor antagonists	408.93
aryloxypropanolamine deriv.; T-5467-003		C25H27ClN2O2	D-calcium-sensing receptor antagonists	422.96
aryloxypropanolamine deriv.; T-5467-004		C24H25ClN2O	D-calcium-sensing receptor antagonists	392.93
aryloxypropanolamine deriv.; T-5467-005		C24H26N2O2	D-calcium-sensing receptor antagonists	374.48
aryloxypropanolamine deriv.; T-5467-006		C22H21ClN2O2	D-calcium-sensing receptor antagonists	380.87
aryloxypropanolamine deriv.; T-5467-007		C20H17ClN2O2	D-calcium-sensing receptor antagonists	352.82
aryloxypropanolamine deriv.; T-5467-008		C22H24N2O2S	D-calcium-sensing receptor antagonists	380.51
aryloxypropanolamine deriv.; T-5467-009		C22H25N3O2	D-calcium-sensing receptor antagonists	363.46
aryloxypropanolamine deriv.; T-5467-010		C20H22ClFN2O2	D-calcium-sensing receptor antagonists	376.86
aryloxypropanolamine deriv.; T-5467-011		C19H22Cl2FNOS	D-calcium-sensing receptor antagonists	402.36
aryloxypropanolamine deriv.; T-5467-012		C20H23F4NO3	D-calcium-sensing receptor antagonists	401.40
aryloxypropanolamine deriv.; T-5467-013		C20H27NO4S	D-calcium-sensing receptor antagonists	377.50
aryloxypropanolamine deriv.; T-5467-014		C22H31NO5S	D-calcium-sensing receptor antagonists	421.56
aryloxypropanolamine deriv.; T-5467-015		C21H29NO4	D-calcium-sensing receptor antagonists	359.47
arylporphyrin deriv.; T-5562-001		C45H32N4O	D-tumor growth inhibitor, photosensitizer	644.78

arylporphyrin deriv.; T-5562-002		C45H32N4O	D-tumor growth inhibitor, photosensitizer	644.78
arylporphyrin deriv.; T-5562-003		C47H36N4O3	D-tumor growth inhibitor, photosensitizer	704.83
arylporphyrin deriv.; T-5562-004		C50H42N4O6	D-tumor growth inhibitor, photosensitizer	794.91
arylporphyrin deriv.; T-5562-005		C44H30N4O	D-tumor growth inhibitor, photosensitizer	630.75
arylporphyrin deriv.; T-5562-006		C44H30N4O	D-tumor growth inhibitor, photosensitizer	630.75
arylporphyrin deriv.; T-5562-007		C44H30N4O3	D-tumor growth inhibitor, photosensitizer	662.75
arylporphyrin deriv.; T-5562-008		C32H22N4	D-tumor growth inhibitor, photosensitizer	462.56
arylporphyrin deriv.; T-5562-009		C34H26N4O2	D-tumor growth inhibitor, photosensitizer	522.61
arylporphyrin deriv.; T-5562-010		C34H26N4O2	D-tumor growth inhibitor, photosensitizer	522.61
arylporphyrin deriv.; T-5562-011		C38H34N4O6	D-tumor growth inhibitor, photosensitizer	642.71
arylporphyrin deriv.; T-5562-012		C33H24N4O	D-tumor growth inhibitor, photosensitizer	492.58
arylporphyrin deriv.; T-5562-013		C33H24N4O	D-tumor growth inhibitor, photosensitizer	492.58
arylporphyrin deriv.; T-5562-014		C35H28N4O3	D-tumor growth inhibitor, photosensitizer	552.63
arylporphyrin deriv.; T-5562-015		C36H30N4O4	D-tumor growth inhibitor, photosensitizer	582.66
arylporphyrin deriv.; T-5562-016		C36H30N4O4	D-tumor growth inhibitor, photosensitizer	582.66
arylporphyrin deriv.; T-5562-017		C32H22N4O2	D-tumor growth inhibitor, photosensitizer	494.55
arylporphyrin deriv.; T-5562-018		C32H22N4O	D-tumor growth inhibitor, photosensitizer	478.55
arylporphyrin deriv.; T-5562-019		C32H22N4O	D-tumor growth inhibitor, photosensitizer	478.55
arylporphyrin deriv.; T-5562-020		C32H22N4O3	D-tumor growth inhibitor, photosensitizer	510.55
arylporphyrin deriv.; T-5562-021		C32H24N4	D-tumor growth inhibitor, photosensitizer	464.57
arylporphyrin deriv.; T-5562-022		C26H18N4	D-tumor growth inhibitor, photosensitizer	386.46
arylporphyrin deriv.; T-5562-023		C27H20N4O	D-tumor growth inhibitor, photosensitizer	416.48
arylporphyrin deriv.; T-5562-024		C29H24N4O3	D-tumor growth inhibitor, photosensitizer	476.54
arzoxifene	182133-25-1	C28H29NO4S	D-antiestrogen	475.61
asafan; alanine, N-(N-acetyl-3-(4-(bis(2-chloroethyl)amino)phenyl)alanyl)-3 phenyl-, ethyl ester	10065-57-3	C26H33Cl2N3O4	P-	522.47
Asahi (1)		C23H30N4O2	D-5-HT-1A agonist	394.52
Asahi (2)		C21H27N3O3	D-5-HT-1A agonist	369.46
asaley	3577-89-7	C23H35Cl2N3O4	alkylating agent	488.46
asarinin	133-04-0	C20H18O6		354.36
ascididemin deriv.; T-5086-001		C18H11N3	D-anticancer activity	269.31
ascididemin deriv.; T-5086-002		C18H10BrN3	D-anticancer activity	348.21
ascididemin deriv.; T-5086-003		C18H11N3O	D-anticancer activity	285.31
ascididemin deriv.; T-5086-004		C19H13N3O	D-anticancer activity	299.33
ascididemin deriv.; T-5086-005		C18H10N4O2	D-anticancer activity	314.30
ascididemin deriv.; T-5086-006		C18H12N4	D-anticancer activity	284.32
ascididemin deriv.; T-5086-007		C18H10BrN3	D-anticancer activity	348.21
ascididemin deriv.; T-5086-008		C18H12N4	D-anticancer activity	284.32
ascididemin deriv.; T-5086-009		C20H15ClN4	D-anticancer activity	346.82
ascididemin deriv.; T-5086-010		C22H18Cl2N4	D-anticancer activity	409.32
ascididemin deriv.; T-5086-011		C22H21N5	D-anticancer activity	355.44
ascididemin deriv.; T-5086-012		C18H10ClN3	D-anticancer activity	303.75
ascididemin deriv.; T-5086-013		C19H13N3	D-anticancer activity	283.33
ascididemin deriv.; T-5086-014		C19H13N3O	D-anticancer activity	299.33
ascididemin deriv.; T-5086-015		C20H16N4	D-anticancer activity	312.38
ascididemin deriv.; T-5086-016		C25H18N4	D-anticancer activity	374.45
ascididemin deriv.; T-5086-017		C18H11BrN4	D-anticancer activity	363.22
ascomycin	11011-38-4	C43H69NO12	D-imunosuppressant; natural product	792.02

ascorbic acid, L	50-81-7	C6H8O6		176.13
ascorbyl gamolenate	109791-32-4	C24H36O7	D-diabetic antineuropathetic agent	436.54
ascosin	1402-88-6	unavailable	D-antibiotic; natural product	unavailable
asebogenin		C16H16O5	P-; natural product from Piper sp. [plant] with insecticidal properties	288.30
asenapine; Org 5222; [CAS 85650-56-2]	65576-45-6	C17H16ClNO	D-psychostimulant	285.77
aseripide	153242-02-5	C26H30FN3O6S	D-cholecystokinin receptor antagonist	531.60
asiatic acid	464-92-6	C30H48O5		488.71
asiaticoside	16830-15-2	C48H78O19		959.13
asimadoline	153205-46-0	C27H30N2O2	D-analgesic	414.55
as-indacene	210-65-1	C12H8		152.20
askendoside B		C47H76O18	D-tyrosinase inhibitor	929.11
askendoside D		C45H74O17	D-tyrosinase inhibitor	887.07
ASN-1377642		C21H16ClN5OS		421.91
asobamast	104777-03-9	C13H15N3O5S	D-histamine antagonist	325.34
asocainol	77400-65-8	C27H31NO3	D-anti-arrhythmic	417.55
asoprisnil ecamate; [CAS 163883-88-3]	222732-94-7	C31H40N2O5	D-progesterone receptor modulator	520.67
asoprisnil; [CAS 163883-84-9]	199396-76-4	C28H35NO4	D-progesteron receptor modulator	449.59
aspartame; L-aspartyl-L-phenylalanine methyl ester	22839-47-0	C14H18N2O5	D-sweetener	294.31
aspartic acid, 3-hydroxy-, (erythro)-	1186-90-9	C4H7NO5		149.10
aspartic acid, calcium salt, L-	21059-46-1	C4H5CaNO4		171.17
aspartic acid, disodium salt, L-	5598-53-8	C4H5NNa2O4	D-	177.07
aspartic acid, L	56-84-8	C4H7NO4		133.10
aspartic acid, L-, compd. with L-ornithine (1:1)	3230-94-2	C5H12N2O2	D-	132.16
aspartic acid, N-(3-carboxy-1-oxo-3-sulfopropyl)-N-octadecyl-, tetrasodium salt	38916-42-6	C26H43NNa4O10S		653.65
aspartic acid, N-(4-(((2,4-diamino-5-chloro-6-quinazolinyl)methyl)amino)benzoyl)-, L-	18921-73-8	C20H19ClN6O5		458.86
aspartic acid, N-(4-(((2,4-diamino-5-methyl-6-quinazolinyl)methyl)amino)benzoyl)-, L-	18921-70-5	C21H22N6O5		438.44
aspartic acid, N-(4-(((2,4-diamino-6-quinazolinyl)methyl)amino)benzoyl)-, L-	18921-65-8	C20H20N6O5		424.42
aspartic acid, N-(4-((2,4-diamino-6-pteridylmethyl)amino)benzoyl)-, sodium salt	64049-04-3	C18H18N8O5		426.39
aspartic acid, N-benzyl-, DL-	5555-22-6	C11H13NO4	D-	223.23
aspartic acid, N-carboxy-, N-benzyl ester	1152-61-0	C12H13NO6		267.24
aspartic acid, potassium salt, L-	14007-45-5	C4H6KNO4		171.19
aspartic acid, sodium salt, L-	17090-93-6	C4H6NNaO4	D-	155.08
aspartocin	4117-65-1	C42H64N12O12S2	D-antibacterial, natural product	993.17
aspergamide B; precursor of stephacidin A		C26H27N3O3	natural product	429.52
aspertoxin	20797-80-2	C19H14O7	natural toxin	354.31
asperuloside, R= beta-D-Glc-p	14259-45-1	C12H11O6	natural compound	251.21
aspidofractinine		C19H24N2	natural alkaloid parent structure	280.41
aspidospermidine		C19H26N2	natural alkaloid parent structure	282.43
aspirin; acetylsalicylic acid	50-78-2	C9H8O4	D-anti-inflammatory	180.16
aspon; O,O,O',O'-tetrapropyldithionopyrophosphate	3244-90-4	C12H28O5P2S2	P-insecticide	378.42
aspoxicillin	63358-49-6	C21H27N5O7S	D-antibiotic	493.54
astaxanthin	472-61-7	C40H52O4		596.85
astemizole	68844-77-9	C28H31FN4O	D-antihistamine; H1-receptor antagonist	458.58
asterina		C12H20N2O6	natural pigment	288.30
astragalin; kaempferol-3-O-glucoside	480-10-4	C22H22O10		446.41
astragaloside I	84680-75-1	unavailable		unavailable
astromicin	55779-06-1	C17H35N5O6	D-	405.50
astromicin B; (1R,2S,3S,4R,5S,6R)-2-amino-3,6-dihydroxy-4-methoxy-5-(methylamino)cyclohexyl 2,6-diamino-2,3,4,6,7-pentadeoxy-beta-L-lyxo-heptopyranoside	54783-95-8	C15H32N4O5	D-antibacterial	348.44
asulam	3337-71-1	C8H10N2O4S	P-herbicide	230.24
asulam-sodium; carbamic acid, sulfanilyl-, methyl ester, monosodium salt	2302-17-2	C08H09N2Na1O4S	P-herbicide	252.22
Asulox, methyl [(4-aminophenyl)sulfonyl]carbamate sodium salt	2302-17-2	C8H10N2O4S	P-herbicide	0.00
atabrine; Quinacrine; acridine, 6-chloro-9-[[4-(diethylamino)-1-methylbutyl]amino]-2-methoxy-	83-89-6	C23H30ClN3O	contact allergen	399.97
atacicept	845264-92-8	C3104H4788N856O950S44	D-immunomodulator	unavailable

ataciguat	254877-67-3	C21H19Cl2N3O6S3	D-vasodilator	576.50
atamestane	96301-34-7	C20H26O2	D-	298.43
ataprost	83997-19-7	C21H32O4	D-platelet aggregation inhibitor	348.48
ataquimast	182316-31-0	C11H13N3O	D-tumor necrosis factor antagonist	203.24
atazanavir; BMS 232632	198904-31-3	C38H52N6O7	D-anti-HIV agent	704.87
atenolol	29122-68-7	C14H22N2O3	D-anti-arrhythmic; anti-andrenergic	266.34
atevirdine	136816-75-6	C21H25N5O2	D-anti-HIV agent, reverse transcriptase inhibitor	379.46
atevirdine mesylate	138540-32-6	C22H29N5O5S		475.57
atexakin alfa	143631-61-2	unavailable	D-	unavailable
athidathion	19691-80-6	C8H15N2O4PS3	P-acaricide	330.37
atibeprone	153420-96-3	C17H18N2O3S	D-antidepressant	330.41
atidane		C19H31N	natural alkaloid parent structure	273.46
atilmotin	533927-56-9	C86H134N20O19	D-digestive agent	unavailable
atipamezole	104054-27-5	C14H16N2	D-adrenergic alpha-antagonist	212.30
atiprimod	123018-47-3	C22H44N2	D-immunomodulator, anti-inflammatory	336.61
atiprosin	89303-63-9	C24H33N3O4	D-antihypertensive	427.54
atisane		C20H34	natural terpenoid	274.49
atisine	466-43-3	C22H33NO2	natural alkaloid parent structure	343.51
atizoram	135637-46-6	C18H24N2O3	D-antipsoriatic	316.40
atliprofen [both enantiomers]	108912-17-0	C13H12O2S	D-anti-inflammatory	232.30
atolide	16231-75-7	C18H23N3O	D-anti-epileptic	297.40
atomoxetine; tomexetine	83015-26-3	C17H21NO	D-antidepressant, used in treatment of attention deficit hyperactivity disorder (ADHD)	255.36
atorvastatin	134523-00-5	C33H35FN2O5	D-antihyperlipidemic	558.65
atorvastatin calcium	134523-03-8	C66H68CaF2N4O10	D-antihyperlipidemic	1155.36
atosiban	90779-69-4	C43H67N11O12S2		994.20
atovaquone	95233-18-4	C22H19ClO3	D-antiprotozoal	366.84
atoxyl; sodium arsanilate	127-85-5	C6H7AsNNaO3	D-	239.04
atractylenolide III	73030-71-4	C16H22O2		246.35
atractylone	6989-21-5	C15H20O		216.32
atractyloside	17754-44-8	C30H44K2O16S2		802.99
atracurium besilate	64228-81-5	C65H82N2O18S2	D-neuromuscular blocking agent	1243.49
atranorin; ragrance component	479-20-9	C19H18O8	natural product in lichens	374.34
atrasentan	195733-43-8	C29H38N2O6	D-endothelin antagonist; potential drug for treatment of arterial hypertension, pulmonary hypertension, congestive heart failure, asthma and erectile dysfunction	510.63
atraton; 2-methoxy-atrazine	1610-17-9	C9H17N5O	P-metabolite	211.27
atrazine; 6-chloro-N-ethyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine	1912-24-9	C8H14ClN5	P-herbicide	215.69
atrazine-2-hydroxy	2163-68-0	C8H15N5O	P-metabolite	197.24
atrazine-deisopropyl; CaS also 1007-28-9	58175-59-0	C5H8ClN5		173.60
atrazine-desethyl; DEa	6190-65-4	C6H10ClN5	P-metabolite	187.63
atrazine-desethyl-2-hydroxy	19988-24-0	C6H11N5O	P-metabolite	169.19
atrazine-desethyl-desisopropyl; Simazine-deethyl	3397-62-4	C3H4ClN5	P-metabolite	145.55
atrazine-desisopropyl-hydroxy	7313-54-4	C5H9N5O	P-metabolite	155.16
atreleuton	154355-76-7	C16H15FN2O2S	D-anti-asthmatic	318.37
atrimustine	75219-46-4	C41H47Cl2NO6	D-antineoplastic agent, hormone, immunosuppressive agent	720.73
atrinositol	28841-62-5	C6H15O15P3	D-anti-inflammatory agent (non-steroidal), platelet aggregation inhibitor	420.09
atromepine	428-07-9	C18H25NO3	D-parasympatholytic	303.40
atropic acid	492-38-6	C9H8O2		148.16
atropic acid, 2-(diethylamino)ethyl ester hydrochloride	64048-76-6	C15H22ClNO2	D-	283.80
atropic acid, 2',6'-dichloro-, 3-tropanyl ester, hydrochloride	64048-75-5	C17H20Cl3NO2	D-	376.71
atropic acid, 2'-chloro-, 3-tropanyl ester, hydrochloride	64048-73-3	C17H21Cl2NO2	D-	342.27

atropic acid, 3'-chloro-, 3-tropanyl ester, hydrochloride	64048-74-4	C17H21Cl2NO2	D-	342.27
atropic acid, 4-(N-methylpiperidyl) ester, hydrochloride	64048-78-8	C15H20ClNO2	D-	281.78
atropic acid, 4'-(trifluoromethyl)-, 3-tropanyl ester, quarterhydrate	64048-79-9	C18H20F3NO2		339.36
atropic acid, 4'-bromo-, 3-tropanyl ester, hydrochloride	64048-71-1	C17H21BrClNO2	D-	386.72
atropic acid, 4'-methoxy-, 3-tropanyl ester	64048-77-7	C18H23NO3	D-	301.39
atropic acid, 4'-tert-butyl-, 3-tropanyl ester, hydrochloride, hemihydrate	64048-72-2	C21H30ClNO2	D-	363.93
atropine hydrochloride	33952-38-4	C17H24ClNO3	D-	325.84
atropine methonitrate	52-88-0	C18H26N2O6	D-anticholinergic	366.41
atropine oxide	4438-22-6	C17H23NO4	D-	305.37
atropine sulfate	5908-99-6	C34H48N2O10S	D-antimuscarinic agent	676.82
atropine, sulfate (2:1)	55-48-1	C34H46N2O10S		674.81
atropine; DL-hyoscyamine	51-55-8	C17H23NO3	D-anticholinergic	289.37
Attapulgite [mineral]; [Al.Fe].[4H2O].[HOMg].[O5Si2]	12174-11-7	unavailable	natural mineral	unavailable
aucubin	479-98-1	C15H22O9		346.33
auramine-O hydrochloride; CI 41000	2465-27-2	C17H22ClN3	dye	303.83
auranofin	34031-32-8	C20H34AuO9PS	D-antirheumatioid arthritis; enzyme inhibitor	678.48
aurantiamide benzoate		C32H30N2O4	P-; natural product from Piper sp. [plant] with insecticidal properties	506.60
auraptene	495-02-3	C19H22O3		298.38
aurate(1-), tetrachloro-, sodium	15189-51-2	AuCl4Na	D-; natural product	361.77
auricidine; trisodium gold(I) thiosulfate [dihydrate]; sodium aurothiosulfate [dihydrate]	10210-36-3	AuNa3O6S4	D-antirheumatic	490.19
aurothioglycanide	16925-51-2	C8H8AuNOS	D-anti-arthritic	363.19
australine hydrochloride	118396-02-4	C8H16ClNO4	D-specific amyloglucosidase I inhibitor	225.67
avanafil	330784-47-9	C23H26ClN7O3	D-vasodilator	483.96
avasimibe	166518-60-1	C29H43NO3S	D-antihyperlipidemic	485.73
avenanthramide A		C16H13NO5	natural phytoalexin	299.28
avermectin B1A deriv; T-5488-021		C34H46F2O7	P-antiparasitic	604.73
avermectin B1A deriv; T-5488-022		C41H58F2O10	P-antiparasitic	748.90
avermectin B1A deriv; T-5488-023		C48H70F2O13	P-antiparasitic	893.07
avermectin B1a, 23-difluoro deriv.; T-5488-005		C48H72F2O14	P-antiparasitic	911.09
avermectin B1a, 23-difluoro, 4"-methoxy deriv.; T-5488-006		C49H74F2O14	P-antiparasitic	925.11
avermectin B1a; (major component of Abamectin)	65195-55-3	C48H72O14	P-insecticide, anthelmintic, antiparasitic (veterinary)	873.09
avermectin B1a; see CAS 65195-55-3	71751-41-2	C48H72O14		873.09
avicatonin (chicken carbocalcitonin)	103451-84-9	unavailable	D-calcium regulator	unavailable
avicularin	572-30-5	C20H18O11		434.35
aviglycine; (E)-L-2-[2-(2-aminoethoxy)vinyl]glycine	49669-74-1	C6H12N2O3	P-plant growth regulator	160.17
avilamycin	11051-71-1	C61H88Cl2O32	D-antibiotic	1404.25
aviptadil	40077-57-4	C147H238N44O42S	D-vasodilator	unavailable
avitriptan	151140-96-4	C22H30N6O3S	D-antimigraine agent, serotonin receptor agonist	458.58
avoparcin	37332-99-3	unavailable	D-antibacterial	unavailable
avorelin	140703-49-7	C65H85N17O12	D-luteinizing hormone-releasing-hormone (LHRH) agonist	1296.50
avosentan	290815-26-8	C23H21N5O5S	D-endothelin receptor antagonist	479.51
avotermin	182212-66-4	C1128H1702N296O336S20	D-transforming growth factor	unavailable
avrainvillamide; precursor of stephacidin B		C26H27N3O4	natural product	445.52
avridine	35607-20-6	C43H90N2O2	D-adjuvant, immunologic, antiviral, antiviral agent, interferon inducers	667.20
axamozide	85076-06-8	C21H22ClN3O3	D-	399.88
axitinib	319460-85-0	C22H18N4OS	D-antineoplastic	386.48
axitirome	156740-57-7	C25H24FNO6	D-antihyperlipidemic	453.47
axomadol	187219-95-0	C16H25NO3	D-analgesic	279.38
ayfactin	52439-87-9	unavailable	D-antibiotic; natural product	unavailable
azabicyclo[3.2.2]nonane, 1-(2-chlorobenzyl)-, hydrochloride	64048-80-2	C15H21Cl2N	D-	286.25
azabicyclo[3.2.2]nonane, 1-cyclohexylmethyl-, hydrochloride	64048-81-3	C15H28ClN		257.85
azabon	1150-20-5	C14H20N2O2S	D-	280.39
azabuperone	2856-81-7	C17H23FN2O	D-antipsychotic agent, butyrophenone	290.38

azaclorzine	49864-70-2	C22H24ClN3OS	D-	413.97
azaconazole	60207-31-0	C12H11Cl2N3O2	P-agricultural chemical, antifungal, fungicide, bactericide, wood preservative, fungicides, industrial	300.14
azacosterol	313-05-3	C25H44N2O	D-anticholesteremic agent	388.64
azacyclonol	115-46-8	C18H21NO	D-anxiolytic	267.37
azadirachtin	11141-17-6	C35H44O16	P-insecticide	720.72
azafenidin; 2-(2,4-dichloro-5-prop-2-ynyloxyphenyl)-5,6,7,8-tetrahydro-1,2,4 triazolo[4,3-a]pyridin-3(2H)-one	68049-83-2	C15H13Cl2N3O2	P-herbicide	338.19
azaftozine	54063-26-2	C23H24F3N3OS	D-coronavasodilator	447.52
azalanstat	143393-27-5	C22H24ClN3O2S	D-anticholesteremic agent, antihyperlipidemic, enzyme inhibitor	429.97
azaleatin; 5-methoxy-3,7,3',4'-tetrahydroxyflavone	529-51-1	C16H12O7		316.26
azalomycin	54182-65-9	unavailable	D-	unavailable
azaloxan	72822-56-1	C18H25N3O3	D-	331.42
azamethiphos; alfacron; CGA-018809; 3-chloro-7-(dimethoxyphosphorylsulfanylmethyl)-9-oxa-5,7-diazabicyclo[4.3.0]nona-2,4,10-trien-8-one	35575-96-3	C9H10ClN2O5PS	P-insecticide	324.68
azamethonium bromide	306-53-6	C13H33Br2N3	D-	391.25
azamulin [structure unconfirmed]	76530-44-4	C24H38N4O4S	D-	478.66
azanator	37855-92-8	C18H18N2O	D-bronchodilator agent	278.35
azanidazole	62973-76-6	C10H10N6O2	D-antiprotozoal	246.23
azaperone	1649-18-9	C18H20FN3O	D-antipsychotic agent, sedative, Dopamine antagonist	313.38
azapetine	146-36-1	C17H17N		235.33
azaprocin	448-34-0	C18H24N2O	D-	284.40
azaquinzole	5234-86-6	C12H16N2	D-	188.27
azaribine	2169-64-4	C14H17N3O9	D-antifungal agent, antimetabolite, antipsoriatic	371.30
azaserine	115-02-6	C5H7N3O4	D-antifungal, antitumorigenic	173.13
azasetron	123040-69-7	C17H20ClN3O3	D-	349.82
azaspiracid; phycotoxin		C47H71NO12	natural product: phycotoxin	842.08
azaspirazid-1		C49H75NO12	natural product	870.13
azaspirium chloride	34959-30-3	C22H24ClNO5	D-	417.89
azastene	13074-00-5	C23H33NO2		355.52
azasterol deriv.; T-5382-101		C28H47NO2	D-antiparasitic effects	429.69
azasterol deriv.; T-5382-102		C29H47NO2	D-antiparasitic effects	441.70
azasterol deriv.; T-5382-103		C31H45NO2	D-antiparasitic effects	463.71
azasterol deriv.; T-5382-104		C28H48N2O2	D-antiparasitic effects	444.70
azasterol deriv.; T-5382-105		C30H52N2O2	D-antiparasitic effects	472.76
azasterol deriv.; T-5382-106		C32H56N2O2	D-antiparasitic effects	500.81
azasterol deriv.; T-5382-107		C34H60N2O2	D-antiparasitic effects	528.87
azasterol deriv.; T-5382-108		C30H50N2O2	D-antiparasitic effects	470.74
azasterol deriv.; T-5382-109		C31H52N2O3	D-antiparasitic effects	500.77
azasterol deriv.; T-5382-201		C26H45NO	D-antiparasitic effects	387.65
azasterol deriv.; T-5382-202		C27H45NO	D-antiparasitic effects	399.66
azasterol deriv.; T-5382-203		C30H54N2O	D-antiparasitic effects	458.77
azasterol deriv.; T-5382-204		C32H58N2O	D-antiparasitic effects	486.83
azasterol deriv.; T-5382-205		C28H48N2O	D-antiparasitic effects	428.70
azasterol deriv.; T-5382-206		C26H45NO2	D-antiparasitic effects	403.65
azatadine	3964-81-6	C20H22N2	D-anticholinergic, antiserotonin, antinaphylactic properties, histamine H1 receptor antagonist	290.41
azatepa	125-45-1	C8H14N5OPS	D-antineoplastic	259.27
azathioprine	446-86-6	C9H7N7O2S	D-antimitotic agent	277.26
AZD-2171		C25H27FN4O3	D-inhibitor of the vascular endothelial growth factor (VERGF)	450.51
AZD-6474		C22H24BrFN4O2	D-inhibitor of the vascular endothelial growth factor (VERGF)	475.37
azelaic acid	123-99-9	C9H16O4	D-anti-acne	188.22
azelaic acid, cyclic ethylene ester	4471-27-6	C11H18O4		214.26
azelastine	58581-89-8	C22H24ClN3O	D-antihistamine; H1-receptor antagonist	381.91
azelastine hydrochloride	79307-93-0	C22H25Cl2N3O	D-anti-allergic, anti-asthmatic	418.37
azelnidipine	123524-52-7	C33H34N4O6	D-antihypertensive, calcium channel blocker	582.66

azepexole	36067-73-9	C9H15N3O	D-adrenergic alpha-agonist, antihypertensive agent, vasoconstrictor agent	181.24
azepindole	26304-61-0	C12H14N2	D-antidepressant	186.26
azepine, hexahydro-1-(((1,2-dihydro-5,6,17,19,21-pentahydroxy-23-methoxy 2,4,12,16,18,20,22-heptamethyl-1,11-dioxo-2,7-(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan-9-yl)oxy) acetyl)-, 21-acetate	13929-37-8	C45H60N2O13		836.98
azepine, hexahydro-1-(2-thenylideneamino)-	16987-36-3	C11H16N2S		208.33
azepine-4-carboxylic acid, hexahydro-1-methyl-4-phenyl-, ethyl ester, citrate	6700-56-7	C22H31NO9		453.49
azepino[2,1-b]quinazolin-12(6H)-one, 7,8,9,10-tetrahydro-	4425-23-4	C13H14N2O	P-	214.27
azetidine, 3-methyl-3-phenyl-	5961-33-1	C10H13N		147.22
azetidine; trimethyleneimine	503-29-7	C3H7N		57.10
azetirelin	95729-65-0	C15H20N6O4	D-	348.36
azibenzolar; benzo[1,2,3]thiadiazole-7-carbothioic S-acid	126448-41-7	C7H4N2OS2	P-fungicide, plant activator	196.25
azidamfenicol	13838-08-9	C11H13N5O5	D-	295.25
azidithion; Menazon	78-57-9	C6H12N5O2PS2	P-insecticide, acaricide	281.29
azidocillin	17243-38-8	C16H17N5O4S	D-antibiotic	375.41
azilsartan	147403-03-0	C25H20N4O5	D-angiotensin II receptor antagonist	456.46
azimexon	64118-86-1	C9H14N4O	D-adjuvant, immunologic	194.24
azimilide	149908-53-2	C23H28ClN5O3	D-anti-arrhythmic	457.96
azimsulfuron metabolite A8342		C6H9N7O2S	P-azimsulfuron metabolite	243.25
azimsulfuron metabolite J290		C6H9N3O2	P-azimsulfuron metabolite	155.16
azimsulfuron metabolite JJ999		C12H14N10O5S	P-azimsulfuron metabolite	410.37
azimsulfuron; 1-(4,6-dimethoxypyrimidin-2-yl)-3-[1-methyl-4-(2-methyl-2H tetrazol-5-yl)-pyrazol-5-ylsulfonyl]-urea	120162-55-2	C13H16N10O5S	P-herbicide	424.39
azinphos-ethyl	2642-71-9	C12H16N3O3PS2	P-insecticide, acaricide	345.37
azinphos-ethyl oxygen analogue		C11H14N3O4PS	P-metabolite	301.26
azinphos-methyl oxygen analogue	7643-80-3	C10H12N3O4PS	P-metabolite	301.26
azinphos-methyl; Guthion; dithiophosphoric acid, O,O-dimethyl-S-(4-oxo 1,2,3-benzotriazin-3-yl-methyl) ester	86-50-0	C10H12N3O3PS2	P-insecticide, acaricide	317.32
azintamide	1830-32-6	C10H14ClN3OS		259.76
azipramine	58503-82-5	C26H26N2	D-	366.51
aziprotryne; mesoranil	4658-28-0	C7H11N7S	P-herbicide	225.27
aziridine, (s-phenenyltricarbonyl)tris-	16044-74-9	C15H15N3O3		285.30
aziridine, 1-(2-methyl-1-oxopropyl)-	20286-12-8	C6H11NO		113.16
aziridine, 1-(2-naphthoyl)-	63021-45-4	C13H11NO		197.24
aziridine, 1-(4-methoxybenzoyl)-	15269-50-8	C10H11NO2		177.20
aziridine, 1-(4-nitrobenzoyl)-	19614-29-0	C9H8N2O3		192.17
aziridine, 1,1'-(ethylphosphinothioylidene)bis-	20825-63-2	C6H13N2PS	World Customs Organization Schedule 2B04	176.22
aziridine, 1,1'-(ethylphosphinylidene)bis-	2275-83-4	C6H13N2OP	World Customs Organization Schedule 2B04	160.16
aziridine, 1,1'-(methylphosphinothioylidene)bis-	19782-04-8	C5H11N2PS	World Customs Organization Schedule 2B04	162.19
aziridine, 1,1'-(methylphosphinylidene)bis-	465-60-1	C5H11N2OP	World Customs Organization Schedule 2B04	146.13
aziridine, 1,1'-(methylphosphinylidene)bis[2-methyl-	60671-03-6	C7H15N2OP	World Customs Organization Schedule 2B04	174.18
aziridine, 1,1'-(propylphosphinylidene)bis-	2275-86-7	C7H15N2OP	World Customs Organization Schedule 2B04	174.18
aziridine, 1,1'-[(1-methylethyl)phosphinylidene]bis-	64283-09-6	C7H15N2OP	World Customs Organization Schedule 2B04	174.18
aziridine, 1,1'-carbonylbis-	1192-75-2	C5H8N2O		112.13
aziridine, 1,1'-isophthaloylbis(2-methyl-	7652-64-4	C14H16N2O2		244.29
aziridine, 1,1'-octamethylenedicarbonyldi-	2798-06-3	C14H24N2O2		252.36
aziridine, 1,1'-sulfinylbis-	1192-76-3	C4H8N2OS		132.18
aziridine, 1-acetyl-	460-07-1	C4H7NO		85.11
aziridine, 1-benzoyl-	7646-66-4	C9H9NO		147.18
aziridine, 1-diethylacetyl-	63019-57-8	C8H15NO		141.21
aziridine, 1-ethyl-2-methylene-	872-39-9	C5H9N		83.13
aziridine, 1-hexanoyl-	45776-10-1	C8H15NO		141.21
aziridine, 1-lauroyl-	48163-10-6	C14H27NO		225.38
aziridine, 1-myristoyl-	63021-43-2	C16H31NO		253.43
aziridine, 1-n-butyryl	10431-86-4	C6H11NO		113.16

aziridine, 1-nonanoyl-	63021-51-2	C11H21NO		183.29
aziridine, 1-oleoyl-	63021-11-4	C20H37NO		307.52
aziridine, 1-stearoyl-	3891-30-3	C20H39NO	D-	309.54
aziridine, 1-tert-butyl-	4017-38-3	C6H13N		99.18
aziridine, 1-vinyl-	5628-99-9	C4H7N		69.11
aziridine, 2-ethyl-	2549-67-9	C4H9N		71.12
aziridinecarboxylic acid, butyl ester	671-53-4	C7H13NO2	D-	143.19
aziridinecarboxylic acid, isopropyl ester	671-52-3	C6H11NO2		129.16
aziridinecarboxylic acid, methyl ester	671-50-1	C4H7NO2		101.10
aziridinecarboxylic acid, propyl ester	766-69-8	C6H11NO2		129.16
aziridinium, 1-(2-chloroethyl)-1-(2-hydroxyethyl)-, chloride	64058-27-1	C6H13Cl2NO		186.08
aziridinium, 1,1-bis(2-chloroethyl)-, chloride	64058-25-9	C6H12Cl3N		204.53
aziridinium, 1,1-bis(2-hydroxyethyl)-, chloride	64058-26-0	C6H14ClNO2		167.64
aziridinium, 1-ethyl-1-(2-hydroxyethyl)-, 2,4,6-trinitrobenzenesulfonate	63918-38-7	C10H12N4O10S	D-	380.29
azirino[2',3'-3,4]pyrrolo[1,2-a]indole-4,7-dione, 1,1a,2,8,8a,8b-hexahydro-1,5 dimethyl-6-(ethylamino)-8a-alpha-hydroxy-8-(hydroxymethyl)-, 8-carbamat	21448-81-7	C17H22N4O5	D-	362.39
azirino[2',3'-3,4]pyrrolo[1,2-a]indole-4,7-dione, 1,1a,2,8,8a,8b-hexahydro-6 (butylamino)-8-(hydroxymethyl)-8a-methoxy-5-methyl-, carbamate (ester	14769-01-8	C19H26N4O5	D-	390.44
azirino[2',3'-3,4]pyrrolo[1,2-a]indole-4,7-dione, 1,1a,2,8,8a,8b-hexahydro-6 amino-8-(((aminocarbonyl)oxy)methyl)-1,5-dimethyl-8a-hydroxy-, (1aS-(1a-alpha,8-beta,8a-alpha,8b-alpha))-	79026-43-0	C15H18N4O5	D-	334.33
azirino[2',3'-3,4]pyrrolo[1,2-a]indole-4,7-dione, 1,1a,2,8,8a,8b-hexahydro-6 hydroxy-8-(hydroxymethyl)-8a-methoxy-5-methyl-, carbamate (ester	7041-61-4	C15H17N3O6	D-	335.32
azirino[2',3'-3,4]pyrrolo[1,2-a]indole-4,7-dione, 1,1a,2,8,8a,8b-hexahydro-8 (hydroxymethyl)-8a-methoxy-5-methyl-6-(1-pyrrolidinyl)-, carbamate (ester	4349-74-0	C19H24N4O5		388.42
azirino[2',3'-3,4]pyrrolo[1,2-a]indole-4,7-dione, 1,1a,2,8,8a,8b-hexahydro-8 (hydroxymethyl)-8a-methoxy-5-methyl-6-(propylamino)-, carbamate (ester	16910-79-5	C18H24N4O5	D-	376.41
azithromycin	83905-01-5	C36H68N2O11	D-antibiotic, used in iv-infusion	704.94
azlocillin	37091-66-0	C20H23N5O6S	D-antibacterial, synthetic penicillin derivative	461.50
azo dye, (9)		C15H11Cl2N3O2	dye	336.18
azo dye; CI 13155	S-0001-054	C21H18Cl2N3NaO3S	dye	486.35
azobenzene	103-33-3	C12H10N2	P-acaricide; potent arylhydrocarbon receptor binder	182.22
azobenzene, 3,3',4,4'-tetrachloro-	14047-09-7	C12H6Cl4N2	potent arylhydrocarbon receptor binder	320.01
azobenzene, 3,6'-dimethyl-	28842-05-9	C14H14N2		210.28
azobenzene, 4'-methoxy-4-nitro-	29418-59-5	C13H11N3O3		257.25
azobenzene, 4-N-cyclo-ethyleneureido-	64058-30-6	C15H14N4O		266.30
azocinium, heptahydro-1-(5-heptahydroazocino-2,4-pentadienylidene)-, chloride, [hydrate]	64058-31-7	C19H33ClN2		324.94
azocyclotin	41083-11-8	C20H35N3Sn	P-acaricide, miticide	436.21
azodicarbonamide	123-77-3	C2H4N4O2		116.08
azoenkephalin	76995-89-6	C28H35N7O7	D-pain killing agent	581.63
azoethane	821-14-7	C4H10N2		86.14
azolimine	40828-45-3	C10H11N3O	D-diuretic	189.22
azoluron	4058-90-6	C12H14N4O	P-growth regulator	230.27
azomethine H	32266-60-7	C17H11NO8S2	D-antifungal, antimalarial; dye	421.40
azoninium, octahydro-1-(5-octahydroazonino-2,4-pentadienylidene)-, chloride	23996-86-3	C21H37ClN2		352.99
azosemide	27589-33-9	C12H11ClN6O2S2	D-diuretic, diuretic (sulfamyl)	370.84
azotomycin	7644-67-9	C17H23N7O8	D-antibiotic, antineoplastic, antineoplastic,	453.41
azoxybenzene, 4,4'-dichloro-	614-26-6	C12H8Cl2N2O	natural product	267.11
azoxymethane	25843-45-2	C2H6N2O		74.08
azoxystrobin; Pyroxystrobin	131860-33-8	C22H17N3O5	P-fungicide	403.39
aztreonam	78110-38-0	C13H17N5O8S2	D-antibiotic	435.43
azulene	275-51-4	C10H8		128.17
azulenecarboxylic acid	64059-36-5	C11H8O2	natural product	172.18
azuleno(6,5-b)furan-2,5-dione, 3,3a,4,4a,7a,8,9,9a-octahydro-8-methyl-3 methylene-, (3aR-(3a-alpha,4a-alpha,7a-alpha,8-alpha,9a-alpha))	5945-40-4	C14H16O3	D-; natural product	232.28
azulol	87-50-3	C14H16	D-anti-inflammatory	184.28
azumolene	64748-79-4	C13H9BrN4O3	D-muscle relaxants, central	349.15
azure 1 (B)	531-55-5	C15H16ClN3S		305.83
Azure A	531-53-3	C14H14ClN3S		291.80
B 1086		C25H38N2O3S2	D-anticancer activity	478.72

B 581	149759-96-6	C22H38N4O3S2	D-anticancer activity	470.70
B 956		C24H36N2O3S2	D-anticancer activity	464.69
b,2,2,3-tetramethylcyclopent-3-ene-1-butanol	72089-08-8	C13H24O	fragrances & cosmetics	196.33
b,4-dimethylcyclohex-3-ene-1-propan-1-al	6784-13-0	C11H18O	fragrances & cosmetics	166.26
bacampicillin	50972-17-3	C21H27N3O7S	D-antibiotic	465.52
bacillibactin; corynebactin	95536-41-7	C39H42N6O18	D-antibiotic	882.79
bacimethrin	3690-12-8	C6H9N3O2	D-thiamine antagonist	155.16
bacitracin	1405-87-4	C66H103N17O16S	D-anti-infective agent (local), antibacterial, antibiotic (peptide)	1422.72
bacitracin A	22601-59-8	C66H103N17O16S	D-antibiotic	1422.70
Baclofen	1134-47-0	C10H12ClNO2	D-antipastic drug	213.66
bacmecillinam	50846-45-2	C20H31N3O6S	D-antibiotic	441.55
Bactobolin	72615-20-4	C14H20Cl2N2O6		383.23
baicalin	21967-41-9	C21H18O11		446.36
bakeprofen	117819-25-7	C16H14O4	D-	270.28
Balaglitazone	199113-98-9	C20H17N3O4S	D-antidiabetic	395.44
balaperidone	156862-51-0	C22H22FN3O2	D-antipsychotic	379.43
balazipone	137109-71-8	C13H11NO2	D-cytoprotective agent	213.24
balicatib	354813-19-7	C23H33N5O2	D-cathepsin K inhibitor	411.55
balofloxacin	127294-70-6	C20H24FN3O4	D-antibacterial	389.43
balsalazide	80573-04-2	C17H15N3O6	D-	357.32
Balsalazide disodium	150399-21-6	C17H13N3Na2O6	D-	401.29
balsams, Canada	8007-47-4	unavailable		unavailable
balsams, copaiba, sulfurized, vanadium salts	68990-29-4	unavailable		unavailable
BAM 12P	75513-71-2	C62H97N21O16S	D-pain killing agent	1424.65
BAM 22P	76622-26-9	unavailable	D-pain killing agent	unavailable
bamaluzole	87034-87-5	unavailable	D-	unavailable
bamaquimast	135779-82-7	C16H21N3O3	D-anti-asthmatic	303.36
bambermycin; Moenomycin	11015-37-5	C46H73N4O34P	D-antibiotic	1257.06
bambuterol	81732-65-2	C18H29N3O5	D-bronchodilator agent, prodrug	367.45
bambuterol hydrochloride; bambec	81732-46-9	C18H30ClN3O5	D-	403.91
bamethan	3703-79-5	C12H19NO2	D-adrenergic beta-agonist,	209.29
bamifylline	2016-63-9	C20H27N5O3	D-analgesic, bronchodilator agent, vasodilator agent	385.47
bamipine	4945-47-5	C19H24N2	D-antihistaminic	280.41
bamirastine	215529-47-8	C31H37N5O3	D-histamine H1 receptor antagonist	527.67
bamnidazole	31478-45-2	C7H10N4O4	D-antiprotozoal [Trichomonas]	214.18
banoxantrone	136470-65-0	C22H28N4O6	D-antineoplastic	444.49
BAPTA; 1,2-bis(2-aminophenoxy)ethane-N,N,N',N'-tetraacetic acid	85233-19-8	C22H24N2O10	D-calcium ion chelator	476.44
BAPTA-AM; 1,2-bis(2-aminophenoxy)ethane-N,N,N',N'-tetraacetic acid tetraacetoxymethyl ester	126150-97-8	C34H40N2O18	D-cell permeable calcium ion chelator	764.69
BAPTA-APM; 5-(3-aminopropyl)-5'-methyl-bis(2-aminophenoxy-methylene)-N,N,N',N'-tetraacetate tetrapotassium salt		C26H29K4N3O10	D-fluoresent calcium ion chelator	699.92
BAPTA-TMFM; tetramethyl 5-formyl-5'-methyl-bis(2-aminophenoxy-methylene)-N,N,N',N'-tetraacetate		C28H34N2O11	D-fluoresent calcium ion chelator	574.58
baquiloprim	102280-35-3	C17H20N6	D-anti-infective	308.39
barban	101-27-9	C11H9Cl2NO2	P-herbicide	258.10
barbexaclone	4388-82-3	C22H33N3O3	D-anticonvulsant	387.52
barbital; 5,5-diethylbarbituric acid	57-44-3	C8H12N2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	184.19
barbital-sodium	144-02-5	C8H11N2NaO3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	206.18
barbituric acid	67-52-7	C4H4N2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada); non-corrosive for skin	128.09
barbituric acid deriv.; T-1622-330		C14H22N2O3	D-sedative	266.34
barbituric acid deriv.; T-1622-331		C15H24N2O3	D-sedative	280.37
barbituric acid, 1-(3-allyloxy-2-hydroxypropyl)-5-ethyl-5-phenyl-, carbamate (ester)	64058-17-9	C19H23N3O6		389.41

barbituric acid, 1-(3-ethoxy-2-hydroxypropyl)-5-ethyl-5-phenyl-, carbamate (ester)	64038-08-0	C18H23N3O6		377.40
barbituric acid, 1,3,5-trimethyl-	7358-61-4	C7H10N2O3		170.17
barbituric acid, 1,3-bis(2-isothioureidomethyl)-5-ethyl-5-phenyl-, dihydrobromide	50309-47-2	C16H22Br2N6O3S2	D-	570.34
barbituric acid, 1,3-dimethyl-5-(1-methylbutyl)-	66941-07-9	C11H18N2O3	D-	226.28
barbituric acid, 1,3-dimethyl-5-ethyl-	7391-61-9	C8H12N2O3	D-	184.19
barbituric acid, 1,3-dimethyl-5-ethyl-5-(1-methylbutyl)-	28239-47-6	C13H22N2O3	D-	254.33
barbituric acid, 1,3-dimethyl-5-ethyl-5-phenyl-	730-66-5	C14H16N2O3	D-	260.29
barbituric acid, 1,3-dimethyl-5-isopentyl-	66941-04-6	C11H18N2O3	D-	226.28
barbituric acid, 1,5,5-triethyl-, sodium salt	357-69-7	C10H15N2NaO3	D-	234.23
barbituric acid, 1-allyl-5,5-diethyl-	7548-63-2	C11H16N2O3	D-	224.26
barbituric acid, 1-allyl-5,5-diethyl-2-thio-, sodium salt	66941-61-5	C11H15N2NaO2S	D-	262.31
barbituric acid, 1-allyl-5-ethyl-5-isopentyl-2-thio-, sodium salt	66941-64-8	C14H21N2NaO2S	D-	304.39
barbituric acid, 1-allyl-5-ethyl-5-isopropenyl-	66941-65-9	C12H16N2O3	D-	236.27
barbituric acid, 1-butyl-5,5-diethyl-, sodium salt	64058-19-1	C12H19N2NaO3	D-	262.28
barbituric acid, 1-butyl-5-ethyl-5-isopentyl-, sodium salt	64058-20-4	C15H25N2NaO3	D-	304.37
barbituric acid, 1-cyclohexyl-5-ethyl-	837-32-1	C12H18N2O3	D-	238.29
barbituric acid, 2-thio-5-vanillylidene-	73681-14-8	C12H10N2O4S		278.29
barbituric acid, 2-thio-5-veratrylidene-	60045-60-5	C13H12N2O4S	D-	292.31
barbituric acid, 5-((2-pyridyl)methylene)-2-thio-	73664-50-3	C10H7N3O2S		233.25
barbituric acid, 5-(1,3-dimethyl-1-butenyl)-5-ethyl-	72961-79-6	C12H18N2O3	D-	238.29
barbituric acid, 5-(1,3-dimethyl-1-butenyl)-5-methyl-	66940-98-5	C11H16N2O3	D-	224.26
barbituric acid, 5-(1,3-dimethyl-2-butenyl)-5-ethyl-	3625-18-1	C12H18N2O3	D-	238.29
barbituric acid, 5-(1,3-dimethylbutyl)-5-ethyl-	2964-06-9	C12H20N2O3	D-	240.30
barbituric acid, 5-(1,3-dimethylbutyl)-5-methyl-	66940-99-6	C11H18N2O3	D-	226.28
barbituric acid, 5-(1-butenyl)-5-ethyl-	2237-92-5	C10H14N2O3	D-	210.23
barbituric acid, 5-(1-butenyl)-5-isopropyl-	67050-04-8	C11H16N2O3	D-	224.26
barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl-, sodium salt	50-09-9	C12H16N2O3	D-	236.27
barbituric acid, 5-(1-cyclohexenyl)-1,5-dimethyl-2-thio-, sodium salt	66940-52-1	C12H15N2NaO2S	D-	274.32
barbituric acid, 5-(1-ethyl-1-propenyl)-5-isopropyl-	67050-91-3	C12H18N2O3		238.29
barbituric acid, 5-(1-ethyl-1-propenyl)-5-isopropyl-, sodium salt	64038-26-2	C12H17N2NaO3	D-	260.27
barbituric acid, 5-(1-ethyl-1-propenyl)-5-methyl-	67050-92-4	C10H14N2O3	D-	210.23
barbituric acid, 5-(1-ethyl-1-propenyl)-5-methyl-5-propyl-	67050-93-5	C13H20N2O3	D-	252.31
barbituric acid, 5-(1-ethyl-1-propenyl)-5-propyl-	67050-94-6	C12H18N2O3	D-	238.29
barbituric acid, 5-(1-isopentenyl)-5-isopropyl-	67051-25-6	C12H18N2O3	D-	238.29
barbituric acid, 5-(1-isopentenyl)-5-propyl-	67051-28-9	C12H18N2O3	D-	238.29
barbituric acid, 5-(1-methyl-1-butenyl)-5-propyl-	6966-40-1	C12H18N2O3	D-	238.29
barbituric acid, 5-(1-methyl-1-butenyl)-5-propyl-, sodium salt	66842-96-4	C12H17N2NaO3		260.27
barbituric acid, 5-(1-methyl-1-propenyl)-5-propyl-2-thio-	66843-07-0	C11H16N2O2S		240.32
barbituric acid, 5-(1-methylbutyl)-	83-29-4	C9H14N2O3	D-	198.22
barbituric acid, 5-(1-methylbutyl)-5-(2-(methylthio)ethyl)-2-thio-, sodium salt	730-68-7	C12H21N2NaO2S2	D-	312.43
barbituric acid, 5-(1-phenethyl)-5-propionyloxy-	37431-38-2	C15H16N2O5	D-	304.30
barbituric acid, 5-(1-propenyl)-5-propyl-	66843-14-9	C10H14N2O3		210.23
barbituric acid, 5-(2-bromoallyl)-5-(1-methylbutyl)-, sodium salt	3330-46-9	C12H16BrN2NaO3	D-	339.17
barbituric acid, 5-(2-bromoallyl)-5-isopropyl-1-methyl-, sodium salt	3329-16-6	C11H14BrN2NaO3	D-	325.14
barbituric acid, 5-(2-bromoallyl)-5-sec-butyl-, sodium salt	3486-86-0	C11H14BrN2NaO3		325.14
barbituric acid, 5-(2-butenyl)-5-(3-methylbutyl)-, sodium salt	67050-10-6	C13H19N2NaO3	D-	274.30
barbituric acid, 5-(2-butenyl)-5-butyl-, sodium salt	67049-97-2	C12H17N2NaO3	D-	260.27
barbituric acid, 5-(2-butenyl)-5-ethyl-	1952-67-6	C10H14N2O3	D-	210.23
barbituric acid, 5-(2-butenyl)-5-ethyl-, sodium salt	2933-25-7	C10H13N2NaO3	D-	232.21
barbituric acid, 5-(2-butenyl)-5-ethyl-2-thio-, sodium salt	67050-00-4	C10H13N2NaO2S	D-	248.28
barbituric acid, 5-(2-butenyl)-5-isobutyl-2-thio-, sodium salt	67050-02-6	C12H17N2NaO2S	D-	276.33
barbituric acid, 5-(2-butenyl)-5-isopropyl-, sodium salt	67050-06-0	C11H15N2NaO3	D-	246.24
barbituric acid, 5-(2-butenyl)-5-isopropyl-2-thio-, sodium salt	67050-08-2	C11H15N2NaO2S	D-	262.31
barbituric acid, 5-(2-butenyl)-5-propyl-, sodium salt	67050-14-0	C11H15N2NaO3	D-	246.24
barbituric acid, 5-(2-butenyl)-5-sec-butyl-2-thio-, sodium salt	67049-99-4	C12H17N2NaO2S	D-	276.33

barbituric acid, 5-(2-hydroxypropyl)-5-phenyl-	25860-53-1	C13H14N2O4		262.26
barbituric acid, 5-(2-isopentenyl)-5-isopropyl-	67051-26-7	C12H18N2O3	D-	238.29
barbituric acid, 5-(2-methylbutyl)-5-propyl-	66842-99-7	C12H20N2O3	D-	240.30
barbituric acid, 5-(2-pentenyl)-5-propyl-, sodium salt	64082-40-2	C12H17N2NaO3	D-	260.27
barbituric acid, 5-(4-aminophenyl)-5-ethyl-1-methyl-	64038-09-1	C13H15N3O3		261.28
barbituric acid, 5-(4-methoxybenzylidene)-	49546-71-6	C12H10N2O4	D-	246.22
barbituric acid, 5-(5-iodovanillylidene)-2-thio-	73681-09-1	C12H9IN2O4S	D-	404.18
barbituric acid, 5-(sec-butyl)-5-(2-pentenyl)-, sodium salt	64058-03-3	C13H19N2NaO3	D-	274.30
barbituric acid, 5,5'-(1,3-pentadien-1-yl-5-ylidene)di-	63811-39-2	C13H10N4O6		318.24
barbituric acid, 5,5-diallyl-, sodium salt	15130-95-7	C10H11N2NaO3		230.20
barbituric acid, 5,5-diallyl-1,3-dimethyl-	722-97-4	C12H16N2O3	D-	236.27
barbituric acid, 5,5-diallyl-2-thio-, sodium salt	64058-04-4	C10H11N2NaO2S	D-	246.26
barbituric acid, 5,5-dibenzyl-	26371-47-1	C18H16N2O3	D-	308.34
barbituric acid, 5,5-diethyl-1-(4-tolyl)-	69766-58-1	C15H18N2O3		274.32
barbituric acid, 5,5-diethyl-1,3-dimethyl-	714-59-0	C10H16N2O3	D-	212.25
barbituric acid, 5,5-diethyl-1-isopropyl-	85432-35-5	C11H18N2O3	D-	226.28
barbituric acid, 5,5-diethyl-1-methyl-, sodium salt	35107-70-1	C9H13N2NaO3	D-	220.20
barbituric acid, 5,5-diethyl-1-propyl-, sodium salt	64038-05-7	C11H17N2NaO3	D-	248.26
barbituric acid, 5,5-diethyl-2-(phenylimino)-	66940-97-4	C14H17N3O2	D-	259.31
barbituric acid, 5,5-diethyl-2-thio-, sodium salt	64038-06-8	C8H11N2NaO2S	D-	222.24
barbituric acid, 5,5-dihydroxy-	3237-50-1	C4H4N2O5	D-	160.08
barbituric acid, 5,5-diphenyl-, sodium salt	64038-07-9	C16H11N2NaO3		302.26
barbituric acid, 5-acetoxy-5-(1-phenethyl)-	37431-37-1	C14H14N2O5		290.27
barbituric acid, 5-allyl-	2565-43-7	C7H8N2O3		168.15
barbituric acid, 5-allyl-5-(1-methylbutyl)-, sodium salt, R(+)-	51165-36-7	C12H17N2NaO3	D-	260.27
barbituric acid, 5-allyl-5-(1-methylbutyl)-, sodium salt, S(-)-	51165-37-8	C12H17N2NaO3	D-	260.27
barbituric acid, 5-allyl-5-(1-methylbutyl)-2-thio-, sodium salt	337-47-3	C12H17N2NaO2S	D-	276.33
barbituric acid, 5-allyl-5-(1-methylbutyl)-2-thio-, sodium salt, R(+)-	51165-40-3	C12H17N2NaO2S	D-	276.33
barbituric acid, 5-allyl-5-(1-methylbutyl)-2-thio-, sodium salt, S(-)-	51165-41-4	C12H17N2NaO2S	D-	276.33
barbituric acid, 5-allyl-5-(1-methylbutyl)-4-imino-2-thio-, sodium salt	64058-16-8	C12H18N3NaOS	D-	275.35
barbituric acid, 5-allyl-5-(1-methylpropenyl)-	66941-81-9	C11H14N2O3		222.24
barbituric acid, 5-allyl-5-(2-cyclohexen-1-yl)-2-thio-, sodium salt	3546-29-0	C13H15N2NaO2S		286.33
barbituric acid, 5-allyl-5-(2-pentenyl)-, sodium salt	64082-42-4	C12H15N2NaO3		258.25
barbituric acid, 5-allyl-5-benzyl-2-thio-, sodium salt	64058-13-5	C14H13N2NaO2S	D-	296.32
barbituric acid, 5-allyl-5-butyl-, sodium salt	66941-51-3	C11H15N2NaO3	D-	246.24
barbituric acid, 5-allyl-5-isobutyl-, sodium salt	23554-70-3	C11H15N2NaO3	D-	246.24
barbituric acid, 5-allyl-5-isopropenyl-	66941-73-9	C10H12N2O3		208.22
barbituric acid, 5-allyl-5-isopropyl-, sodium salt	125-88-2	C10H13N2NaO3	D-	232.21
barbituric acid, 5-allyl-5-isopropyl-2-thio-, sodium salt	64058-15-7	C10H13N2NaO2S		248.28
barbituric acid, 5-allyl-5-sec-butyl-2-thio-	2095-58-1	C11H16N2O2S	D-	240.32
barbituric acid, 5-allyl-5-sec-butyl-2-thio-, sodium salt	64058-14-6	C11H15N2NaO2S		262.31
barbituric acid, 5-benzyl-1,3-dimethyl-	15018-52-7	C13H14N2O3	D-	246.27
barbituric acid, 5-benzyl-1,5-diethyl-2-thio-, sodium salt	66941-97-7	C15H17N2NaO2S	D-	312.37
barbituric acid, 5-benzyl-5-butyl-2-thio-, sodium salt	64058-18-0	C15H17N2NaO2S	D-	312.37
barbituric acid, 5-benzyl-5-ethyl-1-methyl-2-thio-, sodium salt	66941-98-8	C14H15N2NaO2S	D-	298.34
barbituric acid, 5-benzyl-5-isopropenyl-	66942-00-5	C14H14N2O3		258.28
barbituric acid, 5-butyl-1-phenyl-	18160-14-0	C14H16N2O3	D-	260.29
barbituric acid, 5-butyl-5-(1-methyl-1-propenyl)-	67050-50-4	C12H18N2O3		238.29
barbituric acid, 5-butyl-5-(1-propenyl)-	67050-58-2	C11H16N2O3	D-	224.26
barbituric acid, 5-butyl-5-ethyl-1-methyl-, sodium salt	64058-00-0	C11H17N2NaO3	D-	248.26
barbituric acid, 5-butyl-5-ethyl-1-propyl-, sodium salt	64058-01-1	C13H21N2NaO3	D-	276.31
barbituric acid, 5-butyl-5-ethyl-2-thio-, sodium salt	64058-02-2	C10H15N2NaO2S	D-	250.30
barbituric acid, 5-butyl-5-isopropenyl-	67050-37-7	C11H16N2O3	D-	224.26
barbituric acid, 5-butyl-5-isopropyl-	53943-63-8	C11H18N2O3	D-	226.28
barbituric acid, 5-butyl-5-phenyl-, sodium salt	67050-57-1	C14H15N2NaO3	D-	282.27

barbituric acid, 5-butyl-5-sec-butyl-2-thio-	67050-21-9	C12H20N2O2S	D-	256.37
barbituric acid, 5-butyryloxy-5-(1-phenethyl)-	53761-09-4	C16H18N2O5		318.33
barbituric acid, 5-cinnamylidene-	23450-49-9	C13H10N2O3	D-	242.23
barbituric acid, 5-cyclopropylcarbonyloxy-5-(1-phenethyl)-	53761-10-7	C16H16N2O5	D-	316.31
barbituric acid, 5-ethyl, 5-(3-methylbut-2-enyl)	21149-88-2	C11H16N2O3		224.26
barbituric acid, 5-ethyl, 5-nonyl		C15H26N2O3	D-	282.38
barbituric acid, 5-ethyl, 5-octyl		C14H24N2O3	D-	268.36
barbituric acid, 5-ethyl-1-(2-hydroxy-3-isobutoxypropyl)-5-phenyl-, carbamate (ester)	64038-11-5	C20H27N3O6		405.45
barbituric acid, 5-ethyl-1-(2-hydroxy-3-isopropoxypropyl)-5-phenyl-, carbamate (ester)	64038-12-6	C19H25N3O6		391.42
barbituric acid, 5-ethyl-1-(2-hydroxy-3-methoxypropyl)-5-phenyl-, carbamate (ester)	64038-13-7	C17H21N3O6		363.37
barbituric acid, 5-ethyl-1-(2-hydroxy-3-propoxypropyl)-5-phenyl-, carbamate (ester)	64038-14-8	C19H25N3O6	D-	391.42
barbituric acid, 5-ethyl-1-(morpholinomethyl)-5-phenyl-, ethanolate	18009-29-5	C17H21N3O4	D-	331.37
barbituric acid, 5-ethyl-1-(morpholinomethyl)-5-phenyl-, hydrochloride	50309-45-0	C17H22ClN3O4		367.83
barbituric acid, 5-ethyl-1-isopropyl-5-phenyl-	85432-36-6	C15H18N2O3	D-	274.32
barbituric acid, 5-ethyl-1-methyl-5-(1-methylpropenyl)-	66968-89-6	C11H16N2O3	D-	224.26
barbituric acid, 5-ethyl-1-methyl-5-(2-pentenyl)-, sodium salt	64038-20-6	C12H17N2NaO3	D-	260.27
barbituric acid, 5-ethyl-1-methyl-5-(3-methyl-2-butenyl)-	66968-87-4	C12H18N2O3	D-	238.29
barbituric acid, 5-ethyl-1-phenyl-	5419-00-1	C12H12N2O3	D-	232.24
barbituric acid, 5-ethyl-3-(2-isothioureidomethyl)-1-methyl-5-phenyl-, hydrobromide	64038-18-2	C15H19BrN4O3S	D-	415.31
barbituric acid, 5-ethyl-3-(methoxymethyl)-1-methyl-5-phenyl-	42061-68-7	C15H18N2O4	D-	290.32
barbituric acid, 5-ethyl-5-(1-cyclohexen-1-yl)-2-thio-, sodium salt	69353-39-5	C12H15N2NaO2S	D-	274.32
barbituric acid, 5-ethyl-5-(1-ethylpropenyl)-	66968-34-1	C11H16N2O3		224.26
barbituric acid, 5-ethyl-5-(1-isobutenyl)-	66968-47-6	C10H14N2O3	D-	210.23
barbituric acid, 5-ethyl-5-(1-isopentenyl)-	66968-52-3	C11H16N2O3	D-	224.26
barbituric acid, 5-ethyl-5-(1-methyl-1-butenyl)-, sodium salt	125-44-0	C11H15N2NaO3		246.24
barbituric acid, 5-ethyl-5-(1-methyl-1-hexenyl)-	66968-84-1	C13H20N2O3	D-	252.31
barbituric acid, 5-ethyl-5-(1-methyl-1-pentenyl)-	67526-05-0	C12H18N2O3		238.29
barbituric acid, 5-ethyl-5-(1-methyl-2-butenyl)-	17013-35-3	C11H16N2O3	D-	224.26
barbituric acid, 5-ethyl-5-(1-methyl-3-butenyl)-, sodium salt	64038-19-3	C11H15N2NaO3		246.24
barbituric acid, 5-ethyl-5-(1-methylbutyl)-, calcium salt	7563-42-0	C11H16CaN2O3	D-	264.34
barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt, R(+)-	21642-83-1	C11H17N2NaO3	D-	248.26
barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt, S(-)-	21642-82-0	C11H17N2NaO3	D-	248.26
barbituric acid, 5-ethyl-5-(1-methylbutyl)-2-thio-, sodium salt, R(+)-	51165-38-9	C11H17N2NaO2S	D-	264.32
barbituric acid, 5-ethyl-5-(1-methylbutyl)-2-thio-, sodium salt, S(-)-	51165-39-0	C11H17N2NaO2S	D-	264.32
barbituric acid, 5-ethyl-5-(1-methylpropenyl)-	16468-98-7	C10H14N2O3	D-	210.23
barbituric acid, 5-ethyl-5-(1-propyl-1-butenyl)-	67050-97-9	C13H20N2O3	D-	252.31
barbituric acid, 5-ethyl-5-(2-hydroxyethyl)-	710-77-0	C8H12N2O4		200.19
barbituric acid, 5-ethyl-5-(2-pentenyl)-, sodium salt	64038-21-7	C11H15N2NaO3		246.24
barbituric acid, 5-ethyl-5-(2-pentenyl)-2-thio-, sodium salt	64038-22-8	C11H15N2NaO2S	D-	262.31
barbituric acid, 5-ethyl-5-(4-fluorobutyl)-	309-76-2	C10H15FN2O3	D-	230.24
barbituric acid, 5-ethyl-5-(methoxymethyl)-	66968-68-1	C8H12N2O4	D-	200.19
barbituric acid, 5-ethyl-5-hexyl-, sodium salt	144-00-3	C12H19N2NaO3	D-	262.28
barbituric acid, 5-ethyl-5-hexyl-2-thio-, sodium salt	64038-10-4	C12H19N2NaO2S	D-	278.35
barbituric acid, 5-ethyl-5-isobutyl-, sodium salt	3330-61-8	C10H15N2NaO3	D-	234.23
barbituric acid, 5-ethyl-5-isopentyl-, sodium salt	64-43-7	C9H13N2NaO3	D-	220.20
barbituric acid, 5-ethyl-5-isopentyl-1-methyl-, sodium salt	64038-15-9	C12H19N2NaO3	D-	262.28
barbituric acid, 5-ethyl-5-isopentyl-1-methyl-2-thio-, sodium salt	66968-54-5	C12H19N2NaO2S	D-	278.35
barbituric acid, 5-ethyl-5-isopentyl-1-phenyl-	66968-55-6	C17H22N2O3	D-	302.37
barbituric acid, 5-ethyl-5-isopentyl-1-propyl-, sodium salt	64038-16-0	C14H23N2NaO3	D-	290.34
barbituric acid, 5-ethyl-5-isopentyl-2-thio-, sodium salt	7733-07-5	C11H17N2NaS3	D-	296.45
barbituric acid, 5-ethyl-5-isopropenyl-	66968-60-3	C9H12N2O3	D-	196.21
barbituric acid, 5-ethyl-5-isopropenyl-1-methyl-	66968-61-4	C10H14N2O3	D-	210.23
barbituric acid, 5-ethyl-5-isopropenyl-1-methyl-2-thio-, sodium salt	66968-62-5	C10H13N2NaO2S	D-	248.28
barbituric acid, 5-ethyl-5-isopropyl-1-methyl-2-thio-, sodium salt	64038-17-1	C10H15N2NaO2S	D-	250.30
barbituric acid, 5-ethyl-5-isopropyl-2-thio-	39847-06-8	C9H14N2O2S	D-	214.29

barbituric acid, 5-ethyl-5-phenethyl-, sodium salt	64038-23-9	C14H15N2NaO3		282.27
barbituric acid, 5-ethyl-5-phenethyl-2-thio-, sodium salt	64038-24-0	C14H15N2NaO2S	D-	298.34
barbituric acid, 5-ethyl-5-phenyl-1-(piperidinomethyl)-, ethanolate	6733-91-1	C18H23N3O3		329.40
barbituric acid, 5-ethyl-5-phenyl-2-thio-, sodium salt	64038-25-1	C12H11N2NaO2S	D-	270.29
barbituric acid, 5-ethyl-5-propyl-, sodium salt	64038-27-3	C9H13N2NaO3	D-	220.20
barbituric acid, 5-ethyl-5-propyl-2-thio-, sodium salt	64038-28-4	C9H13N2NaO2S		236.27
barbituric acid, 5-furfurylidene-	27406-36-6	C9H6N2O4	D-	206.16
barbituric acid, 5-isobutyryloxy-5-(1-phenethyl)-	37431-39-3	C16H18N2O5	D-	318.33
barbituric acid, 5-isopentyl-5-isopropenyl-	67051-29-0	C12H18N2O3	D-	238.29
barbituric acid, 5-isopentyl-5-methyl-	67051-30-3	C10H16N2O3	D-	212.25
barbituric acid, 5-isopentyl-5-propyl-	17013-42-2	C12H20N2O3	D-	240.30
barbituric acid, 5-isopropenyl-5-methyl-	67051-35-8	C8H10N2O3	D-	182.18
barbituric acid, 5-isopropenyl-5-pentyl-	67051-36-9	C12H18N2O3	D-	238.29
barbituric acid, 5-isopropenyl-5-propyl-	67051-37-0	C10H14N2O3	D-	210.23
barbituric acid, 5-isopropyl-1-methyl-5-(2-pentenyl)-, sodium salt	64038-31-9	C13H19N2NaO3		274.30
barbituric acid, 5-isopropyl-5-(1-methyl-1-butenyl)-	67051-40-5	C12H18N2O3		238.29
barbituric acid, 5-isopropyl-5-(1-methyl-1-butenyl)-, sodium salt	64038-29-5	C12H17N2NaO3		260.27
barbituric acid, 5-isopropyl-5-(1-pentenyl)-, sodium salt	64038-32-0	C12H17N2NaO3		260.27
barbituric acid, 5-isopropyl-5-(1-propenyl)-	67051-43-8	C10H14N2O3		210.23
barbituric acid, 5-isopropyl-5-(2-methyl-2-butenyl)-, sodium salt	64058-52-2	C12H17N2NaO3		260.27
barbituric acid, 5-isopropyl-5-(2-pentenyl)-, sodium salt	64038-35-3	C12H17N2NaO3		260.27
barbituric acid, 5-isopropyl-5-(2-pentenyl)-2-thio-, sodium salt	64059-38-7	C12H17N2NaO2S	D-	276.33
barbituric acid, 5-isopropyl-5-(3-methyl-1-butenyl)-, sodium salt	64038-30-8	C12H17N2NaO3		260.27
barbituric acid, 5-methyl-5-(1-methyl-1-hexenyl)-	66843-03-6	C12H18N2O3	D-	238.29
barbituric acid, 5-methyl-5-(1-methyl-1-pentenyl)-	66843-04-7	C11H16N2O3	D-	224.26
barbituric acid, 5-methyl-5-(1-methyl-1-propenyl)-	66843-06-9	C9H12N2O3	D-	196.21
barbituric acid, 5-methyl-5-(1-methylbutyl)-, sodium salt	52944-65-7	C10H15N2NaO3	D-	234.23
barbituric acid, 5-n-butyl-5-ethyl-, sodium salt	35763-44-1	C10H15N2NaO3	D-	234.23
barbituric acid, 5-nonyl-	14077-86-2	C13H22N2O3		254.33
barbituric acid, 5-pentyl-2-thio-; T-1622-325		C9H14N2O2S	D-sedative	214.29
barbituric acid, 5-sec-butyl-1,3-dimethyl-	7391-63-1	C10H16N2O3	D-	212.25
barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt	143-81-7	C10H15N2NaO3	D-	234.23
barbituric acid, 5-tert-butyl-5-ethyl-	15379-32-5	C10H16N2O3	D-	212.25
barbituric acid, 5-tert-butylperoxy-5-(1-phenethyl)-	53761-08-3	C16H20N2O5	D-	320.34
barbituric acid, monosodium salt	4390-16-3	C4H3N2NaO3		150.07
Barite [mineral]	13462-86-7	BaO4S	natural mineral	233.39
barium	7440-39-3	Ba		137.34
barium acetate	543-80-6	C4H6BaO4		255.43
barium azide	18810-58-7	BaN6		221.38
barium carbonate	513-77-9	CBaO3		197.34
barium chloride	10361-37-2	BaCl2		208.24
barium chloride dihydrate	10326-27-9	H4BaCl2O2		244.27
barium cyanide	542-62-1	C2BaN2		189.37
barium dibenzylphosphate	6332-68-9	C28H28BaO8P2		691.81
barium diphenylamine-4-sulfonate	6211-24-1	C24H20BaN2O6S2		633.90
barium fluoride	7787-32-8	BaF2		175.34
barium fluorosilicate	17125-80-3	BaF6Si	P-insecticide	279.41
barium hexafluoroacetylacetonate	118131-57-0	C10H2BaF12O4		551.45
barium hydroxide	17194-00-2	H2BaO2		171.34
barium hydroxide, octahydrate	12230-71-6	H18BaO10		315.47
barium metaborate [x-hydrate]	13701-59-2	B2BaO4	flame retardant	222.95
barium nitrate	10022-31-8	BaN2O6		261.35
barium oxide	1304-28-5	BaO		153.34
barium peroxide	1304-29-6	BaO2	D-	169.34
barium polysulfide, Ba(S)x	50864-67-0	Ba(S)x		137.33
barium sulfate	7727-43-7	BaO4S		233.39
barium sulfide	21109-95-5	BaS		169.39
barixibat	263562-28-3	C42H55N5O8	D-bile acid absorption inhibitor	757.93
barmastine	99156-66-8	C27H29N7O2	D-antihistaminic	483.58

barnidipine (base)	104713-75-9	C27H29N3O6	D-	491.54
barnidipine hydrochloride	104757-53-1	C27H30ClN3O6	D-	528.00
barthrin; 6-chloropiperonyl chrysanthemumate	70-43-9	C18H21ClO4	P-insecticide	336.81
barucainide	79784-22-8	C22H30N2O2	D-	354.49
barusiban	285571-64-4	C40H63N9O8S	D-oxytocin antagonist	830.06
BAS 510 02F; 3-pyridinecarboxamide, 2-chloro-N-(4'-chloro(1,1'-biphenyl-2-yl)		C18H12Cl2N2O	P-fungicide	343.21
BAS 670 336SC Herbicide; [3-(4,5-dihydro-isoxazol-3-yl)-4-methanesulfonyl-2-methylphenyl]-(5-hydroxyl-1-methyl-1H-pyrazol-4-yl)methanone; [structure uncertain]		C16H17N3O5S	P-herbicide	363.39
Basic Blue 22	12217-41-3	C20H23N3O2	dye	337.42
Basic Blue 3; CI 51005; phenoxazin-5-ium, 3,7-bis(diethylamino)-, chloride	33203-82-6	C20H26ClN3O	dye	359.90
Basic Blue 41; CI 11105	12270-13-2	C19H23ClN4O2S	dye	406.94
Basic Blue 54; CI 11052	15000-59-6	C17H19ClN4OS	dye	362.88
Basic Blue 9; CI 52015; phenothiazin-5-ium, 3,7-bis(dimethylamino)-, chloride; CAS also 7220-79-3	61-73-4	C16H18ClN3S	P-slimicide and/or water conditioning agent; dye	319.86
Basic Blue 9; Methylene Blue; see also CAS 61-73-4	7220-79-3	C16H18ClN3S	D-histological stain, used in treatment of drug-induced and genetic methemoglobinemia; antimalarial effect	319.85
Basic Brown 1	3068-75-5	C17H17ClN4O	dye	328.80
Basic Brown 4 dihydrochloride; CI 21010	8005-78-5	C21H26Cl2N8	dye	461.40
Basic Green 4; benzyl alcohol, alpha,alpha-bis(4-dimethylaminophenyl)-	510-13-4	C23H26N2O	dye	346.47
Basic Green 4; Malachite Green oxalate (2/1); CI 42000	2437-29-8	C48H50N4O4	dye	746.95
Basic Green 5; Methylene Green	2679-01-8	C16H17ClN4O2S	dye	364.85
Basic Orange 1; CI 11320	4438-16-8	C13H15ClN4	dye	262.74
Basic Orange 2; CI 11270; chrysoidine	532-82-1	C12H13ClN4	dye	248.72
Basic Orange 21	47346-66-7	C22H23ClN2	dye	350.89
Basic Orange 30; CAS also 71033-12-0	12217-45-7	C19H24Cl3N5O2	dye	460.79
Basic Red 1; Rhodamine 6G chloride; CI 45160	989-38-8	C28H31ClN2O3	dye	479.02
Basic Red 13; CI 48015	3648-36-0	C23H27Cl2N	dye	388.38
Basic Red 14	12217-48-0	C23H26ClN3	dye	379.93
Basic Red 18	14097-03-1	C19H26ClN5O2	dye	390.89
Basic Red 18; CI 11085	25198-22-5	C19H25Cl2N5O2	dye	426.35
Basic Red 22; CI 11055	12221-52-2	C12H17ClN6	dye	280.76
Basic Red 29	42373-04-6	C19H17ClN4S	dye	368.89
Basic Red 46; CI 110825	12221-69-1	C18H26BrN6	dye	406.36
Basic Red 9	479-73-2	C19H17N3	dye	287.37
Basic Red 9 hydrochloride; pararosaniline hydrochloride	569-61-9	C19H18ClN3	dye	323.82
Basic Violet 1 (4-dodecyl-diphenyl ether 2',3-disulfonic acid) salt	63428-00-2	C48H61N3O7S2	dye	856.15
Basic Violet 1; CI 42535; Methyl Violet	8004-87-3	C24H28ClN3	dye	393.96
Basic Violet 11; 3,6-bis(diethylamino)-9-(2-(methoxycarbonyl)phenyl)xanthylium tetrachlorozincate; tetrachlorozincate salt of rhodamine B	73398-89-7	C58H66Cl4N4O6Zn	dye	1122.37
Basic Violet 14; CI 42510; Rosaniline hydrochloride	632-99-5	C20H20ClN3	dye	337.85
Basic Violet 16; CI 48013	6359-45-1	C23H29ClN2	dye	368.95
Basic Violet 3, leuco	603-48-5	C25H31N3	dye	373.54
Basic Violet 3; Gentian Violet; CI 42555; [(CH3)2NC6H4]2C-C6H4-N(CH3)2Cl	548-62-9	C25H30ClN3	dye	407.99
Basic Violet 4; Ethyl Violet	2390-59-2	C31H42ClN3	dye	492.15
Basic Yellow 094, R= halogen, position not defined		C18H10NO2	dye	272.28
Basic Yellow 11; CI 48055; 2-(2-((2,4-dimethoxyphenyl)amino)ethenyl)-1,3,3-trimethyl-3H-indolium chloride	4208-80-4	C21H25ClN2O2	dye	372.90
Basic Yellow 13	12217-50-4	unavailable	dye	unavailable
Basic Yellow 15; CI 11087	72208-25-4	C20H23Cl2N5O	dye	420.34
Basic Yellow 21; CI 48060	6359-50-8	C22H25ClN2	dye	352.91
Basic Yellow 24	52435-14-0	C19H21N3O4S2	dye	447.54
Basic Yellow 28 methylsulfate; CI 48054; 3H-indolium, 2-(((4-methoxyphenyl)methylhydrazono)methyl)-1,3,3-trimethyl-, methyl sulfate	54060-92-3	C21H27N3O5S	dye	433.53
Basic Yellow 29	38151-74-5	C20H24ClN3	dye	341.89
Basic Yellow 51; CI 480538	83949-75-1	C20H25N3O4S	dye	403.50
Basic Yellow 66	71343-19-6	unavailable	dye	unavailable
Basic Yellow 70	71872-36-1	unavailable	dye	unavailable

Basic Yellow NB 216 Liquid		C28H16N4Na4O15S4	dye	868.66
basifungin	127785-64-2	C60H92N8O11	D-antifungal	1101.44
basiliximab	179045-86-4	unavailable	D-immunosuppressant (monoclonal antibody)	unavailable
basketane	S-0001-002	C10H12		132.21
BASNa; branched 4-(C10-alkyl)benzenesulfonic acid sodium salt; [isomer mixture, for exact distribution, see ref.]		C16H25NaO3S	surfactant	320.43
BASNa; branched 4-(C11-alkyl)benzenesulfonic acid sodium salt; [isomer mixture, for exact distribution, see ref.]		C17H27NaO3S	surfactant	334.45
BASNa; branched 4-(C12-alkyl)benzenesulfonic acid sodium salt; [isomer mixture, for exact distribution, see ref.]		C18H29NaO3S	surfactant	348.48
BASNa; branched 4-(C13-alkyl)benzenesulfonic acid sodium salt; [isomer mixture, for exact distribution, see ref.]		C19H31NaO3S	surfactant	362.51
BASNa; branched 4-(C14-alkyl)benzenesulfonic acid sodium salt; [isomer mixture, for exact distribution, see ref.]		C20H33NaO3S	surfactant	376.53
BASNa; branched 4-(C9-alkyl)benzenesulfonic acid sodium salt; [isomer mixture, for exact distribution, see ref.]		C15H23NaO3S	surfactant	306.4
bastadine-5	S-0001-003	C34H27Br5N4O8		1019.15
batabulin	195533-53-0	C13H7F6NO3S	D-antineoplastic	371.25
batanopride	102670-46-2	C17H26ClN3O3	D-anti-emetic, serotonin antagonist	355.87
batebulast	81907-78-0	C19H29N3O2	D-histamine H1 antagonist, protease inhibitor, trypsin inhibitor	331.46
batelapine	95634-82-5	C16H20N6	D-antipsychotic agent	296.38
batilol	544-62-7	C21H44O3	D-	344.58
batimastat	130370-60-4	C22H29N3O4S2	D-antineoplastic	463.62
batoprazine	105685-11-8	C13H14N2O2	D-	230.27
batrachotoxin A; BTX	23509-16-2	C31H42N2O6	D-natural poison in skin of South American frog Phyllobates amotaenia	538.68
batroxobin; thrombin-like enzyme obtained from the venom of Bothrops atrox	9039-61-6	unavailable	D-natural product,	unavailable
batzelladine A [trichloride]		C42H76Cl3N9O4	natural product	877.49
bavachinin A; 4-hydroxy-7-methoxy-6-(3-methyl-2-butenyl)flavanone	19879-30-2	C22H24O4	natural product	352.43
bavituximab	648904-28-3	C6446H9946N1702O2042S42	D-antineoplastic	unavailable
baxitozine	84386-11-8	C13H14O6	D-anti-ulcer agent	266.25
BAY-36-7620		C19H18O2	D-3G-protein receptor binder	278.35
Bayer 16574	3568-51-2	C6H10Cl3O4P		283.48
Bayer 22684	3212-19-9	C5H8Cl3O4P		269.45
Bayer compound; T-5522-007		C20H25NOS	D-3G-protein receptor binder	327.49
Bayerite [mineral]	20257-20-9	H3AlO3	natural mineral	78.00
bazedoxifene	198481-32-2	C30H34N2O3	D-antiestrogenic	470.61
Bazedoxifene acetate; 1H-indol-5-ol, 1-[[4-[2-(hexahydro-1H-azepin-1 yl)ethoxy]phenyl]methyl]-2-(4-hydroxyphenyl)-3-methyl-, monoacetate (salt); 1-[p-[2-(hexahydro-1H-azepin-1-yl)ethoxy]benzyl]-2-(p-hydroxyphenyl)-3-methylindol-5-ol monoacetate (salt)	198481-33-3	C32H38N2O5	D-prevention and treatment of osteoporosis (estrogen receptor modulator)	530.66
bazinaprine	94011-82-2	C17H19N5O	D-monoamine oxidase inhibitor	309.37
BC10-EO-06; 2-(n-butyl)hexanol (ethoxylate)6		C22H46O7	surfactant	422.60
BC13-EO-03; branched tridecanol (ethoxylate)3		C19H40O4	surfactant	332.52
BC13-EO-07b; BAE-7BT; branched tridecanol (ethoxylate)7		C27H56O8	surfactant	508.73
BC13-EO-07p; BAE-7PT; branched tridecanol (ethoxylate)7		C27H56O8	surfactant	508.73
BC13-EO-10; branched tridecanol (ethoxylate)10		C33H68O11	surfactant	640.89
BCH-2639 derivative; 5-[(E)-2-chlorovinyl]-1-[2(S)-(hydroxymethyl)-1,3 dioxolan-4(S)-yl]pyrimidine-2,4(1H,3H)-dione	P1S-288-313	C10H11ClN2O5	D-antiviral agent, effective against Varicella zoster virus	274.66
BCH-2639 derivative; 5-[(E)-2-iodovinyl]-1-[2(S)-(hydroxymethyl)-1,3 dioxolan-4(S)-yl]pyrimidine-2,4(1H,3H)-dione	P1S-288-314	C10H11IN2O5	D-antiviral agent, effective against Varicella zoster virus	366.11
BCH-2639; 5-[(E)-2-bromovinyl]-1-[2(S)-(hydroxymethyl)-1,3-dioxolan-4(S) yl]pyrimidine-2,4(1H,3H)-dione	P1S-280-296	C10H11BrN2O5	D-antiviral agent, effective against Varicella zoster virus	319.12
BCX-1015		C28H31NO8	D-vasodilating effect	509.55
BDDDP		C21H20OS2	dye or chromophore	352.52
BDDDT		C21H18OS2	dye or chromophore	350.50
BDD-EO-07; branched dodecanol (ethoxylate)7		C26H54O8	surfactant	494.71
BDDMM		C20H16N2S2	dye or chromophore	348.49
BDDNTB		C25H21NS2	dye or chromophore	399.58
BDDOT		C17H16OS2	dye or chromophore	300.44
BDEM		C12H6N2S2	dye or chromophore	242.32
BDPB		C17H11NS2	dye or chromophore	293.41

BDTHH		C27H28OS2	dye or chromophore	432.65
BDTMM		C32H32N4S2	dye or chromophore	536.76
becampanel	188696-80-2	C10H11N4O7P	D-AMPA receptor antagonist	330.19
becanthone; becantone	15351-04-9	C22H28N2O2S	D-	384.54
becaplermin	165101-51-9	unavailable	D-chronic dermal ulcers treatment (promotes the proliferation of mesenchymally-derived cells), promotes the proliferation of mesenchymally-derived cells	unavailable
becatecarin	119673-08-4	C33H34Cl2N4O7	D-antineoplastic	669.56
beciparcil	130782-54-6	C12H13NO3S2	D-	283.37
beclamide; chloroethylphenamide	501-68-8	C10H12ClNO	D-anticonvulsant	197.66
becliconazole	112893-26-2	C18H12Cl2N2O	D-antifungal	343.21
beclobrate	55937-99-0	C20H23ClO3	D-	346.85
beclometasone	4419-39-0	C22H29ClO5	D-anti-asthmatic agent, anti-inflammatory agent, steroidal, glucocorticoids, synthetic, glucocorticoids, topical	408.92
beclomethasone dipropionate	5534-09-8	C28H37ClO7	D-anti-asthmatic	521.05
beclotiamine	13471-78-8	C12H16Cl2N4S	D-	319.26
becocalcidiol	524067-21-8	C23H36O2	D-vitamin D analogue	344.54
bectumomab	158318-63-9	unavailable	D-monoclonal antibody (dx of non-Hodgkin's lymphoma and detection of AIDS-related lymphoma), treatment of non-Hodgkin's lymphoma and detection of AIDS-related lymphoma	unavailable
bedoradrine	194785-19-8	C24H32N2O5	D-beta2-adrenoceptor agonist	428.53
befetupitant	290296-68-3	C29H29F6N3O2	D-neurokinin NK1 receptor antagonist	565.56
befiperide	100927-14-8	C26H31N3O3	D-	433.55
befloxatone	134564-82-2	C15H18F3NO5	D-monoamine oxidase inhibitor	349.30
beflubutamid; 2-[4-fluoro-3-(trifluoromethyl)phenoxy]-N-(phenylmethyl)butanamide	113614-08-7	C18H17F4NO2	P-herbicide	355.33
befunolol	39552-01-7	C16H21NO4	D-	291.35
befuraline	41717-30-0	C20H20N2O2	D-antidepressant	320.39
behentrimonium chloride	17301-53-0	C25H54ClN	skin conditioning agent, emulsifier	404.17
behenyl behenate	17671-27-1	C44H88O2		649.19
behepazone	363-13-3	C14H10N2O		222.25
bekanamycin	4696-76-8	C18H37N5O10	D-natural product	483.52
belarizine	52395-99-0	C24H26N2O	D-	358.48
belfosdil	103486-79-9	C27H50O7P2	D-antihypertensive, calcium channel blocker	548.64
bellendine	S-0001-004	C12H15NO2		205.26
belotecan	256411-32-2	C25H27N3O4	D-antineoplastic	433.51
beloxamide	15256-58-3	C18H21NO2	D-anticholesteremic agent, antihyperlipoproteinemic	283.37
beloxepin; Org 4428; [both enantiomers]	135928-30-2	C19H21NO2	D-antidepressant	295.38
bemarinone	92210-43-0	C11H12N2O3	D-cardiotonic, vasodilator	220.23
bemegride	64-65-3	C8H13NO2	D-central nervous system stimulant, convulsant, respiratory system agent	155.20
bemesetron	40796-97-2	C15H17Cl2NO2	D-anti-emetic, serotonin antagonist	314.21
bemetizide	1824-52-8	C15H16ClN3O4S2	D-diuretic (sulfamyl), diuretic (thiazide),	401.89
beminafil	566906-50-1	C28H36N4O2S	D-vasodilator	492.69
bemitradine	88133-11-3	C15H17N5O		283.33
bemoradan; CAS also 123169-88-0	112018-01-6	C13H13N3O3		259.26
bemotrizinol; Tinosorb S	187393-00-6	C38H49N3O5	D-sunscreen component	627.83
benactyzine	302-40-9	C20H25NO3	D-antidepressant, muscarinic antagonist, parasympatholytic	327.42
benafentrine	35135-01-4	C23H27N3O3	D-	393.49
benalaxyl; methyl N-phenylacetyl-N-2,6-xylyl-D-alaninate	71626-11-4	C20H23NO3	P-fungicide	325.41
benanomicin A	116249-65-1	C38H39NO20	natural product	829.72
benaphthamycin		C28H22O11	D-antibiotic; natural product	534.47
benaprizine; benapryzine	22487-42-9	C21H27NO3	D-	341.45
benaxibine	27661-27-4	C12H15NO6	D-antineoplastic agent	269.25

benazepril	86541-75-5	C24H28N2O5	D-antihypertensive	424.50
benazeprilat	86541-78-8	C22H24N2O5	D-enzyme inhibitor [angiotensin-converting]	396.44
benazolin	3813-05-6	C9H6ClNO3S	P-herbicide	243.66
benazolin-ethyl	25059-80-7	C11H10ClNO3S		271.72
bencianol	85443-48-7	C28H22O6	D-vasodilator agent	454.48
bencisteine	42293-72-1	C15H19NO4S	D-	309.38
benclonidine	57647-79-7	C16H13Cl2N3O	D-	334.21
benclothiaz; 7-chloro-1,2-benzothiazole	89583-90-4	C7H4ClNS	P-nematocide	169.63
bencyclane	2179-37-5	C19H31NO	D-calcium channel blocker, vasodilator agent	289.46
bendacalol	81703-42-6	C20H23NO6	D-	373.40
bendamustine	16506-27-7	C16H21Cl2N3O2	D-antineoplastic agent	358.27
bendazac	20187-55-7	C16H14N2O3	D-anti-inflammatory (non-steroidal)	282.30
bendazol	621-72-7	C14H12N2	D-adjuvant, immunologic, antihypertensive agent, interferon inducers. muscle relaxants. central.	208.26
benderizine	59752-23-7	C28H34N2O2	D-	430.59
bendiocarb	22781-23-3	C11H13NO4	P-insecticide	223.23
bendroflumethiazide	73-48-3	C15H14F3N3O4S2	D-diuretic	421.42
benefin; benfluralin	1861-40-1	C13H16F3N3O4	P-herbicide	335.28
benethamine penicillin	751-84-8	C31H35N3O4S	D-antibiotic	545.70
benexate	78718-52-2	C23H27N3O4	D-anti-ulcer agent	409.49
benfluorex	23602-78-0	C19H20F3NO2	D-antilipemic agent, appetite depressant,	351.37
benfluorex hydrochloride	23642-66-2	C19H21ClF3NO2	D-antihyperlipoproteinemic	387.83
benfosformin	52658-53-4	C9H14N5Na2O4P	D-	333.20
benfotiamine	22457-89-2	C19H23N4O6PS	D-adjuvant (immunologic), chelating agent	466.45
benfuracarb	82560-54-1	C20H30N2O5S	P-insecticide	410.53
benfuresate	68505-69-1	C12H16O4S	P-herbicide	256.32
benfurodil hemisuccinate	3447-95-8	C19H18O7	D-vasodilator agent	358.35
benidipine	105979-17-7	C28H31N3O6	D-calcium channel blocker	505.57
benmoxin	7654-03-7	C15H16N2O	D-monoamine oxidase inhibitor	240.31
benodanil	15310-01-7	C13H10INO	P-fungicide	323.13
benolizime	61864-30-0	C19H26N2O3	D-	330.43
benomyl	17804-35-2	C14H18N4O3	P-fungicide; contact allergen	290.32
benorilate	5003-48-5	C17H15NO5	D-anti-inflammatory agent (non-steroidal)	313.31
benorterone	3570-10-3	C19H28O2	D-androgen antagonist, anti-androgen, antimetabolite, hormone	288.43
benoxacor; 4-(dichloroacetyl)-3,4-dihydro-3-methyl-2H-1,4-benzoxazine	98730-04-2	C11H11Cl2NO2	P-herbicide safener, synergist	260.12
benoxafos	16759-59-4	C12H14Cl2NO3PS2	D-insecticides, organothiophosphate	386.26
benoxaprofen	51234-28-7	C16H12ClNO3	D-	301.73
benpenolisin	61990-92-9	C264K350K12N48O61S12	D-	unavailable
benperidol	2062-84-2	C22H24FN3O2	D-antipsychotic agent	381.45
benproperine	2156-27-6	C20H25NO	D-,	295.43
benquinox	495-73-8	C13H11N3O2	P-fungicide	241.25
benrixate	24671-26-9	C19H30N2O2	D-	318.46
bensalan	15686-76-7	C14H10Br3NO2	D-	463.97
benserazide	322-35-0	C10H15N3O5	D-antiparkinson agent, dopamine agent, enzyme inhibitor, inhibitor [decarboxylase].	257.25
bensuldazic acid	1219-77-8	C12H14N2O2S2	D-	282.38
bensulfuron-methyl; Londax	83055-99-6	C16H18N4O7S	P-herbicide	410.40
bensulide	741-58-2	C14H24NO4PS3	P-insecticide, herbicide	397.52
bensultap	17606-31-4	C17H21NO4S4	P-insecticide	431.60
bentazepam	29462-18-8	C17H16N2OS	D-anticonvulsant, sedative-hypnotic, tranquilizing agent	296.39
bentazone	25057-89-0	C10H12N2O3S	P-herbicide	240.28
bentazon-sodium; 3-isopropyl-2,1,3-benzothiadiazin-4-one 2,2-dioxide sodium; Bentazon sodium	50723-80-3	C10H11N2NaO3S	P-herbicide	262.26
bentemazole	63927-95-7	C11H10N6	D-	226.24

benthiavalicarb; [(S)-1-{[(1R)-1-(6-fluoro-1,3-benzothiazol-2-yl)ethyl]carbamoyl}-2-methylpropyl]carbamic acic	413615-35-7	C15H18FN3O3S	P-fungicide	339.39
benthiavalicarb-isopropyl	177406-68-7	C18H24FN3O3S	P-fungicide	381.47
bentipimine	17692-23-8	C27H31ClN2S	D-	451.08
bentiromide	37106-97-1	C23H20N2O5	D-diagnostic aid [pancreas function determination],	404.42
bentranil	1022-46-4	C14H9NO2	P-herbicide	223.23
benurestat	38274-54-3	C9H9ClN2O3	D-enzyme inhibitor [urease], enzyme inhibitor,	228.63
benz[a]-7,12-anthracenequinone	2498-66-0	C18H10O2		258.28
benz[a]acridine	225-11-6	C17H11N		229.28
benz[a]acridine, 10-amino-	18936-75-9	C17H12N2		244.30
benz[a]acridine, 10-fluoro-12-methyl-	436-30-6	C18H12FN		261.30
benz[a]acridine, 12-(2-nitrostyryl)-	63021-47-6	C25H16N2O2		376.41
benz[a]acridine, 12-(3-nitrostyryl)-	63021-46-5	C25H16N2O2		376.41
benz[a]acridine, 12-(4-(dimethylamino)styryl)-	63019-59-0	C27H22N2		374.49
benz[a]acridine, 12-(4-nitrostyryl)-	22188-15-4	C25H16N2O2		376.41
benz[a]acridine, 12-methyl-	3340-93-0	C18H13N		243.31
benz[a]acridine, 3,8,12-trimethyl-	63040-01-7	C20H17N		271.36
benz[a]acridine, 8,10,12-trimethyl-	51787-43-0	C20H17N		271.36
benz[a]acridine, 8,10-dimethyl-	53-69-0	C19H15N		257.34
benz[a]acridine, 9,10,12-trimethyl-	63040-02-8	C20H17N		271.36
benz[a]acridine, 9,12-dimethyl-10-fluoro-	64038-39-7	C19H14FN		275.33
benz[a]acridine, 9-chloro-8,12-dimethyl-	63019-52-3	C19H14ClN		291.78
benz[a]anthracen-5-ol, 7,12-dimethyl-	59056-51-8	C20H16O	D-	272.35
benz[a]anthracen-7-acetic acid, methyl ester	63018-40-6	C21H16O2		300.36
benz[a]anthracen-7-acetonitrile	63018-69-9	C20H13N		267.33
benz[a]anthracen-7-amine	2381-18-2	C18H13N		243.31
benz[a]anthracen-8-amine	56961-60-5	C18H13N		243.31
benz[a]anthracen-8-yl carbamide, 7-methyl-	64082-43-5	C20H15NO		285.35
benz[a]anthracene, 1,12-dimethyl-	313-74-6	C20H16		256.35
benz[a]anthracene, 1,2,3,4-tetrahydro-1,2-epoxy-	64521-16-0	C18H14O		246.31
benz[a]anthracene, 10-chloro-7-methyl	6366-24-1	C19H13Cl		276.77
benz[a]anthracene, 10-fluoro-7-methyl-	1881-76-1	C19H13F		260.31
benz[a]anthracene, 12-ethyl-7-methyl-	16354-55-5	C21H18		270.37
benz[a]anthracene, 12-methyl-7-propyl-	16354-54-4	C22H20		284.40
benz[a]anthracene, 4,5,10-trimethyl-	18429-71-5	C21H18		270.37
benz[a]anthracene, 4,5-dimethyl-	18429-70-4	C20H16		256.35
benz[a]anthracene, 4-bromo-7-bromomethyl-	34346-98-0	C19H12Br2		400.12
benz[a]anthracene, 4-fluoro-	388-72-7	C18H11F		246.28
benz[a]anthracene, 5,6-dihydro-5,6-dihydroxy-	1421-78-9	C18H14O2		262.31
benz[a]anthracene, 5,6-dihydro-5,6-dihydroxy-7-methyl-	966-39-2	C19H16O2		276.33
benz[a]anthracene, 5,6-dihydro-7,12-dimethyl-	35281-29-9	C20H18		258.36
benz[a]anthracene, 5,6-epoxy-5,6-dihydro-	962-32-3	C18H12O		244.29
benz[a]anthracene, 5-hydroxy-7-methyl-	963-82-6	C19H14O		258.32
benz[a]anthracene, 5-methoxy-	56183-20-1	C19H14O		258.32
benz[a]anthracene, 5-methoxy-7-methyl-	966-48-3	C20H16O		272.35
benz[a]anthracene, 6,7,12-trimethyl-	20627-33-2	C21H18		270.37
benz[a]anthracene, 6,7,8-trimethyl-	20627-32-1	C21H18		270.37
benz[a]anthracene, 6,7-dimethyl-	20627-28-5	C20H16		256.35
benz[a]anthracene, 6,8-diethyl-	36911-94-1	C22H20		284.40
benz[a]anthracene, 7-(epoxyethyl)-	61695-72-5	C20H14O		270.33
benz[a]anthracene, 7-(ethoxymethyl)-	63019-29-4	C21H18O		286.37
benz[a]anthracene, 7-(iodomethyl)-12-methyl-	27018-50-4	C20H15I		382.24
benz[a]anthracene, 7-(methoxymethyl)-12-methyl-	13345-60-3	C21H18O		286.37
benz[a]anthracene, 7,10,12-trimethyl-	35187-27-0	C21H18	D-; natural product	270.37
benz[a]anthracene, 7,11-dimethyl-	35187-28-1	C20H16		256.35
benz[a]anthracene, 7,12-diethyl-	16354-52-2	C22H20		284.40
benz[a]anthracene, 7,12-dimethoxy-	16354-53-3	C20H16O2		288.35
benz[a]anthracene, 7,12-dimethyl-5-fluoro-	794-00-3	C20H15F		274.34
benz[a]anthracene, 7,12-dimethyl-8-propyl-	63020-33-7	C20H16		256.35
benz[a]anthracene, 7,8,9,12-tetramethyl-	63020-39-3	C22H20		284.40
benz[a]anthracene, 7,8-dimethyl-	604-81-9	C20H16		256.35
benz[a]anthracene, 7,9,10,12-tetramethyl-	63019-70-5	C22H20		284.40

benz[a]anthracene, 7,9,12-trimethyl-	24891-41-6	C21H18		270.37
benz[a]anthracene, 7-bromo-	32795-84-9	C18H11Br		307.19
benz[a]anthracene, 7-bromomethyl-	24961-39-5	C19H13Br		321.22
benz[a]anthracene, 7-bromomethyl-1-methyl-	34346-96-8	C20H15Br		335.25
benz[a]anthracene, 7-bromomethyl-4-chloro-	34346-99-1	C19H12BrCl		355.67
benz[a]anthracene, 7-bromomethyl-6-fluoro-	34346-97-9	C19H12BrF		339.21
benz[a]anthracene, 7-chloro-	20268-52-4	C18H11Cl		262.74
benz[a]anthracene, 7-chloromethyl-	6325-54-8	C19H13Cl		276.77
benz[a]anthracene, 7-cyano-12-methyl-	63020-25-7	C20H13N		267.33
benz[a]anthracene, 7-ethoxy-12-methyl-	16354-48-6	C21H18O		286.37
benz[a]anthracene, 7-ethyl-12-methyl-	16354-50-0	C21H18		270.37
benz[a]anthracene, 7-ethyl-5-methoxy-	63020-60-0	C21H18O		286.37
benz[a]anthracene, 7-methoxy-	6366-20-7	C19H14O		258.32
benz[a]anthracene, 7-methoxy-12-methyl-	16354-47-5	C20H16O		272.35
benz[a]anthracene, 7-vinyl-	61695-70-3	C20H14		254.33
benz[a]anthracene, 8,12-diethyl-	36911-95-2	C22H20		284.40
benz[a]anthracene, 8,12-dimethyl-	20627-31-0	C20H16		256.35
benz[a]anthracene, 8,9,10,11-tetrahydro-7,12-dimethyl-	25486-91-3	C20H20		260.38
benz[a]anthracene, 8,9-dihydro-8,9-dihydroxy-7-methyl-, trans-	64521-15-9	C19H16O2		276.33
benz[a]anthracene, 8,9-dimethyl-	58430-00-5	C20H16		256.35
benz[a]anthracene, 8-bromo-7,12-dimethyl-	63018-63-3	C20H15Br		335.25
benz[a]anthracene, 8-butyl-	63018-64-4	C22H20		284.40
benz[a]anthracene, 8-chloro-7-methyl-	63018-67-7	C19H13Cl		276.77
benz[a]anthracene, 8-cyano-7,12-dimethyl-	63018-68-8	C21H15N		281.36
benz[a]anthracene, 8-ethyl-	56961-62-7	C20H16		256.35
benz[a]anthracene, 8-heptyl-	63019-32-9	C25H26		326.48
benz[a]anthracene, 8-hexyl-	63019-34-1	C24H24		312.46
benz[a]anthracene, 8-isopropyl-	63020-47-3	C21H18		270.37
benz[a]anthracene, 8-methoxy-	63019-69-2	C19H14O		258.32
benz[a]anthracene, 8-methoxy-7-methyl-	63020-61-1	C20H16O		272.35
benz[a]anthracene, 8-pentyl-	63018-99-5	C23H22		298.43
benz[a]anthracene, 8-phenyl-	19383-97-2	C24H16		304.39
benz[a]anthracene, 8-propyl	54889-82-6	C21H18		270.37
benz[a]anthracene, 9-isopropyl-	63020-48-4	C21H18		270.37
benz[a]anthracene-1,7,12-(2H)-trione, 3,4,4a,12b-tetrahydro-3,4a,8,12b tetrahydroxy-3-methyl-9-(tetrahydro-4,5-dihydroxy-6-methyl-2H-pyran-2-yl	26055-63-0	C25H26O10		486.47
benz[a]anthracene-10-carbonitrile, 7-methyl-	6366-23-0	C20H13N		267.33
benz[a]anthracene-12-carboxaldehyde, 7-methyl-	17513-40-5	C20H14O		270.33
benz[a]anthracene-3,4-dione	74877-25-1	C18H10O2		258.28
benz[a]anthracene-5,6-dihydroepoxide	790-60-3	C18H12O		244.29
benz[a]anthracene-7,12-dimethanol	2564-65-0	C20H16O2		288.35
benz[a]anthracene-7,12-dimethanol, diacetate	63018-62-2	C24H20O4		372.42
benz[a]anthracene-7-carboxaldehyde, 12-methyl-	13345-61-4	C20H14O		270.33
benz[a]anthracene-7-ethanol	63020-45-1	C20H16O		272.35
benz[a]anthracene-7-methanediol, diacetate	17012-91-8	C23H18O4		358.39
benz[a]anthracene-7-methanethiol	63018-59-7	C19H14S		274.38
benz[a]anthracene-7-methanol	16110-13-7	C19H14O		258.32
benz[a]anthracene-7-methanol, 12-methyl-, acetate	2517-98-8	C22H18O2		314.38
benz[a]anthracene-7-methanol, 12-methyl-, benzoate	31012-29-0	C26H18O2		362.43
benz[a]anthracene-7-methanol, acetate	17526-24-8	C21H16O2		300.36
benz[a]anthracene-7-thiol	63018-57-5	C18H12S		260.36
benz[a]anthracene-8-carbonitrile, 7-methyl-	63018-70-2	C20H13N		267.33
benz[a]anthracene-cis-5,6-dihydrodiol	32373-17-4	C18H14O2		262.31
benz[a]anthracene-D16, 7,12-dimethyl-	32976-87-7	C20D16		272.44
benz[a]anthracene-trans-1,2-dihydrodiol	60967-88-6	C18H14O2		262.31
benz[a]anthracene-trans-3,4-dihydrodiol	60967-89-7	C18H14O2		262.31
benz[a]anthracene-trans-3,4-dihydrodiol-1,2-epoxide (anti)	63438-26-6	C18H14O3		278.31
benz[a]anthracene-trans-8,9-dihydrodiol	34501-24-1	C18H14O2		262.31
benz[b]indeno[1,2-d]pyran-3,6a,9,10(6H)-tetrol, 7,11b-dihydro-	474-07-7	C16H14O5	D-	286.28
benz[c]acridin-7-amine, 5,6-dimethyl-	71711-58-5	C19H16N2		272.35
benz[c]acridine	225-51-4	C17H11N		229.28
benz[c]acridine, 10-chloro-7,11-dimethyl-	64038-38-6	C19H14ClN	D-	291.78
benz[c]acridine, 10-chloro-7-ethyl-11-methyl-	63019-53-4	C20H16ClN		305.81

benz[c]acridine, 10-methyl-	7230-71-9	C18H13N		243.31
benz[c]acridine, 11-fluoro-7-methyl-	439-25-8	C18H12FN		261.30
benz[c]acridine, 11-methyl-	67028-20-0	C18H13N		243.31
benz[c]acridine, 5,7,11-trimethyl-	63040-05-1	C20H17N		271.36
benz[c]acridine, 5,7-dimethyl-	10567-95-0	C19H15N		257.34
benz[c]acridine, 7-(2-(2-chloroethylethylamino)ethylamino)-, dihydrochloride	4310-69-4	C23H26Cl3N3		450.84
benz[c]acridine, 7-(2-nitrostyryl)-	63021-49-8	C25H16N2O2		376.41
benz[c]acridine, 7-(3-nitrostyryl)-	63021-48-7	C25H16N2O2		376.41
benz[c]acridine, 7-(4-(dimethylamino)styryl)-	63019-60-3	C27H22N2		374.49
benz[c]acridine, 7-(4-nitrophenylazo)methyl-	63019-77-2	C24H16N4O2		392.42
benz[c]acridine, 7-(4-nitrostyryl)-	63021-50-1	C25H16N2O2		376.41
benz[c]acridine, 7,11-dimethyl-	32740-01-5	C19H15N		257.34
benz[c]acridine, 7,8,11-trimethyl-	64038-40-0	C20H17N		271.36
benz[c]acridine, 7,8,9,11-tetramethyl-	51787-44-1	C21H19N		285.39
benz[c]acridine, 7,8-dimethyl-	3518-01-2	C19H15N		257.34
benz[c]acridine, 7,9,10-trimethyl-	58430-01-6	C20H17N		271.36
benz[c]acridine, 7,9,11-trimethyl-	51787-42-9	C20H17N		271.36
benz[c]acridine, 7-chloro-5,6-dimethyl-	3333-66-2	C19H14ClN		291.78
benz[c]acridine, 7-ethyl-	63021-32-9	C19H15N		257.34
benz[c]acridine, 7-methyl-	3340-94-1	C18H13N		243.31
benz[c]acridine, 7-methyl-9-phenyl-	21075-41-2	C24H17N		319.41
benz[c]acridine, 9-ethyl-7-methyl-	56961-65-0	C20H17N		271.36
benz[c]acridine, 9-fluoro-7-methyl-	482-41-7	C18H12FN		261.30
benz[c]acridine-7-carbonitrile	3123-27-1	C18H10N2		254.29
benz[c]acridine-7-carboxaldehyde	3301-75-5	C18H11NO		257.29
benz[c]acridine-7-carboxaldehyde, 11-methyl-	18936-78-2	C19H13NO		271.32
benz[c]acridine-7-carboxaldehyde, 9-methyl-	2732-09-4	C19H13NO		271.32
benz[cd]indol-2(1H)-one	130-00-7	C11H7NO		169.18
benz[d]aceanthrylene	19770-52-6	C20H12		252.32
benz[e]indeno[1,2-b]indole	208-07-1	C19H13N		255.32
benz[e]indeno[1,2-b]indole, 9-ethyl-	63991-52-6	C21H17N	D-; natural product	283.37
benz[g]indole	233-34-1	C12H9N		167.21
benz[j]aceanthrylene, 1,2-dihydro-3-methyl-, compd. with 2,4,6-trinitrophenol (1:1)	63041-80-5	C27H19N3O9		529.46
benz[k]acephenanthrylene, 4,5-dihydro-	5779-79-3	C20H14		254.33
benz[mno]aceanthrylene	203-13-4	C18H10		226.28
benzadox	5251-79-6	C9H12N2O4	P-herbicide	212.20
benzalaniline	538-51-2	C13H11N		181.24
benzaldehyde	100-52-7	C7H6O	D-beta-lactoglobulin binding	106.12
benzaldehyde dimethyl acetal	1125-88-8	C9H12O2	fragrances & flavors	152.19
benzaldehyde glyceryl acetal; 5-hydroxy-2-phenyl-1,3-dioxane	1319-88-6	C10H12O3	fragrances & cosmetics	180.20
benzaldehyde, (5-nitro-2-pyridyl)hydrazone	15367-19-8	C12H10N4O2		242.24
benzaldehyde, 2-(carboxy-methoxy)-, sodium salt	64038-41-1	C9H7NaO4		202.14
benzaldehyde, 2,3,6-trichloro-	4659-47-6	C7H3Cl3O		209.46
benzaldehyde, 2,4,6-trihydroxy-	487-70-7	C7H6O4		154.12
benzaldehyde, 2,4,6-trimethoxy-	830-79-5	C10H12O4	D-	196.20
benzaldehyde, 2,4,6-trimethyl-	487-68-3	C10H12O		148.20
benzaldehyde, 2,4-dichloro-, (5-nitro-2-pyridyl)hydrazone	28058-14-2	C12H8Cl2N4O2	D-	311.13
benzaldehyde, 2,4-dichloro-, 2-benzothiazolylhydrazone	73664-52-5	C14H9Cl2N3S	D-	322.22
benzaldehyde, 2,4-dichloro-, oxime	56843-28-8	C7H5Cl2NO		190.03
benzaldehyde, 2,4-dichloro-, semicarbazone	62036-34-4	C8H7Cl2N3O	D-	232.07
benzaldehyde, 2,4-dihydroxy-, oxime	5399-68-8	C7H7NO3		153.14
benzaldehyde, 2,4-dimethyl-	15764-16-6	C9H10O	fragrances & cosmetics	134.18
benzaldehyde, 2,6-dinitro-	606-31-5	C7H4N2O5	D-	196.12
benzaldehyde, 2-chloro-, (1,3,7-trimethylxanthinyl)hydrazone	6299-72-5	C15H15ClN6O2		346.78
benzaldehyde, 2-ethoxy-, (5-nitro-2-pyridyl)hydrazone	28058-28-8	C14H14N4O3		286.29
benzaldehyde, 2-nitro-, (5-nitro-2-pyridyl)hydrazone	28058-16-4	C12H9N5O4	D-	287.23
benzaldehyde, 3,4-dichloro-, (5-nitro-2-pyridyl)hydrazone	28058-15-3	C12H8Cl2N4O2		311.13
benzaldehyde, 3,4-diethoxy-, (5-nitro-2-pyridyl)hydrazone	28058-40-4	C16H18N4O4		330.34
benzaldehyde, 3,4-dihydroxy-5-methoxy-	3934-87-0	C8H8O4	P-	168.15
benzaldehyde, 3,5-diiodo-4-hydroxy-, oxime	2296-76-6	C7H5I2NO2	D-	388.93
benzaldehyde, 3-ethoxy-4-hydroxy-, (5-nitro-2-pyridyl)hydrazone	28058-39-1	C14H14N4O4	D-	302.29
benzaldehyde, 3-hydroxy-, (5-nitro-2-pyridyl)hydrazone	28058-31-3	C12H10N4O3	D-	258.24

benzaldehyde, 3-hydroxy-2,4,6-tribromo-	2737-22-6	C7H3Br3O2	D-	358.83
benzaldehyde, 3-nitro-, (5-nitro-2-pyridyl)hydrazone	28058-17-5	C12H9N5O4	D-	287.23
benzaldehyde, 3-nitro-, O-(3-nitrobenzyl)oxime	33215-59-7	C14H11N3O5	D-	301.26
benzaldehyde, 4-(acetyloxy)-3-ethoxy-	72207-94-4	C11H12O4	fragrances & cosmetics	208.21
benzaldehyde, 4-(diethylamino)-, diphenylhydrazone	68189-23-1	C23H25N3	D-	343.47
benzaldehyde, 4-(N-nitrosomethylamino)-	7431-19-8	C8H8N2O2		164.16
benzaldehyde, 4-ethoxy-3-hydroxy-	2539-53-9	C9H10O3	D-	166.18
benzaldehyde, 4-fluoro-2-nitro-	2923-96-8	C7H4FNO3		169.11
benzaldehyde, 4-hydroxy-5-iodo-3-methoxy-, oxime	73664-55-8	C8H8INO3	D-	293.06
benzaldehyde, 4-methoxy-, dimethylhydrazone	14371-13-2	C10H14N2O		178.23
benzaldehyde, 4-morpholino-, thiosemicarbazone	64038-88-6	C12H16N4OS	D-	264.35
benzaldehyde, 4-nitro-, 9-acridinylhydrazone	91627-29-1	C20H14N4O2	D-	342.36
benzaldehyde, 4-pentyl-	6853-57-2	C12H16O		176.26
benzaldehyde, 4-piperidino-, thiosemicarbazone	63916-23-4	C13H18N4S	P-	262.38
benzaldehyde, 5-bromo-2-nitro-	20357-20-4	C7H4BrNO3		230.02
benzaldehyde, alpha-(1-(propylamino)ethyl)-, hydrochloride, (±)-	63887-48-9	C12H18ClNO		227.73
benzaldehyde, p-(bis(2-chloroethyl)amino)-	1208-03-3	C11H13Cl2NO	D-	246.14
benzaldehyde, p-(bis(2-chloroethyl)amino)-, (4-amino-4H-1,2,4-triazol-3 yl)hydrazone, monohydrochloride	26050-23-7	C13H18Cl3N7	D-	378.69
benzaldehyde, p-(bis(2-fluoroethyl)amino)-	1208-04-4	C11H13F2NO		213.23
benzaldehyde, p-(diethylamino)-, (5-nitro-2-pyridyl)hydrazone	28058-42-6	C16H19N5O2	D-	313.36
benzaldehyde, p-(dimethylamino)-, (5-nitro-2-pyridyl)hydrazone	28129-69-3	C14H15N5O2	D-	285.31
benzaldehyde, p-(dimethylamino)-, 3-thiosemicarbazone	2929-81-9	C10H14N4S		222.31
benzaldehyde, p-amino thiosemicarbazone	6957-91-1	C8H10N4S		194.26
benzaldehyde, p-chloro-, (5-nitro-2-pyridyl)hydrazone	28058-13-1	C12H9ClN4O2	D-	276.68
benzaldehyde, p-chloro-, 3-thiosemicarbazone	5706-80-9	C8H8ClN3S		213.69
benzaldehyde, p-chloro-, O-carbamoyloxime	7050-86-4	C8H7ClN2O2	D-	198.61
benzaldehyde, pentachloro-, oxime	29450-63-3	C7H2Cl5NO	D-	293.36
benzaldehyde, p-ethylsulfonyl-, benzoxazolylhydrazone	6291-30-1	C16H15N3O3S		329.38
benzaldehyde, p-hydroxy-, (5-nitro-2-pyridyl)hydrazone	28058-32-4	C12H10N4O3		258.24
benzaldehyde, p-hydroxy-, dimethylhydrazone	22699-30-5	C9H12N2O		164.21
benzaldehyde, p-hydroxy-, thiosemicarbazone	5339-74-2	C8H9N3OS		195.24
benzaldehyde, p-isopropyl-, (5-nitro-2-pyridyl)hydrazone	28058-22-2	C15H16N4O2		284.32
benzaldehyde, p-methoxy-, (1,3-dimethyl-8-xanthinyl)hydrazone	73664-59-2	C15H16N6O3		328.33
benzaldehyde, p-nitro-, (5-nitro-2-pyridyl)hydrazone	24458-24-0	C12H9N5O4	D-	287.23
benzaldehyde, p-nitro-, O-(3-nitrobenzyl)oxime	33215-60-0	C14H11N3O5	D-	301.26
benzaldehyde, p-nitro-, thiosemicarbazone	5470-48-4	C8H8N4O2S		224.24
benzaldehyde, p-phenylthio-	1208-88-4	C13H10OS		214.29
benzaldehyde, p-propoxy-	5736-85-6	C10H12O2		164.20
benzaldehyde, p-propyl-	28785-06-0	C10H12O	D-	148.20
benzaldoxime	622-32-2	C7H7NO		121.14
benzalmalonamide	19411-83-7	C10H10N2O2		190.20
benzalphthalide	575-61-1	C15H10O2		222.24
benzalpurine mustard		C16H17Cl2N7		378.27
benzamacril	127087-86-9	C12H14N2O2		218.26
benzamide	55-21-0	C7H7NO	D-nitric oxide inhibitor	121.14
benzamide deriv.; T-5641-004		C24H30N6O5S	D-integrin binding inhibitor	514.60
benzamide deriv.; T-5641-010		C24H26N6O5S	D-integrin binding inhibitor	510.57
benzamide deriv.; T-5641-015		C22H28N6O5S	D-integrin binding inhibitor	488.57
benzamide deriv.; T-5641-016		C27H28N6O5S	D-integrin binding inhibitor	548.62
benzamide deriv.; T-5641-017		C25H32N4O7S	D-integrin binding inhibitor	532.62
benzamide deriv.; T-5641-023		C24H32N6O4S	D-integrin binding inhibitor	500.62
benzamide deriv.; T-5641-024		C25H34N6O4S	D-integrin binding inhibitor	514.65
benzamide deriv.; T-5641-025		C31H38N6O4S	D-integrin binding inhibitor	590.75
benzamide deriv.; T-5641-027		C25H32N6O5S	D-integrin binding inhibitor	528.63
benzamide deriv.; T-5641-031		C18H26N6O3	D-integrin binding inhibitor	374.44
benzamide deriv.; T-5641-032		C26H32N6O4	D-integrin binding inhibitor	492.58
benzamide deriv.; T-5641-033		C23H34N6O5	D-integrin binding inhibitor	474.56
benzamide deriv.; T-5641-034		C20H29FN6O3	D-integrin binding inhibitor	420.49
benzamide deriv.; T-5641-035		C18H21N5O3	D-integrin binding inhibitor	355.40
benzamide deriv.; T-5641-036		C20H21N5O3	D-integrin binding inhibitor	379.42
benzamide deriv.; T-5641-037		C24H29FN6O5 S	D-integrin binding inhibitor	532.59

benzamide deriv.; T-5641-038		C24H29FN6O5S	D-integrin binding inhibitor	532.59
benzamide deriv.; T-5641-039		C24H29ClN6O5S	D-integrin binding inhibitor	549.05
benzamide deriv.; T-5641-040		C24H29ClN6O5S	D-integrin binding inhibitor	549.05
benzamide deriv.; T-5641-041		C24H29N7O7S	D-integrin binding inhibitor	559.60
benzamide deriv.; T-5641-042		C25H32N6O5S	D-integrin binding inhibitor	528.63
benzamide deriv.; T-5641-043		C25H32N6O5S	D-integrin binding inhibitor	528.63
benzamide deriv.; T-5641-044		C26H34N6O5S	D-integrin binding inhibitor	542.66
benzamide deriv.; T-5641-045		C25H32N6O5S	D-integrin binding inhibitor	528.63
benzamide deriv.; T-5641-046		C29H32N6O5S	D-integrin binding inhibitor	576.68
benzamide deriv.; T-5641-047		C25H32N6O5S	D-integrin binding inhibitor	528.63
benzamide deriv.; T-5641-048		C26H34N6O5S	D-integrin binding inhibitor	542.66
benzamide deriv.; T-5656-008		C25H31FN6O5S	D-integrin binding inhibitor	546.62
benzamide deriv.; T-5656-009		C25H31ClN6O5S	D-integrin binding inhibitor	563.08
benzamide deriv.; T-5656-010		C25H30F2N6O5S	D-integrin binding inhibitor	564.61
benzamide deriv.; T-5656-011		C26H34N6O6S	D-integrin binding inhibitor	558.66
benzamide deriv.; T-5656-012		C25H32N6O6S	D-integrin binding inhibitor	544.63
benzamide deriv.; T-5656-013		C28H34N6O5S	D-integrin binding inhibitor	566.68
benzamide deriv.; T-5656-014		C24H29FN6O5S	D-integrin binding inhibitor	532.59
benzamide deriv.; T-5656-018		C26H34N6O5S	D-integrin binding inhibitor	542.66
benzamide deriv.; T-5656-022		C28H30N6O5S	D-integrin binding inhibitor	562.65
benzamide deriv.; T-5656-027		C27H29N7O5S	D-integrin binding inhibitor	563.64
benzamide deriv.; T-5656-031		C22H30N6O5S	D-integrin binding inhibitor	490.58
benzamide deriv.; T-5656-034		C25H32N6O5S	D-integrin binding inhibitor	528.63
benzamide deriv.; T-5656-035		C27H34N6O5	D-integrin binding inhibitor	522.61
benzamide deriv.; T-5656-036		C19H27N5O4	D-integrin binding inhibitor	389.46
benzamide deriv.; T-5656-037		C19H27N5O3	D-integrin binding inhibitor	373.46
benzamide deriv.; T-5656-038		C27H34N6O5S	D-integrin binding inhibitor	554.67
benzamide deriv.; T-5656-039		C21H29N5O5	D-integrin binding inhibitor	431.49
benzamide deriv.; T-5656-042		C23H36N6O5S	D-integrin binding inhibitor	508.64
benzamide deriv.; T-5656-043		C28H29FN6O5S	D-integrin binding inhibitor	580.64
benzamide deriv.; T-5656-044		C31H36N6O5S	D-integrin binding inhibitor	604.73
benzamide deriv.; T-5656-045		C28H29N7O7S	D-integrin binding inhibitor	607.65
benzamide deriv.; T-5656-046		C28H31N7O5S	D-integrin binding inhibitor	577.66
benzamide deriv.; T-5656-048		C21H30N6O4	D-integrin binding inhibitor	430.51
benzamide deriv.; T-5656-049		C25H32FN7O5S	D-integrin binding inhibitor	561.64
benzamide deriv.; T-5656-050		C26H31FN6O7S	D-integrin binding inhibitor	590.63
benzamide deriv.; T-5656-051		C26H33FN6O6S	D-integrin binding inhibitor	576.65
benzamide deriv.; T-5656-052		C25H31FN6O6S	D-integrin binding inhibitor	562.62
benzamide deriv.; T-5656-053		C25H32N6O7S	D-integrin binding inhibitor	560.63
benzamide deriv.; T-5656-054		C19H28N6O3	D-integrin binding inhibitor	388.47
benzamide deriv.; T-5656-055		C26H34N6O5S	D-integrin binding inhibitor	542.66
benzamide deriv.; T-5657-010		C25H32N6O5S	D-integrin binding inhibitor	528.63
benzamide deriv.; T-5657-011		C25H31FN6O5S	D-integrin binding inhibitor	546.62
benzamide deriv.; T-5657-012		C25H31ClN6O5S	D-integrin binding inhibitor	563.08
benzamide deriv.; T-5657-013		C25H31FN6O5S	D-integrin binding inhibitor	546.62
benzamide deriv.; T-5657-014		C25H31ClN6O5S	D-integrin binding inhibitor	563.08
benzamide deriv.; T-5657-015		C26H31F3N6O5S	D-integrin binding inhibitor	596.63
benzamide deriv.; T-5657-016		C25H30F2N6O5S	D-integrin binding inhibitor	564.61
benzamide deriv.; T-5657-017		C26H34N6O5S	D-integrin binding inhibitor	542.66
benzamide deriv.; T-5657-021		C24H30N6O5S	D-integrin binding inhibitor	514.60
benzamide deriv.; T-5657-025		C24H26N6O5S	D-integrin binding inhibitor	510.57
benzamide deriv.; T-5657-027		C26H29N5O5S	D-integrin binding inhibitor	523.61

benzamide deriv.; T-5657-028		C26H29N5O6S	D-integrin binding inhibitor	539.61
benzamide deriv.; T-5657-031		C29H33N5O6S	D-integrin binding inhibitor	579.68
benzamide deriv.; T-5657-033		C22H28N6O5S	D-integrin binding inhibitor	488.57
benzamide deriv.; T-5657-035		C24H26N6O5S	D-integrin binding inhibitor	510.57
benzamide deriv.; T-5657-037		C25H31FN6O5S	D-integrin binding inhibitor	546.62
benzamide deriv.; T-5657-039		C25H32N6O5S	D-integrin binding inhibitor	528.63
benzamide deriv.; T-5657-044		C26H33FN6O6S	D-integrin binding inhibitor	576.65
benzamide deriv.; T-5657-045		C23H30N6O5S2	D-integrin binding inhibitor	534.66
benzamide deriv.; T-5657-046		C24H31N7O5S	D-integrin binding inhibitor	529.62
benzamide deriv.; T-5657-047		C23H36N6O5S	D-integrin binding inhibitor	508.64
benzamide deriv.; T-5657-048		C24H36N6O7S	D-integrin binding inhibitor	552.65
benzamide deriv.; T-5657-049		C25H31FN6O6S	D-integrin binding inhibitor	562.62
benzamide deriv.; T-5657-050		C22H34N6O6S	D-integrin binding inhibitor	510.61
benzamide deriv.; T-5657-051		C25H28N6O5S	D-integrin binding inhibitor	524.60
benzamide, (N-(2,2'-dichloro-1-hydroxy)ethyl)-p-fluoro-	1208-18-0	C9H8Cl2FNO2	P-	252.07
benzamide, 2-((2-((4-methylphenyl)thio)ethyl)amino)-	101820-67-1	C16H18N2OS	D-	286.40
benzamide, 2-((2-(2-methylphenoxy)ethyl)amino)-	101820-66-0	C16H18N2O2	D-	270.33
benzamide, 2-((2,3-dihydroxypropyl)amino)-	101820-62-6	C10H14N2O3	D-	210.23
benzamide, 2-((2-butoxyethyl)amino)-	101820-64-8	C13H20N2O2	D-	236.31
benzamide, 2-((2-butoxyethyl)amino)-5-chloro-	101820-65-9	C13H19ClN2O2	D-	270.76
benzamide, 2-((2-hydroxyethyl)amino)-	88267-61-2	C9H12N2O2	D-	180.21
benzamide, 2-((2-hydroxypropyl)amino)-	101820-63-7	C10H14N2O2	D-	194.23
benzamide, 2-((2-oxopropyl)amino)-	27545-04-6	C10H12N2O2	P-	192.22
benzamide, 2-((3-hydroxypropyl)amino)-	88267-62-3	C10H14N2O2	D-	194.23
benzamide, 2-((cyanomethyl)amino)-	88203-05-8	C9H9N3O	D-	175.19
benzamide, 2-((dichloroacetyl)amino)-	88203-03-6	C9H8Cl2N2O2	P-	247.08
benzamide, 2-(2,3-dihydroxypropoxy)-	25238-94-2	C10H13NO4	D-	211.22
benzamide, 2-(beta-diethylamino)ethoxy-, hydrochloride	63886-91-9	C13H21ClN2O2	D-	272.78
benzamide, 2-(beta-hydroxy)ethoxy-	63906-79-6	C9H11NO3	D-	181.19
benzamide, 2-(beta-hydroxyethoxy)-3-phenyl-	63906-82-1	C15H15NO3	D-	257.29
benzamide, 2-(beta-hydroxyethoxy)-N-methyl-4-phenyl-	63906-80-9	C16H17NO3	D-	271.32
benzamide, 2-(beta-hydroxyethoxy)-N-methyl-5-phenyl-	63906-81-0	C16H17NO3	D-	271.32
benzamide, 2-(butylamino)-	5363-33-7	C11H16N2O		192.26
benzamide, 2-(isopropylamino)-	5363-32-6	C10H14N2O	D-	178.23
benzamide, 2-(methylamino)-	7505-81-9	C8H10N2O	D-	150.18
benzamide, 2-(N-methyl-2-morpholinoacetamido)-N-phenyl-	55707-69-2	C20H23N3O3	D-	353.42
benzamide, 2-(N-methyl-2-piperidinoacetamido)-N-(4-tolyl)-	55707-74-9	C22H26N2O2	D-	350.46
benzamide, 2-(N-phenylcarbamoyl)methoxy-	6705-02-8	C15H14N2O3		270.29
benzamide, 2,6-dichloro-N-(hydroxymethyl)thio-	1953-89-5	C8H7Cl2NOS		236.12
benzamide, 2-acetoxy-3-phenyl-	63887-49-0	C15H13NO3		255.27
benzamide, 2-allyloxy-	14520-53-7	C10H11NO2	D-	177.20
benzamide, 2-allyloxy-3-phenyl-	63887-18-3	C16H15NO2	D-	253.30
benzamide, 2-allyloxy-N-(beta-hydroxyethyl)-	63887-17-2	C12H15NO3	D-	221.26
benzamide, 2-allyloxy-N,N-diethyl-	63887-51-4	C14H19NO2	D-	233.31
benzamide, 2-allyloxy-N,N-dimethyl-	63887-52-5	C12H15NO2	D-	205.26
benzamide, 2-allyloxy-N-cyclohexyl-	63887-50-3	C16H21NO2	D-	259.35
benzamide, 2-allyloxy-N-ethyl-	63887-53-6	C12H15NO2	D-	205.26
benzamide, 2-amino-4-chloro-N-cyclopropyl-	63887-20-7	C10H11ClN2O		210.66
benzamide, 2-amino-5-chloro-	5202-85-7	C7H7ClN2O		170.60
benzamide, 2-amino-5-nitro-	16313-65-8	C7H7N3O3	D-	181.15
benzamide, 2-amino-N-(3-methyl-2-pyridyl)-	36844-99-2	C13H13N3O	D-	227.27
benzamide, 2-amino-N-cyclopropyl-3,5-dichloro-	63887-24-1	C10H10Cl2N2O		245.11
benzamide, 2-amino-N-hydroxy-	5623-04-1	C7H8N2O2	D-	152.15
benzamide, 2-amino-N-phenyl-	4424-17-3	C13H12N2O	D-	212.25
benzamide, 2-anilino-	1211-19-4	C13H12N2O	D-	212.25
benzamide, 2-butoxy-3-methoxy-N-(2-pentylideneaminoethyl)-, oxalate	63887-08-1	C19H30N2O3		334.46
benzamide, 2-butoxy-N-(2-butylideneaminooxyethyl)-3-methoxy-, oxalate	63887-06-9	C18H28N2O4	D-	336.43
benzamide, 2-butoxy-N-(2-dimethylaminoethyl)-3-methoxy-, oxalate	23966-79-2	C18H28N2O7	D-	384.43
benzamide, 2-butoxy-N-(3-diethylaminopropyl)-3-methoxy-, oxalate	23966-80-5	C21H34N2O7	D-	426.51
benzamide, 2-cyano-	17174-98-0	C8H6N2O	D-	146.15
benzamide, 2-decyloxy-N-(2-(pyrrolidinyl)ethyl)-	10261-50-4	C23H38N2O2	D-	374.57

benzamide, 2-ethoxy-3-methoxy-N-(2-pentylideneaminoethyl)-, oxalate	63906-78-5	C17H26N2O3	D-	306.41
benzamide, 2-hydroxy-N-(2-methyl-5-nitrophenyl)-3-nitro-	63981-15-7	C14H11N3O6	D-	317.26
benzamide, 2-hydroxy-N-(3-iodophenyl)-3-nitro-	29378-98-1	C13H9IN2O4		384.13
benzamide, 2-iodo-	3930-83-4	C7H6INO		247.03
benzamide, 2-methoxy-3-phenyl-	63906-86-5	C14H13NO2	D-	227.26
benzamide, 2-methoxy-5-sulfamoyl-N-(2-(4-(alpha,alpha,alpha-trifluoro-3-tolyl)-1-piperazinyl)ethyl)-	82608-07-9	C21H25F3N4O4S	D-	486.51
benzamide, 2-methoxy-N-methyl-	3400-35-9	C9H11NO2	D-	165.19
benzamide, 2-methoxy-N-methyl-3-phenyl-	63906-83-2	C15H15NO2	D-	241.29
benzamide, 2-propoxy-	59643-84-4	C10H13NO2		179.22
benzamide, 3-(3,3-dimethyltriazeno)-	36120-57-7	C9H12N4O	D-	192.22
benzamide, 3-(bis(2-chloroethyl)amino)-	24813-07-8	C11H14Cl2N2O		261.15
benzamide, 3,4,5-trimethoxy-	3086-62-2	C10H13NO4		211.22
benzamide, 3,4-diethoxy-N-(4-(2-methylaminoethoxy)benzyl)-, hydrochloride	19457-00-2	C21H29ClN2O4	P-	408.93
benzamide, 3,4-dimethoxy-	1521-41-1	C9H11NO3	D-	181.19
benzamide, 3,4-dimethoxy-N-(1,2,3,4-tetrahydro-2-(4-methoxybenzyl)isoquinolin-5-yl)-	41957-48-6	C26H28N2O4	D-	432.52
benzamide, 3,4-dimethoxy-N-(1,2,3,4-tetrahydro-2-phenethylisoquinolin-5-yl	41957-49-7	C26H28N2O3	D-	416.52
benzamide, 3,4-dimethoxy-N-(1,2,3,4-tetrahydro-2-propylisoquinolin-5-yl)-	37481-32-6	C21H26N2O3	P-	354.45
benzamide, 3,5-dimethoxy-4-hydroxy-	3086-72-4	C9H11NO4		197.19
benzamide, 3,5-dimethoxy-N-isopropyl-4-(2-morpholinoethoxy)-	153-74-2	C18H28N2O5	D-	352.43
benzamide, 3-[[[2,4-bis(1,1-dimethylpropyl)phenoxy]acetyl]amino]-N-[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1H-pyrazol-3-yl]	31188-91-7	C34H37Cl3N4O4		672.06
benzamide, 3-amino-4-chloro-N-cyclopropyl-	63887-21-8	C10H11ClN2O		210.66
benzamide, 3-amino-N-cyclopropyl-2,5-dichloro-	63887-25-2	C10H10Cl2N2O		245.11
benzamide, 3-amino-N-phenyl-	14315-16-3	C13H12N2O	D-	212.25
benzamide, 3-chloro-N-[5-[(4-chlorobenzoyl)amino]-9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1-anthracenyl]-	83721-55-5	C28H16Cl2N2O6		547.35
benzamide, 3-methoxy-N-(2-pentylideneaminoethyl)-2-propoxy-, oxalate	63906-85-4	C18H28N2O3	D-	320.43
benzamide, 4-((2,4-diamino-5-pyrimidinyl)methyl)-2,6-dimethoxy-	55687-57-5	C14H17N5O3	D-	303.32
benzamide, 4-((2,4-diamino-5-pyrimidinyl)methyl)-2,6-dimethoxy-N,N-dimethyl-	74731-64-9	C16H21N5O3		331.38
benzamide, 4-(allyloxy)-N,N-diisopropyl-3,5-dimethoxy-	155-59-9	C18H27NO4	D-	321.42
benzamide, 4-(bis(2-chloroethyl)amino)-	2045-42-3	C11H14Cl2N2O	D-	261.15
benzamide, 4-allyloxy-3,5-diisopropyl-	7192-63-4	C16H23NO2		261.36
benzamide, 4-allyloxy-3,5-dimethyl-	7192-65-6	C12H15NO2	D-	205.26
benzamide, 4-allyloxy-3,5-dipropyl-N-methyl-	7192-50-9	C17H25NO2	D-	275.39
benzamide, 4-allyloxy-N,N,3,5-tetraethyl-	7192-69-0	C18H27NO2	D-	289.42
benzamide, 4-allyloxy-N,N-diethyl-3,5-dipropyl-	7192-55-4	C20H31NO2	D-	317.47
benzamide, 4-allyloxy-N,N-dimethyl-3,5-dipropyl-	7192-53-2	C18H27NO2	D-	289.42
benzamide, 4-amino-3,5-dichloro-	63887-26-3	C7H6Cl2N2O		205.04
benzamide, 4-amino-3,5-dichloro-N-(2-propenyl)-	63887-31-0	C10H10Cl2N2O		245.11
benzamide, 4-amino-3,5-dichloro-N-(2-propynyl)-	63887-33-2	C10H10Cl2N2O	D-	245.11
benzamide, 4-amino-3,5-dichloro-N-(n-propyl)-	63887-32-1	C10H12Cl2N2O		247.12
benzamide, 4-amino-3,5-dichloro-N-(tert-butyl)-	63887-27-4	C11H14Cl2N2O		261.15
benzamide, 4-amino-3,5-dichloro-N-ethyl-	63887-28-5	C9H10Cl2N2O		233.10
benzamide, 4-amino-3,5-dichloro-N-isopropyl-	63887-29-6	C10H12Cl2N2O		247.12
benzamide, 4-amino-3,5-dichloro-N-methyl-	63887-30-9	C8H8Cl2N2O		219.07
benzamide, 4-amino-N-(1H-1,2,4-triazol-2-yl)-	63886-96-4	C9H9N5O	D-	203.20
benzamide, 4-amino-N-(1H-tetrazol-5-yl)-	36855-72-8	C8H8N6O		204.19
benzamide, 4-amino-N-(2-(diethylamino)ethyl)-, hydrogen sulfate	63887-34-3	C13H23N3O5S	D-	333.41
benzamide, 4-amino-N-(2-benzimidazolyl)-, dihydrochloride	63887-19-4	C14H14Cl2N4O		325.20
benzamide, 4-amino-N-(2-imidazolyl)-	36855-67-1	C10H10N4O	D-	202.22
benzamide, 4-amino-N-(2-methyl-1,3,4-thiadiazol-5-yl)-	36855-78-4	C10H10N4OS	D-	234.28
benzamide, 4-amino-N-(benzothiazol-2-yl)-	36855-80-8	C14H11N3OS	D-	269.33
benzamide, 4-amino-N-cyclobutyl-3,5-dichloro-	63887-22-9	C11H12Cl2N2O		259.14
benzamide, 4-amino-N-cyclopropyl-	38681-77-5	C10H12N2O		176.22
benzamide, 4-amino-N-cyclopropyl-3,5-dibromo-	63887-23-0	C10H10Br2N2O		334.02
benzamide, 4-amino-N-cyclopropyl-3,5-dichloro-	60676-83-7	C10H10Cl2N2O		245.11
benzamide, 4-amino-N-phenyl-	782-45-6	C13H12N2O	D-	212.25
benzamide, 4-bromo-N-(4-methyl-2-sulfamoyl-delta(2)-1,3,4-thiadiazolin-5-ylidene)-	55250-68-5	C10H9BrN4O3S2		377.24
benzamide, 4-chloro-3-nitro-	16588-06-0	C7H5ClN2O3	P-	200.58
benzamide, 4-chloro-N-(4-methyl-2-sulfamoyl-delta(2)-1,3,4-thiadiazolin-5-ylidene)-	55217-94-2	C10H9ClN4O3S2		332.79

benzamide, 4-iodo-N-(4-methyl-2-sulfamoyl-delta(2)-1,3,4-thiadiazolin-5-ylidene)-	55371-84-1	C10H9IN4O3S2		424.24
benzamide, 4-methoxy-N-(1,2,3,4-tetrahydro-2-propylisoquinolin-5-yl)-	37481-46-2	C20H24N2O2	D-	324.42
benzamide, 4-methoxy-N-(2-(2-(1-methyl-2-piperidinyl)ethyl)phenyl)-, (±); see also CAS 37612-13-8	66778-36-7	C22H28N2O2	D-	352.48
benzamide, 4-methoxy-N-(2-(2-(1-methyl-2-piperidinyl)ethyl)phenyl)-, monohydrochloride, (±)-	66794-74-9	C22H29ClN2O2	D-	388.94
benzamide, 4-methoxy-N-(3-(4-morpholinyl)propyl)-	5460-28-6	C15H22N2O3	D-	278.35
benzamide, 4-nitro-N-(1H-tetrazol-5-yl)-	6229-22-7	C8H6N6O3	D-	234.17
benzamide, 4-nitro-N-(2-pyridinyl-	7498-40-0	C12H9N3O3	D-	243.22
benzamide, 4-nitro-N-(2-tolyl)-	36855-81-9	C14H12N2O3	D-	256.26
benzamide, 4-nitro-N-purin-6-yl-	36855-73-9	C12H8N6O3	D-	284.23
benzamide, 5-(2-((3-(1,3-benzodioxol-5-yl)-1-methylpropyl)amino)-1 hydroxyethyl)-2-hydroxy-, monohydrochloride	70161-10-3	C20H24ClN2O5	D-	407.87
benzamide, 5-bromo-2-(beta-dipropylaminoethoxy)-3-phenyl-	63886-99-7	C21H27BrN2O2	D-	419.37
benzamide, 5-bromo-2-(beta-hydroxyethoxy)-	63887-00-3	C9H10BrNO3	D-	260.09
benzamide, 5-bromo-2-(beta-hydroxyethoxy)-N-(beta-hydroxyethyl)-3-phenyl	63887-01-4	C17H18BrNO4	D-	380.24
benzamide, 5-bromo-2-(beta-hydroxyethoxy)-N-methyl-	63887-02-5	C10H12BrNO3	D-	274.12
benzamide, 5-bromo-2-(beta-hydroxypropoxy)-	63887-03-6	C10H12BrNO3	D-	274.12
benzamide, 5-bromo-2-hydroxy-3-methyl-N-(1-methylethyl)-	58708-45-5	C11H14BrNO2	D-	272.15
benzamide, 5-bromo-2-methoxy-N-methyl-3-phenyl-	63887-04-7	C15H14BrNO2		320.19
benzamide, 5-bromo-N-cyclopropyl-2-hydroxy-3-methyl-	58708-46-6	C11H12BrNO2	D-	270.13
benzamide, 5-chloro-2-((2-hydroxyethyl)amino)-	101820-68-2	C9H11ClN2O2		214.65
benzamide, 5-chloro-2-(methylamino)-	31823-19-5	C8H9ClN2O	D-	184.63
benzamide, 5-chloro-N-ethyl-2-hydroxy-3-methyl-	58708-52-4	C10H12ClNO2	D-	213.66
benzamide, N-((4-aminophenyl)sulfonyl)-3,4-dimethyl-	120-34-3	C15H16N2O3S	D-	304.37
benzamide, N-((4-methyl-3-pyridyl)methyl)-	73664-82-1	C14H14N2O	D-	226.28
benzamide, N-((benzylthio)cyanomethyl)-	31657-19-9	C16H14N2OS	D-	282.36
benzamide, N-(1-(dimethylamino)cyclohexyl)methyl-	63886-94-2	C16H24N2O	D-	260.38
benzamide, N-(1,2,3,4-tetrahydro-2-(4-methoxybenzyl)isoquinolin-5-yl)-3,4,5 trimethox y-, hydrochloride	41957-54-4	C27H31ClN2O5	D-	499.01
benzamide, N-(1,2,3,4-tetrahydro-2-methylisoquinolin-5-yl)-	41957-25-9	C17H18N2O		266.34
benzamide, N-(1,2,3,4-tetrahydro-2-methylisoquinolin-8-yl)-3,4,5-trimethoxy-	37481-33-7	C20H24N2O4	D-	356.42
benzamide, N-(1,2,3,4-tetrahydro-2-propylisoquinolin-5-yl)-3,4,5-trimethoxy-	37481-31-5	C22H28N2O4	D-	384.48
benzamide, N-(2-(3,4,6,7,12,12a-hexahydropyrazino(1',2':1,6)pyrido[3,4 b]indol-2(1H)- yl) ethyl)-	72593-21-6	C23H26N4O	D-	374.49
benzamide, N-(2-(diethylamino)ethyl)-2,4,6-trimethyl-, hydrochloride	78109-87-2	C16H27ClN2O		298.86
benzamide, N-(2-(diethylamino)ethyl)-4-((1-oxopropyl)amino)-, monohydrochloride	17579-41-8	C16H26ClN3O2	D-	327.86
benzamide, N-(2-(diethylamino)ethyl)-4-(dimethylamino)-2-methoxy-5-nitro-, monohydrochloride	89591-51-5	C16H27ClN4O4		374.87
benzamide, N-(2-(diethylamino)ethyl)-p-nitro-, hydrochloride	2169-41-7	C13H20ClN3O3	D-	301.77
benzamide, N-(2,5-dichlorophenyl)-	6626-75-1	C13H9Cl2NO		266.13
benzamide, N-(2,6-dimethylphenyl)-	18109-39-2	C15H15NO	D-	225.29
benzamide, N-(2-bromoallyl)-	102586-01-6	C10H10BrNO	D-	240.10
benzamide, N-(2-bromoethyl)-3,4,5-trimethoxy-	91802-17-4	C12H16BrNO4	D-	318.17
benzamide, N-(2-bromophenyl)-	70787-27-8	C13H10BrNO		276.14
benzamide, N-(2-butylideneaminooxyethyl)-2-ethoxy-3-methoxy-, oxalate	63887-10-5	C17H16BrNO6	D-	410.22
benzamide, N-(2-butylideneaminooxyethyl)-3-methoxy-2-propoxy-, oxalate	63887-12-7	C17H26N2O4	D-	322.40
benzamide, N-(2-chloro-5-(trifluoromethyl)phenyl)-2-fluoro-	2802-85-9	C14H8ClF4NO		317.67
benzamide, N-(2-chlorophenyl)-	1020-39-9	C13H10ClNO		231.68
benzamide, N-(2-dimethylaminoethyl)-2-ethoxy-3-methoxy-, hydrochloride	23966-72-5	C14H23ClN2O3	D-	302.80
benzamide, N-(2-dimethylaminoethyl)-3-methoxy-2-propoxy-, hydrochloride	23966-75-8	C15H25ClN2O3	D-	316.83
benzamide, N-(2-hydroxyethyl)-3,4,5-trimethoxy-	65133-73-5	C12H17NO5		255.27
benzamide, N-(2-imidazolyl)-4-nitro-	36918-78-2	C10H8N4O3	D-	232.20
benzamide, N-(2-methyl-1,3,4-thiadiazol-5-yl)-4-nitro-	36855-77-3	C10H8N4O3S		264.26
benzamide, N-(2-methyl-6-pyridyl)-p-nitro-	37586-00-8	C13H11N3O3	D-	257.25
benzamide, N-(3-chloro-2-hydroxypropyl)-p-nitro-	53460-76-7	C10H11ClN2O4	D-	258.66
benzamide, N-(3-chlorophenyl)-	6004-21-3	C13H10ClNO	P-	231.68
benzamide, N-(3-diethylaminopropyl)-2-ethoxy-3-methoxy-, oxalate	24021-89-4	C19H30N2O7	D-	398.46
benzamide, N-(3-diethylaminopropyl)-3-methoxy-2-propoxy-, oxalate	23966-76-9	C20H32N2O7		412.48
benzamide, N-(3-methyl-2-pyridyl)-	23612-46-6	C13H12N2O		212.25
benzamide, N-(3-methyl-2-pyridyl)-3,4,5-trimethoxy-	36845-03-1	C16H18N2O4		302.33
benzamide, N-(3-methyl-4-pyridyl)-p-nitro-	36855-64-8	C13H11N3O3	D-	257.25
benzamide, N-(3-nitrophenyl)-	4771-08-8	C13H10N2O3	D-	242.23

benzamide, N-(4-(2-(dimethylamino)ethoxy)benzyl)-3,4,5-trimethoxy-, hydrochloride	554-92-7	C21H29ClN2O5	D-	424.92
benzamide, N-(4-amino-1-anthraquinonyl)-	81-46-9	C21H14N2O3		342.35
benzamide, N-(4-bromophenyl)-	7702-38-7	C13H10BrNO	D-	276.14
benzamide, N-(4-chloro-1-anthraquinonyl)-	81-45-8	C21H12ClNO3	D-	361.78
benzamide, N-(4-ethoxyphenyl)-2-hydroxy-	64700-55-6	C15H15NO3		257.29
benzamide, N-(4-methyl-2-sulfamoyl-delta(2)-1,3,4-thiadiazolin-5-ylidene)-	55217-95-3	C10H10N4O3S2		298.34
benzamide, N-(4-methyl-2-sulfamoyl-delta(2)-1,3,4-thiadiazolin-5-ylidene)-2,4,5-trimethoxy-	55217-93-1	C13H16N4O6S2		388.42
benzamide, N-(4-methyl-2-sulfamoyl-delta(2)-1,3,4-thiadiazolin-5-ylidene)-2,4,6-trimethoxy-	55217-92-0	C13H16N4O6S2		388.42
benzamide, N-(4-methyl-2-sulfamoyl-delta(2)-1,3,4-thiadiazolin-5-ylidene)-3,4,5-trimethoxy-	55217-91-9	C13H16N4O6S2		388.42
benzamide, N-(4-tert-butylcyclohexyl)-	31865-32-4	C17H25NO	D-	259.39
benzamide, N-(5,5-dimethyl-2-oxotetrahydro-3-furyl)-	58178-41-9	C13H15NO3	D-	233.27
benzamide, N-(5,6,7,9-tetrahydro-9-oxo-1,2,3,10-tetramethoxybenzo[a]heptalen-7-yl)-3,4,5-trimethoxy-, (S)	86436-39-7	C30H33NO9		551.59
benzamide, N-(5-chloro-1-anthraquinonyl)-	117-05-5	C21H12ClNO3		361.78
benzamide, N-(5-chloro-4-methoxyanthraquinonyl)-	116-80-3	C22H14ClNO4		391.81
benzamide, N-(alpha-(2-(piperidino)ethyl)benzyl)-, hydrochloride	63906-88-7	C21H27ClN2O	D-	358.91
benzamide, N-(aminocarbonyl)-	614-22-2	C8H8N2O2		164.16
benzamide, N-(bis(1-aziridinyl)phosphinyl)-2,5-diiodo-	4460-32-6	C11H12I2N3O2P	D-	503.02
benzamide, N-(carbamoyl(methylthio)methyl)-	13452-19-2	C10H12N2O2S	D-	224.28
benzamide, N-(cyano(methylthio)methyl)-p-nitro-	31666-17-8	C10H9N3O3S	D-	251.26
benzamide, N-(tetrahydro-oxo-3-furanyl)-	13602-48-7	C11H11NO3	D-	205.21
benzamide, N,3,4-trihydroxy-	69839-83-4	C7H7NO4	D-	169.14
benzamide, N,N'-(1,2-di-4-pyridinyl-1,2-ethanediyl)bis(3,5-dimethyl-	77130-24-6	C30H30N4O2		478.60
benzamide, N,N'-(1,2-phenylenebis(thio)bis-	63906-87-6	C20H16N2S2		348.49
benzamide, N,N'-(1,3-phenylenebis(iminocarbonothioyl))bis-	63886-71-5	C22H18N4O2S2		434.54
benzamide, N,N'-(9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1,5 anthracenediyl)bis[3-chloro-	83721-54-4	C28H16Cl2N2O6		547.35
benzamide, N,N'-(9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1,5 anthracenediyl)bis[4-chloro-	83721-56-6	C28H16Cl2N2O6		547.35
benzamide, N,N'-(9,10-dihydro-9,10-dioxo-1,5-anthracenediyl)bis[2,3,4,5 tetrachloro-	27685-83-2	C28H10Cl8N2O4		722.02
benzamide, N,N'-(iminodi-4,1-anthraquinonylene)bis-	128-79-0	C42H25N3O6		667.68
benzamide, N,N'-1,2-ethanediylbis(2-hydroxy-	6345-72-8	C16H16N2O4	D-	300.31
benzamide, N,N-bis(2-hydroxyethyl)-3,4,5-trimethoxy-	63886-97-5	C14H21NO6	D-	299.32
benzamide, N,N-bis(2-methoxyethyl)-3,4,5-trimethoxy-	63886-98-6	C16H25NO6		327.38
benzamide, N,N-dibenzyl-	23825-35-6	C21H19NO	D-	301.39
benzamide, N,N-dicyclohexyl-	1035-52-5	C19H27NO	D-	285.43
benzamide, N,N-diethyl-3,4,5-trimethoxy	5470-42-8	C14H21NO4	D-	267.32
benzamide, N,N-diisopropyl-3,4,5-trimethoxy-	63886-93-1	C16H25NO4		295.38
benzamide, N,N-dimethyl-o-(beta-hydroxyethoxy)-	63886-95-3	C11H15NO3	D-	209.24
benzamide, N-butyl-	2782-40-3	C11H15NO	D-	177.25
benzamide, N-cyclohexyl-o-(2,3-dihydroxy)propoxy-	63887-14-9	C16H23NO4		293.36
benzamide, N-cyclopropyl-	15205-35-3	C10H11NO		161.20
benzamide, N-cyclopropyl-2,6-dichloro-	63887-15-0	C10H9Cl2NO		230.09
benzamide, N-cyclopropyl-3,5-dichloro-	63887-16-1	C10H9Cl2NO		230.09
benzamide, N-cyclopropyl-3,5-dichloro-4-(methylamino)-	60439-52-3	C11H12Cl2N2O		259.14
benzamide, N-cyclopropyl-3,5-dichloro-4-nitro-	63886-84-0	C10H8Cl2N2O3	D-	275.09
benzamide, N-dodecyl-	33140-65-7	C19H31NO	D-	289.46
benzamide, N-fluoren-2-yl-	3671-78-1	C20H15NO	D-	285.35
benzamide, N-hydroxy-	495-18-1	C7H7NO2		137.14
benzamide, N-isobutyl-	5705-57-7	C11H15NO	D-	177.25
benzamide, N-methyl-2-(2-morpholinoacetamido)-N-phenyl-	55707-68-1	C20H23N3O3		353.42
benzamide, N-methyl-2-(N-methyl-2-morpholinoacetamido)-N-phenyl-	55707-70-5	C21H25N3O3	D-	367.45
benzamide, N-methyl-2-(N-methyl-2-piperidinoacetamido)-N-(4-tolyl)-	55707-75-0	C23H29N3O2	D-	379.50
benzamide, N-pentyl-	20308-43-4	C12H17NO	D-	191.27
benzamide, N-phenyl-3,4,5-trihydroxy-	6262-27-7	C13H11NO4	D-	245.23
benzamide, N-propyl-	10546-70-0	C10H13NO	D-	163.22
benzamide, p-(3-allyl-3-methyl-1-triazeno)-	66974-73-0	C11H14N4O	D-	218.26
benzamide, p-(3-hydroxy-3-methyltriazeno)-N-isopropyl-	41596-24-1	C11H16N4O2	D-	236.27
benzamide, p-amino-N-(2-(diethylamino)ethyl)-, hydrochloride	614-39-1	C13H22ClN3O	D-	271.79
benzamide, p-amino-N-(3-methyl-2-pyridyl)-	17710-06-4	C13H13N3O	D-	227.27
benzamide, p-amino-N-(3-methyl-2-pyridyl)-, dihydrochloride	17710-07-5	C13H15Cl2N3O		300.19

benzamide, p-amino-N-(3-methyl-4-pyridyl)-	36855-65-9	C13H13N3O	D-	227.27
benzamide, p-amino-N-(4-methyl-2-pyridyl)-	36845-05-3	C13H13N3O	D-	227.27
benzamide, p-amino-N-(5-methyl-2-pyridyl)-	17710-08-6	C13H13N3O	D-	227.27
benzamide, p-amino-N-(6-methyl-2-pyridyl)-	36845-08-6	C13H13N3O	D-	227.27
benzamide, p-amino-N-methyl-N-(3-methyl-2-pyridyl)-	36844-96-9	C14H15N3O	D-	241.29
benzamide, p-aminothio-	4714-67-4	C7H8N2S	D-	152.22
benzamide, p-arsenoso-N-(2-hydroxyethyl)-	5425-19-4	C9H10AsNO3	D-	255.10
benzamide, p-arsenoso-N-benzyl-	5425-36-5	C14H12AsNO2	D-	301.18
benzamide, p-chloro-N-(2-(4-hydroxyphenyl)ethyl)-	41859-57-8	C15H14ClNO2		275.73
benzamide, p-chloro-N-(3-methyl-2-pyridyl)-	36845-02-0	C13H11ClN2O		246.70
benzamide, p-chloro-N-isopropyl-	7461-41-8	C10H12ClNO	D-	197.66
benzamide, thio-, S-oxide	20199-04-6	C7H7NOS	D-	153.20
benzamidine	618-39-3	C7H8N2	D-factor Xa inhibitor	120.15
benzamidine, 4,4'-(pentamethylenedioxy)di-, dihydrochloride	50357-45-4	C19H26Cl2N4O2	D-	413.35
benzamidine, 4,4'-(pentamethylenedioxy)di-, dimethanesulfonate	6823-79-6	C21H32N4O8S2	D-	532.63
benzamidine, 4,4'-(trimethylenedioxy)di-, dihydrochloride	6275-69-0	C17H22Cl2N4O2		385.29
benzamidine, 4,4'-oxydi-, dihydrochloride	5421-89-6	C14H16Cl2N4O	D-	327.21
benzamidine, N,N'-bis(L-carboxyisobutylmethyl)-	73664-84-3	C19H28N2O4		348.44
benzamidine, N-benzyl-, hydrochloride	1775-71-9	C14H15ClN2		246.74
benzamidine, p-(methylsulfonyl)-, hydrochloride	5434-06-0	C8H11ClN2O2S	D-	234.70
benzamidine, p-amino-	3858-83-1	C7H9N3		135.17
benzamidine, p-hydroxy-, monohydrochloride	38148-63-9	C7H9ClN2O	D-	172.61
benzamorf; benzenesulfonic acid, dodecyl-, compd. with morpholine (1:1); C18H30O3S1..C4H9N1O1	12068-08-5	C22H39NO4S	P-fungicide	413.61
benzanilide, 2-(2-(diethylamino)ethoxy)-3-methyl-	17822-74-1	C20H26N2O2		326.44
benzanilide, 2',2'''-dithiobis-	135-57-9	C26H20N2O2S2		456.59
benzanilide, 2',3,4,5'-tetrachloro-	73688-84-3	C13H7Cl4NO		335.02
benzanilide, 2'-chloro-2-(2-(diethylamino)ethoxy)-	17822-72-9	C19H23ClN2O2	D-	346.86
benzanilide, 2'-formyl-	33768-43-3	C14H11NO2		225.25
benzanilide, 3-amino-4-methoxy-	120-35-4	C14H14N2O2	D-	242.28
benzanilide, 3'-chloro-2-(2-(diethylamino)ethoxy)-	17822-73-0	C19H23ClN2O2		346.86
benzanilide, 4'-(dimethylamino)-3,4,5-trimethoxy-	60634-68-6	C18H22N2O4		330.38
benzanilide, 4'-chloro-2-(2-(diethylamino)ethoxy)-	17822-71-8	C19H23ClN2O2		346.86
benzanilide, 4'-phenyl-	20743-57-1	C19H15NO		273.33
benzanilide, 5-bromo-2-(2-(diethylamino)ethoxy)-	5014-35-7	C18H23BrN2O2		379.30
benzanilide, 5-chloro-2-(2-(diethylamino)ethoxy)-	7432-27-1	C19H23ClN2O2		346.86
benzanilide, N-(2-(diethylamino)ethyl)-2,2',4,4',6,6'-hexamethyl-, hydrochloride	39367-89-0	C25H37ClN2O		417.04
benzanthrone; 7H-benz[d,e]anthracene-7-one	82-05-3	C17H10O	dye precursor; Super Fund Site contaminant (USA)	230.27
benzaprinoxide	52758-02-8	C20H20ClNO	D-antidepressant, tricyclic	325.84
benzarone	1477-19-6	C17H20O3	D-fibrinolytic agent,	272.34
benzathine benzylpenicillin	1538-09-6	C48H56N6O8S2	D-antibiotic	909.14
benzbromarone	3562-84-3	C17H12Br2O3	D-uricosuric agent	424.10
benzenamine, 2,2'-(1,2-ethanediylbis(thio))bis-	52411-33-3	C14H16N2S2		276.42
benzenamine, 2,4-bis((4-aminophenyl)methyl)-	25834-80-4	C20H21N3	D-	303.41
benzenamine, 2-bromo-4-methyl-	583-68-6	C7H8BrN		186.06
benzenamine, 2-ethyl-6-methyl-n-methylene-	35203-06-6	C10H13N		147.22
benzenamine, 3-chloro-2,6-dinitro-N,N-dipropyl-4-(trifluoromethyl)-	29091-20-1	C13H15ClF3N3O4		369.73
benzenamine, 4-((1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)oxy)-	1740-15-4	C16H23NO		245.37
benzenamine, 4-((4-(chloromethyl)phenyl)azo)-N,N-dimethyl-	35282-73-6	C15H16ClN3		273.77
benzenamine, 4-((4-aminophenyl)(4-imino-3-methyl-2,5-cyclohexadien-1-ylidene)methyl)-2-methyl-, monohydrochloride	26261-57-4	C21H22ClN3		351.88
benzenamine, 4-(1-methyl-1-phenylethyl)-N-4-(1-methyl-1-phenylethyl)phenyl	10081-67-1	C30H31N		405.58
benzenamine, 4-(phenylthio)-	1135-14-4	C12H11NS	P-	201.29
benzenamine, 4,4'-((1-methylethylidene)bis(4,1-phenyleneoxy)bis-	13080-86-9	C27H26N2O2		410.52
benzenamine, 4,4'-((2,2,2-trifluoro-1-(trifluoromethyl)ethylidene)bis(4,1-phenyleneoxy))bis-	69563-88-8	C27H20F6N2O2		518.46
benzenamine, 4,4'-(1,4-phenylenebis(1-methylethykidene))bis-	2716-10-1	C24H28N2		344.50
benzenamine, 4,4'-(phenylmethylene)bis(N,N-dimethyl-	129-73-7	C23H26N2		330.47
benzenamine, 4,4'-methylenebis[3-chloro-2,6-diethyl-	106246-33-7	C21H28Cl2N2		379.37

benzenamine, 4,4'-carbonimidoylbis(N,N-diethyl-, mononitrate	43130-12-7	C21H30N4O3		386.50
benzenamine, 4,4'-methylenebis(N-(1-methylpropyl)-	5285-60-9	C21H30N2		310.48
benzenamine, 4,4'-oxybis(2,1-ethanediyloxy)bis-	6954-41-2	C16H20N2O3		288.35
benzenamine, 4-[(2-chlorophenyl)[4-(ethylimino)-3-methyl-2,5-cyclohexadien 1-ylidene]methyl]-N-ethyl-2-methyl-, monoacetate	83950-18-9	C27H31ClN2O2		451.01
benzenamine, 4-[(2-chlorophenyl)[4-(ethylimino)-3-methyl-2,5-cyclohexadien 1-ylidene]methyl]-N-ethyl-2-methyl-, sulfate(2/1)	83950-19-0	C50H56Cl2N4O 4S		879.99
benzenamine, 4-chloro-N,N-bis(2-chloroethyl)-	6636-75-5	C10H12Cl3N		252.57
benzenamine, 4-ethyl-N-(phenylmethylene)-, N-oxide	42790-35-2	C15H15NO		225.29
benzenamine, 4-fluoro-2-methyl-	452-71-1	C7H8FN		125.15
benzenamine, 4-methyl-N-(4-nitrophenyl)-	620-89-3	C13H12N2O2		228.25
benzenamine, 5-chloro-2-methyl-, hydrochloride	6259-42-3	C7H9Cl2N		178.06
benzenamine, ar-ethoxy-	1321-31-9	C8H11NO		137.18
benzenamine, compd. with 1,3,5-trinitrobenzene (1:1)	3101-79-9	C12H10N4O6	D-	306.23
benzenamine, dodecyl-, branched	68411-48-3	C16H27N		233.40
benzenamine, N,N-diethyl-4-((5-nitro-2-thiazolyl)azo)-	54289-46-2	C13H15N5O2S		305.36
benzenamine, N,N-dimethyl-4-((4-(dimethylamino)phenyl)(4-(methylimino) 2,5-cyclohexadien-1-ylidene)methyl)-, monohydrochloride	603-47-4	C24H28ClN3	irritant	393.96
benzenamine, N,N'-methanetetraylbis(2,6-bis(1-methylethyl)-	2162-74-5	C25H34N2		362.56
benzenamine, N-butyl-2-methoxy-	65570-20-9	C11H17NO		179.26
benzenamine, N-ethyl-N-(2-methoxyethyl)-3-methyl-4-nitroso-	63134-20-3	C12H18N2O2		222.29
benzenaminium, 3-(((dimethylamino)carbonyl)oxy)-N,N,N-trimethyl-, methyl sulfate	51-60-5	C13H22N2O6S	D-	334.39
benzenaminium, 3-chloro-N-[2-[(ethoxymethylphosphinyl)thio]ethyl]-N,N dimethyl-, methyl sulfate	39928-05-7	C14H25ClNO5P S2	World Customs Organization Schedule 2B04	417.91
benzenaminium, 3-methoxy-N-[2-[(ethoxymethylphosphinyl)thio]ethyl]-N,N dimethyl-, methyl sulfate	41294-09-1	C15H28NO6PS 2	World Customs Organization Schedule 1A03	413.49
benzenaminium, 3-methyl-N-[2-[(ethoxymethylphosphinyl)thio]ethyl]-N,N dimethyl-, methyl sulfate	41294-08-0	C15H28NO5PS 2	World Customs Organization Schedule 1A03	397.49
benzenaminium, 4-chloro-N-[2-[(ethoxymethylphosphinyl)thio]ethyl]-N,N dimethyl-, methyl sulfate	41294-13-7	C14H25ClNO5P S2	World Customs Organization Schedule 2B04	417.91
benzenaminium, 4-methoxy-N-[2-[(ethoxymethylphosphinyl)thio]ethyl]-N,N dimethyl-, methyl sulfate	41294-12-6	C15H28NO6PS 2	World Customs Organization Schedule 1A03	413.49
benzenaminium, 4-methyl-N-[2-[(ethoxymethylphosphinyl)thio]ethyl]-N,N dimethyl-, methyl sulfate	41294-11-5	C15H28NO5PS 2	World Customs Organization Schedule 1A03	397.49
benzenaminium, N-[2-[(ethoxymethylphosphinyl)thio]ethyl]-N,N-dimethyl-, methyl sulfate	41294-07-9	C14H26NO5PS 2	World Customs Organization Schedule 1A03	383.47
benzene	71-43-2	C6H6		78.11
benzene deriv.		C67H122O6P2		1085.65
benzene deriv.; T-3290-012		C16H20N2O5	D-phosphodiesterase-4 inhibitor	320.34
benzene deriv.; T-4467-112		C19H14ClF6N3 O7S	D-androgenic acitivity	577.84
benzene deriv.; T-5519-165		C17H22O4	P-insecticidal	290.36
benzene deriv.; T-5519-166		C19H28O4	P-insecticidal	320.43
benzene deriv.; T-5519-167		C18H26O2	P-insecticidal	274.40
benzene deriv.; T-5519-168-A		C18H28O2	P-insecticidal	276.42
benzene deriv.; T-5519-170		C20H32O2	P-insecticidal	304.47
benzene deriv.; T-5519-171		C20H34O2	P-insecticidal	306.49
benzene deriv.; T-5519-172		C18H27ClO2	P-insecticidal	310.86
benzene deriv.; T-5519-173		C21H34O2	P-insecticidal	318.50
benzene deriv.; T-5519-174		C21H36O2	P-insecticidal	320.52
benzene deriv.; T-5519-175		C22H38O2	P-insecticidal	334.54
benzene ethanol, alpha,alpha-dimethyl-, propanoate	67785-77-7	C13H18O2	fragrances & cosmetics	206.28
benzene, ((2-methoxyethoxy)methyl)-	31600-56-3	C10H14O2	D-	166.22
benzene, (1,1,2,2-tetrafluoroethoxy)-	350-57-2	C8H6F4O		194.13
benzene, (2-(1-ethoxyethoxy)ethyl)-	2556-10-7	C12H18O2	fragrances & cosmetics	194.27
benzene, (2-(2-ethoxyethoxy)ethoxy)-	64057-86-9	C10H14O3		182.22
benzene, (2-(3-methylbutoxy)ethyl)-	56011-02-0	C13H20O	fragrances & cosmetics	192.30
benzene, (2,2-dichloro-1-methylcyclopropyl)-	3591-42-2	C10H10Cl2		201.10
benzene, (2-methoxyethyl)-	3558-60-9	C9H12O	fragrances & cosmetics	136.19
benzene, (epoxyethyl)-, (R)-	20780-53-4	C8H8O		120.15
benzene, 1-((diiodomethyl)sulfonyl)-4-methyl-	20018-09-1	C8H8I2O2S		422.02
benzene, 1-(1-ethoxyethoxy)-2-methoxy-4-(1-propenyl)-	84029-92-5	C14H20O3	fragrances & cosmetics	236.31
benzene, 1-(1-isocyanato-1-methylethyl)-3-(1-methylethenyl)-	2094-99-7	C13H15NO		201.27
benzene, 1-(1-methylethoxy)-2-nitro-	38753-50-3	C9H11NO3		181.19
benzene, 1-(2,3-epoxypropoxy)-4-methoxy-	2211-94-1	C10H12O3		180.20
benzene, 1-(benzyloxy)-2-methoxy-4-propenyl-	120-11-6	C17H18O2	fragrances & cosmetics	254.33
benzene, 1-(chloromethyl)-3,5-dinitro-	74367-78-5	C7H5ClN2O4		216.58

benzene, 1-(chloromethyl)-3-nitro-	619-23-8	C7H6ClNO2		171.58
benzene, 1-(chloromethyl)-3-phenoxy-	53874-66-1	C13H11ClO		218.68
benzene, 1-(chloromethyl)-4-ethenyl-; 4-vinylbenzyl chloride	1592-20-7	C9H9Cl		152.62
benzene, 1-(dichloromethyl)-3-phenoxy-	53874-68-3	C13H10Cl2O		253.13
benzene, 1-(epoxyethyl)-3-methoxy-	32017-77-9	C9H10O2		150.18
benzene, 1-(epoxyethyl)-4-nitro-	6388-74-5	C8H7NO3		165.15
benzene, 1-(ethoxymethyl)-2-methoxy-	64988-06-3	C10H14O2	fragrances & cosmetics	166.22
benzene, 1-(ethylthio)-2-nitro-	3058-46-6	C9H11NO2S		197.26
benzene, 1,1'-(2-ethyl-2-((4-isocyanatophenoxy)methyl)-1,3 propanediylbis(oxy))bis (4-isocyanato-	121514-80-5	unavailable		unavailable
benzene, 1,1'-(bromomethylene)bis-	776-74-9	C13H11Br		247.14
benzene, 1,1',1''-(chloromethylidyne)tris[4-methoxy-	49757-42-8	C22H21ClO3		368.86
benzene, 1,1'-oxybis(4-methyl-	1579-40-4	C14H14O		198.26
benzene, 1,1'-tellurobis-	1202-36-4	C12H10Te		281.81
benzene, 1,2-(methylenedioxy)-4-propenyl-, (Z)-	17627-76-8	C10H10O2	D-	162.19
benzene, 1,2-difluoro-4-nitro-	369-34-6	C6H3F2NO2		159.09
benzene, 1,2-dimethoxy-4-ethyl-	5888-51-7	C10H14O2		166.22
benzene, 1,2-dimethoxy-4-propenyl-, (E)-	6379-72-2	C11H14O2		178.23
benzene, 1,2-dimethoxy-4-propenyl-, (Z)-	6380-24-1	C11H14O2		178.23
benzene, 1,2-dimethoxy-4-propyl-	5888-52-8	C11H16O2	P-	180.25
benzene, 1,3,5-trichloro-2,4,6-trifluoro-	319-88-0	C6Cl3F3		235.42
benzene, 1,3,5-trichloro-2,4,6-trinitro-	2631-68-7	C6Cl3N3O6		316.44
benzene, 1,3,5-tris((2-ethyl-aziridinyl)-carbonyl)-	7722-73-8	C21H27N3O3		369.46
benzene, 1,3,5-tris(1-methylethyl)-	717-74-8	C15H24		204.36
benzene, 1,3-bis(1,2-dibromoethyl)-	25850-49-1	C10H10Br4		449.83
benzene, 1,3-bis(1-isocyanato-1-methylethyl)-	2778-42-9	C14H16N2O2		244.29
benzene, 1,3-bis(1-methylethyl)-2-isocyanato-	28178-42-9	C13H17NO		203.28
benzene, 1,3-bis(dibromomethyl)-	36323-28-1	C8H6Br4		421.77
benzene, 1,4-bis(1,2-dibromoethyl)-	25393-98-0	C10H10Br4		449.83
benzene, 1,4-bis(1-isocyanato-1-methylethyl)-	2778-41-8	C14H16N2O2		244.29
benzene, 1,4-bis(1-methylethenyl)-	1605-18-1	C12H14		158.24
benzene, 1,4-dimethoxy-2-(2-(4-nitrophenyl)ethenyl)-, (E)-	14198-24-4	C16H15NO4		285.30
benzene, 1,4-dimethoxy-2-propenyl-	56795-77-8	C11H14O2	D-	178.23
benzene, 1-azido-2,4-dinitro-	4096-88-2	C6H3N5O4		209.12
benzene, 1-azido-4-fluoro-3-nitro-	28166-06-5	C6H3FN4O2	D-	182.11
benzene, 1-chloro-2,4-dimethoxy-5-nitro-	119-21-1	C8H8ClNO4		217.61
benzene, 1-chloro-3-(phenylthio)-	38700-88-8	C12H9ClS		220.72
benzene, 1-chloro-3,5-dimethoxy-	7051-16-3	C8H9ClO2		172.61
benzene, 1-chloro-4-(2-methyl-2-propenyl)-	23063-65-2	C10H11Cl		166.65
benzene, 1-chloro-4-(chloromethylthio)-	7205-90-5	C7H6Cl2S		193.09
benzene, 1-isocyanato-2-methyl-	614-68-6	C8H7NO		133.15
benzene, 1-isocyanato-4-nitro-	100-28-7	C7H4N2O3		164.12
benzene, 1-methyl-4-(1-methylethyl)-2-(1-propenyl)-	14374-92-6	C13H18	fragrances & cosmetics	174.29
benzene, 2-(dimethoxymethyl)-1-heptenyl -	91-87-2	C16H24O2	fragrances & cosmetics	248.37
benzene, 2,4-dichloro-1-(trichloromethyl)-	13014-18-1	C7H3Cl5		264.37
benzene, 2-bromo-1,3-dimethyl-	576-22-7	C8H9Br		185.07
benzene, 2-chloro-1,3-dinitro-	606-21-3	C6H3ClN2O4		202.55
benzene, 2-diisopropyl-	577-55-9	C12H18	D-	162.28
benzene, 2-dinitroso-	7617-57-4	C6H4N2O2		136.11
benzene, 2-ethyl-1,3,5-trinitro-	13985-60-9	C8H7N3O6		241.16
benzene, 2-methoxy-1-(phenylmethoxy)-4-(2-propenyl)-	57371-42-3	C17H18O2	D-	254.33
benzene, 2-methoxy-1-phenoxy-4-(2-propenyl)-	18738-93-7	C16H16O2	D-	240.30
benzene, 3-(chloromethyl)-1,2,4,5-tetramethyl-	7435-83-8	C11H15Cl		182.69
benzene, 3-ethoxy-1,2,4,5-tetrachloro-	6936-41-0	C8H6Cl4O		259.95
benzene, 3-isocyanato-1,2,4,5-tetramethyl-	58149-28-3	C11H13NO		175.23
benzene, 4-(2,3-epoxypropyl)-1,2-(methylenedioxy)-	7470-44-2	C10H10O3	D-	178.19
benzene, 4-bromo-1,2-dimethyl-	583-71-1	C8H9Br		185.07
benzene, 5-(4-chlorophenoxy)-1,2,4-trichloro-	61328-45-8	C12H6Cl4O		307.99
benzene, bis(1,1-dimethylethyl)-	1012-72-2	C14H22		190.33
benzene, bis(4-beta-(N-beta'-chloroethyl-N-ethylamino)ethoxy)-, dihydrochloride	64058-55-5	C18H32Cl4N2O2		450.28
benzene, bromopentafluoro-	344-04-7	C6BrF5	D-	246.96
benzene, butoxypentachloro-	90842-58-3	C10H9Cl5O		322.45
benzene, C10-16 alkyl deriv.	68648-87-3	C18H30		246.44

benzene, chlorodinitro- (mixed isomers)	25567-67-3	C6H3ClN2O4		202.55
benzene, chloroethyl-	1331-31-3	C8H9Cl		140.61
benzene, chloropentafluoro-	344-07-0	C6ClF5		202.51
benzene, chlorotrinitro-	28260-61-9	C6H2ClN3O6		247.55
benzene, dibromo-	26249-12-7	C6H4Br2		235.92
benzene, dibromoethyl-	30812-87-4	C8H8Br2	D-	263.97
benzene, dichloroethyl-	1331-29-9	C8H8Cl2		175.06
benzene, dinitrotrichloro-	8003-46-1	C6HCl3N2O4		271.44
benzene, dithiodicarbonyldi-	644-32-6	C14H10O2S2		274.36
benzene, hexaethyl-	604-88-6	C18H30		246.44
benzene, iodoethynyl-	932-88-7	C8H5I		228.03
benzene, iodoso-, diacetate	3240-34-4	C10H11IO4		322.10
benzene, o-diethoxy-	2050-46-6	C10H14O2		166.22
benzene, p-dinitroso-	105-12-4	C6H4N2O2		136.11
benzene, phenoxytetrapropylene-	68938-96-5	C24H34O		338.53
benzene, sec-pentyl-	29316-05-0	C11H16		148.25
benzene, tetrachloro-	12408-10-5	C6H2Cl4		215.89
benzene,1-methyl-4-(phenylsulfonyl)-	640-57-3	C13H12O2S		232.30
benzene-1,2,4,5-tetracarboxylic dianhydride-3-carboxylic acid	59025-58-0	C11H2O8		262.13
benzene-1,3-dicarboxylic acid, 5-sulfo-	22326-31-4	C8H6O7S		246.19
benzene-1,4-di(2-oxo-3-bornylidenemethyl-10-sulfonic acid)		C28H34O8S2	D-sunscreen component	562.70
benzeneacetaldehyde, 4-fluoro-alpha-oxo-	403-32-7	C8H5FO2	D-	152.12
benzeneacetaldehyde, 4-methyl-	104-09-6	C9H10O	fragrances & cosmetics	134.18
benzeneacetaldehyde, alpha-(hydroxyimino)-, oxime	4589-97-3	C8H8N2O2		164.16
benzeneacetaldehyde, cyclic acetal with 1,2,3-propanetriol	29895-73-6	C11H14O3	fragrances & cosmetics	194.23
benzeneacetamide, 3,4-dimethoxy-	5663-56-9	C10H13NO3	D-	195.22
benzeneacetamide, alpha-ethyl-alpha-hydroxy-, (±)-	131802-71-6	C10H13NO2	D-	179.22
benzeneacetamide, N-(4-chlorophenyl)-N-(1-(1-methylethyl)-4-piperidinyl)-, monohydrochloride	58934-46-6	C22H28Cl2N2O	D-; natural product	407.38
benzeneacetamide, N,N-diethyl-alpha-hydroxy-	2019-69-4	C12H17NO2		207.27
benzeneacetic acid potassium	13005-36-2	C8H7KO2		174.24
benzeneacetic acid, 2-phenylethylester	102-20-5	C16H16O2	fragrances & cosmetics	240.30
benzeneacetic acid, alpha-hydroxy-, (S)-; D-mandelic acid	17199-29-0	C8H8O3		152.15
benzeneacetic acid, hexyl ester	5421-17-0	C14H20O2	fragrances & cosmetics	220.31
benzeneacetic acid, .alpha.-hydroxy-.alpha.-phenyl-, 1-azabicyclo[2.2.2]oct-3-yl ester, hydrochloride	13004-56-3	C21H24ClNO3	World Customs Organization Schedule 2A03	373.88
benzeneacetic acid, 1-methylethyl ester	4861-85-2	C11H14O2	fragrances & cosmetics	178.23
benzeneacetic acid, 2-methylpropyl ester	102-13-6	C12H16O2	fragrances & cosmetics	192.26
benzeneacetic acid, 3,5-diiodo-4-(4-hydroxy-3-(1-methylethyl)phenoxy)-	85828-81-5	C17H16I2O4	D-	538.12
benzeneacetic acid, 3,5-diiodo-4-(4-hydroxy-3,5-diiodophenoxy)-	67-30-1	C14H8I4O4	D-	747.83
benzeneacetic acid, 3-chloro-4-(phenylmethoxy)-	60736-70-1	C15H13ClO3	D-	276.72
benzeneacetic acid, 3-chloro-4-hydroxy-	33697-81-3	C8H7ClO3	P-	186.59
benzeneacetic acid, 4-(1,1-dimethylethyl)-, methyl ester	3549-23-3	C13H18O2	fragrances & cosmetics	206.28
benzeneacetic acid, 4-amino-alpha-methyl-, (±)-	59430-62-5	C9H11NO2	D-	165.19
benzeneacetic acid, 4-chloro-alpha-(1-methylethyl)-, cyano(3-phenoxyphenyl)methyl ester, (R-(R*,S*))	66267-77-4	C25H22ClNO3	D-	419.91
benzeneacetic acid, 4-methylphenyl ester	101-94-0	C15H14O2	fragrances & cosmetics	226.27
benzeneacetic acid, 5-methyl-2-(1-methylethyl)cyclohexyl ester, (1R-(1 alpha,2-beta,5-alpha))-	26171-78-8	C18H26O2	fragrances & cosmetics	274.40
benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9 azatricyclo[3.3.1.0(2,4)] non-7-yl ester, hydrochloride, (7(S)-(1-alpha,2-beta,4-beta,5-alpha,7-beta))-	55-16-3	C17H22ClNO4	D-	339.82
benzeneacetic acid, alpha,4-dihydroxy-3-methoxy-	55-10-7	C9H10O5		198.17
benzeneacetic acid, alpha-chloro-alpha-phenyl-, 2-(dimethylamino)ethyl ester, hydrochloride	3042-75-9	C18H21Cl2NO2		354.28
benzeneacetic acid, alpha-hydroxy-, 2-(2-ethoxyethoxy)ethyl ester	66267-67-2	C14H20O5		268.31
benzeneacetic acid, alpha-methyl-3-phenoxy-, calcium salt, (±)-	34597-40-5	C30H26CaO6		522.61
benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)-, 2-pyridinylmethyl ester	64622-45-3	C19H23NO2		297.40
benzeneacetic acid, alpha-oxo-, 2-(2-hydroxyethoxy)ethyl ester	442536-99-4	C12H14O5		238.24
benzeneacetic acid, alpha-oxo-, oxydi-2-1-ethanediyl ester	211510-16-6	C20H18O7		370.36
benzeneacetic acid, alpha-phenyl-, 3-amino-1-azabicyclo[2.2.2]oct-3-yl ester, hydrochloride	63716-95-0	C21H25ClN2O2	D-	372.90
benzeneacetic acid, phenylmethyl ester	102-16-9	C15H14O2	fragrances & cosmetics	226.27
benzeneacetic acid, propyl ester	4606-15-9	C11H14O2	fragrances & cosmetics	178.23
benzeneacetonitrile, 2,4-dichloro-alpha-formyl-	63915-49-1	C9H5Cl2NO		214.05

benzeneacetonitrile, 2-cyano-	3759-28-2	C9H6N2		142.16
benzeneacetonitrile, 3-(trifluoromethyl)-	2338-76-3	C9H6F3N	irritant	185.15
benzeneacetonitrile, 3-benzoyl-alpha-methyl-	42872-30-0	C16H13NO		235.29
benzenearsonic acid, 2,5-dichloro-	15075-46-4	C6H5AsCl2O3		270.93
benzenearsonic acid, 2-chloro-	33781-24-7	C6H6AsClO3	P-	236.49
benzenearsonic acid, 3,4-difluoro-	368-68-3	C6H5AsF2O3	P-	238.02
benzenearsonic acid, 3-amino-4-(1-(2-hydroxy)propoxy)-	5423-12-1	C9H14AsNO5		291.13
benzenearsonic acid, 3-amino-4-(2-hydroxy)ethoxy-	64058-65-7	C8H12AsNO5	D-	277.11
benzenearsonic acid, 4-(1-(2-hydroxy)propoxy)-	5411-08-5	C9H13AsO5		276.12
benzenearsonic acid, p-((4-aminophenyl)azo)-	6966-64-9	C12H12AsN3O3	P-	321.17
benzenearsonic acid, p-(2-oxopropoxy)-	64058-54-4	C9H11AsO5		274.10
benzenearsonic acid, p-acetonyloxy-, sodium salt	74203-61-5	C9H10AsNaO5	D-	296.09
benzenearsonic acid, p-ethoxy-	6269-93-8	C8H11AsO4		246.09
benzenearsonic acid, p-fluoro-	5430-13-7	C6H6AsFO3	D-	220.03
benzenearsonic acid, p-hydroxy-, sodium salt	2437-19-6	C6H6AsNaO4	P-	240.02
benzenearsonic acid, p-methoxy-	6307-51-3	C7H9AsO4	P-	232.07
benzeneboronic acid, 1,2-(4,5-dichlorophenylene) ester	73688-88-7	C12H7BCl2O2		264.90
benzeneboronic acid, p-methylthio-, 1,2-(4,5-dichlorophenylene) ester	73688-89-8	C13H9BCl2O2S		310.99
benzenebutanenitrile, gamma-oxo-alpha-phenyl-	6268-00-4	C16H13NO	D-	235.29
benzenebutanoic acid, 4-(1-methylethyl)-gamma-oxo-	6947-81-5	C13H16O3	D-	220.27
benzenebutanoic acid, alpha-((1-carboxyethyl)amino)-, monoethyl ester, (S (theta,theta))-	82717-96-2	C15H21NO4	drug synthesis intermediate	279.34
benzenebutanoic acid, beta-oxo-alpha-phenyl-, ethyl ester	2901-29-3	C18H18O3		282.34
benzenebutanol, beta,delta-dimethyl-	92585-24-5	C12H18O	fragrances & cosmetics	178.27
benzenecarboximidamide, 4,4'-methylenebis-	63690-09-5	C15H16N4	D-	252.32
benzenecarboximidamide, 4-amino-, dihydrochloride	2498-50-2	C7H11Cl2N3	D-	208.09
benzenecarboximidamide, monohydrochloride	1670-14-0	C7H9ClN2	D-	156.62
benzenecarboximidamide, N-(4-nitrophenyl)-	1986-61-4	C13H11N3O2		241.25
benzenediazonium, 2,4-dichloro-, 1,5-naphthalenedisulfonate(1/1), sodium salt	88580-22-7	C16H11Cl2N2NaO6S2		485.29
benzenediazonium, 3-methyl-4-(1-pyrrolidinyl)-, trichlorozincate(1-)	52572-38-0	C11H14Cl3N3Zn		359.98
benzenediazonium, 4-(dimethylamino)-, salt with 2-hydroxy-5-sulfobenzoic acid (1:1)	124737-31-1	C15H15N3O6S		365.36
benzenediazonium, 4-acetamido-3,5-dichloro-, tetrafluoroborate (1-)	73688-93-4	C8H6BCl2F4N3O		317.86
benzenediazonium, 4-benzamido-2,5-dimethoxy-	27766-45-6	C15H14N3O3		284.29
benzenediazonium, 4-chloro-2-methyl-, 1,5-naphthalenedisulfonate (1/1)	51503-28-7	C17H15ClN2O6S2		442.89
benzenediazonium, p-nitro-, tetrafluoroborate(1-)	456-27-9	C6H4BF4N3O2		236.92
benzenediazonium, p-trimethylammonio-, chloride, tetrafluoroborate(1-)	886-87-3	C9H13BClF4N3		285.48
benzeneethanamine, 3,4-dimethoxy-N-(4,5-dimethoxy-2-nitrophenyl)-	5739-55-9	C18H22N2O6	D-	362.38
benzeneethanamine, 3-methoxy-4-(phenylmethoxy)-, hydrochloride	1860-57-7	C16H20ClNO2	D-	293.79
benzeneethanamine, 4-(1-methylethyl)-, hydrochloride	61035-87-8	C11H18ClN	D-	199.72
benzeneethanamine, N-(4,5-dimethoxy-2-nitrophenyl)-4-methoxy-	53493-60-0	C17H20N2O5	D-	332.36
benzeneethanol, 4-chloro-alpha-(2-(dimethylamino)-1-methylethyl)-alpha methyl-, hydrochloride	1215-83-4	C14H23Cl2NO		292.25
benzeneethanol, alpha-(((1-methylethyl)amino)methyl)-	19343-25-0	C12H19NO		193.29
benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, (R*,S*)-(±)-	63957-11-9	C10H14O2	D-	166.22
benzenehexacarboxylic acid; mellitic acid	517-60-2	C12H6O12		342.17
benzenemethanamine, 2-chloro-N-ethyl-6-fluoro-	62924-59-8	C8H9ClFN	D-	173.62
benzenemethanamine, N-methyl-N-(2-((2,3,4-trimethoxyphenyl)sulfonyl)ethyl)-	103595-57-9	C19H25NO5S		379.47
benzenemethanaminium, ar-dodecyl-N,N,N-trimethyl-, chloride	1330-85-4	C22H40ClN		354.02
benzenemethanaminium, N,N,N-tributyl-2,4-dichloro-, chloride	3278-43-1	C19H32Cl3N	dye	380.83
benzenemethanaminium, N,N,N-trimethyl-, iodide	4525-46-6	C10H16IN		277.15
benzenemethanaminium, N,N-dimethyl-N-[3-[(1-oxononyl)amino]propyl]-, chloride	69205-13-6	C21H37ClN2O		367.00
benzenemethanaminium, N,N-dimethyl-N-9-octadecenyl-, chloride, (Z)-	37139-99-4	C27H48ClN	dye	422.14
benzenemethanesulfonic acid	100-87-8	C7H8O3S	D-	172.20
benzenemethanesulfonic acid, 2-chloro-alpha-hydroxy-, monosodiumsalt	68391-33-3	C7H6ClNaO4S		244.62
benzenemethanesulfonic acid, sodium salt	57267-76-2	C7H7NaO3S	D-	194.18
benzenemethanol, 2-chloro-alpha-[2-(dimethylamino)ethyl]-alpha-phenyl-, hydrochloride; Detigon	511-13-7	C17H21Cl2NO	D-	326.27
benzenemethanol, 3,4-dichloro-alpha-(3,4-dichlorophenyl)-		C13H8Cl4O		322.02
benzenemethanol, 3-hydroxy-alpha-((methylamino)methyl)-, hydrochloride	20368-45-0	C9H14ClNO2	D-	203.67
benzenemethanol, 4-((2,4-diamino-5-pyrimidinyl)methyl)-2,6-dimethoxy-	55687-49-5	C14H18N4O3	D-	290.32

benzenemethanol, 4-(1-methylethyl)-, acetate	59230-57-8	C12H16O2	fragrances & cosmetics	192.26
benzenemethanol, 4-(acetyloxy)-alpha-methyl-	53744-50-6	C10H12O3		180.20
benzenemethanol, 4-amino-alpha-(4-amino-3-methylphenyl)-alpha-(2-chlorophenyl)-3-methyl-	64346-28-7	C21H21ClN2O		352.86
benzenemethanol, 4-hydroxy-3-methoxy-alpha-((methylamino)methyl)-, hydrochloride, (±)-	881-95-8	C10H16ClNO3	D-	233.69
benzenemethanol, 4-methoxy-, propanoate	7549-33-9	C11H14O3	fragrances & cosmetics	194.23
benzenemethanol, 4-methyl-, acetate	2216-45-7	C10H12O2	fragrances & cosmetics	164.20
benzenemethanol, alpha-((((2-hydroxy-3-methoxy-5-(2 propenyl)phenyl)methyl)amino)methyl)-	54219-86-2	C19H23NO3	D-	313.40
benzenemethanol, alpha-(((1,1-dimethylethyl)amino)methyl)-4-hydroxy-3-(((4 methoxyphenyl) methyl)amino)-, hydrochloride	60853-38-5	C20H29ClN2O3	D-	380.92
benzenemethanol, alpha-(1-((2-hydroxyethyl)amino)-1-methylethyl)-	36981-89-2	C12H19NO2	D-	209.29
benzenemethanol, alpha-(1-(dimethylamino)ethyl)-, hydrochloride, (R-(R*,S*))-	38455-90-2	C11H18ClNO	D-	215.72
benzenemethanol, alpha-(trichloromethyl)-, acetate; Rosacetol	90-17-5	C10H9Cl3O2		267.54
benzenemethanol, alpha-(trichloromethyl)-, propanoate	31643-14-8	C11H11Cl3O2		281.57
benzenemethanol, alpha,alpha'-((phenylmethyl)phosphinylidene)bis-	36871-68-8	C21H21O3P		352.37
benzenemethanol, alpha-ethenyl-, acetate	7217-71-2	C11H12O2	D-	176.21
benzenepentacarboxylic acid	1585-40-6	C11H6O10		298.16
benzenepentanal, ß-methyl-	55066-49-4	C12H16O	fragrances & cosmetics	176.26
benzenepentanol, delta-amino-	82590-43-0	C11H17NO	D-	179.26
benzenepentanol, delta-amino-3-methoxy-	82590-42-9	C12H19NO2		209.29
benzenepropanal, 4-methoxy-alpha-methyl-	5462-06-6	C11H14O2	fragrances & cosmetics	178.23
benzenepropanal, beta-methyl-3-(1-methylethyl)-	125109-85-5	C13H18O	fragrances & cosmetics	190.29
benzenepropanal; 3-phenylpropionaldehyde	104-53-0	C9H10O	not a contact allergen	134.18
benzenepropanamine, beta-phenyl-, hydrochloride	40692-28-2	C15H18ClN		247.77
benzenepropanenitrile, 4-amino-beta-oxo-	59443-94-6	C9H8N2O		160.18
benzenepropanenitrile, 4-ethyl-alpha,alpha-dimethyl-	134123-93-6	C13H17N	fragrances & cosmetics	187.29
benzenepropanenitrile, a-ethenyl-a- methyl-	97384-48-0	C12H13N	fragrances & cosmetics	171.24
benzenepropanoic acid, 2,4-dichloro-alpha-((dimethylamino)methylene)-5-fluoro-beta-oxo-, ethyl ester	105392-20-9	C14H14Cl2FNO3		334.17
benzenepropanoic acid, 3-(1,1-dimethylethyl)-4-hydroxy derivative	36443-68-2	C34H50O8		586.76
benzenepropanoic acid, 3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4 hydroxy-, methyl ester	84268-33-7	C20H23N3O3		353.42
benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, C7-9 branched alkyl esters	125643-61-0	C24H40O3		376.58
benzenepropanoic acid, 4-hydroxy-; phloretic acid; [HPPA ?]	501-97-3	C9H10O3		166.18
benzenepropanoic acid, ethyl ester	2021-28-5	C11H14O2	fragrances & cosmetics	178.23
benzeneseleninic acid	6996-92-5	C6H6O2Se		189.07
benzenestibonic acid, p-acetamido-, sodium salt	138-31-8	C8H9NNaO4Sb		327.90
benzenestibonic acid, p-amino-, compound with urea (3:l)	64058-57-7	C19H28N5O10Sb3	D-	851.71
benzenesulfinic acid, 2,2'-dithiodimethylenedi-, disodium salt, [trihydrate]	64058-58-8	C14H12Na2O4S4	irritant	418.48
benzenesulfinic acid, 2,2'-trithiobis(2-phenylene)bis-, disodium salt, [dihydrate]	64058-60-2	C24H16Na2O4S5		574.69
benzenesulfinic acid, 2,2'-trithiobis(4-chloro-3-phenylene)bis(5-chloro-, disodium salt, [trihydrate]	64058-59-9	C24H12Cl4Na2O4S5	D-	712.47
benzenesulfinic acid, 4-methyl-, sodium salt	824-79-3	C7H7NaO2S		178.18
benzenesulfinic acid, sodium salt	873-55-2	C6H5NaO2S	D-	164.16
benzenesulfinic acid, sodium salt, [dihydrate]	25932-11-0	C6H5NaO2S		164.16
benzenesulfinic acid, zinc salt	24308-84-7	C12H10O4S2Zn		347.71
benzenesulfonamide	98-10-2	C6H7NO2S		157.19
benzenesulfonamide, 2(or 4)-methyl-	8013-74-9	C7H9NO2S		171.22
benzenesulfonamide, 2-fluorenyl-N-hydroxy-	26630-60-4	C19H15NO3S	D-	337.40
benzenesulfonamide, 4-(2,5-dioxo-1-pyrrolidinyl)-	5470-06-4	C10H10N2O4S		254.26
benzenesulfonamide, 4-amino-N,N-diethyl-	1709-39-3	C10H16N2O2S	D-	228.31
benzenesulfonamide, 4-amino-N-pyrazinyl-	116-44-9	C10H10N4O2S		250.28
benzenesulfonamide, 4-fluoro-N-phenyl-	312-52-7	C12H10FNO2S		251.28
benzenesulfonamide, N-(2-chloro-5-(trifluoromethyl)phenyl)-4-fluoro-	91308-59-7	C13H8ClF4NO2S	D-	353.72
benzenesulfonamide, N-(4-(9-acridinylamino)phenyl)-4-amino-, monohydrochloride	57164-61-1	C25H21ClN4O2S		476.99
benzenesulfonamide, N-(4-biphenylyl-	13607-48-2	C18H15NO2S		309.39
benzenesulfonamide, N-(4-biphenylyl-N-hydroxy-	29968-68-1	C18H15NO3S		325.39
benzenesulfonamide, N-(4-chloro-2-(trifluoromethyl)phenyl)-4-fluoro-	91308-61-1	C13H8ClF4NO2S	D-	353.72

benzenesulfonamide, N-(4-chloro-3-(trifluoromethyl)phenyl)-4-fluoro-	91308-60-0	C13H8ClF4NO2S	P-	353.72
benzenesulfonamide, N,N'-1,4-phenylenebis(4-methyl-	41595-29-3	C20H20N2O4S2	D-	416.52
benzenesulfonamide, N,N-bis(2-cyanoethyl)-	2619-42-3	C12H13N3O2S	D-	263.32
benzenesulfonamide, N,N-dibutyl-p-chloro-	127-59-3	C14H22ClNO2S	P-acaricide	303.85
benzenesulfonamide, N,N-dimethyl-p-hydroxy-	15020-57-2	C8H11NO3S	D-	201.24
benzenesulfonamide, N,N'-ethylenebis-	4392-52-3	C14H16N2O4S2	tumorigen	340.42
benzenesulfonamide, N-benzyl-	837-18-3	C13H13NO2S	tumorigen	247.32
benzenesulfonamide, N-butyl-p-chloro-	6419-73-4	C10H14ClNO2S		247.74
benzenesulfonamide, N-carbamoyl-p-nitro-	29177-55-7	C7H7N3O5S	D-	245.21
benzenesulfonamide, N-chloro-4-methyl-, sodium salt, [trihydrate]	7080-50-4	C7H7ClNNaO2S		227.64
benzenesulfonamide, N-ethyl-2(or 4)-methyl-	8047-99-2	C9H13NO2S		199.27
benzenesulfonamide, N-methyl-2,4,5-trichloro-	63991-43-5	C7H6Cl3NO3S		290.55
benzenesulfonamide, N-phenyl-N-[(trichloromethyl)thio]-	2280-49-1	C13H10Cl3NO2S2		382.71
benzenesulfonamide, p-((4-(dimethylamino)phenyl)azo)-	2435-64-5	C14H16N4O2S	P-	304.37
benzenesulfonamide, p-((4-amino-3-tolyl)azo)-	63019-42-1	C13H14N4O2S		290.34
benzenesulfonamide, p-((dicyanomethyl)azo)-	90323-46-9	C9H7N5O2S		249.25
benzenesulfonamide, p-(2,4,6-triamino-5-pyrimidinyl)azo-	2877-69-2	C10H12N8O2S		308.32
benzenesulfonamide, p-(trifluoromethyl)-	830-43-3	C7H6F3NO2S		225.19
benzenesulfonamide, p,p'-triazenylenedi-	5433-44-3	C12H13N5O4S2	D-	355.39
benzenesulfonamide, p-bromo-N,N-dimethyl-	707-60-8	C8H10BrNO2S	P-; D-	264.15
benzenesulfonamide, p-bromo-N-ethyl-	1984-25-4	C8H10BrNO2S		264.15
benzenesulfonamide, p-bromo-N-isobutyl-	7510-83-0	C10H14BrNO2S	D-	292.20
benzenesulfonamide, p-bromo-N-methyl-	703-12-8	C7H8BrNO2S	P-; D-	250.12
benzenesulfonamide, p-bromo-N-propyl-	3476-19-5	C9H12BrNO2S		278.17
benzenesulfonamide, p-chloro-N-propyl-	28860-18-6	C9H12ClNO2S	P-	233.72
benzenesulfonamide, p-mercapto-	64058-62-4	C6H7NO2S2		189.25
benzenesulfonamide,N-cyclohexyl-4-methyl-	80-30-8	C13H19NO2S		253.36
benzenesulfonamidothiophosphoric acid, diethyl ester	29667-17-2	C10H16NO4PS2		309.34
benzenesulfonanilide, 4,4'-dichloro-N-methyl-	631-93-6	C13H11Cl2NO2S		316.21
benzenesulfonanilide, N-hydroxy-	7340-50-3	C12H11NO3S		249.29
benzenesulfonic acid	98-11-3	C6H6O3S		158.17
benzenesulfonic acid, ((4-((4-amino-3-methylphenyl)hydroxy(4 (phenylamino)phenyl)methyl) phenyl)amino)-, monosodium sal	30586-13-1	C32H28N3NaO4S		573.65
benzenesulfonic acid, [[(chloroacetyl)amino]methyl][4-[[4-(cyclohexylamino) 9,10-dihydro-9,10-dioxo-1-anthracenyl]amino]phenoxy]methyl-, monosodium salt	72391-24-3	C36H33ClN3NaO7S		710.18
benzenesulfonic acid, 2-(4,6-dichloro-s-triazin-2-ylamino)-4-(4-amino-3-sulfo 1- anthraquinonylamino)-, disodium salt	4499-01-8	C23H14Cl2N6O8S2		637.43
benzenesulfonic acid, 2(or 5)-[[1-amino-4-[[3-[[(chloroacetyl)amino]methyl] 2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-2-anthracenyl]oxy]- 5(or 2)-(1,1-dimethylethyl)-, monosodium salt	72391-23-2	C36H35ClN3NaO7S		712.19
benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis(5-((4-((2-methylphenyl)amino) 6-(4-morpholinyl)-1,3,5-triazin-2-yl)amino)-, disodium salt	24019-80-5	C42H42N12Na2O8S2		952.98
benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis(5-((4-(ethylamino)-6 (phenylamino)-1,3,5-triazin-2-yl)amino)-, disodium salt	24565-13-7	C36H34N12Na2O6S2		840.85
benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis(5-((4-(methylamino)-6 (phenylamino)-1,3,5-triazin-2-yl)amino)	35632-99-6	C34H32N12O6S2		768.84
benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis(5-((4,6-bis(phenylamino)- 1,3,5-triazin-2-yl)amino)-	88-38-0	C44H36N12O6S2	P-	892.98
benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-(methylamino)-6 (phenylamino)-1,3,5-triazin-2-yl]amino]-, sodium salt	85187-74-2	C34H32N12Na2O6S2		814.82
benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2 hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-, tetrasodium salt	16470-24-9	C40H40N12Na4O16S4		1165.04
benzenesulfonic acid, 2,4,5-trichloro-, hydrazide	6655-72-7	C6H5Cl3N2O2S		275.54
benzenesulfonic acid, 2,4,5-trichloro-, potassium salt	62625-17-6	C6H2Cl3KO3S		299.60
benzenesulfonic acid, 2,4,5-trichloro-, sodium salt	53423-65-7	C6H2Cl3NaO3S		283.49
benzenesulfonic acid, 2,4-diamino-	88-63-1	C6H8N2O3S		188.20
benzenesulfonic acid, 2,4-diamino-, monosodium salt	3177-22-8	C6H7N2NaO3S		210.19
benzenesulfonic acid, 2,4-dinitro-	89-02-1	C6H4N2O7S		248.17
benzenesulfonic acid, 2,5-diamino-	88-45-9	C6H8N2O3S		188.20
benzenesulfonic acid, 2-amino-5-methoxy-	13244-33-2	C7H9NO4S		203.22

benzenesulfonic acid, 2-amino-5-nitro-	96-75-3	C6H6N2O5S		218.19
benzenesulfonic acid, 2-amino-5-nitro-, ammonium salt	4346-51-4	C6H9N3O5S		235.22
benzenesulfonic acid, 2-anilino-5-nitro-, sodium salt	88-35-7	C12H9N2NaO5S	dye (?)	316.27
benzenesulfonic acid, 2-chloro-3,5-dinitro-, sodium salt	4515-30-4	C6H2ClN2NaO7S		282.61
benzenesulfonic acid, 2-formyl-, (5-nitro-2-pyridyl)hydrazone, monosodium salt	29388-82-7	C12H9N4NaO5S		344.28
benzenesulfonic acid, 3-((3-methoxy-4-((4-methoxyphenyl)azo)phenyl)azo)-, sodium salt	63405-85-6	C20H17N4NaO5S		448.43
benzenesulfonic acid, 3-(4-(diethylamino)-2-hydroxyphenylazo)-4-hydroxy-	1563-01-5	C16H19N3O5S		365.41
benzenesulfonic acid, 3,4-dimethoxy-, (2-pyridinylmethylene)hydrazide, N oxide	73736-93-3	C14H15N3O5S		337.35
benzenesulfonic acid, 3,5-diamino-2,4,6-trimethyl-	32432-55-6	C9H14N2O3S		230.29
benzenesulfonic acid, 3,5-dicarboxy-, sodium salt	6362-79-4	C8H5NaO7S		268.17
benzenesulfonic acid, 3,5-dichloro-2-hydroxy-, monosodium salt	54970-72-8	C6H3Cl2NaO4S		265.05
benzenesulfonic acid, 3,5-dimethyl-4-hydroxy-	21894-02-0	C8H10O4S		202.23
benzenesulfonic acid, 3-amino-4-hydroxy-5-nitro-	96-93-5	C6H6N2O6S		234.19
benzenesulfonic acid, 4-((2,4-diamino-5-methylphenyl)azo)-, monosodium salt	6300-61-4	C13H13N4NaO3S		328.33
benzenesulfonic acid, 4-((2,4-diaminophenyl)azo)-, monosodium salt	10190-66-6	C12H11N4NaO3S		314.30
benzenesulfonic acid, 4-(2,4-dihydroxy-1-anthraquinonylamino)-	73698-38-1	C20H13NO7S		411.39
benzenesulfonic acid, 4-(4-amino-3-sulfophenylazo)-	101-50-8	C12H11N3O6S2		357.36
benzenesulfonic acid, 4,4'-((4,6-diamino-3-phenylene)bis(azo))di-, disodium salt, mixed with p-((4,6-diamino-3-tolyl)azo)benzenesulfonic acid, sodium salt	8062-14-4	C18H14N6Na2O6S2		520.45
benzenesulfonic acid, 4,4'-(1,4-anthraquinonylenediiminodiphenyl-1,4-enedioxo)-	73688-63-8	C38H26N2O10S2		734.76
benzenesulfonic acid, 4,4'-(3-(2-pyridyl)-triazine-5,6-diyl)di-, disodium salt	28048-33-1	C20H12N4Na2O6S2		514.45
benzenesulfonic acid, 4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-, monosodium salt	4156-21-2	C9H5Cl2N4NaO3S		343.12
benzenesulfonic acid, 4-[[4-chloro-6-(1-methylethoxy)-1,3,5-triazin-2-yl]amino]-, monosodium salt	68413-55-8	C12H12ClN4NaO4S		366.75
benzenesulfonic acid, 4-chloro-	98-66-8	C6H5ClO3S		192.62
benzenesulfonic acid, 4-chloro-3,5-dinitro-, potassium salt	38185-06-7	C6H2ClKN2O7S		320.70
benzenesulfonic acid, 4-decyl-	140-60-3	C16H26O3S		298.44
benzenesulfonic acid, 4-methyl-, (2-pyridinylmethylene)hydrazide, N-oxide	50908-22-0	C13H13N3O3S		291.33
benzenesulfonic acid, 4-methyl-, ethyl ester	80-40-0	C9H12O3S		200.26
benzenesulfonic acid, 5-chloro-3-(2,4-dihydroxyphenylazo)-2-hydroxy-	4386-25-8	C12H9ClN2O6S		344.73
benzenesulfonic acid, ar,ar'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[(4-chlorophenoxy)-, disodium sal	71720-84-8	C38H22Cl2N2Na2O10S2		847.60
benzenesulfonic acid, C10-C13-linear alkyl-, sodium salt	68411-30-3	C16H25NaO3S		320.43
benzenesulfonic acid, decyl(sulfophenoxy)-	70191-75-2	C22H30O7S2		unavailable
benzenesulfonic acid, dimethyl-, potassium salt	30346-73-7	C8H9KO3S		224.32
benzenesulfonic acid, dodecyl-, compd. with 2,2'-iminobis(ethanol) (1:1)	26545-53-9	C22H41NO5S		431.64
benzenesulfonic acid, dodecyl-, compd. with 2-aminoethanol (1:1)	26836-07-7	C2H7NO		61.08
benzenesulfonic acid, dodecyl-, potassium salt	27177-77-1	C18H30O3S	D-	326.50
benzenesulfonic acid, hydrazide	80-17-1	C6H8N2O2S		172.21
benzenesulfonic acid, methyl ester	80-18-2	C7H8O3S		172.20
benzenesulfonic acid, p-(1,1,4,4-tetramethyloctyl)-, sodium salt		C17H27NaO3S		334.45
benzenesulfonic acid, p-bromo-, p-nitrophenyl ester	53271-19-5	C12H8BrNO5S		358.17
benzenesulfonic acid, p-chloro-, sodium salt	5138-90-9	C6H4ClNaO3S		214.60
benzenesulfonic acid, p-chlorothio-, S-(4-chlorophenyl) ester	1146-44-7	C12H8Cl2O2S2		319.23
benzenesulfonic acid, p-hydrazino-	98-71-5	C6H8N2O3S		188.20
benzenesulfonic acid, p-hydroxy-, mercury(2+) sodium salt (2:1:2)	535-55-7	C12H8HgNa2O8S2		590.89
benzenesulfonic acid, p-hydroxy-, zinc salt (2:1)	127-82-2	C6H6O4S		174.17
benzenesulfonic acid, sodium salt	515-42-4	C6H5NaO3S		180.16
benzenesulfonic acid, tetradecyl-	30776-59-1	C20H34O3S		354.55
benzenesulfonic acid, undecyl-	50854-94-9	C17H28O3S		312.47
benzenesulfonohydrazide	5351-65-5	C6H8N2O2S		172.21
benzenesulfono-o-toluidide	18457-86-8	C13H13NO2S		247.32
benzenesulfono-p-toluidide, 4-bromo-	7454-58-2	C13H12BrNO2S		326.22
benzenesulfonyl chloride	98-09-9	C6H5ClO2S	corrosive for skin	176.62
benzenesulfonyl chloride, 2,4-dichloro-	16271-33-3	C6H3Cl3O2S		245.51
benzenesulfonyl chloride, 2-chloro-	2905-23-9	C6H4Cl2O2S		211.07

benzenesulfonyl chloride, 3-(fluorosulfonyl)-	2489-52-3	C6H4ClFO4S2		258.67
benzenesulfonyl chloride, 3,5-dichloro-2-hydroxy-	23378-88-3	C6H3Cl3O3S		261.51
benzenesulfonyl chloride, 3-nitro-	121-51-7	C6H4ClNO4S		221.62
benzenesulfonyl chloride, 4-benzoyl-	17318-70-6	C13H9ClO3S		280.73
benzenesulfonyl chloride, 4-nitro-	98-74-8	C6H4ClNO4S		221.62
benzenesulfonyl chloride, p-((4-(dimethylamino)phenyl)azo)-	56512-49-3	C14H14ClN3O2S	dye, fluorescent probe agent	323.80
benzenesulfonyl chloride, p-chloro-	98-60-2	C6H4Cl2O2S		211.07
benzenesulfonyl fluoride	368-43-4	C6H5FO2S		160.17
benzenesulfonyl fluoride, 3,5-dichloro-2-hydroxy-	22243-89-6	C6H3Cl2FO3S	D-	245.05
benzenesulfonyl fluoride, 3-acetyl-	709-60-4	C8H7FO3S		202.20
benzenesulfonyl fluoride, 3-amino-	368-50-3	C6H6FNO2S	D-	175.18
benzenesulfonyl fluoride, 3-chloro-4-hydroxy-, dimethylthiocarbamate	23379-27-3	C9H9ClFNO3S2		297.75
benzenesulfonyl fluoride, 4-(aminomethyl)-	32752-18-4	C7H8FNO2S		189.21
benzenesulfonyl fluoride, 4-chloro-3-nitro-	349-04-2	C6H3ClFNO4S		239.61
benzenesulfonyl fluoride, p-chloro-	349-89-3	C6H4ClFO2S		194.61
benzenesulfonyl isocyanate	2845-62-7	C7H5NO3S		183.18
benzenesulfonyl isocyanate, 4-methyl-	4083-64-1	C8H7NO3S		197.21
benzenethiol, 2,4,5-trichloro-	3773-14-6	C6H3Cl3S		213.51
benzenethiol, 2,4-dinitro-	2218-96-4	C6H4N2O4S		200.17
benzenethiol, 2-amino-, hydrochloride	3292-42-0	C6H8ClNS		161.65
benzenethiol, 2-amino-4,5-dimethyl-, hydrochloride	73688-66-1	C8H12ClNS		189.71
benzenethiol, 2-ethyl-	4500-58-7	C8H10S	fragrances & cosmetics	138.23
benzenethiol, p-(dimethylamino)-	4946-22-9	C8H11NS	P-	153.25
benzenethiol, sodium salt	930-69-8	C6H5NaS		132.16
benzenetrifuroxan	3470-17-5	C6N6O6		252.10
benzestrol	85-95-0	C20H26O2	D-	298.43
benzethidine	3691-78-9	C23H29NO3	D-analgesic, Superlist Classification Code: DEA Schedule I (USA); on Schedule I of CDSA (Canada)	367.49
benzethonium chloride; phemerol chloride	121-54-0	C27H42ClNO2		448.09
benzetimide	119391-55-8	C23H26N2O2	D-	362.47
benzfendizone; methyl 2-(5-ethyl-2-{4-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo 4-(trifluoromethyl)pyrimidin-1-yl]phenoxymethyl}phenoxy)propionat	158755-95-4	C25H25F3N2O6	P-herbicide	506.48
benzfetamine; benzphetamine	156-08-1	C17H21N	D-adrenergic, appetite depressant, central nervous system stimulant, dopamine uptake inhibitor, sympathomimetic; on Schedule III of CDSA (Canada); Superlist Classification Code: DEA Schedule III (USA)	239.36
benzhydrol, 4,4'-bis(dimethylamino)-	119-58-4	C17H22N2O	D-	270.38
benzhydrol, 4,4'-dichloro-alpha-(ethoxymethyl)-	6012-83-5	C16H16Cl2O2		311.21
benzhydrol, 4,4'-dichloro-alpha-(trifluoromethyl)-	630-71-7	C14H9Cl2F3O	D-	321.12
benzhydrol, 4'-chloro-2-((methylamino)methyl)-, hydrochloride	27683-73-4	C15H17Cl2NO	P-	298.21
benzhydrol, alpha-((diethylamino)methyl)-	5554-72-3	C18H23NO	D-	269.39
benzhydrol, alpha-(2-(dimethylamino)-1-methylethyl)-, hydrochloride	7405-15-4	C17H22ClNO	D-	291.82
benzhydrol, alpha-(2-(dimethylamino)-1-methylethyl)-2-methyl-, hydrochloride	1477-79-8	C19H26ClNO	D-	319.88
benzhydrol, alpha-(2-(dimethylamino)ethyl)-, hydrochloride	6309-39-3	C17H22ClNO	D-	291.82
benzhydrol, alpha-(2-(dimethylamino)propyl)-, hydrochloride	4320-33-6	C18H24ClNO		305.85
benzhydrol; diphenyl methanol	91-01-0	C13H12O		184.24
benzhydrylidenefluorene	4709-68-6	C26H18		330.43
benzidine	92-87-5	C12H12N2		184.24
benzidine sulfate	531-86-2	C12H14N2O4S		282.32
benzidine sulfone	6259-19-4	C12H10N2O2S		246.29
benzidine, 2,2'-dichloro-	84-68-4	C12H10Cl2N2		253.13
benzidine, N,N,N',N'-tetramethyl-	366-29-0	C16H20N2	D-	240.35
benzidine.2HCl	531-85-1	C12H14Cl2N2		257.16
benzil	134-81-6	C14H10O2	P-insecticide	210.23
benzil, 3,5'-dinitro-	5913-06-4	C14H8N2O6	D-	300.23
benzil, 4-methoxy-	22711-21-3	C15H12O3	P-	240.26
benzil, monoxime	14090-77-8	C14H11NO2	D-	225.25
benzilamide	4746-87-6	C14H13NO2	D-	227.26
benzilamide, N-(2-(diethylamino)ethyl)-N-methyl-, monohydrochloride	1166-82-1	C21H30ClN2O2	D-	377.94

benzilamide, N-methyl-	7472-45-9	C15H15NO2		241.29
benzilic acid, 1,2,2,6,6-pentamethyl-3-piperidyl ester	63991-46-8	C24H31NO3	D-	381.52
benzilic acid, 1,2,2,6-tetramethyl-4-piperidinyl ester, hydrochloride	63991-47-9	C23H30ClNO3		403.95
benzilic acid, 1-ethyl-3-piperidyl ester	3567-12-2	C21H25NO3	D-	339.43
benzilic acid, 1-methyl-3-piperidyl ester	3321-80-0	C20H23NO3	D-	325.41
benzilic acid, 2-(1-pyrrolidinyl)ethyl ester	4398-62-3	C20H23NO3		325.41
benzilic acid, 2-(1-pyrrolidinyl)ethyl ester, hydrochloride	4544-14-3	C20H24ClNO3	D-	361.87
benzilic acid, 2-(2,5-dimethyl-1-pyrrolidinyl)ethyl ester, hydrochloride	55798-63-5	C22H28ClNO3	D-	389.92
benzilic acid, 2-(4-methyl-1-piperazinyl)ethyl ester, dihydrochloride	1748-70-5	C21H28Cl2N2O3		427.37
benzilic acid, 3-(1-pyrrolidinyl)propyl ester, hydrochloride	55066-60-9	C21H26ClNO3	D-	375.90
benzilic acid, 3-(2,5-dimethyl-1-pyrrolidinyl)propyl ester, hydrochloride	55798-64-6	C23H30ClNO3	D-	403.95
benzilic acid, 3-(diethylamino)propyl ester, hydrochloride	55066-59-6	C21H28ClNO3		377.91
benzilic acid, 3-(dimethylamino)propyl ester, hydrochloride	55066-58-5	C19H24ClNO3	D-	349.86
benzilic acid, 3-piperidyl ester	57258-61-4	C19H21NO3	D-	311.38
benzilic acid, 4-(hexyloxy)-, 2-(diethylamino)ethyl ester, hydrochloride	6192-64-9	C26H38ClNO4		464.05
benzilic acid, 4,4'-dimethoxy-, 2-(diethylamino)ethyl ester, hydrochloride	2276-89-3	C22H30ClNO5	D-	423.94
benzilic acid, 4-methoxy-, 2-(diethylamino)ethyl ester, hydrochloride	36616-34-9	C21H28ClNO4	D-	393.91
benzilic acid, diisopropylaminomethyl ester, hydrochloride	63991-45-7	C21H28ClNO3	D-	377.91
benzilic acid, hydrazide	13050-38-9	C14H14N2O2	D-	242.28
benzilonium bromide	1050-48-2	C22H28BrNO3	D-anticholinergic, parasympatholytic	434.38
benzimidazol-4-ol, 5,6-dichloro-2-(trifluoromethyl)-	19690-31-4	C8H3Cl2F3N2O	D-	271.02
benzimidazole	51-17-2	C7H6N2		118.14
benzimidazole, 1-(4-chlorobenzyl)-2-(1-pyrrolidinylmethyl)-, monohydrochloride	1163-36-6	C19H21Cl2N3		362.30
benzimidazole, 1-(4-chlorobenzyl)-2-methyl-, hydrochloride	74298-63-8	C15H14Cl2N2	D-	293.20
benzimidazole, 1-ethyl-2-methyl-	5805-76-5	C10H12N2	D-	160.22
benzimidazole, 2-((2-(diethylamino)ethyl)thio)-	25369-81-7	C13H19N3S		249.38
benzimidazole, 2-(2-(dimethylamino)ethylthio)-, dihydrochloride	63991-50-4	C11H17Cl2N3S		294.25
benzimidazole, 2-(3-(dimethylamino)propylthio)-	63991-51-5	C12H17N3S		235.35
benzimidazole, 2-(4-thiazolyl)-, hydrochloride	19525-20-3	C10H8ClN3S		237.71
benzimidazole, 2-(5-ethyl-2-pyridyl)-	67273-43-2	C14H13N3	D-	223.28
benzimidazole, 2-(6-methyl-2-pyridyl)-	6504-09-2	C13H11N3		209.25
benzimidazole, 2-(bis(2-chloroethyl)aminomethyl)-	3689-77-8	C12H15Cl2N3		272.18
benzimidazole, 2-(bis(2-chloroethyl)aminomethyl)-5,6-dimethyl-, hydrochloride	6898-43-7	C14H20Cl3N3		336.69
benzimidazole, 2,2'-octamethylenebis-	5233-14-7	C22H26N4		346.48
benzimidazole, 2-methylthio-	7152-24-1	C8H8N2S		164.23
benzimidazole, 2-pentyl-	5851-46-7	C12H16N2	D-	188.27
benzimidazole, 2-propyl-	5465-29-2	C10H12N2		160.22
benzimidazole, 2-tert-butyl-	24425-13-6	C11H14N2		174.25
benzimidazole, 2-trichloromethyl-	3584-65-4	C8H5Cl3N2		235.50
benzimidazole, 4-((4-(dimethylamino)phenyl)azo)-	18463-86-0	C15H15N5		265.32
benzimidazole, 5,6-dichloro-1-beta-D-ribofuranosyl-	53-85-0	C12H12Cl2N2O4		319.14
benzimidazole, 5,6-dimethyl-2-mercaptomethyl-	73688-72-9	C10H12N2S		192.28
benzimidazole, 5,6-dimethyl-2-trifluoromethyl-	1799-79-7	C10H9F3N2	D-	214.19
benzimidazole, 5-amino-1-ethyl-2-methyl-, dihydrochloride	73688-69-4	C10H15Cl2N3	P-	248.16
benzimidazole, 5-amino-2-(trifluoromethyl)-	3671-66-7	C8H6F3N3		201.15
benzimidazole, 5-nitro-, mononitrate	27896-84-0	C7H6N4O5		226.15
benzimidazole, 6-amino-2-(3'-aminophenyl)-, dihydrochloride	63991-48-0	C13H14Cl2N4		224.27
benzimidazole, 6-amino-2-(4'-aminophenyl)-, dihydrochloride	63991-49-1	C13H14Cl2N4		224.27
benzimidazolium, 1-(2-chloroethyl)-3-methyl-, chloride	73698-39-2	C10H12Cl2N2		231.13
benzimidazolium, 3-methyl-2-methylthio-, iodide	73688-75-2	C9H11IN2S	P-	306.17
benzimidazolium, tris(1-dodecyl-3-methyl-2-phenyl-, ferricyanide	7276-58-6	C26H38N2	P-fungicide, bactericide, wood preservative	378.60
benzimidic acid, p-chloro-N-((methylcarbamoyl)oxy)thio-, methyl ester	16960-40-0	C10H11ClN2O3S		274.73
benzindopyrine	16571-59-8	unavailable	D-	unavailable
benziodarone	68-90-6	C17H12I2O3	D-uricosuric agent, vasodilator agent	518.09
benzipram	35256-86-1	C19H23NO	P-herbicide	281.40
benzmalecene	148-07-2	C20H19Cl2NO3	D-anticholesteremic agent	392.28
benznidazole	22994-85-0	C12H12N4O3	D-mutagen, trypanocidal agent	260.25
benzo[1,2]naphtho[2',3'-4,5]pyrene	192-70-1	C28H16		352.43

benzo[1,2-b:4,3-b']dipyrrole-3(2H)-carboxamide, 7-((1,6-dihydro-4-hydroxy-5 methoxy-7-((4,5, 8,8a-tetrahydro-7-methyl-4-oxocyclopropa[c]pyrrolo[3,2-e]indol-2(1H)-yl)ca rbonyl) benzo[1,2-b:4,3-b']dipyrrol-3(2H)-yl)carbonyl)-1,6-dihydro-4-hydroxy-5-met hoxy	69866-21-3	C37H33N7O8		703.71
benzo[1,2-b:4,5-b']bis(1)-benzothiophene, 6,12-dimethyl-	37750-86-0	C20H14S2		318.46
benzo[1,2-b:5,4-b']bis(1)-benzothiophene, 6,12-dimethyl-	4699-26-7	C20H14S2		318.46
benzo[1,2-c:3,4-c']bis(1,2,5)oxadiazole, 3,8-dioxide	5714-12-5	C6H2N4O4		194.11
benzo[1,2-e:4,5-e']bis(1,3)oxazine, 2,3,4,7,8,9-hexahydro-3,8-dimethyl-	73698-54-1	C12H16N2O2	D-; natural product	220.27
benzo[a]carbazole	239-01-0	C16H11N		217.27
benzo[a]coronene	190-70-5	C28H14		350.42
benzo[a]fluoranthene; benz[a]aceanthrylene	203-33-8	C20H12		252.31
benzo[a]fluorene; see also CAS 238-84-6	30777-18-5	C17H12		216.28
benzo[a]fluorene; see also CAS 30777-18-5	238-84-6	C17H12	Super Fund Site contaminant (USA)	216.28
benzo[a]heptalen-9(5H)-one, 6,7-dihydro-1,2,3-trimethoxy-10-(methylthio)-7 ((2,3,4,6-tetra-O-acetyl-beta-D-glucopyranosyl)amino)-, (S)	66568-83-0	C34H41NO13S	D-	703.76
benzo[a]heptalen-9(5H)-one, 6,7-dihydro-7-(((2 hydroxyphenyl)methyl)methylamino)-1,2,3,10-tetramethoxy-, (S)	16892-03-8	C28H31NO6	D-	477.56
benzo[a]heptalen-9(5H)-one, 6,7-dihydro-7-(methylamino)-10-(methylthio) 1,2,3-trimethoxy-, (S)-	76129-11-8	C21H25NO4S	D-	387.50
benzo[a]heptalen-9(5H)-one, 7-(beta-D-glucopyranosylamino)-6,7-dihydro 1,2,3-trimethoxy-10-(methylthio)-, (S)	66568-82-9	C26H33NO9S		535.61
benzo[a]heptalen-9(5H)-one, 7-acetamido-6,7-dihydro-10-ethylamino-1,2,3 trimethoxy-	63917-70-4	C23H28N2O5		412.49
benzo[a]heptalen-9(5H)-one, 7-acetamido-6,7-dihydro-10-methylamino-1,2,3 trimethoxy-	63917-71-5	C22H26N2O5		398.46
benzo[a]heptalen-9(5H)-one, 7-amino-6,7-dihydro-10-ethylamino-1,2,3 trimethoxy-	63917-72-6	C21H26N2O4		370.45
benzo[a]heptalen-9(5H)-one, 7-amino-6,7-dihydro-10-methylamino-1,2,3 trimethoxy-	63917-73-7	C20H24N2O4		356.42
benzo[a]heptalene-7-carbamic acid, 5,6,7,9-tetrahydro-10-(methylthio)-9-oxo 1,2,3-trimethoxy-, vinyl ester	97043-05-5	C23H25NO6S		443.52
benzo[a]hexacene	240-04-0	C30H18		378.47
benzo[a]pentacene	239-98-5	C26H16		328.41
benzo[a]perylene	191-85-5	C24H14		302.37
benzo[a]phenaleno(1,9-hi)acridine, 7-methyl-	1492-55-3	C28H17N		367.45
benzo[a]phenaleno[1,9-hi]acridine	190-07-8	C27H15N		353.42
benzo[a]phenarsazine, 12-chloro-7,12-dihydro-8,11-dimethyl-	64050-23-3	C18H15AsClN		355.70
benzo[a]phenazine, 7,12-dioxide	18636-88-9	C16H10N2O2		262.27
benzo[a]phenazoxonium, 5-(benzylamino)-9-(diethylamino)-, chloride	4451-88-1	C27H26ClN3O		443.98
benzo[a]phenoxazin-7-ium, 5-amino-9-(diethylamino)-, perchlorate	53340-16-2	C20H20N3O		318.40
benzo[a]pyren-6-ol, acetate	53555-67-2	C22H14O2		310.35
benzo[a]pyren-7-ol, 7,8,9,10-tetrahydro-	6272-55-5	C20H16O		272.35
benzo[a]pyrene 4,5-oxide	37574-47-3	C20H12O		268.31
benzo[a]pyrene, 1,3,6-trimethyl-	16757-92-9	C23H18		294.40
benzo[a]pyrene, 3-methoxy-	63059-68-7	C21H14O		282.34
benzo[a]pyrene, 6-acetoxymethyl-	42978-43-8	C23H16O2		324.38
benzo[a]pyrene, 6-benzoyloxymethyl-	42978-42-7	C28H18O2		386.45
benzo[a]pyrene, 6-bromo-	21248-00-0	C20H11Br		331.22
benzo[a]pyrene, 6-bromomethyl-	49852-85-9	C21H13Br		345.24
benzo[a]pyrene, 6-chloromethyl-	49852-84-8	C21H13Cl		300.79
benzo[a]pyrene, 6-fluoro-	59417-86-6	C20H11F		270.31
benzo[a]pyrene, 6-styryl-	63019-73-8	C28H18		354.45
benzo[a]pyrene, 9,10-dihydro-7-methyl-	7499-32-3	C21H16		268.36
benzo[a]pyrene, monopicrate	5929-01-1	C20H12		252.32
benzo[a]pyrene-1,6-dione	3067-13-8	C20H10O2		282.30
benzo[a]pyrene-11,12-dione	60657-26-3	C20H10O2		282.30
benzo[a]pyrene-1-sulfate sodium	82766-51-6	C20H11NaO4S		370.35
benzo[a]pyrene-3,6-dione	3067-14-9	C20H10O2		282.30
benzo[a]pyrene-3-sulfate potassium	74363-14-7	C20H11KO4S		386.46
benzo[a]pyrene-4,5-dihydroepoxide	64437-52-1	C20H12O		268.31
benzo[a]pyrene-4,5-dione	42286-46-4	C20H10O2		282.30
benzo[a]pyrene-6,12-dione	3067-12-7	C20H10O2		282.30
benzo[a]pyrene-6-carboxaldehyde thiosemicarbazone	64048-70-0	C22H15N3S		353.45
benzo[a]pyrene-6-methanol	21247-98-3	C21H14O		282.34
benzo[a]pyrene-6-sulfate sodium	82766-52-7	C20H11NaO4S		370.35
benzo[a]pyrene-7,10-dione	71241-25-3	C20H10O2		282.30
benzo[a]pyrene-7,8,9.10-tetrahydro-7,8-epoxide	36504-67-3	C20H14O		270.33

benzo[a]pyrene-7,8-dicarboxylic acid, potassium salt	63041-32-7	C22H11KO4		378.42
benzo[a]pyrene-7,8-dicarboxylic acid, sodium salt	63041-33-8	C22H11NaO4		362.32
benzo[a]pyrene-7,8-dihydroepoxide (+/-)	36504-65-1	C20H12O		268.31
benzo[a]pyrene-7,8-dione	65199-11-3	C20H10O2		282.30
benzo[a]pyrene-7R,trans-7,8-dihydrodiol (-)	60864-95-1	C20H14O2		286.33
benzo[a]pyrene-7S,trans-7,8-dihydrodiol (+)	62314-67-4	C20H14O2		286.33
benzo[a]pyrene-7-sulfate potassium	136920-09-7	C20H11KO4S		386.46
benzo[a]pyrene-9-sulfate potassium	82298-38-2	C20H11KO4S		386.46
benzo[a]pyrene-cis-4,5-dihydrodiol	51689-89-5	C20H14O2		286.33
benzo[a]pyrene-cis-7,8-dihydrodiol	60657-25-2	C20H14O2		286.33
benzo[a]pyrene-R-7,t-8,c-9,c-10-tetrahydrotetrol (+/-)	61490-69-5	C20H16O4		320.34
benzo[a]pyrene-R-7,t-8,c-9,t-10-tetrahydrotetrol (+/-)	62697-17-0	C20H16O4		320.34
benzo[a]pyrene-R-7,t-8,c-9-tetrahydrotriol	61133-71-9	C20H16O3		304.34
benzo[a]pyrene-R-7,t-8,t-9, t-10-tetrahydrotetrol (+/-)	62697-16-9	C20H16O4		320.34
benzo[a]pyrene-R-7,t-8,t-9,c-10-tetrahydrotetrol (+/-)	62697-19-2	C20H16O4		320.34
benzo[a]pyrene-R-7,t-8,t-9-tetrahydrotriol (+/-)	73522-52-8	C20H16O3		304.34
benzo[a]pyrene-R7,trans-8-dihydrodiol-cis-9,10-epoxide (+/-), (anti)	58917-67-2	C20H14O3		302.33
benzo[a]pyrene-R7,trans-8-dihydrodiol-cis-9,10-epoxide (+/-), (syn)	58917-91-2	C20H14O3		302.33
benzo[a]pyrene-R9,trans-10-dihydrodiol-cis-7,8-epoxide (+)	68366-05-2	C20H14O3		302.33
benzo[a]pyrene-R9,trans-10-dihydrodiol-cis-7,8-epoxide (+/-)	58116-22-6	C20H14O3		302.33
benzo[a]pyrene-trans-4,5-dihydrodiol (+/-)	28622-84-6	C20H14O2		286.33
benzo[a]pyrene-trans-7,8-dihydrodiol (+/-)	61443-57-0	C20H14O2		286.33
benzo[a]pyrene-trans-9,10-dihydrodiol	58886-98-9	C20H14O2		286.33
benzo[a]tetracene; benzo[a]naphthacene	226-88-0	C22H14		278.35
benzo[a]triphenylene, 10,11,12,13-tetrahydro-	25486-89-9	C22H18	D-	282.39
benzo[b](1,5)naphthyridine, 7-chloro-10-(3-(N-(2-chloroethyl)-N ethyl)aminopropylamino)-2-methoxy-, dihydrochloride	38915-28-5	C20H26Cl4N4O		480.27
benzo[b](1,8)naphthyridin-5(10H)-one, 7-chloro-10-(3·(dimethylamino)propyl)-, monohydrochloride	28907-45-1	C17H19Cl2N3O	D-	352.26
benzo[b]-1,5-naphthyridin-10-amine, 7-chloro-N-(3-((2·chloroethyl)thio)propyl)-2-methoxy-, hydrochloride	38915-31-0	C18H20Cl3N3OS		432.80
benzo[b]-1,5-naphthyridine, 7,10-dichloro-2-methoxy-	6626-40-0	C13H8Cl2N2O	D-	279.13
benzo[b]chrysene	214-17-5	C22H14		278.35
benzo[b]fluoranthene; benz[e]acephenanthrylene	205-99-2	C20H12		252.31
benzo[b]fluorene	243-17-4	C17H12	Super Fund Site contaminant (USA)	216.28
benzo[b]furan-2-boronic acid	98437-24-2	C8H7BO3		161.95
benzo[b]naphtho[1,2-d]thiophene	205-43-6	C16H10S	Super Fund Site contaminant (USA)	234.31
benzo[b]naphtho[2,1-d]thiophene	239-35-0	C16H10S	Super Fund Site contaminant (USA)	234.32
benzo[b]naphtho[2,3-d]furan	243-42-5	C16H10O	Super Fund Site contaminant (USA)	218.25
benzo[b]naphtho[2,3-d]thiophene, 6,11-dimethyl-	32362-68-8	C18H14S	D-	262.37
benzo[b]pentaphene	222-78-6	C26H16		328.41
benzo[b]perylene	197-70-6	C24H14		302.37
benzo[b]phenanthro[3,2-d]thiophene, 7,13-dimethyl-	63042-50-2	C22H16S		312.43
benzo[b]phenazine-2-carboxylic acid, 5,12-dihydro-, ethyl ester	73713-70-9	C19H16N2O2		304.35
benzo[b]picene	217-42-5	C26H16		328.41
benzo[b]quinolizinium, 9-iodo-11-methyl-, perchlorate	1914-28-9	C14H11ClINO4		419.60
benzo[b]quinolizinium, bromide	7547-88-8	C13H10BrN		260.14
benzo[b]selenophene; selenanaphthene	272-30-0	C8H6Se		181.10
benzo[b]thiophen-4(5H)-one, 6,7-dihydro-, oxime	19995-19-8	C8H9NOS	D-	167.23
benzo[b]thiophen-5-ol, 3-(2-aminoethyl)-	13012-93-6	C10H11NOS		193.27
benzo[b]thiophene, 2-(4-hydroxyphenyl), 6-hydroxy, 3-(CH2)10-CO-N(CH2)4		C29H37NO3S		479.68
benzo[b]thiophene, 2-(4-hydroxyphenyl), 6-hydroxy, 3-(CH2)10-CO-N(CH3)CH2-C3F7		C30H34F7NO3S		621.66
benzo[b]thiophene, 2-(4-hydroxyphenyl), 6-hydroxy, 3-(CH2)10-CO-N(CH3)n-C4H9		C30H41NO3S		495.73
benzo[b]thiophene, 2-(4-hydroxyphenyl), 6-hydroxy, 3-(CH2)11-CO-N(CH3)n-C3H7		C30H41NO3S		495.73
benzo[b]thiophene, 2-(4-hydroxyphenyl), 6-hydroxy, 3-(CH2)11-N(CH2)4		C29H39NO2S		465.70
benzo[b]thiophene, 2-(4-hydroxyphenyl), 6-hydroxy, 3-(CH2)11-N(CH3)-n C4H9		C30H43NO2S		481.74
benzo[b]thiophene, 2-(4-hydroxyphenyl), 6-hydroxy, 3-(CH2)5-CO-N(CH2)4		C24H27NO3S		409.55
benzo[b]thiophene, 2-(4-hydroxyphenyl), 6-hydroxy, 3-(CH2)5-CO-N(CH3)-n C4H9		C25H31NO3S		425.59

benzo[b]thiophene, 2-(4-hydroxyphenyl), 6-hydroxy, 3-(CH2)6-N(CH3)-n C4H9		C25H33NO2S		411.61
benzo[b]thiophene; thianaphthene	95-15-8	C8H6S	Super Fund Site contaminant (USA)	134.20
benzo[b]thiophene-2-boronic acid	98437-23-1	C8H7BO2S		178.02
benzo[b]thiophene-2-carboxamide, N-(2-(diethylamino)ethyl)-, hydrochloride	15272-95-4	C15H21ClN2OS	D-	312.86
benzo[b]thiophene-3-acetic acid, 5-chloro-	17266-30-7	C10H7ClO2S	D-	226.68
benzo[b]thiophene-3-boronic acid	113893-08-6	C8H7BO2S		178.02
benzo[b]thiophene-3-carboxylic acid, 4,5,6,7-tetrahydro-2-(((methylamino)thioxomethyl)amino)-, ethyl ester	51486-13-6	C13H18N2O2S2	D-	298.43
benzo[b]thiophene-3-carboxylic acid, 4,5,6,7-tetrahydro-2-(acetylamino)-, ethyl ester	5919-29-9	C13H17NO3S	D-	267.35
benzo[b]thiophene-3-ethylamine, 5-bromo-, hydrochloride	22964-00-7	C10H11BrClNS	D-	292.63
benzo[b]thiophene-3-ethylamine, 5-bromo-N,N-dimethyl-, hydrochloride	22964-04-1	C12H15BrClNS	D-	320.68
benzo[b]thiophene-3-ethylamine, 5-bromo-N-methyl-, hydrochloride	22964-02-9	C11H13BrClNS	D-	306.66
benzo[b]thiophene-3-ethylamine, N,5-dimethyl-, hydrochloride	22964-01-8	C12H16ClNS	D-	241.78
benzo[b]thiophene-3-ethylamine, N,N-dimethyl-, hydrochloride	18648-22-1	C12H16ClNS	D-	241.78
benzo[b]thiophene-3-methylamine, N-(2-chloroethyl)-N-ethyl-, hydrochloride	7349-45-3	C13H17Cl2NS		290.26
benzo[b]thiophene-3-ol, 6-chloro-4-methyl-	5858-07-1	C9H7ClOS	D-	198.67
benzo[b]thiophene-4-ol	3610-02-4	C8H6OS	D-	150.20
benzo[b]triphenylene, 10-methyl-	17278-93-2	C23H16		292.38
benzo[b]triphenylene, 9,14-dihydro-	35281-25-5	C22H16		280.37
benzo[c]chrysene	194-69-4	C22H14		278.35
benzo[c]cinnoline, 5-oxide	6141-98-6	C12H8N2O	D-	196.21
benzo[c]cinnoline; 5,6-diazaphenanthrene	230-17-1	C12H8N2		180.21
benzo[c]fluorene	205-12-9	C17H12		216.28
benzo[c]naphtho[2,1-p]chrysene	27798-46-5	C30H18		378.47
benzo[c]pentaphene	222-54-8	C26H16		328.41
benzo[c]phenanthrene	195-19-7	C18H12		228.29
benzo[c]phenanthrene, 5-acetyl-	63018-98-4	C20H14O		270.33
benzo[c]phenanthrene, 5-ethyl-	59965-27-4	C20H16		256.35
benzo[c]phenanthrene, 5-isopropyl-	63020-53-1	C21H18		270.37
benzo[c]phenanthrene, 5-propyl-	63020-32-6	C21H18		270.37
benzo[c]phenanthrene-8-carboxaldehyde	4466-76-6	C19H12O		256.30
benzo[c]phenanthridinium, 2-hydroxy-3,8,9-trimethoxy-5-methyl-, chloride	52259-64-0	C21H20ClNO4	D-	385.85
benzo[c]phenanthridinium, 5-methyl-2,3,8,9-tetramethoxy-, chloride, [trihydrate]	54785-54-5	C22H22ClNO4		399.87
benzo[c]phenanthridinium, 5-methyl-2,3,8,9-tetramethoxy-, methyl sulfate	51116-33-7	C23H25NO8S	tumorigen	475.52
benzo[e](1)-benzothiopyrano[4,3-b]indole	846-35-5	C19H11NS		285.37
benzo[e](1)-benzothiopyrano[4,3-b]indole, 6,13-dihydro-	10023-25-3	C19H13NS		287.38
benzo[e]-1,3-dioxolo[4,5-l](2)benzazecin-12(5H)-one, 4,6,7,13-tetrahydro 9,10-dimethoxy-5-methyl-	482-74-6	C21H23NO5	P-	369.42
benzo[e]pyrene	192-97-2	C20H12		252.31
benzo[e]pyrene-4,5-dione	66788-08-7	C20H10O2		282.30
benzo[e]pyrene-trans-4,5-dihydrodiol	24961-49-7	C20H14O2		286.33
benzo[e]pyrene-trans-9,10-dihydrodiol	66788-06-5	C20H14O2		286.33
benzo[e]thieno[2,3-b]thiepin, 4,9-dihydro-4-(3-dimethylaminopropylidene)-, hydrochloride	1154-12-7	C16H22ClNS2	D-	327.94
benzo[f](1)-benzothieno[3,2-b]quinoline	1491-10-7	C19H11NS		285.37
benzo[f]-1,3-benzodioxolo(6,5,4-cd)indol-5(6H)-one, 8-methoxy-	13395-02-3	C17H11NO4		293.28
benzo[f]isoquinoline	229-67-4	C13H9N		179.22
benzo[f]pyrrolo[1,2-b]isoquinoline, 7,9,10,11,11a,12-hexahydro-3-methoxy-	82589-57-9	C17H19NO	D-	253.34
benzo[f]quinazoline, 3-guanidino-1-methyl-, hydrochloride	1150-41-0	C14H14ClN5	D-	287.75
benzo[f]quinoline, 1-methyl-	604-49-9	C14H11N		193.25
benzo[f]quinoline; [5,6]	85-02-9	C13H9N		179.22
benzo[f]quinolinium, 4-(3-(1-methylpyrrolidinio)propyl)-, dibromide	64048-62-0	C22H41Br2N2	D-	493.40
benzo[g]-1,3-benzodioxolo(5,6-a)quinolizinium, 5,6-dihydro-9,10-dimethoxy-chloride, [dihydrate]	5956-60-5	C20H18ClNO4	natural product	371.82
benzo[g]chrysene; dibenzo[1,2;3,4]phenanthrene	196-78-1	C22H14		278.35
benzo[g]quinazolin-4(3H)-one, 2-(4-methyl-1-piperazinyl)-	21314-33-0	C17H18N4O	D-	294.36
benzo[g]quinazolin-4(3H)-one, 2-(4-phenyl-1-piperazinyl)-	21314-34-1	C22H20N4O		356.43
benzo[ghi]fluoranthene	203-12-3	C18H10	Super Fund Site contaminant (USA)	226.28
benzo[ghi]perylene	191-24-2	C22H12		276.34
benzo[ghi]perylene, 5,6,7,8,9,10-hexahydro-	35281-51-7	C22H18		282.39

benzo[ghi]perylene, methyl-	41699-09-6	C24H16		304.39
benzo[h]benzo[2,3]thieno[3,2-b[quinoline	1491-09-4	C19H11NS		285.37
benzo[h]naphtho[1,2-f]quinoline	196-79-2	C21H13N		279.34
benzo[h]pentaphene	214-91-5	C26H16		328.41
benzo[h]phenaleno(1,9-bc)acridine, 7-methyl-	1492-54-2	C28H17N		367.45
benzo[h]phenaleno[1,9-bc]acridine	190-03-4	C27H15N		353.42
benzo[h]pyrrolo[1,2-b]isoquinoline, 7,7a,8,9,10,12-hexahydro-	82589-58-0	C16H17N	D-	223.32
benzo[h]quinoline, 4-methyl-	40174-37-6	C14H11N	D-	193.25
benzo[h]quinoline; [7,8]	230-27-3	C13H9N		179.22
benzo[j]fluoranthene	205-82-3	C20H12	Super Fund Site contaminant (USA)	252.31
benzo[k]fluoranthene	207-08-9	C20H12		252.31
benzo[k]fluoranthene-2,3-dione	112575-91-4	C20H10O2		282.30
benzo[k]fluoranthene-7,12-dione	112575-90-3	C20H10O2		282.30
benzo[p]hexaphene; naphtho[2'.3'/1.2]pentacene	222-81-1	C30H18		378.47
benzo[pqr]picene	189-96-8	C24H14		302.38
benzo[rst]pentaphene, 5-methyl-	33942-88-0	C25H16		316.40
benzo-1(O),3-thioxane, 2beta-(3-(4-nitrophenoxycarbonylmethoxy)		C22H17NO5S	sweet property	407.44
benzo-1(O),3-thioxane, 2beta-(3-(4-nitrophenoxycarboxy)-4-methoxyphenyl)		C21H15NO7S	sweet property	425.41
benzo-1(O),3-thioxane, 2beta-(3-(4-nitrophenylaminocarboxy)-4 methoxyphenyl)		C22H18N2O6S	sweet property	438.46
benzo-1(O),3-thioxane, 2beta-(3-(phenylaminocarboxy)-4-methoxyphenyl)		C22H19NO4S	sweet property	393.46
benzo-1(O),3-thioxane, 2beta-(3,4-dihydroxyphenyl)		C14H12O3S	sweet property	260.31
benzo-1(O),3-thioxane, 2beta-(3-hydroxy-4-methoxyphenyl)		C15H14O3S	sweet property	274.34
benzo-1(O),3-thioxane, 2beta-(3-hydroxyphenyl)		C14H12O2S	sweet property	244.31
benzo-1(O),3-thioxane, 2beta-(3-thiol-4-methoxyphenyl)		C15H14O2S2	sweet property	290.40
benzo-1(O),4-thioxane, 2beta-(3-hydroxy-4-methoxyphenyl)		C15H14O3S	sweet property	274.34
benzo-1(O),4-thioxane, 2beta-(3-hydroxy-4-methoxyphenyl), 6-hydroxy		C15H14O4S	sweet property	290.34
benzo-1(O),4-thioxane, 4-dioxide, 2beta-(3-hydroxy-4-methoxyphenyl)		C15H14O5S	sweet property	306.34
benzo-1(S),4-thioxane, 2beta-(3-hydroxy-4-methoxyphenyl)		C15H14O3S	sweet property	274.34
benzo-1,2-thiazol-3-one-S-dioxide deriv.; T-15104-201		C18H23N4O6S	D-prolyl endopeptidase inhibitor	423.47
benzo-1,2-thiazol-3-one-S-dioxide deriv.; T-15104-202		C18H24N4O4S	D-prolyl endopeptidase inhibitor	392.48
benzo-1,2-thiazol-3-one-S-dioxide deriv.; T-15104-203		C18H22N4O6S	D-prolyl endopeptidase inhibitor	422.46
benzo-1,2-thiazol-3-one-S-dioxide deriv.; T-15104-204		C18H22N4O6S	D-prolyl endopeptidase inhibitor	422.46
benzo-1,2-thiazol-3-one-S-dioxide deriv.; T-15104-205		C18H24N4O4S	D-prolyl endopeptidase inhibitor	392.48
benzo-1,2-thiazol-3-one-S-dioxide deriv.; T-15104-206		C18H23N3O4S	D-prolyl endopeptidase inhibitor	377.46
benzo-1,3-dioxane, 2beta-(3-(4-nitrophenylaminocarboxy)-4-methoxyphenyl)		C22H18N2O7	sweet property	422.39
benzo-1,3-dioxane, 2beta-(3-hydroxy-4-methoxyphenyl)		C15H14O4	sweet property	258.27
benzo-1,3-dioxole, 2-(3-hydroxy-4-methoxyphenyl)		C14H12O4	sweet property	244.25
benzo-1,3-dithiane, 2beta-(3-hydroxy-4-methoxyphenyl); (R)-(+)-isovanillyl deriv.		C15H14O2S2	sweet property	290.40
benzo-1,3-dithiole, 2-(3-hydroxy-4-methoxyphenyl)		C14H12O2S2	sweet property	276.38
benzo-1,3-thioxole, 2-(3-hydroxy-4-methoxyphenyl)		C14H12O3S	sweet property	260.31
benzo-1,4-dioxane, 2beta-(3-hydroxy-4-methoxyphenyl)		C15H14O4	sweet property	258.27
benzo-1,4-dithiane, 2beta-(3-hydroxy-4-methoxyphenyl)		C15H14O2S2	sweet property	290.40
benzo-15-crown-5 ether	14098-44-3	C14H20O5		268.31
benzo-18-crown-6 ether	14098-24-9	C16H24O6		312.36
benzo-21-crown-7 ether	67950-78-1	C18H28O7		356.41
benzo-24-crown-8 ether	72216-45-6	C20H32O8		400.47
benzo-27-crown-9 ether	63144-76-3	C22H36O9		444.52
benzo-30-crown-10 ether		C24H40O10		488.57
benzo-33-crown-11 ether	104946-62-5	C26H44O11		532.63
benzobarbital	744-80-9	C19H16N2O4	D-anti-arrhythmia agent, anti-inflammatory agent, non-steroidal, anticonvulsant, radiation-protective agent	336.35
benzobicyclo[2.2.2]octylamine, R1= H, R2= NH-CH3		C20H23NO	D-benzothiazepine binding activity	293.41
benzobicyclo[2.2.2]octylamine, R1= NH-CH3, R2= H		C20H23NO	D-benzothiazepine binding activity	293.41
benzobicyclon; 3-(2-chloro-4-mesylbenzoyl)-2-phenylthiobicyclo[3.2.1]oct-2 en-4-one	156963-66-5	C22H19ClO4S2	P-herbicide	446.97
benzocaine; ethyl-4-aminobenzoate	94-09-7	C9H11NO2		165.19
benzoclidine	16852-81-6	C14H17NO2	D-hypnotic, sedative	231.29
benzoctamine	17243-39-9	C18H19N	D-anti-anxiety agent, muscle relaxant [central]	249.36
benzodepa	1980-45-6	C12H16N3O3P	D-antineoplastic	281.25

benzodiazepin-4(thi)one deriv.; T-5233-002		C16H14N2O2	D-anticonvulsant activity	266.30
benzodiazepin-4(thi)one deriv.; T-5233-003		C17H16N2O2	D-anticonvulsant activity	280.33
benzodiazepin-4(thi)one deriv.; T-5233-004		C17H16N2O3	D-anticonvulsant activity	296.33
benzodiazepin-4(thi)one deriv.; T-5233-005		C18H18N2O3	D-anticonvulsant activity	310.35
benzodiazepin-4(thi)one deriv.; T-5233-006		C19H18N2O4	D-anticonvulsant activity	338.36
benzodiazepin-4(thi)one deriv.; T-5233-007		C16H12N2O3	D-anticonvulsant activity	280.28
benzodiazepin-4(thi)one deriv.; T-5233-008		C17H14N2O3	D-anticonvulsant activity	294.31
benzodiazepin-4(thi)one deriv.; T-5233-009		C16H12N2O2S	D-anticonvulsant activity	296.35
benzodiazepin-4(thi)one deriv.; T-5233-010		C17H16N2O2S	D-anticonvulsant activity	312.39
benzodiazepin-4(thi)one deriv.; T-5233-011		C18H18N2O2S	D-anticonvulsant activity, AMPA receptor antagonist	326.42
benzodiazepin-4(thi)one deriv.; T-5233-012		C17H15FN2O3	D-anticonvulsant activity, AMPA receptor antagonist	314.32
benzodiazepin-4(thi)one deriv.; T-5233-013		C16H11FN2O3	D-anticonvulsant activity, AMPA receptor antagonist	298.27
benzodiazepin-4(thi)one deriv.; T-5233-014		C17H15ClN2O3	D-anticonvulsant activity, AMPA receptor antagonist	330.77
benzodiazepin-4(thi)one deriv.; T-5233-015		C18H17ClN2O3	D-anticonvulsant activity, AMPA receptor antagonist	344.80
benzodiazepin-4(thi)one deriv.; T-5233-016		C17H15ClN2O2S	D-anticonvulsant activity, AMPA receptor antagonist	346.84
benzodiazepin-4(thi)one deriv.; T-5233-017		C17H15BrN2O3	D-anticonvulsant activity, AMPA receptor antagonist	375.23
benzodiazepin-4(thi)one deriv.; T-5233-018		C18H17BrN2O3	D-anticonvulsant activity, AMPA receptor antagonist	389.25
benzodiazepin-4(thi)one deriv.; T-5233-019		C17H15BrN2O2S	D-anticonvulsant activity, AMPA receptor antagonist	391.29
benzodiazepin-4(thi)one deriv.; T-5233-020		C18H17BrN2O2S	D-anticonvulsant activity, AMPA receptor antagonist	405.32
benzodiazepin-4(thi)one deriv.; T-5233-021		C16H12N2O4	D-anticonvulsant activity, AMPA receptor antagonist	296.28
benzodiazepin-4(thi)one deriv.; T-5233-022		C17H17N3O3	D-anticonvulsant activity, AMPA receptor antagonist	311.34
benzodiazepin-4(thi)one deriv.; T-5233-023		C18H19N3O3	D-anticonvulsant activity, AMPA receptor antagonist	325.37
benzodiazepin-4(thi)one deriv.; T-5233-024		C17H17N3O2S	D-anticonvulsant activity, AMPA receptor antagonist	327.41
benzodiazepin-4(thi)one deriv.; T-5233-025		C16H13N3O3	D-anticonvulsant activity, AMPA receptor antagonist	295.30
benzodiazepin-4(thi)one deriv.; T-5233-026		C17H17N3O3	D-anticonvulsant activity, AMPA receptor antagonist	311.34
benzodiazepin-4(thi)one deriv.; T-5233-027		C18H19N3O3	D-anticonvulsant activity, AMPA receptor antagonist	325.37
benzodiazepin-4(thi)one deriv.; T-5233-028		C17H17N3O2S	D-anticonvulsant activity, AMPA receptor antagonist	327.41
benzodiazepin-4(thi)one deriv.; T-5233-029		C18H19N3O2S	D-anticonvulsant activity, AMPA receptor antagonist	341.43
benzodiazepin-4(thi)one deriv.; T-5233-030		C16H13N3O3	D-anticonvulsant activity, AMPA receptor antagonist	295.30
benzodiazepin-4(thi)one deriv.; T-5233-031		C17H15N3O3	D-anticonvulsant activity, AMPA receptor antagonist	309.32
benzodiazepin-4(thi)one deriv.; T-5233-032		C18H16N4O4	D-anticonvulsant activity, AMPA receptor antagonist	352.35
benzodiazepin-4(thi)one deriv.; T-5233-033		C17H15N3O4S	D-anticonvulsant activity, AMPA receptor antagonist	357.39
benzodiazepin-4(thi)one deriv.; T-5233-034		C18H17N3O4S	D-anticonvulsant activity, AMPA receptor antagonist	371.41
benzodiazepin-4(thi)one deriv.; T-5233-035		C23H23N3O6	D-anticonvulsant activity, AMPA receptor antagonist	437.45
benzodiazepin-4(thi)one deriv.; T-5233-036		C18H17N5O2	D-anticonvulsant activity, AMPA receptor antagonist	335.37
benzodiazepin-4(thi)one deriv.; T-5233-037		C19H19N5O2	D-anticonvulsant activity, AMPA receptor antagonist	349.39
benzodiazepin-4(thi)one deriv.; T-5233-038		C19H17N5O4	D-anticonvulsant activity, AMPA receptor antagonist	379.38
benzodiazepin-4(thi)one deriv.; T-5233-039		C18H16N4O3	D-anticonvulsant activity, AMPA receptor antagonist	336.35
benzodiazepin-4(thi)one deriv.; T-5233-040		C18H15FN4O3	D-anticonvulsant activity, AMPA receptor antagonist	354.34
benzodiazepin-4(thi)one deriv.; T-5233-041		C18H17N5O3	D-anticonvulsant activity, AMPA receptor antagonist	351.37
benzodiazepin-4(thi)one deriv.; T-5233-042		C18H17N5O3	D-anticonvulsant activity, AMPA receptor antagonist	351.37
benzodiazepin-4(thi)one deriv.; T-5233-043		C18H15N5O5	D-anticonvulsant activity, AMPA receptor antagonist	381.35
benzodiazepin-4(thi)one deriv.; T-5233-044		C18H15N5O5	D-anticonvulsant activity, AMPA receptor antagonist	381.35

benzodiazepin-4(thi)one deriv.; T-5233-045		C23H19N3O3	D-anticonvulsant activity, AMPA receptor antagonist	385.42
benzodiazepine deriv.; T-3234-001		C10H9BrN2O	D-GABA receptor antagonist	253.10
benzodiazepine deriv.; T-3234-003		C10H9N3O3	D-GABA receptor antagonist	219.20
benzodiazepine deriv.; T-3234-005	2898-08-0	C15H12N2O	GABA receptor antagonist	236.27
benzodiazepine deriv.; T-3234-007	2894-61-3	C15H11BrN2O	GABA receptor antagonist	315.17
benzodiazepine deriv.; T-3234-008		C14H10BrN3O	D-GABA receptor antagonist	316.16
benzodiazepine deriv.; T-3234-011	65247-10-1	C15H10Br2N2O	D-GABA receptor antagonist	394.08
benzodiazepine deriv.; T-3234-012		C15H10BrClN2O	D-GABA receptor antagonist	349.62
benzodiazepine deriv.; T-3234-013	65247-11-2	C15H10Br2N2O	D-GABA receptor antagonist	394.08
benzodiazepine deriv.; T-3234-014	65247-14-5	C15H10BrClN2O	D-GABA receptor antagonist	349.62
benzodiazepine deriv.; T-3234-015		C15H10Br2N2O	D-GABA receptor antagonist	394.08
benzodiazepine deriv.; T-3234-017	37638-89-4	C16H12BrClN2O	D-GABA receptor antagonist	363.65
benzodiazepine deriv.; T-3234-018	70030-11-4	C15H10BrClN2O2	D-GABA receptor antagonist	365.62
benzodiazepine deriv.; T-3234-022		C16H12FN3O3	D-GABA receptor antagonist	313.29
benzodiazepine deriv.; T-3234-024	5571-63-1	C16H14N2O	D-GABA receptor antagonist	250.30
benzodiazepine deriv.; T-3234-027	55384-53-7	C16H12F2N2O2	D-GABA receptor antagonist	302.28
benzodiazepine deriv.; T-3234-029	55384-54-8	C16H12F2N2O	D-GABA receptor antagonist	318.34
benzodiazepine deriv.; T-3234-030		C16H11F3N2O	D-GABA receptor antagonist	336.33
benzodiazepine deriv.; T-3234-034		C15H10ClFN2O	D-GABA receptor antagonist	288.71
benzodiazepine deriv.; T-3234-037		C15H10BrClN2O	D-GABA receptor antagonist	349.62
benzofenap	82692-44-2	C22H20Cl2N2O3	P-herbicide	431.32
benzoflex S-552; pentaerythritol tetrabenzoate	4196-86-5	C33H28O8		552.58
benzofluor; N-[4-(ethylthio)-2-(trifluoromethyl)phenyl]methanesulfonamide	68672-17-3	C10H12F3NO2S2	P-plant growth regulator	299.33
benzofluorene derivative, #7	138666-17-8	C30H29NO2		435.57
benzofluorene derivative, #8	138630-67-8	C30H29NO3		451.57
benzofluorfen; Fluoroglycofen	77501-60-1	C16H9ClF3NO7	P-herbicide	419.70
benzofuran deriv., 2-[R4], 3-CH2-CH2-NH-CO-[R1], 4-[R3], 5-[R2]; pIC50= 4.40		C13H14BrNO3	D-arylalkylamine N-acetyltransferase inhibitor	312.17
benzofuran deriv., 2-[R4], 3-CH2-CH2-NH-CO-[R1], 4-[R3], 5-[R2]; pIC50= 4.55		C17H19NO3	D-arylalkylamine N-acetyltransferase inhibitor	285.34
benzofuran deriv., 2-[R4], 3-CH2-CH2-NH-CO-[R1], 4-[R3], 5-[R2]; pIC50= 5.06		C20H20INO3	D-arylalkylamine N-acetyltransferase inhibitor	449.29
benzofuran deriv., 2-[R4], 3-CH2-CH2-NH-CO-[R1], 4-[R3], 5-[R2]; pIC50= 5.28		C15H16INO3	D-arylalkylamine N-acetyltransferase inhibitor	385.20
benzofuran deriv.; T-5273-016		C13H15NO2	D-hyaluronan lyase inhibitor	217.27
benzofuran deriv.-I, R1= H, R2= H, R3= OH	55877-36-6	C21H14O3		314.34
benzofuran deriv.-I, R1= H, R2= OH, R3= H	57664-48-9	C21H14O3		314.34
benzofuran deriv.-I, R1= H, R2= OH, R3= OH	102184-07-6	C21H14O4		330.34
benzofuran deriv.-I, R1= H, R2= O-pyrrolidinoethyl HCl, R3= H	120990-44-5	C27H26ClNO3		447.96
benzofuran deriv.-I, R1= H, R2= O-pyrrolidinoethyl oxalate, R3= OH, [hydrate]	120990-45-6	C28H25NO5		455.51
benzofuran deriv.-I, R1= OH, R2= H, R3= OH	120990-49-0	C21H14O4		330.34
benzofuran deriv.-I, R1= OH, R2= OH, R3= H	120990-47-8	C21H14O4		330.34
benzofuran deriv.-II, R1= OH, R2= OH, R3= OH	120990-51-4	C21H14O5		346.34
benzofuran deriv.-III, R1= OCH3, R2= H, R3= OH	3333-88-8	C21H16O3		316.36
benzofuran deriv.-III, R1= OCH3, R2= H, R3= O-pyrrolidinoethyl	26049-62-7	C27H27NO3		413.52
benzofuran deriv.-III, R1= OH, R2= H, R3= OCH3	25433-74-3	C21H16O3		316.36
benzofuran deriv.-III, R1= OH, R2= H, R3= OH	120990-52-5	C20H14O3		302.33
benzofuran deriv.-III, R1= OH, R2= OH, R3= OH	120990-53-6	C20H14O4		318.33
benzofuran, 2,3-dihydro-2,2-dimethyl-7-(N-(N-methyl-N-ethoxycarbonylaminothio)-N-methylcarbamoyloxy)	65907-27-9	C16H22N2O5S	P-	354.42
benzofuran, 2,3-dihydro-2,2-dimethyl-7-(N-(N-methyl-N-methoxycarbonylaminothio)-N-methylcarbamoyloxy)	65907-26-8	C15H20N2O5S	D-	340.40
benzofuran, 2-cyanoacetyl-	5149-69-9	C11H7NO2	P-	185.18
benzofuran, 2-nitro-3,5,6-trimethyl-	27408-70-4	C11H11NO3		205.21
benzofuran, 4,5,6,7-tetrahydro-3,6-dimethyl-	494-90-6	C10H14O	fragrances & cosmetics	150.22
benzofuran, 5-chloro-3-methyl-2-nitro-	33094-74-5	C9H6ClNO3		211.60
benzofuran, 5-methoxy-	13391-28-1	C9H8O2	D-	148.16
benzofuran, 5-methoxy-2,3-dimethyl-6-(2-nitroethenyl)-	37714-51-5	C13H13NO4	D-	247.25
benzofuran, 6-methoxy-2,3-dimethyl-5-(2-nitroethenyl)-	37714-50-4	C13H13NO4	D-	247.25
benzofuran, 7-methoxy-2,3-dimethyl-6-(2-nitroethenyl)-	37714-52-6	C13H13NO4	D-	247.25

benzofuran-2-carboxylic acid	496-41-3	C9H6O3	D-	162.14
benzofurazan	273-09-6	C6H4N2O		120.11
benzofurazan, 4-((4-methylphenyl)sulfonyl)-7-(2-pyridinylthio)-, N-oxide	58131-53-6	C18H13N3O4S2		399.45
benzofurazan, 4-(1-aziridinyl)-7-nitro-, 3-oxide	61785-57-7	C8H6N4O4		222.16
benzofurazan, 4-(4-(2-methoxyphenyl)-1-piperazinyl)-7-nitro-, 3-oxide	62884-26-8	C17H17N5O5		371.35
benzofurazan, 4-(4-(4-methoxyphenyl)-1-piperazinyl)-7-nitro-, 3-oxide	61785-71-5	C17H17N5O5		371.35
benzofurazan, 4-(4-methyl-1-piperazinyl)-7-nitro-	58131-52-5	C11H13N5O3		263.26
benzofurazan, 4,7-bis((4-methylphenyl)sulfonyl)-	53886-93-4	C20H16N2O5S2		428.48
benzofurazan, 4,7-bis((4-methylphenyl)sulfonyl)-, 1-oxide	53619-79-7	C20H16N2O6S2		444.48
benzofurazan, 4-chloro-7-nitro-, 3-oxide	18378-13-7	C6H2ClN3O4		215.55
benzofurazan, 4-nitro-	16322-19-3	C6H3N3O3		165.11
benzofurazan, 4-nitro-, 1-oxide	18771-85-2	C6H3N3O4		181.11
benzofurazan, 4-nitro-7-(4-phenyl-1-piperazinyl)-, 1-oxide	61785-70-4	C16H15N5O4		341.33
benzofurazan, 4-nitro-7-(4-propyl-1-piperazinyl)-, 1-oxide	61785-52-2	C13H17N5O4	D-	307.31
benzofurazan, 4-nitro-7-phenylthio-	16322-23-9	C12H7N3O3S		273.27
benzofurazan, 4-nitro-7-phenylthio-, 1-oxide	18378-06-8	C12H7N3O4S		289.27
benzofurazan, 5-(4-(3-methylphenyl)-1-piperazinyl)-4-nitro-	65427-82-9	C17H17N5O3		339.35
benzofurazan, 7-(3-(diethylamino)propylamino)-4-nitro-, 1-oxide	78329-76-7	C13H19N5O4		309.33
benzofurazan, 7-(4-(2-hydroxyethyl)-1-piperazinyl)-4-nitro-, 1-oxide	61785-54-4	C12H15N5O5		309.28
benzofurazan, 7-(4-(3-methylphenyl)-1-piperazinyl)-4-nitro-, 1-oxide	61785-73-7	C17H17N5O4		355.35
benzofurazan, 7-(4-benzyl-1-piperazinyl)-4-nitro-, 1-oxide	61785-84-0	C17H17N5O4		355.35
benzofurazan, 7-(4-methyl-1-piperazinyl)-4-nitro-, 1-oxide	58131-57-0	C11H13N5O4		279.26
benzofuroxan deriv.; T-5455-001		C6H4N2O2	D-trypanosoma growth inhibitor (Chagas' disease)	136.11
benzofuroxan deriv.; T-5455-002		C8H9N3O2	D-trypanosoma growth inhibitor (Chagas' disease)	179.18
benzofuroxan deriv.; T-5455-003		C14H10N2O2	D-trypanosoma growth inhibitor (Chagas' disease)	238.25
benzofuroxan deriv.; T-5455-005		C7H4N2O4	D-trypanosoma growth inhibitor (Chagas' disease)	180.12
benzofuroxan deriv.; T-5455-008		C11H13N3O4	D-trypanosoma growth inhibitor (Chagas' disease)	251.24
benzofuroxan deriv.; T-5455-010		C7H4N2O3	D-trypanosoma growth inhibitor (Chagas' disease)	164.12
benzofuroxan deriv.; T-5455-016		C8H5N3O4	D-trypanosoma growth inhibitor (Chagas' disease)	207.14
benzofuroxan deriv.; T-5455-017		C6H3N3O4	D-trypanosoma growth inhibitor (Chagas' disease)	181.11
benzofuroxan deriv.; T-5455-018		C7H5N3O3	D-trypanosoma growth inhibitor (Chagas' disease)	179.13
benzofuroxan deriv.; T-5455-019		C7H5IN2O2	D-trypanosoma growth inhibitor (Chagas' disease)	276.03
benzofuroxan deriv.; T-5455-020		C7H5ClN2O2	D-trypanosoma growth inhibitor (Chagas' disease)	184.58
benzofuroxan deriv.; T-5455-021		C7H6N2O3	D-trypanosoma growth inhibitor (Chagas' disease)	166.14
benzofuroxan deriv.; T-5455-022		C12H8N2O2	D-trypanosoma growth inhibitor (Chagas' disease)	212.21
benzofuroxan deriv.; T-5455-023	3524-05-8	C7H6N2O2	D-trypanosoma growth inhibitor (Chagas' disease)	150.14
benzofuroxan deriv.; T-5455-024	3524-06-9	C7H6N2O3	D-trypanosoma growth inhibitor (Chagas' disease)	166.14
benzofuroxan deriv.; T-5455-025		C10H4N4O2	D-trypanosoma growth inhibitor (Chagas' disease)	212.17
benzofuroxan deriv.; T-5455-026		C7H3N3O2	D-trypanosoma growth inhibitor (Chagas' disease)	161.12
benzofuroxan deriv.; T-5455-027		C8H7N5O2S	D-trypanosoma growth inhibitor (Chagas' disease)	237.24
benzofuroxan deriv.; T-5455-028		C6H5N3O4S	D-trypanosoma growth inhibitor (Chagas' disease)	215.19
benzofuroxan deriv.; T-5455-029	39060-31-6	C6H3ClN2O2	D-trypanosoma growth inhibitor (Chagas' disease)	170.55
benzofuroxan deriv.; T-5455-030		C6H3BrN2O2	D-trypanosoma growth inhibitor (Chagas' disease)	215.01
benzoguanamine	91-76-9	C9H9N5		187.20
benzohydroxamic acid, furoyl ester	32621-59-3	C12H9NO4		231.21
benzohydroxamic acid, N-(4-biphenylyl-	26690-77-7	C19H15NO2		289.33
benzohydroxamic acid, N-fluoren-1-yl-	29968-64-7	C20H15NO2		301.34
benzohydroxamic acid, N-fluoren-2-yl-	3671-71-4	C20H15NO2		301.34
benzohydroxamic acid, N-fluoren-2-yl-, acetate	29968-75-0	C22H17NO3		343.38

benzohydroxamic acid, p-nitro-	1613-76-9	C7H6N2O4		182.13
benzoic acid	65-85-0	C7H6O2	non-corrosive for skin; not a contact allergen	122.12
benzoic acid hydrazide	613-94-5	C7H8N2O		136.15
benzoic acid sodium	532-32-1	C7H5NaO2		144.11
benzoic acid, ((2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4 yl)amino)-	32683-54-8	C13H14N2O4	D-	262.26
benzoic acid, ((4-(2-(2-chlorophenyl)-4-oxo-3(4H)-quinazolinyl)phenyl)methylene)hydrazide	132785-09-2	C28H19ClN4O2	D-	478.94
benzoic acid, (1-carboxyethylidene)hydrazide	26367-16-8	C10H10N2O3	D-	206.20
benzoic acid, (2-(cyclopentylamino)-1,1-dimethyl)ethyl ester, hydrochloride	67032-24-0	C16H24ClNO2	D-	297.83
benzoic acid, (2-(cyclopentylamino)-1-methyl)ethyl ester, hydrochloride	67032-25-1	C15H22ClNO2	D-	283.80
benzoic acid, (2-(dimethylamino)-1-phenyl)ethyl ester	25314-75-4	C17H19NO2	D-	269.34
benzoic acid, (2-carboxymethylthio)-	135-13-7	C9H8O4S	D-	212.22
benzoic acid, (2-cyclohexylamino-1,1-dimethyl)ethyl ester, hydrochloride	67032-56-8	C17H26ClNO2	D-	311.85
benzoic acid, (4-(2-norbornanylemethyl))-	37875-00-6	C15H18O2	D-	230.31
benzoic acid, 1-(2-cyanoethyl)-2,2-dimethylhydrazide	96804-12-5	C12H15N3O		217.27
benzoic acid, 1-(3,4-dimethoxyphenyl)-2-(dimethylamino)ethyl ester	67032-35-3	C19H23NO4	D-	329.40
benzoic acid, 1-(3-amino-3-oxopropyl)-2,2-dimethylhydrazide	96804-09-0	C12H17N3O2	D-	235.29
benzoic acid, 1-(3-ethoxy-3-oxopropyl)-2,2-dimethylhydrazide	96804-52-3	C14H20N2O3		264.32
benzoic acid, 1-(3-methoxy-2-methyl-3-oxopropyl)-2,2-dimethylhydrazide	96804-47-6	C14H20N2O3	D-	264.32
benzoic acid, 1-(3-methoxy-3-oxopropyl)-2,2-dimethylhydrazide	96804-38-5	C13H18N2O3	P-	250.30
benzoic acid, 1-(3-pyridyl)ethyl ester	67031-82-7	C14H13NO2	D-	227.26
benzoic acid, 1,2-dimethyl-3-(4'-methylpiperidino)propyl ester	63916-76-7	C18H27NO2	D-	289.42
benzoic acid, 1-cyclohexyl-2-propyn-1-yl ester	100311-32-8	C16H20O2	D-	244.33
benzoic acid, 1-methyl-2-(2'-methylpiperidino)ethyl ester	64050-28-8	C16H23NO2	D-	261.36
benzoic acid, 2-((((4-dimethylamino)phenyl)methylene)amino)-	39900-95-3	C16H16N2O2	D-	268.32
benzoic acid, 2-(((2,4-dichlorophenyl)methylene)amino)-	71936-93-1	C14H9Cl2NO2	D-	294.14
benzoic acid, 2-(((2-hydroxyphenyl)methylene)amino)-	7361-93-5	C14H11NO3	D-	241.25
benzoic acid, 2-(((2-methoxyphenyl)methylene)amino)-	64380-46-7	C15H13NO3	D-	255.27
benzoic acid, 2-(((3,4,5-trimethoxyphenyl)methylene)amino)-	71936-97-5	C17H17NO5		315.32
benzoic acid, 2-(((3,4-diethoxyphenyl)methylene)amino)-	71936-98-6	C18H19NO4	D-	313.35
benzoic acid, 2-(((4-(2-propenyloxy)phenyl)methylene)amino)-	71937-01-4	C17H15NO3	D-	281.31
benzoic acid, 2-(((4-(acetylamino)phenyl)methylene)amino)-	71937-03-6	C16H14N2O3	D-	282.30
benzoic acid, 2-(((4-butoxyphenyl)methylene)amino)-	71936-96-4	C18H19NO3	D-	297.35
benzoic acid, 2-(((4-methoxyphenyl)methylene)amino)-	60027-80-7	C15H13NO3		255.27
benzoic acid, 2-(((4-methylphenyl)sulfonyl)amino)-	6311-23-5	C14H13NO4S	D-	291.32
benzoic acid, 2-(((4-propoxyphenyl)methylene)amino)-	71936-95-3	C17H17NO3	D-	283.33
benzoic acid, 2-((2,3-dihydroxypropyl)amino)-, methyl ester	55212-11-8	C11H15NO4	D-	225.24
benzoic acid, 2-((2,3-dimethylphenyl)amino)-, methyl ester	1222-42-0	C16H17NO2	D-	255.32
benzoic acid, 2-((2,6-dichloro-3-methylphenyl)amino)-, methyl ester	3254-79-3	C15H13Cl2NO2	P-	310.18
benzoic acid, 2-((2-hydroxy-1-naphthalenyl)azo)-, 2-(dimethylamino)ethyl ester, monohydrochloride	118207-99-1	C21H22ClN3O3		399.88
benzoic acid, 2-((2-methyl-1-oxo-2-propenyl)oxy)-	38697-36-8	C11H10O4		206.20
benzoic acid, 2-((2-methyl-3-(4-(1-methylethyl)phenyl propylidene amino-, methyl ester	91-50-9	C21H25NO2	fragrances & cosmetics	323.44
benzoic acid, 2-((4-(bis(2-chloroethyl)amino)phenyl)azo)-	40136-87-6	C17H17Cl2N3O2	D-	366.25
benzoic acid, 2-((4-(N-(2-chloroethyl)methylamino)-2-methylphenyl)azo)-	38115-54-7	C17H18ClN3O2	D-	331.80
benzoic acid, 2-((4-bis(2-bromoethyl)amino)-2-methyl)phenylazo-	40136-81-0	C18H19Br2N3O2		469.19
benzoic acid, 2-((4-bis(2-iodoethyl)amino-2-methyl)phenyl)azo-	40136-89-8	C18H19I2N3O2		563.18
benzoic acid, 2-((acetylmethyl)amino)-	78944-67-9	C10H11NO3	D-	193.20
benzoic acid, 2-((cyanomethyl)amino)-	28354-19-0	C9H8N2O2	D-; natural product	176.17
benzoic acid, 2-((dicyanomethyl)azo)-	5466-15-9	C10H6N4O2	D-	214.18
benzoic acid, 2-(1H-benzimidazol-1-ylcarbonyl)-3,4,5,6-tetrachloro-	68391-26-4	C15H6Cl4N2O3		404.04
benzoic acid, 2-(2-(2-(2-(dimethylamino)ethoxy)phenyl)ethyl)-, methyl ester, hydrochloride	72279-11-9	C20H26ClNO3		363.88
benzoic acid, 2-(2'-(2''-methylpiperidino)ethoxy)ethyl ester	64050-31-3	C17H25NO3	D-	291.39
benzoic acid, 2-(2,4-dinitrophenoxy)-	7504-64-5	C13H8N2O7	D-	304.21
benzoic acid, 2-(2-hydroxy-4-methoxybenzoyl)-	4756-45-0	C15H12O5	D-	272.26
benzoic acid, 2-(3,3-dimethyltriazeno)-, methyl ester	35967-28-3	C10H13N3O2	D-	207.23
benzoic acid, 2-(3,7-dimethyl-2,6-octadienylidene)amino-, methyl ester	67801-47-2	C18H23NO2	fragrances & cosmetics	285.39
benzoic acid, 2-(3-hydroxy-4-methoxyphenoxymethyl)		C15H14O5	sweet property	274.27
benzoic acid, 2-(4-(bis(2-(methylsulfonyloxy)ethyl))amino)phenylazo-	40136-84-3	C19H23N3O8S2	D-	485.53

benzoic acid, 2-(4-(bis(2-(methylsulfonyloxy)ethyl))amino-2 methyl)phenylazo-	40136-85-4	C20H25N3O8S2		499.56
benzoic acid, 2-(4-(bis(2-bromoethyl))amino)phenylazo-	40136-80-9	C17H17Br2N3O2		455.16
benzoic acid, 2-(4-biphenylylcarbonyl)-	42797-18-2	C20H14O3	D-	302.33
benzoic acid, 2-(4-bis(2-bromopropyl)amino-2-methoxy)phenylazo-	40136-96-7	C20H23Br2N3O3		513.24
benzoic acid, 2-(4-bis(2-bromopropyl)amino-2-methyl)phenylazo-	39669-49-3	C20H23Br2N3O2	D-	497.24
benzoic acid, 2-(4-bis(2-chloroethyl)amino-2-methyl)phenylazo-	4213-40-5	C18H19Cl2N3O2		380.27
benzoic acid, 2-(4-bis(2-chloroethyl)amino-3-methoxy)phenylazo-	40136-93-4	C18H19Cl2N3O3		396.27
benzoic acid, 2-(4-bis(2-chloropropyl)amino)phenylazo-	40136-91-2	C19H21Cl2N3O2		394.30
benzoic acid, 2-(4-bis(2-chloropropyl)amino-2-methyl)phenylazo-	40136-92-3	C20H23Cl2N3O2		408.33
benzoic acid, 2-(4-hydroxybenzoyl)-	85-57-4	C14H10O4	D-	242.23
benzoic acid, 2-(4-nitrophenyl)hydrazide	1088-95-5	C13H11N3O3		257.25
benzoic acid, 2-(carboxymethoxy)-	635-53-0	C9H8O5		196.16
benzoic acid, 2-(cyanomethyl)-	6627-91-4	C9H7NO2	D-	161.16
benzoic acid, 2-(cyclopentylamino)butyl ester, hydrochloride	67032-23-9	C16H24ClNO2	D-	297.83
benzoic acid, 2-(cyclopentylamino)propyl ester, hydrochloride	67032-26-2	C15H22ClNO2		283.80
benzoic acid, 2-(diethylamino)ethyl ester, hydrochloride	2618-38-4	C13H20ClNO2		257.76
benzoic acid, 2-(isopropylamino)butyl ester, hydrochloride	67032-13-7	C14H22ClNO2	D-	271.79
benzoic acid, 2-(methylseleno)-, sodium salt	22262-18-6	C8H7NaO2Se		237.09
benzoic acid, 2-(methylthio)-	3724-10-5	C8H8O2S		168.21
benzoic acid, 2-(morpholinocarbonyl)-	73728-40-2	C12H13NO4		235.24
benzoic acid, 2-(phenylsulfinyl)-	32664-47-4	C13H10O3S	D-	246.28
benzoic acid, 2-(phenylsulfonyl)-	58844-73-8	C13H10O4S	D-	262.28
benzoic acid, 2-(phenylthio)-	1527-12-4	C13H10O2S		230.28
benzoic acid, 2-(piperidinocarbonyl)-	20320-44-9	C13H15NO3	D-	233.27
benzoic acid, 2,2'-(1-oxo-1,2-ethanediyl)bis-	4281-16-7	C16H12O5	D-	284.27
benzoic acid, 2,2-bis(2-chloroethyl)hydrazide	33330-30-2	C11H14Cl2N2O	D-	261.15
benzoic acid, 2,2-dimethoxy-3-fluoropropyl ester	62522-69-4	C12H15FO4	D-	242.25
benzoic acid, 2,2-dimethyl-3-(4'-methylpiperidino)propyl ester	63916-77-8	C18H27NO2	D-	289.42
benzoic acid, 2,2'-diselenobis-	6512-83-0	C14H10O4Se2		400.15
benzoic acid, 2,2'-iminodi-	579-92-0	C14H11NO4	D-	257.24
benzoic acid, 2,3,4,5-tetrachloro-	50-74-8	C7H2Cl4O2	D-	259.90
benzoic acid, 2,3,4,5-tetrachloro-6-[[[3-[[(nonafluorobutyl)sulfonyl]oxy]phenyl]amino]carbonyl]-, monopotassium salt	68568-54-7	C18H5Cl4F9KNO6S		715.20
benzoic acid, 2,3,4,5-tetrachloro-6-[[[3-[[(undecafluoropentyl)sulfonyl]oxy]phenyl]amino]carbonyl]-, monopotassium salt	68541-02-6	C19H5Cl4F11KNO6S		765.20
benzoic acid, 2,3,4-trichloro-	50-75-9	C7H3Cl3O2		225.46
benzoic acid, 2,3,5,6-tetramethyl-	2604-45-7	C11H14O2	D-	178.23
benzoic acid, 2,3,5,6-tetramethyl-, 2-(diethylamino)ethyl ester, hydrochloride	93735-80-9	C17H28ClNO2		313.87
benzoic acid, 2,3,5-trichloro-	50-73-7	C7H3Cl3O2		225.46
benzoic acid, 2,3,5-triiodo-, compd. with N-methylmethanamine (1:1)	17601-49-9	C9H10I3NO2	P-	544.90
benzoic acid, 2,3,5-triiodo-, sodium salt	17274-12-3	C7H2I3NaO2		521.79
benzoic acid, 2,3,6-trichloro-, dimethylamine salt	3426-62-8	C9H9Cl3NO2		270.54
benzoic acid, 2,3,6-trichloro-, sodium salt	2078-42-4	C7H2Cl3NaO2	D-	247.44
benzoic acid, 2,3-dihydroxy-5-nitro-, butyl ester	125629-13-2	C11H13NO6	D-	255.23
benzoic acid, 2,3-dimethyl-, 2-(diethylamino)ethyl ester, hydrochloride	92726-06-2	C15H24ClNO2	D-	285.81
benzoic acid, 2,3-epoxypropyl ester; glycidyl benzoate	13443-29-3	C10H10O3	contact allergen	178.19
benzoic acid, 2,4,5-trichloro-	50-82-8	C7H3Cl3O2		225.46
benzoic acid, 2,4,5-trimethyl-	528-90-5	C10H12O2	D-	164.20
benzoic acid, 2,4,6-triiodo-	2012-31-9	C7H3I3O2		499.81
benzoic acid, 2,4,6-trimethyl-, 2-(diethylamino)ethyl ester	108983-07-9	C16H25NO2		263.38
benzoic acid, 2,4-dichloro-, 2-(diethylamino)propyl ester, hydrochloride	73713-58-3	C14H20Cl3NO2	D-	340.68
benzoic acid, 2,4-dichloro-, 2,3-dimercaptopropyl ester	103645-51-8	C10H10Cl2O2S2	D-	297.22
benzoic acid, 2,4-dichloro-, chloromethyl ester	70190-72-6	C8H5Cl3O2	D-	239.48
benzoic acid, 2,4-difluoro-, sodium salt	1765-08-8	C7H3F2NaO2		180.08
benzoic acid, 2,5-dichloro-3-nitro-	88-86-8	C7H3Cl2NO4		236.01
benzoic acid, 2,5-dichloro-3-nitro-, sodium salt	28283-89-8	C7H2Cl2NNaO4	D-	257.99

benzoic acid, 2,5-dihydroxy-, sodium salt	106120-03-0	C7H5NaO4		176.10
benzoic acid, 2,5-diiodo-	14192-12-2	C7H4I2O2	D-	373.91
benzoic acid, 2,5-dimethyl-, 2-(diethylamino)ethyl ester, hydrochloride	92726-07-3	C15H24ClNO2	D-	285.81
benzoic acid, 2,6-diamino-	102000-59-9	C7H8N2O2		152.15
benzoic acid, 2,6-dihydroxy-4-pentyl-	61695-63-4	C12H16O4	D-	224.26
benzoic acid, 2,6-dimethyl-4-propoxy-, 2-(1-pyrrolidinyl)propyl ester, hydrochloride	3737-66-4	C19H30ClNO3		355.91
benzoic acid, 2,6-dimethyl-4-propoxy-, 2-methyl-2-(1-pyrrolidinyl)propyl ester, hydrochloride	95619-40-2	C20H32ClNO3		369.93
benzoic acid, 2-[(1-hydroxy-3-phenylbutyl)amino], methyl ester	144761-91-1	C18H21NO3	fragrances & cosmetics	299.37
benzoic acid, 2-[[3-(1,3-benzodioxol-5-yl)-2- methyl-1-propenyl]amino]-, methyl ester	104037-85-6	C19H19NO4	fragrances & cosmetics	325.36
benzoic acid, 2-[[4-(dimethylamino)phenyl]azo]-	493-52-7	C15H15N3O2	D-	269.30
benzoic acid, 2-[3,6-bis(acetyloxy)-2,7-dichloro-9H-xanthen-9-yl]-	4091-99-0	C24H16Cl2O7		487.29
benzoic acid, 2-amino-4-arsenoso-	5410-84-4	C7H6AsNO3	D-	227.05
benzoic acid, 2-arsenoso-	50722-40-2	C7H5AsO3		212.04
benzoic acid, 2-butoxy-3-methoxy-, 2-(butylamino)ethyl ester, hydrochloride	22684-78-2	C18H30ClNO4	D-	359.89
benzoic acid, 2-butoxy-3-methoxy-, 2-(butylideneaminooxy)ethyl ester, hydrochloride	63916-66-5	C18H28ClNO5	D-	373.88
benzoic acid, 2-butoxy-3-methoxy-, 2-(diethylamino)ethyl ester, hydrochloride	22684-77-1	C18H30ClNO4	D-	359.89
benzoic acid, 2-butoxy-3-methoxy-, 2-(dimethylamino)ethyl ester, hydrochloride	23959-17-3	C16H26ClNO4	D-	331.84
benzoic acid, 2-butoxy-3-methoxy-, 2-(dimethylamino)ethyl ester, methyliodide	23966-69-0	C17H28INO4	D-	437.32
benzoic acid, 2-butoxy-3-methoxy-, 2-(isopropylamino)ethyl ester, hydrochloride	23966-71-4	C17H28ClNO4	D-	345.87
benzoic acid, 2-chloro-3,5,6-trimethyl-	18354-26-2	C10H11ClO2	D-	198.65
benzoic acid, 2-chloro-3,5-dinitro-	2497-91-8	C7H3ClN2O6		246.56
benzoic acid, 2-chloro-5-nitro-, methyl ester	6307-82-0	C8H6ClNO4		215.59
benzoic acid, 2-ethoxy-, 2-(diethylamino)-1-phenylethyl ester, hydrochloride	73713-63-0	C21H28ClNO3	D-	377.91
benzoic acid, 2-ethoxy-3-methoxy-, 2-(diethylamino)ethyl ester, hydrochloride	24022-37-5	C16H26ClNO4	D-	331.84
benzoic acid, 2-ethoxy-3-methoxy-, 2-(dimethylamino)ethyl ester, hydrochloride	23958-98-7	C14H22ClNO4	D-	303.79
benzoic acid, 2-ethoxy-3-methoxy-, 2-piperidinoethyl ester, hydrochloride	63938-75-0	C17H26ClNO4	D-	343.85
benzoic acid, 2-fluoroethyl ester	614-43-7	C9H9FO2	D-	168.17
benzoic acid, 2-hydroxy-, 2-phenylethyl ester	87-22-9	C15H14O3	fragrances & cosmetics	242.27
benzoic acid, 2-hydroxy-, 3-(2'-methylpiperidino)propyl ester	63916-86-9	C16H23NO3	D-	277.36
benzoic acid, 2-hydroxy-, 5-methyl-2-(1-methylethyl)cyclohexyl ester, (1alpha,2beta,5alpha)-; menthyl salicylate	89-46-3	C17H24O3	sunscreen component or light stabilizer; not a contact allergen	276.38
benzoic acid, 2-hydroxy-, ion(1-), salts with oxidized benzaldehyde-N,N diethylbenzenamine-N,N-dimethylbenzenamine reaction products; dinitroazin reaction products	84238-46-0	unavailable		unavailable
benzoic acid, 2-hydroxy-, monosodium salt mixed with 3,7-dihydro-3,7 dimethyl-1H-purine-2,6-dione sodium salt; see also CAS 1010-59-9	8048-31-5	C14H12N4Na2 O4		346.25
benzoic acid, 2-hydroxy-, monosodium salt, mixt. with 3,7-dihydro-1,3,7 trimethyl-1H-purine- 2,6-dione	8002-85-5	C8H10N4NaO2		217.18
benzoic acid, 2-iodo-, 3-(2'-methylpiperidino)propyl ester	63916-88-1	C16H22INO2	D-	387.26
benzoic acid, 2-iodoso-	304-91-6	C7H5IO3	D-	264.02
benzoic acid, 2-isopropylhydrazide	3408-21-7	C10H14N2O	D-	178.23
benzoic acid, 2-mercapto-	147-93-3	C7H6O2S	D-	154.19
benzoic acid, 2-mercapto-, acetate	55819-78-8	C9H8O3S	D-	196.22
benzoic acid, 2-mercapto-, methyl ester	4892-02-8	C8H8O2S	D-	168.21
benzoic acid, 2-methoxy-, methyl ester	606-45-1	C9H10O3	fragrances & cosmetics	166.18
benzoic acid, 2-methylpropyl ester	120-50-3	C11H14O2	fragrances & cosmetics	178.23
benzoic acid, 2-phenylacetyl-	33148-55-9	C15H12O3		240.26
benzoic acid, 2-phenylethyl ester	94-47-3	C15H14O2	fragrances & cosmetics	226.27
benzoic acid, 2-sulfamoyl-, isopropyl ester	14065-41-9	C10H13NO4S		243.28
benzoic acid, 3-((dimethylamino)methyl)-4-hydroxy, butyl ester	6279-54-5	C14H21NO3	D-	251.33
benzoic acid, 3-((dimethylamino)methyl)-4-hydroxy, methyl ester	6279-52-3	C11H15NO3		209.24
benzoic acid, 3-(1-phenylureido)-	73713-68-5	C14H12N2O3		256.26
benzoic acid, 3-(2'-hexylpiperidino)propyl ester	63916-84-7	C21H33NO2		331.50
benzoic acid, 3-(2'-isopropylpiperidino)propyl ester	63916-94-9	C18H27NO2		289.42
benzoic acid, 3-(2'-pent-3''-enylpiperidino)propyl ester	64050-35-7	C20H29NO2	D-	315.46
benzoic acid, 3-(2'-pentylpiperidino)propyl ester	64050-38-0	C20H31NO2		317.47
benzoic acid, 3-(3,3-dimethyltriazeno)-	20241-07-0	C9H11N3O2	D-	193.21
benzoic acid, 3-(3,3-dimethyltriazeno)-, methyl ester	35972-50-0	C10H13N3O2	D-	207.23

benzoic acid, 3-(aminosulfonyl)-4-chloro-	1205-30-7	C7H6ClNO4S		235.65
benzoic acid, 3-(bis(2-chloroethyl)amino)-	3085-98-1	C11H13Cl2NO2		262.14
benzoic acid, 3-(piperidino)propyl ester, hydrochloride	67031-70-3	C15H22ClNO2	D-	283.80
benzoic acid, 3,3'-(adipoyldiimino)bis(2,4,6-triiodo-, disodium salt	2618-26-0	C20H12I6N2Na2O6	D-	1183.73
benzoic acid, 3,3'-dithiobis(6-nitro-	69-78-3	C14H8N2O8S2	D-	396.35
benzoic acid, 3,4,5-trichloro-	51-39-8	C7H3Cl3O2		225.46
benzoic acid, 3,4,5-triiodo-	2338-20-7	C7H3I3O2	P-	499.81
benzoic acid, 3,4,5-trimethoxy-, 1-(4-(3,4,5-trimethoxybenzoyl)piperazzinylmethyl)ethyl ester, hydrochloride	991-30-0	C27H37ClN2O9	D-	569.05
benzoic acid, 3,4,5-trimethoxy-, 1'-ethyl-4'-(N-ethyl-N-phenethylamino)butyl ester, hydrochloride	60491-27-2	C26H38ClNO5	D-	480.04
benzoic acid, 3,4,5-trimethoxy-, 2-(4-(3-(2-chlorophenothiazin-10-yl)propyl)-1-piperazinyl)ethyl ester, diethanesulfonate	1674-48-2	C33H44ClN3O11S3	D-	790.37
benzoic acid, 3,4,5-trimethoxy-, 2-(4-(3-(2-chlorophenothiazin-10-yl)propyl)-1-piperazinyl)ethyl ester, difumarate	522-23-6	C31H36ClN3O5S	D-	598.16
benzoic acid, 3,4,5-trimethoxy-, 2-(diethylamino)ethyl ester, hydrochloride	4304-21-6	C16H26ClNO5		347.84
benzoic acid, 3,4,5-trimethoxy-, 2-isopropylhydrazide	15563-12-9	C13H20N2O4		268.31
benzoic acid, 3,4,5-trimethoxy-, 3'-(4"-morpholino)isopropyl ester	60439-44-3	C17H25NO6		339.39
benzoic acid, 3,4,5-trimethoxy-, 3-morpholinopropyl ester	60439-46-5	C17H25NO6	D-	339.39
benzoic acid, 3,4,5-trimethoxy-, 5-(2-(N,N-dimethylamino)ethoxy)carvacryl ester, hydrochloride	16809-58-8	C24H34ClNO6	D-	467.99
benzoic acid, 3,4,5-trimethoxy-, beta-(dimethylamino)-beta-ethylphenethyl ester, maleate (1:1)	34140-59-5	C26H33NO9	D-	503.55
benzoic acid, 3,4,5-trimethoxy-, decahydro-2-methyl-5-isoquinolyl ester, cis-	18429-98-6	C20H29NO5		363.45
benzoic acid, 3,4,5-trimethoxy-, ester with 4-butyl-1,2-diphenyl-3-hydroxy-3 pyrazolin-5-one	16006-74-9	C29H30N2O6		502.57
benzoic acid, 3,4,5-trimethoxy-, methyl ester	1916-07-0	C11H14O5		226.23
benzoic acid, 3,4-bis(acetyloxy)-	58534-64-8	C11H10O6		238.19
benzoic acid, 3,4-dichloro-, 4-cyano-2,3,5,6-tetrachlorophenyl ester	67205-64-5	C14H3Cl6NO2		429.90
benzoic acid, 3,4-dimethoxy-, ethyl ester	3943-77-9	C11H14O4	D-	210.23
benzoic acid, 3,5-bis(3-(2-chloroethyl)-3-nitrosoureido)-	13907-61-4	C13H14Cl2N6O6		421.20
benzoic acid, 3,5-bis(trifluoromethyl)-	725-89-3	C9H4F6O2		258.12
benzoic acid, 3,5-diamino-, dihydrochloride	618-56-4	C7H10Cl2N2O2		225.07
benzoic acid, 3,5-diamino-2,4,6-triiodo-	5505-16-8	C7H5I3N2O2		529.84
benzoic acid, 3,5-diamino-4-chloro-, 2-methylpropyl ester	32961-44-7	C11H15ClN2O2		242.70
benzoic acid, 3,5-dichloro-4-hydroxy-	3336-41-2	C7H4Cl2O3		207.01
benzoic acid, 3,5-dichloro-4-hydroxy-, 2-isopropylidenehydrazide	23964-43-4	C10H10Cl2N2O2	D-	261.11
benzoic acid, 3,5-dichloro-4-hydroxy-, ethyl ester	17302-82-8	C9H8Cl2O3	P-	235.07
benzoic acid, 3,5-diiodo-	19094-48-5	C7H4I2O2	D-	373.91
benzoic acid, 3,5-diiodo-4-hydroxy-	618-76-8	C7H4I2O3	D-	389.91
benzoic acid, 3,5-di-tert-butyl-4-hydroxy-	1421-49-4	C15H22O3	D-	250.34
benzoic acid, 3,6-dichloro-2-methoxy-, ester with N-phenyldiethanolamine (2:1)	56141-00-5	C26H23Cl4NO6	D-	587.28
benzoic acid, 3,6-dichloro-2-methoxy-, N-methylmethanamine salt (1:1)	2300-66-5	C10H13Cl2NO3	P-	266.12
benzoic acid, 3,6-dichloro-2-methoxy-, sodium salt	1982-69-0	C8H5Cl2NaO3		243.02
benzoic acid, 3-acetamido-5-amino-2,4,6-triiodo-	1713-07-1	C9H7I3N2O3	D-	571.88
benzoic acid, 3-amino-2,4,6-triiodo-	3119-15-1	C7H4I3NO2		514.83
benzoic acid, 3-amino-2,5-dimethyl-	60772-68-1	C9H11NO2	D-	165.19
benzoic acid, 3-amino-2-butoxy-, 2-(diethylamino)ethyl ester	3624-87-1	C17H28N2O3	D-	308.42
benzoic acid, 3-amino-4-methoxy-	2840-26-8	C8H9NO3		167.16
benzoic acid, 3-amino-4-propoxy-, 2-(diethylamino)ethyl ester, hydrochloride	5875-06-9	C16H27ClN2O3	D-	330.86
benzoic acid, 3-bromo-, benzoylhydrazide	73713-56-1	C14H11BrN2O2		319.16
benzoic acid, 3-bromo-6-[(carboxymethyl)amino]-2-chloro-	3030-10-2	C9H7BrClNO4		308.52
benzoic acid, 3-fluoropropyl ester	614-50-6	C10H11FO2		182.19
benzoic acid, 3-hydroxy-, 3-(2'-methylpiperidino)propyl ester	63916-85-8	C16H23NO3	D-	277.36
benzoic acid, 3-hydroxy-, monosodium salt	7720-19-6	C7H5NaO3		160.10
benzoic acid, 3-methoxy-2-propoxy-, 2-(diethylamino)ethyl ester, hydrochloride	23959-22-0	C17H28ClNO4	D-	345.87
benzoic acid, 3-methoxy-2-propoxy-, 2-(dimethylamino)ethyl ester, hydrochloride	24063-41-0	C15H24ClNO4	D-	317.81
benzoic acid, 3-methyl-3-(4'-methylpiperidino)propyl ester	64050-29-9	C17H25NO2	D-	275.39
benzoic acid, 3-phenoxy-, methyl ester	50789-43-0	C14H12O3	D-	228.25
benzoic acid, 3-thiocyano-	16671-87-7	C8H5NO2S	D-	179.20
benzoic acid, 4-((1,3-benzodioxol-5-ylmethylene)amino)-	71937-10-5	C15H11NO4		269.26

benzoic acid, 4-((2,4-diamino-5-pyrimidinyl)methyl)-2,6-dimethoxy-, 1 methylethyl ester	55687-46-2	C17H22N4O4		346.39
benzoic acid, 4-((2,4-diamino-5-pyrimidinyl)methyl)-2,6-dimethoxy-, methyl ester	55687-40-6	C15H18N4O4	D-	318.33
benzoic acid, 4-((2-hydroxy-3-(4-nitrophenoxy)propyl)amino)-	64511-86-0	C16H16N2O6	D-	332.31
benzoic acid, 4-(2,4-diamino-5-pyrimidinylmethyl)-2,6-dimethoxy-, ethyl ester	55687-48-4	C16H20N4O4	D-	332.36
benzoic acid, 4-(2'-methylpiperidino)butyl ester	64050-30-2	C17H25NO2	D-	275.39
benzoic acid, 4-(3-phenylsalicyloyl)amino-, sodium salt	64050-42-6	C20H14NNaO5	D-	371.32
benzoic acid, 4-(acetyloxy)-3-methoxy-	10543-12-1	C10H10O5	D-	210.18
benzoic acid, 4-(allyloxy)-3,5-dichloro-, hydrazide	23964-32-1	C10H10Cl2N2O2	D-	261.11
benzoic acid, 4-(allyloxy)-3,5-diiodo-, hydrazide	23964-39-8	C10H10I2N2O2		444.01
benzoic acid, 4-(butylamino)-2-chloro-, 1-methyl-4-piperidyl ester	4846-77-9	C17H25ClN2O2		324.85
benzoic acid, 4-(cyano-NNO-azoxy)-	54723-08-9	C8H5N3O3		191.15
benzoic acid, 4-(cyclopentylmethyl)-	37874-97-8	C13H16O2		204.27
benzoic acid, 4-[1-[[(2,4-dichlorophenyl)amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]-	58161-93-6	C20H19Cl2NO5		424.28
benzoic acid, 4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]-	26192-76-7	C16H13ClN2O2		300.74
benzoic acid, 4-amino-2-chloro-, 2-(diethylamino)ethyl ester, hydrochloride	3858-89-7	C13H20Cl2N2O2	D-	307.22
benzoic acid, 4-amino-2-methyl-, 2-(diethylamino)ethyl ester, hydrochloride	63917-79-3	C14H23ClN2O2	D-	286.80
benzoic acid, 4-amino-2-propoxy-, 2-(diethylamino)ethyl ester, monohydrochloride	550-83-4	C16H27ClN2O3	D-	330.86
benzoic acid, 4-amino-2-sulfamoyl-, isopropyl ester	320-90-1	C10H14N2O4S		258.30
benzoic acid, 4-amino-3,5-dichloro-	56961-25-2	C7H5Cl2NO2		206.03
benzoic acid, 4-amino-3,5-diiodo-	2122-61-4	C7H5I2NO2	D-	388.93
benzoic acid, 4-amino-3-fluoro-	455-87-8	C7H6FNO2		155.13
benzoic acid, 4-arsenoso-	1197-16-6	C7H5AsO3	P-	212.04
benzoic acid, 4-fluoro-, sodium salt	499-90-1	C7H4FNaO2		162.09
benzoic acid, 4-fluoro-3-iodo-, 2-(diethylamino)ethyl ester, hydrochloride	63916-81-4	C13H18ClFINO2	D-	401.65
benzoic acid, 4-fluoro-3-iodo-, 3-(4-morpholino)propyl ester, hydrochloride	63916-82-5	C14H18ClFINO3	D-	429.66
benzoic acid, 4-fluoro-3-iodo-, 3-piperidinopropyl ester, hydrochloride	329-67-9	C15H20ClFINO2	D-	427.68
benzoic acid, 4-fluoro-3-iodo-, sodium salt	499-62-7	C7H3FINaO2	D-	287.99
benzoic acid, 4-fluorobutyl ester	326-49-8	C11H13FO2		196.22
benzoic acid, 4-heptyl-	38350-87-7	C14H20O2		220.31
benzoic acid, 4-hydroxy-3-nitro-, methyl ester	99-42-3	C8H7NO5	D-	197.15
benzoic acid, 5-((3-carboxy-4-hydroxyphenyl)(3-carboxy-4-oxo-2,5 cyclohexadien-1-ylidene) methyl)-2-hydroxy-, trisodium sal	13186-45-3	C22H11Na3O9		488.29
benzoic acid, 5-((4'-((2,6-diamino-3-methyl-5-((4-sulfophenyl)azo)phenyl)azo)(1,1'-biphe nyl)- 4-yl)azo)-2-hydroxy-, disodium salt	2586-58-5	C32H24N8Na2O6S		694.64
benzoic acid, 5-((4'-((2,6-diamino-3-methyl-5-sulfophenyl)azo)-3,3'-dimethyl(1,1'-biphen yl)- 4-yl)azo)-2-hydroxy-, disodium sal	6637-88-3	C28H24N6Na2O6S		618.58
benzoic acid, 5-(2,4-dichlorophenoxy)-2-nitro-, potassium salt	53775-55-6	C13H6Cl2KNO5		366.20
benzoic acid, 5-(2'-methylpiperidino)pentyl ester	64050-33-5	C18H27NO2		289.42
benzoic acid, 5-(chlorosulfonyl)-2,4-dichloro-	3740-18-9	C7H3Cl3O4S		289.52
benzoic acid, 5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)(2,6-dichlorophenyl)methyl]-2-hydroxy-3-methyl-,trisodium sal	28546-93-2	C23H13Cl2Na3O6		525.23
benzoic acid, 5-[[4-[[[4-[[6-amino-1-hydroxy-3-sulfo-[5-(1H-1,2,4-triazol-3 ylazo)-2-naphthalenyl]azo]-2,5-diethoxyphenyl]amino]carbonyl]phenyl]azo]-2-hydroxy-, disodium	83249-32-5	C36H29N11Na2O10S		853.74
benzoic acid, 5-fluoropentyl ester	583-16-4	C12H15FO2		210.25
benzoic acid, 6-(2'-methylpiperidino)hexyl ester	64050-32-4	C19H29NO2	D-	303.45
benzoic acid, 6-(acetylamino)-3-bromo-2-chloro-	125328-77-0	C9H7BrClNO3		292.52
benzoic acid, 6-(dimethylamino)-4,4-diphenyl-3-heptyl ester, hydrochloride	63916-74-5	C28H34ClNO2	D-	452.04
benzoic acid, 6-(dimethylamino)-4,4-diphenyl-5-methyl-3-hexyl ester, hydrochloride	63916-75-6	C28H34ClNO2	D-	452.04
benzoic acid, 6-amino-3-bromo-2-chloro-	3030-19-1	C7H5BrClNO2		250.48
benzoic acid, acetylmethyl ester	6656-60-6	C10H10O3	D-	178.19
benzoic acid, ammonium salt	1863-63-4	C7H8NNaO2	D-	161.14
benzoic acid, compd. with 2-aminoethanol (1:1)	4337-66-0	C9H13NO3	D-	183.21
benzoic acid, compd. with cyclohexanamine (1:1)	3129-92-8	C13H19NO2	D-	221.30
benzoic acid, decahydro-2-methylisoquinolin-8-yl ester, hydrochloride, (Z)-	63916-73-4	C17H24ClNO2		309.84
benzoic acid, ester with N-(4-(4-ethylphenylazo)phenyl)-N methylhydroxylamine	55398-26-0	C22H21N3O2		359.43
benzoic acid, ester with N-ethyl-N-(4-(phenylazo)phenyl)hydroxylamine	55398-24-8	C21H19N3O2		345.40

benzoic acid, ester with N-methyl-N-(4-(4-methylphenylazo)phenyl)hydroxylamine	55398-25-9	C21H19N3O2	D-	345.40
benzoic acid, furfurylidenehydrazide	62214-31-7	C12H10N2O2	D-	214.22
benzoic acid, isopentyl ester	94-46-2	C12H16O2	fragrances & cosmetics	192.26
benzoic acid, isopropylidenehydrazide	3408-16-0	C10H12N2O	D-	176.22
benzoic acid, p-(((5,7-diaminopyrido[3,4-b]pyrazin-3-yl)methyl)methylamino)-	30768-54-8	C16H16N6O2	D-	324.34
benzoic acid, p-(((dimethylamino)methylene)amino)-, ethyl ester	63170-65-0	C12H16N2O2	D-	220.27
benzoic acid, p-((2,4,6-triamino-5-pyrimidinyl)azo)-	2878-04-8	C11H11N7O2		273.26
benzoic acid, p-((2-hydroxybenzylidene)amino)-	788-24-9	C14H11NO3	D-	241.25
benzoic acid, p-((3-methyl-5-oxo-1-phenyl-2-pyrazolin-4-yl)azo)-	30926-22-8	C17H14N4O3	D-	322.32
benzoic acid, p-((3-methyl-5-oxo-1-phenyl-2-pyrazolin-4-yl)azo)-, ethyl ester	16926-70-8	C19H18N4O3	D-	350.38
benzoic acid, p-((4-hydroxycarbaniloyl)oxy)-, methyl ester, ester with bis(1-aziridinyl)phosphinate	41363-21-7	C19H20N3O6P	D-	417.36
benzoic acid, p-((dicyanomethyl)azo)-	5466-14-8	C10H6N4O2	D-	214.18
benzoic acid, p-((N-(2-amino-4-hydroxy)pteridin-6-ylmethyl)-N-methylamino)-	5623-18-7	C15H14N6O3	D-	326.32
benzoic acid, p-(2-((diethylamino)methyl)butoxy)-, p-methoxyphenyl ester, hydrochloride	3737-72-2	C23H32ClNO4		421.96
benzoic acid, p-(2-chloroethyl)amino-	2045-23-0	C9H10ClNO2		199.64
benzoic acid, p-(2-cyclohexen-1-yloxy)-, 3-(2-methyl-1-pyrrolidinyl)propy ester, hydrochloride	95004-22-1	C21H30ClNO3		379.93
benzoic acid, p-(2-methylpentyl)	38861-90-4	C13H18O2	D-	206.28
benzoic acid, p-(3-((2-mercaptoethyl)amino)propyl)amino-, ethyl ester, S-ester with hydrogen thiosulfate	23563-78-2	C14H22N2O5S2		362.47
benzoic acid, p-(3-(4-acetamidobenzyl)-3-methyl-1-triazeno)-	65542-19-0	C17H18N4O3	D-	326.36
benzoic acid, p-(3-(4-chlorobenzyl)-3-methyl-1-triazeno)-	65542-14-5	C15H14ClN3O2		303.75
benzoic acid, p-(3-(4-cyanobenzyl)-3-methyl-1-triazeno)-	65542-16-7	C16H14N4O2	D-	294.31
benzoic acid, p-(3-(4-methoxybenzyl)-3-methyl-1-triazeno)-	65542-18-9	C16H17N3O3	D-	299.33
benzoic acid, p-(3-(4-methylbenzyl)-3-methyl-1-triazeno)-	65542-17-8	C16H17N3O2		283.33
benzoic acid, p-(3,3-dimethyltriazeno)-	7203-91-0	C9H11N3O2		193.21
benzoic acid, p-(3,3-dimethyltriazeno)-, methyl ester	29168-87-4	C10H13N3O2		207.23
benzoic acid, p-(3-cyclopentylpropyl)-	37874-98-9	C15H20O2		232.32
benzoic acid, p-(3-dimethyltriazeno)-, ethyl ester	21600-51-1	C11H15N3O2	D-	221.26
benzoic acid, p-(3-methyl-3-(4-nitrobenzyl)-1-triazeno)-	65542-15-6	C15H14N4O4		314.30
benzoic acid, p-(3-methyl-3-nitrosoureido)-	90349-65-8	C9H9N3O4	D-	223.19
benzoic acid, p-(3-nitrobenzylidene)amino-, ethyl ester	73713-67-4	C16H14N2O4		298.30
benzoic acid, p-(4-hydroxyphenoxycarbonylamino)-, methyl ester, ester with bis(1-aziridinyl)phosphinate	41920-57-4	C19H20N3O6P	D-	417.36
benzoic acid, p-(4-phenylphenacylideneamino)-	3686-70-2	C21H15NO3	D-	329.35
benzoic acid, p-(alpha-(butylamino)furfurylideneamino)-, ethyl ester, hydrochloride		C18H23ClN2O3		350.85
benzoic acid, p-(alpha-propylaminofurfurylideneamino)-, ethyl ester, hydrochloride		C17H21ClN2O3		336.82
benzoic acid, p-(bis(2-bromoethyl)amino)-	2045-18-3	C11H13Br2NO2		351.05
benzoic acid, p-(bis(2-chloroethyl)amino)-	1141-37-3	C11H13Cl2NO2		262.14
benzoic acid, p-(bis(2-iodoethyl)amino)-	2045-13-8	C11H13I2NO2		445.04
benzoic acid, p-(butylamino)-, 2-(dimethylamino)ethyl ester, monohydrochloride	136-47-0	C15H25ClN2O2		300.83
benzoic acid, p-(cyclohexyloxy)-, 3-(2-methylpiperidino)propyl ester, hydrochloride	537-61-1	C22H34ClNO3	D-	395.97
benzoic acid, p-(dibutylsulfamoyl)-	547-35-3	C15H23NO4S		313.42
benzoic acid, p-(dipropylsulfamoyl)-, sodium salt	23795-03-1	C13H18NNaO4S		307.34
benzoic acid, p-(N-(2-chloroethyl)-N-ethylamino)-	2045-21-8	C11H14ClNO2		227.69
benzoic acid, p-(N-butyl-2-(butylamino)acetamido)-, butyl ester, hydrochloride	78329-87-0	C21H35ClN2O3		398.97
benzoic acid, p-(N-butyl-2-(piperidino)acetamido)-, butyl ester, hydrochloride	78329-88-1	C21H33ClN2O3		396.96
benzoic acid, p-allyloxy-, 3-(2'-methylpiperidino)propyl ester	63917-74-8	C19H27NO3	D-	317.43
benzoic acid, p-alpha-toluenesulfonamido-, sodium salt	64050-44-8	C14H12NNaO4S	D-	313.31
benzoic acid, p-amidino-, butyl ester		C12H16N2O2		220.27
benzoic acid, p-amidino-, cyclohexyl ester		C14H18N2O2		246.31
benzoic acid, p-amidino-, ethyl ester, monohydrochloride	5418-97-3	C10H13ClN2O2		228.68
benzoic acid, p-amidino-, hexyl ester		C14H20N2O2		248.33
benzoic acid, p-amidino-, pentyl ester		C13H18N2O2		234.30
benzoic acid, p-amidino-, propyl ester		C11H14N2O2		206.24
benzoic acid, p-amino-, (2-((1,3-dimethylbutyl)amino)-1-methyl)ethyl ester, hydrochloride	69781-45-9	C16H27ClN2O2	D-	314.86

benzoic acid, p-amino-, (2-((1-butylpentyl)amino)-1-methyl)ethyl ester, hydrochloride	69781-73-3	C19H33ClN2O2	D-	356.94
benzoic acid, p-amino-, (2-(butylamino)-2-methyl)propyl ester, hydrochloride	69781-56-2	C15H25ClN2O2	D-	300.83
benzoic acid, p-amino-, (2-(cyclohexylamino)-1-methyl)ethyl ester, glycolate	69781-63-1	C18H28N2O5	D-	352.43
benzoic acid, p-amino-, (2-(cyclohexylamino)-2-methyl)propyl ester, hydrochloride	69766-25-2	C17H27ClN2O2	D-	326.87
benzoic acid, p-amino-, (2-(cyclopentylamino)-1-methyl)ethyl ester, hydrochloride	69781-38-0	C15H23ClN2O2	D-	298.81
benzoic acid, p-amino-, 1,1-dimethyl-2-((1-methylheptyl)amino)ethyl ester, hydrochloride	69781-51-7	C19H33ClN2O2	D-	356.94
benzoic acid, p-amino-, 1,1-dimethyl-2-(isopentylamino)ethyl ester, hydrochloride	69766-23-0	C16H27ClN2O2	D-	314.86
benzoic acid, p-amino-, 2-((1,3-dimethylbutyl)amino)ethyl ester, hydrochloride	69781-39-1	C15H25ClN2O2	D-	300.83
benzoic acid, p-amino-, 2-((1-butylpentyl)amino)ethyl ester, hydrochloride	69781-72-2	C18H31ClN2O2	D-	342.91
benzoic acid, p-amino-, 2-((1-butylpentyl)amino)propyl ester, hydrochloride	69781-74-4	C19H33ClN2O2	D-	356.94
benzoic acid, p-amino-, 2-((1-ethylpropyl)amino)ethyl ester, hydrochloride	69782-58-7	C14H23ClN2O2		286.80
benzoic acid, p-amino-, 2-((1-isobutyl-3-methylbutyl)amino)ethyl ester, hydrochloride	69781-32-4	C18H31ClN2O2	D-	342.91
benzoic acid, p-amino-, 2-((1-isobutyl-3-methylbutyl)amino)propyl ester, hydrochloride	69815-34-5	C19H33ClN2O2	D-	356.94
benzoic acid, p-amino-, 2-((1-methylbutyl)amino)ethyl ester, hydrochloride	69781-18-6	C14H23ClN2O2	D-	286.80
benzoic acid, p-amino-, 2-((1-methylheptyl)amino)ethyl ester, hydrochloride	69781-30-2	C17H29ClN2O2	D-	328.88
benzoic acid, p-amino-, 2-((1-methylhexyl)amino)ethyl ester, hydrochloride	69781-26-6	C16H27ClN2O2	D-	314.86
benzoic acid, p-amino-, 2-((1-methylnonyl)amino)ethyl ester, hydrochloride	69781-00-6	C19H33ClN2O2	D-	356.94
benzoic acid, p-amino-, 2-((1-methyloctyl)amino)ethyl ester, hydrochloride	69780-96-7	C18H31ClN2O2		342.91
benzoic acid, p-amino-, 2-((1-propylbutyl)amino)ethyl ester, hydrochloride	69780-88-7	C16H27ClN2O2	D-	314.86
benzoic acid, p-amino-, 2-((2-ethylhexyl)amino)ethyl ester, hydrochloride	69781-27-7	C17H29ClN2O2	D-	328.88
benzoic acid, p-amino-, 2-((4-methylcyclohexyl)amino)ethyl ester, hydrochloride	69780-79-6	C16H26ClN2O2		313.85
benzoic acid, p-amino-, 2-(1-ethylpropylamino)butyl ester, hydrochloride	69781-25-5	C16H27ClN2O2	D-	314.86
benzoic acid, p-amino-, 2-(1-isobutyl-3-methylbutylamino)butyl ester, glycolate	69815-31-2	C22H38N2O5	D-	410.55
benzoic acid, p-amino-, 2-(1-methylheptylamino)ethyl ester, sulfamate	69781-31-3	C17H31N3O5S	D-	389.51
benzoic acid, p-amino-, 2-(1-propylbutylamino)butyl ester, hydrochloride	69780-97-8	C18H31ClN2O2	D-	342.91
benzoic acid, p-amino-, 2-(2-(2-(2-(2-(diethylamino)ethoxy)ethoxy)ethoxy)ethoxy)ethyl ester, hydrochlorid	73698-75-6	C21H37ClN2O6		448.99
benzoic acid, p-amino-, 2-(2-(2-(2-(diethylamino)ethoxy)ethoxy)ethoxy)ethy ester, hydrochloride	73698-76-7	C19H33ClN2O5		404.93
benzoic acid, p-amino-, 2-(2-(2-(diethylamino)ethoxy)ethoxy)ethyl ester, hydrochloride	73698-77-8	C17H29ClN2O4		360.88
benzoic acid, p-amino-, 2-(2-(diethylamino)ethoxy)ethyl ester, hydrochloride	73698-78-9	C15H25ClN2O3		316.83
benzoic acid, p-amino-, 2-(butylamino)ethyl ester, hydrochloride	69781-54-0	C13H21ClN2O2	D-	272.78
benzoic acid, p-amino-, 2-(cyclohexylamino)-1,1-dimethylethyl ester, hydrochloride	69781-69-7	C17H27ClN2O2	D-	326.87
benzoic acid, p-amino-, 2-(cyclohexylamino)butyl ester, glycolate	69781-68-6	C19H30N2O5	D-	366.46
benzoic acid, p-amino-, 2-(cyclopentylamino)propyl ester, hydrochloride	69781-37-9	C15H23ClN2O2	D-	298.81
benzoic acid, p-amino-, 2-(diisopentylamino)ethyl ester, hydrochloride	15154-32-2	C19H33ClN2O2	D-	356.94
benzoic acid, p-amino-, 2-(dipentylamino)ethyl ester, hydrochloride	15154-28-6	C19H33ClN2O2	D-	356.94
benzoic acid, p-amino-, 2-(isopropylamino)butyl ester, hydrochloride	69781-22-2	C14H23ClN2O2	D-	286.80
benzoic acid, p-amino-, 3-(beta-(dibutylamino)ethoxy)propyl ester	63917-75-9	C20H34N2O3	D-	350.50
benzoic acid, p-amino-, 3-(beta-(diethylamino)ethoxy)propyl ester	63917-76-0	C16H26N2O3	D-	294.39
benzoic acid, p-amino-, 3-(beta-(dimethylamino)ethoxy)propyl ester	63917-77-1	C14H22N2O3	D-	266.34
benzoic acid, p-amino-, 3-(beta-(dipropylamino)ethoxy)propyl ester	63917-78-2	C18H30N2O3	D-	322.45
benzoic acid, p-amino-, 3-(di-2-butylamino)propyl ester, hydrochloride	15154-33-3	C18H31ClN2O2		342.91
benzoic acid, p-amino-, 3-(diethylamino)propyl ester, hydrochloride	17599-08-5	C14H23ClN2O2	D-	286.80
benzoic acid, p-amino-, 3-(diisopropylamino)propyl ester, hydrochloride	15154-37-7	C16H27ClN2O2		314.86
benzoic acid, p-amino-, 3-(dipropylamino)propyl ester, hydrochloride	17599-09-6	C16H27ClN2O2		314.86
benzoic acid, p-amino-, 3-piperidinopropyl ester, hydrochloride	69766-15-0	C15H23ClN2O2	D-	298.81
benzoic acid, p-amino-, monosodium salt	555-06-6	C7H6NNaO2	D-	159.12
benzoic acid, p-aminothio-, 3-(dibutylamino)propyl ester	63917-80-6	C18H30N2OS	D-	322.51
benzoic acid, p-benzamido-, ethyl ester	736-40-3	C16H15NO3	D-	269.30
benzoic acid, p-bromo-, 3-(2'-methylpiperidino)propyl ester	63916-64-3	C16H22BrNO2	D-	340.27
benzoic acid, p-bromo-, hydrazide	5933-32-4	C7H7BrN2O	D-	215.05
benzoic acid, p-butoxy-, 3-(2'-methylpiperidino)propyl ester	63916-68-7	C20H31NO3	D-	333.47
benzoic acid, p-butoxy-, 3-(2-methylpiperidino)propyl ester, hydrochloride	67032-45-5	C20H32ClNO3		369.93
benzoic acid, p-chloro-, 2-phenylhydrazide	15089-07-3	C13H11ClN2O		246.70

benzoic acid, p-chloro-, 3-(2'-methylpiperidino)propyl ester	63916-71-2	C16H22ClNO2	P-	295.81
benzoic acid, p-chloro-, sodium salt	3686-66-6	C7H4ClNaO2	D-	178.55
benzoic acid, p-chlorothio-, O-ethyl ester	13915-60-1	C9H9ClOS	D-	200.69
benzoic acid, p-cyclohexyloxy-, 3-(2'-methylpiperidino)propyl ester	63916-72-3	C22H33NO2	D-	343.51
benzoic acid, p-dimethylamino-, octyl ester	58817-05-3	C17H27NO2		277.41
benzoic acid, p-dimethylamino-, pentyl ester	14779-78-3	C14H21NO2		235.33
benzoic acid, pentafluoro-	602-94-8	C7HF5O2	D-	212.07
benzoic acid, p-ethoxy-, 2-(diethylamino)ethyl ester, hydrochloride	136-46-9	C15H24ClNO3		301.81
benzoic acid, p-ethoxy-, 3-(2'-methylpiperidino)propyl ester	63916-80-3	C18H27NO3	D-	305.42
benzoic acid, p-fluoro-, 2-isopropylhydrazide	2925-02-2	C10H13FN2O		196.22
benzoic acid, p-fluoro-, dibutylaminoethyl ester, hydrochloride	495-65-8	C17H27ClFNO2		331.86
benzoic acid, p-fluoro, dibutylaminopropyl ester, hydrochloride	451-64-9	C18H29ClFNO2		345.89
benzoic acid, p-fluoro-, diethylaminopropyl ester, hydrochloride	7582-97-0	C14H21ClFNO2		289.78
benzoic acid, p-fluoro-, dipropylaminoethyl ester, hydrochloride	326-39-6	C15H23ClFNO2		303.80
benzoic acid, p-fluoro-, dipropylaminopropyl ester, hydrochloride	451-61-6	C16H25ClFNO2		317.83
benzoic acid, p-guanidino-, ethyl ester, monohydrochloride	24503-25-1	C10H14ClN3O2	D-	243.69
benzoic acid, p-hexoxy-, 3-(2'-methylpiperidino)propyl ester	63916-83-6	C22H35NO3	D-	361.53
benzoic acid, p-hexyl-	21643-38-9	C13H18O2		206.28
benzoic acid, p-hydroxy-, 3-(2'-methylpiperidino)propyl ester	63916-87-0	C16H23NO3	D-	277.36
benzoic acid, p-hydroxy-, butyl ester, sodium salt	36457-20-2	C11H13NaO3		216.21
benzoic acid, p-hydroxy-, decyl ester	69679-30-7	C17H26O3	D-	278.39
benzoic acid, p-hydroxy-, dodecyl ester	2664-60-0	C19H30O3	phenolic additive/preservative	306.45
benzoic acid, p-hydroxy-, ethyl ester, sodium deriv.	35285-68-8	C9H9NaO3		188.16
benzoic acid, p-hydroxy-, methyl ester, sodium deriv.	5026-62-0	C8H7NaO3	D-	174.13
benzoic acid, p-hydroxy-, octyl ester	1219-38-1	C15H22O3		250.34
benzoic acid, p-hydroxy-, propyl ester, sodium deriv.	35285-69-9	C10H11NaO3	D-	202.18
benzoic acid, p-hydroxy-, sodium salt	114-63-6	C7H5NaO3	D-	160.10
benzoic acid, p-iodo-, 3-(2'-methylpiperidino)propyl ester	63916-89-2	C16H22INO2	D-	387.26
benzoic acid, p-isobutoxy-, 3-(2'-methylpiperidino)propyl ester	63916-90-5	C20H31NO3		333.47
benzoic acid, p-isobutyl-	38861-88-0	C11H14O2	D-	178.23
benzoic acid, p-isopentyl-, 3-(2'-methylpiperidino)propyl ester	63916-91-6	C21H33NO2	D-	331.50
benzoic acid, p-isopropoxy-, 3-(2'-methylpiperidino)propyl ester	63916-92-7	C19H29NO3	D-	319.44
benzoic acid, p-isopropyl-, 3-(2'-methylpiperidino)propyl ester	63916-93-8	C19H27NO2	D-	301.43
benzoic acid, p-methoxy-, 2-phenylhydrazide	15089-03-9	C14H14N2O2	D-	242.28
benzoic acid, p-methoxy-, 3-(2'-methylpiperidino)propyl ester	63916-95-0	C17H25NO3	D-	291.39
benzoic acid, p-methoxy-, piperidino ester	38860-48-9	C13H17NO3	D-	235.28
benzoic acid, p-nitro-, 2-phenylhydrazide	39718-99-5	C13H11N3O3	P-	257.25
benzoic acid, p-nitro-, cyclohexylidenehydrazide	329-84-0	C13H15N3O3		261.28
benzoic acid, p-nitro-, cyclopentylidenehydrazide	329-83-9	C12H13N3O3	P-	247.25
benzoic acid, p-nitro-, piperidino ester	38860-52-5	C12H14N2O4	P-	250.25
benzoic acid, p-nitrothio-, S-(4-tolyl) ester	28122-84-1	C14H11NO3S		273.31
benzoic acid, p-nitrothio-, S-phenyl ester	3128-43-6	C13H9NO3S	P-	259.28
benzoic acid, p-octyl-	3575-31-3	C15H22O2	liquid crystal	234.34
benzoic acid, p-pentoxy-, 3-(2'-methylpiperidino)propyl ester	64050-37-9	C21H33NO2		331.50
benzoic acid, p-pentyl-	26311-45-5	C12H16O2	D-	192.26
benzoic acid, p-pentyloxy-, 2-diethylaminoethyl ester, hydrochloride	20545-86-2	C18H30ClNO3		343.89
benzoic acid, p-pentyloxy-, 2-dimethylaminoethyl ester, hydrochloride		C16H26ClNO3		315.84
benzoic acid, p-propoxy-, 2-(1-pyrrolidinyl)ethyl ester, hydrochloride	3686-69-9	C16H24ClNO3		313.82
benzoic acid, p-propoxy-, 3-(2'-methylpiperidino)propyl ester	64050-43-7	C19H29NO3	D-	319.44
benzoic acid, p-sec-butoxy-, 3-(2'-methylpiperidino)propyl ester	63916-69-8	C20H31NO3	D-	333.47
benzoic acid, p-sec-hexoxy-, 3-(2'-methylpiperidino)propyl ester	63918-96-7	C22H35NO3	D-	361.53
benzoic acid, p-tert-butyl-, 2-(diethylamino)ethyl ester, hydrochloride		C17H28ClNO2		313.87
benzoic acid, p-tert-butyl-, 2-diethylaminopropyl ester, hydrochloride		C18H30ClNO2		327.90
benzoic acid, p-tert-butyl-, 2-piperidinoethyl ester, hydrochloride		C18H28ClNO2		325.88
benzoic acid, p-tert-butyl-, 3-diethylaminopropyl ester, hydrochloride		C18H30ClNO2		327.90
benzoic acid, p-thiocyano-	16671-88-8	C8H5NO2S	D-	179.20
benzoic acid, p-tolyl ester	614-34-6	C14H12O2	fragrances & cosmetics	212.25
benzoic acid, thio-, anhydrosulfide	1850-15-3	C14H10O2S	P-	242.30
benzoic acid, thio-, o-benzamidophenyl ester	1047-61-6	C20H15NO2S		333.41
benzoic acid, thio-, S-(4-bromophenyl) ester	28122-80-7	C13H9BrOS	D-	293.19
benzoic acid, thio-, S-phenyl ester	884-09-3	C13H10OS		214.29
benzoic acid, thio-, zinc salt	7459-67-8	C14H10S4Zn		371.86
benzoic acid, vinyl ester	769-78-8	C9H8O2	natural product	148.16

benzoin	119-53-9	C14H12O2	fragrances & flavors	212.25
benzoin, oxime	441-38-3	C14H13NO2		227.26
benzonatate	104-31-4	C30H53NO11	D-antitussive agent	603.75
benzonitrile	100-47-0	C7H5N		103.12
benzonitrile, 2-((4-((2-cyanoethyl)ethylamino)phenyl)azo)-5-nitro-	16889-10-4	C18H16N6O2	D-	348.37
benzonitrile, 2-(chloroacetyl)-	1008-15-7	C9H6ClNO	D-	179.61
benzonitrile, 2,3-dimethoxy-	5653-62-3	C9H9NO2		163.18
benzonitrile, 2,3-dimethyl-	5724-56-1	C9H9N		131.18
benzonitrile, 2,5-dimethyl-	13730-09-1	C9H9N		131.18
benzonitrile, 2,5-dimethyl-4-nitro-	73713-69-6	C9H8N2O2		176.17
benzonitrile, 2,6-dichloro-3-hydroxy-	3336-34-3	C7H3Cl2NO		188.01
benzonitrile, 2,6-dichloro-4-hydroxy-	3336-19-4	C7H3Cl2NO	P-	188.01
benzonitrile, 2,6-dimethoxy-	16932-49-3	C9H9NO2	D-	163.18
benzonitrile, 2-chloro-5-nitro-	16588-02-6	C7H3ClN2O2		182.57
benzonitrile, 2-methoxy-6-nitro-	38469-85-1	C8H6N2O3		178.15
benzonitrile, 3,4,5-trimethoxy-	1885-35-4	C10H11NO3		193.20
benzonitrile, 3,4-dimethyl-	22884-95-3	C9H9N		131.18
benzonitrile, 3,5-dibromo-4-hydroxy-, potassium salt	2961-68-4	C7H2Br2KNO		315.01
benzonitrile, 3,5-diiodo-4-hydroxy-, lithium salt	2961-61-7	C7H2I2LiNO		376.85
benzonitrile, 3,5-dimethoxy-	19179-31-8	C9H9NO2	D-	163.18
benzonitrile, 3,5-di-tert-butyl-4-hydroxy-	1988-88-1	C15H21NO	P-insecticidal	231.34
benzonitrile, 3-bromo-	6952-59-6	C7H4BrN	D-	182.02
benzonitrile, 3-bromo-5-tert-butyl-4-hydroxy-	4910-06-9	C11H12BrNO		254.13
benzonitrile, 4-((2,4-diamino-5-pyrimidinyl)methyl)-2,6-dimethoxy-	55687-58-6	C14H15N5O2	P-	285.31
benzonitrile, 4-(1-oxopropoxy)-2,3,5,6-tetrachloro-	67205-53-2	C10H5Cl4NO2		312.97
benzonitrile, 4,4'-sulfonyldi-	6461-99-0	C14H8N2O2S		268.29
benzonitrile, 4-chloro-3-nitro-	939-80-0	C7H3ClN2O2	D-	182.57
benzonitrile, p-((methylnitrosamino)methyl)-	84174-23-2	C9H9N3O	D-	175.19
benzonitrile, p-(3-(4-chlorobenzyl)-3-methyl-1-triazeno)-	65542-22-5	C15H13ClN4		284.75
benzonitrile, p-(3-benzyl-3-methyl-1-triazeno)-	65542-21-4	C15H14N4		250.30
benzonitrile, p-(4,4,4-trifluoro-3-trifluoromethylcrotonoyl)-	35444-04-3	C12H5F6NO	D-	293.17
benzonitrile, p-isopropyl-	13816-33-6	C10H11N	fragrances & cosmetics	145.20
benzooxasilepin dimethyl ester	94158-47-1	C11H16O3Si		224.33
benzophenone	119-61-9	C13H10O		182.22
benzophenone guanylhydrazone, 4-fluoro-4'-trifluoromethyl-, hydrochloride	19982-87-7	C15H13ClF4N4	D-	360.74
benzophenone oxime	574-66-3	C13H11NO	D-	197.24
benzophenone, 2,2',4,4'-tetrahydroxy-	131-55-5	C13H10O5	sunscreen component or light stabilizer; moderate contact allergen	246.22
benzophenone, 2,2'-dihydroxy-4-(octyloxy)-	85-24-5	C21H26O4	D-	342.43
benzophenone, 2,2'-dihydroxy-4,4'-dimethoxy-	131-54-4	C15H14O5	sunscreen component or light stabilizer	274.27
benzophenone, 2',5-dichloro-2-methylamino-	5621-86-3	C14H11Cl2NO		280.15
benzophenone, 2,6-dihydroxy-4-methoxy-	479-21-0	C14H12O4		244.25
benzophenone, 2-amino-2',5-dichloro-	2958-36-3	C13H9Cl2NO		266.13
benzophenone, 2-chloro-4'-methyl-	5953-00-4	C14H11ClO	D-	230.69
benzophenone, 2-COOH, 3'-OH, 4'-OCH3		C15H12O5	sweet property	272.26
benzophenone, 2-COOH, 3'-OH, 4'-OH		C14H10O5	sweet property	258.23
benzophenone, 2-COOH, 4'-OCH3	1151-15-1	C15H12O4	sweet property	256.26
benzophenone, 3,5-dihydroxy-	38009-30-2	C13H10O3	natural product	214.22
benzophenone, 3-amino-	2835-78-1	C13H11NO		197.24
benzophenone, 4-(2-ethylhexyloxy)-2-hydroxy-	2549-90-8	C21H26O3		326.44
benzophenone, 4,4'-bis(dimethylamino)-, oxime	1714-51-8	C17H21N3O		283.37
benzophenone, 4,4'-difluoro-	345-92-6	C13H8F2O		218.20
benzophenone, 4'-chloro-2-(2-imidazol-2-yl)-	54941-75-2	C16H11ClN2O	D-	282.73
benzophenone, 4-chloro-3-nitro-	56107-02-9	C13H8ClNO3		261.66
benzophenone, 4-chloro-4'-methyl-	5395-79-9	C14H11ClO		230.69
benzophenone, 4-methoxy-4'-methyl-	23886-71-7	C15H14O2	D-	226.27
benzophenone, 4-phenethyl-	91036-10-1	C21H18O		286.37
benzophenone, 5-chloro-2-(methylamino)-	1022-13-5	C14H12ClNO		245.71
benzophenone, phenylhydrazone	574-61-8	C19H16N2	P-	272.35
benzopyran deriv., 6		C20H19F2NO5	D-CNS-sedative	391.37
benzopyran deriv.; T-5122-001		C22H16O4S	D-cyclooxygenase-2 inhibitor	376.43

benzopyran deriv.; T-5122-002		C22H15FO4S	D-cyclooxygenase-2 inhibitor	394.42
benzopyran deriv.; T-5122-003		C22H15FO4S	D-cyclooxygenase-2 inhibitor	394.42
benzopyran deriv.; T-5122-004		C22H15FO4S	D-cyclooxygenase-2 inhibitor	394.42
benzopyran deriv.; T-5122-005		C22H15ClO4S	D-cyclooxygenase-2 inhibitor	410.87
benzopyran deriv.; T-5122-006		C22H15ClO4S	D-cyclooxygenase-2 inhibitor	410.87
benzopyran deriv.; T-5122-007		C22H14Cl2O4S	D-cyclooxygenase-2 inhibitor	445.32
benzopyran deriv.; T-5122-008		C22H14Cl2O4S	D-cyclooxygenase-2 inhibitor	445.32
benzopyran deriv.; T-5122-009		C23H18O5S	D-cyclooxygenase-2 inhibitor	406.46
benzopyran deriv.; T-5122-010		C23H18O4S	D-cyclooxygenase-2 inhibitor	390.46
benzopyran deriv.; T-5122-011		C26H18O4S	D-cyclooxygenase-2 inhibitor	426.49
benzopyran deriv.; T-5122-012		C22H16O3S2	D-cyclooxygenase-2 inhibitor	392.49
benzopyran deriv.; T-5122-013		C22H15FO3S2	D-cyclooxygenase-2 inhibitor	410.48
benzopyran deriv.; T-5122-014		C22H15FO3S2	D-cyclooxygenase-2 inhibitor	410.48
benzopyran deriv.; T-5122-015		C22H14Cl2O3S2	D-cyclooxygenase-2 inhibitor	461.38
benzopyran deriv.; T-5122-016		C23H18O4S2	D-cyclooxygenase-2 inhibitor	422.52
benzopyran deriv.; T-5122-017		C21H15NO4S	D-cyclooxygenase-2 inhibitor	377.42
benzopyran deriv.; T-5122-018		C21H14FNO4S	D-cyclooxygenase-2 inhibitor	395.41
benzopyran deriv.; T-5122-019		C21H14FNO4S	D-cyclooxygenase-2 inhibitor	395.41
benzopyran deriv.; T-5122-020		C22H17NO5S	D-cyclooxygenase-2 inhibitor	407.44
benzopyran deriv.; T-5122-021		C22H15NO6S	D-cyclooxygenase-2 inhibitor	421.43
benzopyran deriv.; T-5122-022		C21H15NO4S	D-cyclooxygenase-2 inhibitor	377.42
benzopyran deriv.; T-5122-023		C22H17NO5S	D-cyclooxygenase-2 inhibitor	407.44
benzopyran deriv.; T-5122-024		C21H14FNO4S	D-cyclooxygenase-2 inhibitor	395.41
benzopyran deriv.; T-5122-025		C24H16O4S2	D-cyclooxygenase-2 inhibitor	432.52
benzopyran deriv.; T-5122-026		C22H17NO4S2	D-cyclooxygenase-2 inhibitor	423.51
benzopyran-6-ol, 3,4-dihydrogen-2,5,7,8-tetramethyl derivative	2074-53-5	C29H50O2		430.71
benzopyrronium bromide	13696-15-6	C20H24BrNO3	D-	406.32
benzoquinone, 2,5-bis(1-aziridino)-	526-62-5	C10H10N2O2		190.20
benzoquinuclidine	4363-25-1	C11H13N		159.23
benzoselenazole, 2,5-dimethyl-	2818-89-5	C9H9NSe		210.14
benzoselenazole, 2-methyl-	2818-88-4	C8H7NSe		196.11
benzothiazol-2-one, 3-trichloromethylthio-	3567-79-1	C8H4Cl3NOS2	D-	300.61
benzothiazole	95-16-9	C7H5NS	P-metabolite	135.18
benzothiazole, 2-(2,4-dichlorophenyl)-	6265-90-3	C13H7Cl2NS	P-; D-	280.18
benzothiazole, 2-(2-chlorophenyl)-	6269-46-1	C13H8ClNS		245.73
benzothiazole, 2-(2-ethoxyphenyl)-	6265-58-3	C15H13NOS		255.34
benzothiazole, 2-(2-hydroxyethylthio)-	4665-63-8	C9H9NOS2	D-	211.30
benzothiazole, 2-(2-methoxyphenyl)-	6269-47-2	C14H11NOS	D-	241.31
benzothiazole, 2-(2-nitrophenyl)-	6269-45-0	C13H8N2O2S	D-	256.28
benzothiazole, 2-(2-pyridyl)-	716-80-3	C12H8N2S		212.27
benzothiazole, 2-(4-(dimethylamino)phenyl)-	10205-56-8	C15H14N2S		254.35
benzothiazole, 2-(4-(dimethylamino)styryl)-	1628-58-6	C17H16N2S	D-	280.39
benzothiazole, 2-(4-aminophenyl)-6-methyl-	92-36-4	C14H12N2S		240.33
benzothiazole, 2-(4-methoxyphenyl)-	6265-92-5	C14H11NOS		241.31
benzothiazole, 2-(bis(methylsulfonyl)amino)-	73713-84-5	C9H10N2O4S3		306.38
benzothiazole, 2-(dimethylamino)-	4074-74-2	C9H10N2S		178.26
benzothiazole, 2-(dimethylaminomethyl)thio-	10220-35-6	C10H12N2S2	D-	224.35
benzothiazole, 2-(piperidinothio)-	26773-65-9	C12H14N2S2	D-	250.39
benzothiazole, 2-(tert-butylthio)-	39543-16-3	C11H13NS2	D-	223.36
benzothiazole, 2,5-dimethyl-	95-26-1	C9H9NS		163.24
benzothiazole, 2,6-diamino-	5407-51-2	C7H7N3S		165.22
benzothiazole, 2-amino-4,6-dimethyl-	64036-71-1	C9H10N2S		178.26
benzothiazole, 2-amino-4-chloro-	19952-47-7	C7H5ClN2S		184.65
benzothiazole, 2-amino-4-chloro-, hydrobromide	27058-83-9	C7H6BrClN2S		265.56
benzothiazole, 2-amino-4-ethoxy-	15850-79-0	C9H10N2OS		194.26
benzothiazole, 2-amino-4-hydroxy-	7471-03-6	C7H6N2OS		166.20
benzothiazole, 2-amino-4-methyl-, hydrochloride	64036-72-2	C8H9ClN2S		200.69
benzothiazole, 2-amino-5,6-dimethoxy-	6294-52-6	C9H10N2O2S		210.25
benzothiazole, 2-amino-5-chloro-	20358-00-3	C7H5ClN2S		184.65
benzothiazole, 2-amino-6-chloro-	95-24-9	C7H5ClN2S		184.65
benzothiazole, 2-amino-6-hydroxy-	26278-79-5	C7H6N2OS		166.20
benzothiazole, 2-amino-7-chloro-	20358-01-4	C7H5ClN2S	D-	184.65

benzothiazole, 2-hydrazino-	615-21-4	C7H7N3S		165.22
benzothiazole, 4-((6-(diethylamino)hexyl)amino)-6-methoxy-, oxalate	73728-44-6	C20H31N3O5S		425.55
benzothiazole, 4,6-dichloro-7-(2-diethylaminoethyl)amino-, dihydrochloride	64036-73-3	C13H19Cl4N3S	D-	391.19
benzothiazole, 5-acetyl-2-(4-carbamoylphenyl)-	49702-22-9	C16H12N2O2S	D-	296.35
benzothiazole, 5-acetyl-2-phenyl-	37554-60-2	C15H11NOS		253.32
benzothiazole, 5-amino-2-phenyl-	43087-91-8	C13H10N2S		226.30
benzothiazole, 5-chloro-2-(4-(2-(diethylamino)ethoxy)phenyl)-, hydrochloride	2607-31-0	C19H22Cl2N2OS		397.37
benzothiazole, 5-chloro-2-methyl-	1006-99-1	C8H6ClNS	D-	183.66
benzothiazole, 6-((4-(dimethylamino)phenyl)azo)-	18463-85-9	C15H14N4S		282.37
benzothiazole, 6-(2-diethylaminoethoxy)-2-(dimethylamino)-, dihydrochloride	136-96-9	C15H25Cl2N3OS		366.35
benzothiazole, 6-amino-	533-30-2	C7H6N2S		150.20
benzothiazole, 6-nitro-2-(4-nitrobenzoylamino)-	64036-74-4	C14H8N4O5S	D-	344.30
benzothiazole, 7-((4-(dimethylamino)phenyl)azo)-	18559-92-7	C15H14N4S		282.37
benzothiazolesulfonamide, N-(1-methylethyl)-	63904-87-0	C10H12N2O2S2		256.35
benzothiazolethiol, 2-ethoxycarbonylmethyl-	64036-42-6	C11H11NO2S2		253.34
benzothiazolethiol, 2-methyl-	64036-43-7	C8H7NS2		181.28
benzothiazolium, 3-ethyl-2-(3-(3-ethyl-2-benzothiazolinylidene)-1-propenyl)-, iodide	905-97-5	C21H21IN2S2		492.44
benzothiazolium, 3-ethyl-2-(5-(3-ethyl-2-benzothiazolinylidene)-1,3 pentadienyl)-	7187-55-5	C23H26N2S2	D-	394.60
benzothiazolium, 3-ethyl-2-(7-(3-ethyl-2-benzothiazolinylidene)-1,3,5 heptatrienyl)-, iodide	3071-70-3	C25H27IN2S2	D-	546.54
benzothiazolium, 3-methyl-, p-toluenesulfonate	6112-39-6	C15H15NO4S2		337.42
benzothiazolium, 3-methyl-2-methylthio-, p-toluenesulfonate	55514-14-2	C16H17NO3S3		367.51
benzothiazolium, 5-chloro-2-[[5-chloro-3-(3-sulfopropyl)-2(3H)-benzothiazolylidene]methyl]-3-(3-sulfopropyl)-, hydroxide, inner salt, compd. with N,N-diethylethanamine (1/1)	55425-23-5	C27H37Cl2N3O6S4		698.75
benzothiazolium, 5-chloro-2-[2-[[5-chloro-3-(3-sulfopropyl)-2(3H)-benzothiazolylidene]methyl]-1-butenyl]-3-(3-sulfopropyl)-, hydroxide, inner salt, compd. with N,N-diethylethanamine (1/1)	27268-50-4	C31H43Cl2N3O6S4		752.84
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 3.81		C14H12ClNOS	D-arylalkylamine N-acetyltransferase inhibitor	277.77
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 4.08		C13H13Cl2NOS	D-arylalkylamine N-acetyltransferase inhibitor	302.22
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 4.20		C18H17NOS	D-arylalkylamine N-acetyltransferase inhibitor	295.40
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 4.39		C15H17BrClNOS	D-arylalkylamine N-acetyltransferase inhibitor	374.73
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 4.46		C12H12BrNOS	D-arylalkylamine N-acetyltransferase inhibitor	298.21
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 4.60		C14H14FNOS	D-arylalkylamine N-acetyltransferase inhibitor	263.33
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 4.90		C20H20ClNOS	D-arylalkylamine N-acetyltransferase inhibitor	357.90
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 5.00		C14H15Cl2NOS	D-arylalkylamine N-acetyltransferase inhibitor	316.25
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 5.42		C12H11Br2NOS	D-arylalkylamine N-acetyltransferase inhibitor	377.11
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 5.65		C14H14BrNO3S	D-arylalkylamine N-acetyltransferase inhibitor	356.24
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 5.69		C14H16INOS	D-arylalkylamine N-acetyltransferase inhibitor	373.26
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 5.77		C13H14INO2S	D-arylalkylamine N-acetyltransferase inhibitor	375.23
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 6.00		C18H16BrNOS	D-arylalkylamine N-acetyltransferase inhibitor	374.30
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 6.15		C14H16BrNOS	D-arylalkylamine N-acetyltransferase inhibitor	326.26
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 6.16		C12H12BrNOS	D-arylalkylamine N-acetyltransferase inhibitor	298.21
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 6.21		C13H14BrNO2S	D-arylalkylamine N-acetyltransferase inhibitor	328.23
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 6.41		C12H11BrFNOS	D-arylalkylamine N-acetyltransferase inhibitor	316.20
benzothiophene deriv., 2-[R3], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 6.74		C12H12BrNO2S	D-arylalkylamine N-acetyltransferase inhibitor	314.21
benzothiophene deriv., 3-CH2-CH2-NH-CO-CH2-CH=CH2, 5-Br; pIC50= 4.95		C14H14BrNOS	D-arylalkylamine N-acetyltransferase inhibitor	324.24
benzothiophene deriv., 3-CH2-CH2-NH-CO-CH2-CH=CH2, 5-Cl; pIC50= 4.95		C14H14ClNOS	D-arylalkylamine N-acetyltransferase inhibitor	279.79
benzothiophene sulfone	825-44-5	C8H6O2S		166.19
benzothiophene, 3-nitro-	17402-80-1	C8H5NO2S		179.20

benzothiophene-2,3-dione	493-57-2	C8H4O2S		164.18
benzotriazin-4-one	90-16-4	C7H5N3O	D-	147.14
benzotriazol-1-yloxytris(dimethylamino) phosphoniumhexafluorophosphate	128625-52-5	C12H22F6N6OP2	C-peptide coupling reagent	442.28
benzotriazole sodium salt	15217-42-2	C6H4N3Na	P-disinfectant, cooling water and ballast water biocide	141.11
benzotript	39544-74-6	C18H15ClN2O3	D-anti-ulcer agent	342.78
benzoxazinone deriv.; T-5484-001		C14H17NO9	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	343.29
benzoxazinone deriv.; T-5484-007		C9H9NO3	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	179.17
benzoxazinone deriv.; T-5484-008	771-26-6	C8H7NO3	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	165.15
benzoxazinone deriv.; T-5484-009	69884-05-5	C9H9NO4	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	195.17
benzoxazinone deriv.; T-5484-010		C10H9NO4	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	207.18
benzoxazinone deriv.; T-5484-011	72001-30-0	C11H11NO5	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	237.21
benzoxazole	273-53-0	C7H5NO		119.12
benzoxazole, 2-(2-carboxy)anilino-	64037-17-8	C14H10N2O3	D-	254.24
benzoxazole, 2-(3,4-methylenedioxyphenyl)-	3315-20-6	C14H9NO3	D-	239.23
benzoxazole, 2-(4-chlorophenyl)-5-(1-(5-tetrazolyl)ethyl)-	54785-35-2	C16H12ClN5O	D-	325.76
benzoxazole, 2-(4-methylphenyl)-	835-71-2	C14H11NO		209.25
benzoxazole, 2-(4-nitrophenyl)-	840-58-4	C13H8N2O3	D-	240.22
benzoxazole, 2,2'-(1,2-ethenediyl)bis(5-methyl-, (E)-	17233-65-7	C18H14N2O2	D-	290.32
benzoxazole, 2,5-diamino-	64037-26-9	C7H7N3O		149.15
benzoxazole, 2,5-dimethyl-	5676-58-4	C9H9NO	D-	147.18
benzoxazole, 2-amino-4-chloro-	64037-10-1	C7H5ClN2O	D-	168.58
benzoxazole, 2-amino-5,6-dichloro-	64037-12-3	C7H4Cl2N2O	D-	203.03
benzoxazole, 2-amino-5,7-dibromo-	52112-67-1	C7H4Br2N2O	D-	291.94
benzoxazole, 2-amino-5-bromo-	64037-07-6	C7H5BrN2O	D-	213.04
benzoxazole, 2-amino-5-bromo-6-chloro-	64037-09-8	C7H4BrClN2O	D-	247.48
benzoxazole, 2-amino-5-chloro-6-hydroxy-	1750-46-5	C7H5ClN2O2	D-	184.58
benzoxazole, 2-amino-5-chloro-6-methoxy-	2139-00-6	C8H7ClN2O2	D-	198.61
benzoxazole, 2-amino-5-fluoro-	1682-39-9	C7H5FN2O	D-	152.13
benzoxazole, 2-amino-5-iodo-	64037-13-4	C7H5IN2O	D-	260.03
benzoxazole, 2-amino-5-methoxy-	64037-14-5	C8H8N2O2	D-	164.16
benzoxazole, 2-amino-5-methyl-	64037-15-6	C8H8N2O	D-	148.16
benzoxazole, 2-amino-5-nitro-	64037-16-7	C7H5N3O3	D-	179.13
benzoxazole, 2-amino-6-bromo-	52112-66-0	C7H5BrN2O	D-	213.04
benzoxazole, 2-amino-6-bromo-5-chloro-	64037-08-7	C7H4BrClN2O	D-	247.48
benzoxazole, 2-amino-6-chloro-	52112-68-2	C7H5ClN2O	D-	168.58
benzoxazole, 2-amino-7-chloro-	64037-11-2	C7H5ClN2O	D-	168.58
benzoxazole, 2-benzyl-	2008-07-3	C14H11NO	D-	209.25
benzoxazole, 2-chloro-	615-18-9	C7H4ClNO	D-	153.57
benzoxazole, 2-ethyl-	6797-13-3	C9H9NO	D-	147.18
benzoxazole, 2-methyl-5-phenyl-	61931-68-8	C14H11NO	D-	209.25
benzoxazole, 2-phenyl-	833-50-1	C13H9NO		195.22
benzoxazole, 5-chloro-	17200-29-2	C7H4ClNO	D-	153.57
benzoxazole, 5-chloro-2-(2,2-dimethylacetatamido)-	64037-19-0	C11H11ClN2O2		238.67
benzoxazole, 5-chloro-2-(2-chloroacetamido)-	64037-18-9	C9H6Cl2N2O2	D-	245.06
benzoxazole, 5-chloro-2-(3-(dimethylamino)propyl)amino-	64037-21-4	C12H16ClN3O	D-	253.73
benzoxazole, 5-chloro-2-(dimethylamino)-	64037-20-3	C9H9ClN2O	D-	196.64
benzoxazole, 5-chloro-2-hydrazino-	64037-22-5	C7H6ClN3O	D-	183.60
benzoxazole, 5-chloro-2-mercapto-	22876-19-3	C7H4ClNOS	D-	185.63
benzoxazole, 5-chloro-2-methoxy-	31080-68-9	C8H6ClNO2	D-	183.59
benzoxazole, 5-chloro-2-methyl-	19219-99-9	C8H6ClNO	D-	167.59
benzoxazole, 5-chloro-2-methylamino-	64037-24-7	C8H7ClN2O	D-	182.61
benzoxazole, 5-chloro-2-methylthio-	64037-25-8	C8H6ClNOS	D-	199.66
benzoxazole/imidazole/thiazole deriv.; T-5559-101		C14H10N2O4	D-topoisomerase II inhibitor	270.24
benzoxazole/imidazole/thiazole deriv.; T-5559-102		C14H10FNO	D-topoisomerase II inhibitor	227.24
benzoxazole/imidazole/thiazole deriv.; T-5559-103		C14H10N2O3	D-topoisomerase II inhibitor	254.24
benzoxazole/imidazole/thiazole deriv.; T-5559-104		C15H14N2O	D-topoisomerase II inhibitor	238.29
benzoxazole/imidazole/thiazole deriv.; T-5559-105		C16H15NO	D-topoisomerase II inhibitor	237.30
benzoxazole/imidazole/thiazole deriv.; T-5559-106		C15H12ClNO	D-topoisomerase II inhibitor	257.72

benzoxazole/imidazole/thiazole deriv.; T-5559-107		C15H13NO2	D-topoisomerase II inhibitor	239.27
benzoxazole/imidazole/thiazole deriv.; T-5559-108		C13H8N2O3	D-topoisomerase II inhibitor	240.22
benzoxazole/imidazole/thiazole deriv.; T-5559-109		C13H7Cl2NO	D-topoisomerase II inhibitor	264.11
benzoxazole/imidazole/thiazole deriv.; T-5559-110		C15H14N2O	D-topoisomerase II inhibitor	238.29
benzoxazole/imidazole/thiazole deriv.; T-5559-111		C15H12N2O4	D-topoisomerase II inhibitor	284.27
benzoxazole/imidazole/thiazole deriv.; T-5559-112		C14H12N2O	D-topoisomerase II inhibitor	224.26
benzoxazole/imidazole/thiazole deriv.; T-5559-113		C12H7ClN2O	D-topoisomerase II inhibitor	230.65
benzoxazole/imidazole/thiazole deriv.; T-5559-114		C16H16N2O	D-topoisomerase II inhibitor	252.32
benzoxazole/imidazole/thiazole deriv.; T-5559-115		C13H10N2O	D-topoisomerase II inhibitor	210.24
benzoxazole/imidazole/thiazole deriv.; T-5559-201		C14H9BrN2O3	D-topoisomerase II inhibitor	333.15
benzoxazole/imidazole/thiazole deriv.; T-5559-202		C15H13NO2	D-topoisomerase II inhibitor	239.27
benzoxazole/imidazole/thiazole deriv.; T-5559-203		C15H13N3O2	D-topoisomerase II inhibitor	267.29
benzoxazole/imidazole/thiazole deriv.; T-5559-204		C16H16N2	D-topoisomerase II inhibitor	236.32
benzoxazole/imidazole/thiazole deriv.; T-5559-205		C15H15N3	D-topoisomerase II inhibitor	237.31
benzoxazole/imidazole/thiazole deriv.; T-5559-301		C14H10ClNOS	D-topoisomerase II inhibitor	275.76
benzoxazole/imidazole/thiazole deriv.; T-5559-302		C15H14N2S	D-topoisomerase II inhibitor	254.35
benzoxazole/imidazole/thiazole deriv.; T-5559-303		C16H14N2O2S	D-topoisomerase II inhibitor	298.36
benzoxazole/imidazole/thiazole deriv.; T-5559-304	5805-30-1	C15H14N2	D-topoisomerase II inhibitor	222.29
benzoxazole/imidazole/thiazole deriv.; T-5559-305		C14H11N3O3	D-topoisomerase II inhibitor	269.26
benzoxazole/imidazole/thiazole deriv.; T-5559-306		C14H11NOS	D-topoisomerase II inhibitor	241.31
benzoxazole/imidazole/thiazole deriv.; T-5559-401		C20H13FN2O2	D-topoisomerase II inhibitor	332.33
benzoxazole/imidazole/thiazole deriv.; T-5559-402		C23H19BrN2O2	D-topoisomerase II inhibitor	435.33
benzoxazole/imidazole/thiazole deriv.; T-5559-403		C21H15FN2O3	D-topoisomerase II inhibitor	362.36
benzoxazole/imidazole/thiazole deriv.; T-5559-404		C21H15N3O4	D-topoisomerase II inhibitor	373.37
benzoxazole/imidazole/thiazole deriv.; T-5559-405		C21H15FN2O2	D-topoisomerase II inhibitor	346.36
benzoxazole/imidazole/thiazole deriv.; T-5559-501		C13H10N2O	D-topoisomerase II inhibitor	210.24
benzoxazole/imidazole/thiazole deriv.; T-5559-502		C13H13ClN2O3	D-topoisomerase II inhibitor	280.71
benzoxazole/imidazole/thiazole deriv.; T-5559-503	2295-42-3	C12H8N2O	D-topoisomerase II inhibitor	196.21
benzoxazole/imidazole/thiazole deriv.; T-5559-504		C14H17ClN2	D-topoisomerase II inhibitor	248.76
benzoxazole/imidazole/thiazole deriv.; T-5559-505		C14H18N2	D-topoisomerase II inhibitor	214.31
benzoxazole/imidazole/thiazole deriv.; T-5559-506		C12H13ClN2	D-topoisomerase II inhibitor	220.7
benzoxazole-7-sulfonic acid, 2-amino-5-chloro-	64037-29-2	C7H5ClN2O4S		248.64
benzoxazolin-2-one; 2-hydroxybenzoxazole; BOA	59-49-4	C7H5NO2	P-herbicidal, fungicidal, insecticidal; phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	135.12
benzoxazoline, 3-(2-(ethoxycarbonyl)ethyl)-2-imino-	64037-28-1	C12H14N2O3	D-	234.25
benzoxazoline, 3-methyl-2-(methylimino)-	34544-12-2	C9H10N2O	D-	162.19
benzoxazoline, 5-chloro-2-imino-3-methyl-	64037-23-6	C8H7ClN2O	D-	182.61
benzoxazolium, 2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-(3-sulfopropyl)-2H benzimidazol-2-ylidene]-1-propenyl]-3-ethyl-,hydroxide, inner sal	19163-98-5	C24H27Cl2N3O4S		524.46
benzoxazolium, 3-ethyl-2-methyl-, iodide	5260-37-7	C10H12INO	D-	289.12
benzoxazolium, 3-hexyl-2-(3-(3-hexyl-2(3H)- benzoxazolylidene)-1-propenyl , diiodide	53213-82-4	C29H38I2N2O2	dye, fluorescent probe agent	700.44
benzoxazolium, 5-chloro-2-[2-[[5-chloro-3-(3-sulfopropyl)-2(3H) benzoxazolylidene]methyl]-1-butenyl]-3-(3-sulfopropyl)-,hydroxide, inner salt compd. with N,N-diethylethanamine (1/1)	39201-42-8	C31H43Cl2N3O8S2		720.72
benzoxazolium, 5-chloro-2-[2-[[5-phenyl-3-(3-sulfobutyl)-2(3H) benzoxazolylidene]methyl]-1-butenyl]-3-(3-sulfopropyl)-,hydroxide, inner salt compd. with N,N-diethylethanamine (1/1)	63148-90-3	C38H50ClN3O8S2		776.40
benzoximate	29104-30-1	C18H18ClNO5	P-acaricide	363.80
benzoxiquine	86-75-9	C16H11NO2		249.27
benzoxonium chloride	19379-90-9	C23H42ClNO2	D-anti-infective agent (local), antiviral agent, disinfectants, germicide, bactericide, disinfectant	400.05
benzoyl chloride	98-88-4	C7H5ClO		140.57
benzoyl chloride, (4-nitrophenyl)hydrazone	25939-13-3	C13H10ClN3O2	P-	275.69
benzoyl chloride, 2-(acetyloxy)-; acetylsalicolyl chloride	5538-51-2	C9H7ClO3		198.61
benzoyl chloride, 2,4,6-trinitro-	7500-86-9	C7H2ClN3O7		275.56
benzoyl chloride, 2-bromo-	7154-66-7	C7H4BrClO		219.47
benzoyl chloride, 2-fluoro-	393-52-2	C7H4ClFO		158.56
benzoyl chloride, 2-nitro-	610-14-0	C7H4ClNO3	P-	185.57
benzoyl chloride, 3-(bis(2-chloroethyl)amino)-	24813-11-4	C11H12Cl3NO		280.58
benzoyl chloride, 3-(chlorosulfonyl)-	4052-92-0	C7H4Cl2O3S		239.08
benzoyl chloride, 3,4,5-triiodo-	22205-68-1	C7H2ClI3O		518.26
benzoyl chloride, 3,5-dichloro-	2905-62-6	C7H3Cl3O		209.46
benzoyl chloride, 3-methyl-	1711-06-4	C8H7ClO		154.60

benzoyl chloride, alpha-(2,4,6-trichlorophenyl)hydrazono-	25939-05-3	C13H8Cl4N2		334.03
benzoyl chloride, phenylhydrazone	15424-14-3	C13H11ClN2	P-	230.70
benzoyl cyanide	613-90-1	C8H5NO		131.13
benzoyl glucosinolate	101072-67-7	C14H17NO10S2	natural product in broccoli	423.41
benzoyl isothiocyante	532-55-8	C8H5NOS	lachrymator	163.20
benzoyl peroxide; Novadelox	94-36-0	C14H10O4	explosive	242.23
benzoyl-1,1,1-trifluoroacetone	326-06-7	C10H7F3O2		216.16
benzoylacetone	93-91-4	C10H10O2		162.19
benzoylformic acid	611-73-4	C8H6O3		150.13
benzoylpas	13898-58-3	C14H11NO4	D-	257.24
benzoylprop-ethyl; Endaven	22212-55-1	C18H17Cl2NO3	P-herbicide	366.24
benzoylquinine		C27H28N2O3		428.53
benzpiperylone	53-89-4	C22H25N3O	D-	347.46
benzpyrinium bromide	587-46-2	C15H17BrN2O2	D-	337.22
benzquercin	13157-90-9	C50H40O7	D-	752.86
benzquinamide; Emete-Con	63-12-7	C22H32N2O5	D-anti-emetic, antipsychotic	404.51
benzthiazide	91-33-8	C15H14ClN3O4S3	D-antihypertensive, diuretic	431.94
benzthiazuron	1929-88-0	C9H9N3OS	P-herbicide	207.25
benztropine	86-13-5	C21H25NO	D-dopamine uptake inhibitor; muscarinic antagonist	307.44
benztropine mesylate	132-17-2	C22H29NO4S	D-parasympatholytic, antiparkinsonian	403.54
benzydamine	642-72-8	C19H23N3O	D-anti-inflammatory agent (non-steroidal), anti-inflammatory agent, topical,	309.41
benzyl 2,4-dihydroxyphenyl ketone	3669-41-8	C14H12O3		228.25
benzyl 2-amino-4-trifluoromethyl-5-thiazole carboxylate	DSL-00-001	C12H9F3N2O2S	substance controlled under CEPA (Canada)	302.27
benzyl 2-ethylhexyl phthalate	18750-05-5	C23H28O4		368.47
benzyl 3-isobutyloxy-1-isopropyl-2,2-dimethylpropyl phthalate	16883-83-3	C27H34O6		454.56
benzyl 4-bromophenyl ketone	2001-29-8	C14H11BrO		275.15
benzyl 4-chlorophenyl ketone	1889-71-0	C14H11ClO		230.69
benzyl 4-hydroxybenzoate; benzyl paraben	94-18-8	C14H12O3		228.25
benzyl 4-hydroxyphenylketone	2491-32-9	C14H12O2		212.25
benzyl acetate	140-11-4	C9H10O2	non-corrosive for skin	150.18
benzyl acrylate	2495-35-4	C10H10O2		162.19
benzyl alcohol	100-51-6	C7H8O	contact allergen; use regulated in EU	108.14
benzyl alcohol, 2-(benzyloxy)-	3381-87-1	C14H14O2	D-	214.26
benzyl alcohol, 2,4,6-trimethyl-	4170-90-5	C10H14O	D-	150.22
benzyl alcohol, 2,5-dimethoxy-alpha-(1-(isopropylamino)ethyl)-, hydrochloride	61-15-4	C14H24ClNO3	D-	289.80
benzyl alcohol, 2,5-dimethoxy-alpha-(1-dimethylaminoethyl)-, hydrochloride	63991-15-1	C13H22ClNO3	D-	275.78
benzyl alcohol, 2,5-dimethoxy-alpha-(dimethylaminomethyl)-, hydrochloride	63991-16-2	C12H20ClNO3	D-	261.75
benzyl alcohol, 2,5-dimethoxy-alpha-(methylaminomethyl)-, hydrochloride	63991-17-3	C11H18ClNO3	D-	247.72
benzyl alcohol, 2,5-dimethoxy-alpha-methyl-alpha-(aminomethyl)-, hydrochloride	63991-18-4	C11H18ClNO3	D-	247.72
benzyl alcohol, 2-butoxy-	6513-49-1	C11H16O2	D-	180.25
benzyl alcohol, 2-chloro-alpha-((isopropylamino)methyl)-, hydrochloride	6933-90-0	C11H17Cl2NO	D-	250.17
benzyl alcohol, 2-chloro-alpha-((isopropylamino)methyl)-, hydrochloride, [monohydrate]	5588-22-7	C11H17Cl2NO		250.17
benzyl alcohol, 2-ethoxy-	71672-75-8	C9H12O2		152.19
benzyl alcohol, 2-hydroxy-alpha-(1-(methylamino)ethyl)-	64038-76-2	C10H15NO2		181.23
benzyl alcohol, 3,4-bis(dimethylcarbamyloxy)-	63991-35-5	C13H18N2O5	D-	282.30
benzyl alcohol, 3,4-dichloro-alpha-((isopropylamino)methyl)-, hydrochloride	51-29-6	C11H16Cl3NO		284.61
benzyl alcohol, 3,4-dihydroxy-alpha-(((alpha-methyl-3,4 (methylenedioxy)phenethyl)amino)methyl)-, hydrochloride	136-69-6	C18H22ClNO5	D-	367.83
benzyl alcohol, 3,4-dihydroxy-alpha-((isopropylamino)methyl)-, (+)-, (+) tartrate (1:1) (salt)	14638-70-1	C15H23NO9	D-	361.35
benzyl alcohol, 3,4-dihydroxy-alpha-((isopropylamino)methyl)-, sulfate (2:1) (salt); see also CAS 114-45-4	299-95-6	C22H36N2O10S	D-	520.60
benzyl alcohol, 3,4-dihydroxy-alpha-((isopropylamino)methyl)-, sulfate (2:1), (±); see also CAS 299-95-6	114-45-4	C22H36N2O10S	D-	520.60
benzyl alcohol, 3,4-dihydroxy-alpha-((methylamino)methyl)-, (+)-	150-05-0	C9H13NO3	D-	183.21
benzyl alcohol, 3,4-dihydroxy-alpha-((methylamino)methyl)-, hydrochloride, (+)-	52134-32-4	C9H14ClNO3	D-	219.67

benzyl alcohol, 3,4-dihydroxy-alpha-((methylamino)methyl)-, hydrochloride, (±)-	329-63-5	C9H14ClNO3	D-	219.67
benzyl alcohol, 3,4-dihydroxy-alpha-(1-(methylamino)ethyl)-, hydrochloride	946-43-0	C10H16ClNO3	D-	233.69
benzyl alcohol, 3,4-dimethoxy-alpha-isopropyl-	67031-41-8	C12H18O3		210.27
benzyl alcohol, 3,5-dihydroxy-	29654-55-5	C7H8O3	D-	140.14
benzyl alcohol, 3,5-dihydroxy-alpha-(((4-hydroxy-alpha methylphenethyl)amino)methyl)-, hydrobromide	1944-12-3	C17H22BrNO4		384.27
benzyl alcohol, 3-amino-alpha-((cyclopropylamino)methyl)-, dihydrochloride	20123-68-6	C11H18Cl2N2O	D-	265.18
benzyl alcohol, 3-amino-alpha-methyl-	2454-37-7	C8H11NO	D-	137.18
benzyl alcohol, 3-chloro-alpha-(dichloromethyl)-	27683-61-0	C8H7Cl3O		225.50
benzyl alcohol, 3-hydroxy-alpha-((methylamino)ethyl)-, hydrochloride, (-)-	63991-21-9	C10H16ClNO2	D-	217.70
benzyl alcohol, 3-hydroxy-alpha-((methylamino)methyl)-, (±)-	1477-63-0	C9H13NO2	D-	167.21
benzyl alcohol, 3-hydroxy-alpha-((methylamino)methyl)-, diacetate	63991-22-0	C13H17NO4		251.28
benzyl alcohol, 3-hydroxy-alpha-((methylamino)methyl)-, hydrochloride, (±)-	154-86-9	C9H14ClNO2	D-	203.67
benzyl alcohol, 3-hydroxy-alpha-isopropylaminomethyl-, hydrochloride	55688-38-5	C11H18ClNO2	D-	231.72
benzyl alcohol, 3-methyl-alpha-(1-aminoethyl)-, hydrochloride	63991-27-5	C10H16ClNO	D-	201.70
benzyl alcohol, 4-(2,4-diamino-5-pyrimidinylmethyl)-2,6-dimethoxy alpha,alpha-dimethyl-	55687-91-7	C16H22N4O3	D-	318.38
benzyl alcohol, 4-chloro-alpha-((1,1-dimethyl-2-(dimethylamino))ethyl)-	53207-40-2	C13H20ClNO	D-	241.76
benzyl alcohol, 4-cyclohexyl-alpha-((1,1-dimethyl-2-(dimethylamino))ethyl)-	53207-41-3	C19H31NO		289.46
benzyl alcohol, alpha-(((1,1-dimethylethyl)amino)methyl)-3-hydroxy-, hydrochloride	36674-59-6	C12H20ClNO2	D-	245.75
benzyl alcohol, alpha-(((3-amino-4-pyridyl)amino)methyl)-, dihydrochloride	18527-73-6	C13H17Cl2N3O	D-	302.20
benzyl alcohol, alpha-((1,1-dimethyl-2-(dimethylamino))ethyl)-	15451-15-7	C13H21NO	D-	207.32
benzyl alcohol, alpha-((1-ethylamino)ethyl)-, hydrochloride, (±)-	63401-08-1	C11H18ClNO		215.72
benzyl alcohol, alpha-((2-pyrimidinylamino)methyl)-, monohydrochloride	2441-88-5	C12H14ClN3O	D-	251.72
benzyl alcohol, alpha-((butylamino)methyl)-p-hydroxy-, sulfate (2:1) (salt)	5716-20-1	C24H40N2O8S		516.65
benzyl alcohol, alpha-((dimethylamino)methyl)-3,4-dihydroxy-	554-99-4	C10H15NO3		197.23
benzyl alcohol, alpha-((ethylamino)methyl)-	5300-22-1	C10H15NO	D-	165.24
benzyl alcohol, alpha-((ethylamino)methyl)-3-hydroxy-, hydrochloride	943-17-9	C10H16ClNO2	D-	217.70
benzyl alcohol, alpha-((methylamino)methyl)-3,4,5-trimethoxy-, hydrochloride	91554-99-3	C12H20ClNO4	D-	277.75
benzyl alcohol, alpha-((N-cyclohexyl-N-phenethyl)amino)methyl-, hydrochloride	37154-93-1	C22H30ClNO	P-	359.94
benzyl alcohol, alpha-((tert-butylamino)methyl)-3,5-dihydroxy-, sulfate (2:1)	23031-32-5	C24H40N2O10S		548.65
benzyl alcohol, alpha-(1-(2-hydroxyethylamino)ethyl)), hydrochloride, (±)-	63991-20-8	C11H18ClNO2	D-	231.72
benzyl alcohol, alpha-(1-(benzylamino)ethyl)-, hydrochloride, (±)-	54490-81-2	C16H20ClNO		277.79
benzyl alcohol, alpha-(1-(dibutylamino)propyl)-, hydrochloride, (±)-	63991-30-0	C18H32ClNO	D-	313.91
benzyl alcohol, alpha-(1-(dimethylamino)ethyl)-	17605-71-9	C11H18ClNO	D-	215.72
benzyl alcohol, alpha-(1-(dimethylamino)ethyl)-, hydrochloride	942-46-1	C11H18ClNO	D-	215.72
benzyl alcohol, alpha-(1-(ethylmethylamino)ethyl)-, hydrochloride, (-)-	530-35-8	C12H20ClNO	D-	229.75
benzyl alcohol, alpha-(1-(isopropylamino)ethyl)-, hydrochloride, (±)-	55688-37-4	C12H20ClNO	D-	229.75
benzyl alcohol, alpha-(1-(methylamino)butyl)-, hydrochloride, (±)-	63991-25-3	C12H20ClNO		229.75
benzyl alcohol, alpha-(1-(methylamino)propyl)-, hydrochloride, (±)-	63991-28-6	C11H18ClNO	D-	215.72
benzyl alcohol, alpha-(1-(n-butylamino)ethyl)-, hydrochloride, (±)-	63991-36-6	C13H22ClNO		243.78
benzyl alcohol, alpha-(1-(N-cinnamyl-N-methylamino)ethyl)-, hydrochloride, ( )-	64043-52-3	C19H24ClNO		317.86
benzyl alcohol, alpha-(1-(N-cinnamyl-N-methylamino)ethyl)-, hydrochloride, (+)-	64043-53-4	C19H24ClNO	D-	317.86
benzyl alcohol, alpha-(1-(N-cinnamyl-N-methylamino)ethyl)-, hydrochloride, (±)-	64043-54-5	C19H24ClNO		317.86
benzyl alcohol, alpha-(1-(n-propylamino)ethyl)-, hydrochloride, (±)-	63990-98-7	C12H20ClNO	D-	229.75
benzyl alcohol, alpha-(1-(pentylamino)ethyl)-, hydrochloride, (±)-	63990-97-6	C14H24ClNO		257.81
benzyl alcohol, alpha-(1-aminobutyl)-, hydrochloride	64037-35-0	C11H18ClNO		215.72
benzyl alcohol, alpha-(1-aminoethyl)-2,4-dimethoxy-, hydrochloride	63991-14-0	C11H18ClNO3	D-	247.72
benzyl alcohol, alpha-(1-aminoethyl)-2,5-dimethoxy-, hydrochloride	61-16-5	C11H18ClNO3	D-	247.72
benzyl alcohol, alpha-(1-aminoethyl)-3,4-dihydroxy-, hydrochloride	138-61-4	C9H14ClNO3	D-	219.67
benzyl alcohol, alpha-(1-aminoethyl)-3-hydroxy-, hydrochloride	5967-52-2	C9H14ClNO2		203.67
benzyl alcohol, alpha-(1-aminoethyl)-3-hydroxy-, tartrate (1:1), D-(-)-	33402-03-8	C13H19NO8	D-	317.29
benzyl alcohol, alpha-(1-aminoethyl)-3-hydroxy-4-methyl-, hydrochloride	63991-31-1	C10H16ClNO2	D-	217.70
benzyl alcohol, alpha-(1-aminoethyl)-4-hydroxy-3-methyl-, hydrochloride	64037-37-2	C10H16ClNO2	D-	217.70
benzyl alcohol, alpha-(1-aminoethyl)-4-methoxy-, hydrochloride	63991-23-1	C10H16ClNO2	D-	217.70
benzyl alcohol, alpha-(1-aminoethyl)-p-hydroxy-, hydrochloride	13062-82-3	C9H14ClNO2	D-	203.67
benzyl alcohol, alpha-(1-aminoethyl)-p-methyl-, hydrochloride	35086-98-7	C10H16ClNO		201.70
benzyl alcohol, alpha-(1-aminoheptyl)-, hydrochloride	63991-32-2	C14H24ClNO		257.80

benzyl alcohol, alpha-(1-aminopropyl)-3,4-dihydroxy-, hydrochloride	3198-07-0	C10H16ClNO3		233.69
benzyl alcohol, alpha-(1-aminopropyl)-p-methyl-, hydrochloride	35106-08-2	C11H18ClNO	D-	215.72
benzyl alcohol, alpha-(2-(dimethylamino)-1-phenoxyethyl)-, hydrochloride	5331-85-1	C17H22ClNO2		307.82
benzyl alcohol, alpha-(2-amino-2-propyl)-, hydrochloride	14611-66-6	C10H16ClNO		201.70
benzyl alcohol, alpha-(3-(4-(2-methoxyphenyl)-1-piperazinyl)propyl)-p-fluoro-	857-62-5	C21H27FN2O2		358.46
benzyl alcohol, alpha-(aminomethyl)-, hydrochloride	4561-43-7	C8H12ClNO	D-	173.64
benzyl alcohol, alpha-(aminomethyl)-3,4,5-trimethoxy-, hydrochloride	18111-13-2	C11H18ClNO4		263.72
benzyl alcohol, alpha-(aminomethyl)-3,4-dihydroxy-, (+)-	149-95-1	C8H11NO3	D-	169.18
benzyl alcohol, alpha-(aminomethyl)-3,4-dihydroxy-, hydrochloride, (-)-	329-56-6	C8H12ClNO3	D-	205.64
benzyl alcohol, alpha-(aminomethyl)-3-fluoro-, hydrobromide	31416-87-2	C8H11BrFNO	D-	236.09
benzyl alcohol, alpha-(aminomethyl)-3-hydroxy-, hydrochloride, (±)-	15308-34-6	C8H12ClNO2	D-	189.64
benzyl alcohol, alpha-(benzylnitrosamino)-, acetate (ester)	70490-99-2	C16H16N2O3	D-	284.31
benzyl alcohol, alpha-(butylaminomethyl)-3-fluoro-	63991-37-7	C12H18FNO	D-	211.28
benzyl alcohol, alpha-(hydrazinomethyl)-, hydrochloride	63918-87-6	C8H13ClN2O	D-	188.66
benzyl alcohol, alpha-(isopropylaminomethyl)-	4164-21-0	C11H17NO	D-	179.26
benzyl alcohol, alpha-(n-aminopentyl)-, hydrochloride	64059-56-9	C12H20ClNO	D-	229.75
benzyl alcohol, alpha-(phenethylamino)methyl-	4164-20-9	C16H19NO		241.33
benzyl alcohol, alpha-(phenethylaminomethyl)-, hydrochloride	24346-12-1	C16H20ClNO	D-	277.79
benzyl alcohol, alpha-(trichloromethyl)-	2000-43-3	C8H7Cl3O	D-	225.50
benzyl alcohol, alpha,alpha'-(hexamethylenebis(iminomethylene))bis(3,4-dihydroxy-, sulfate (1:1) (salt)	32266-10-7	C22H34N2O10S		518.58
benzyl alcohol, alpha,alpha-dicyclopropyl-p-fluoro-	62586-96-3	C13H15FO		206.26
benzyl alcohol, alpha,alpha-dimethyl-p-isopropyl-	3445-42-9	C12H18O		178.27
benzyl alcohol, alpha-aminoethyl-p-hydroxy-, hydrochloride, (±)-	35085-65-5	C9H14ClNO2	D-	203.67
benzyl alcohol, alpha-aminomethyl-2,5-dimethoxy-, hydrochloride	60407-53-6	C10H16ClNO3		233.69
benzyl alcohol, alpha-aminomethyl-3-hydroxy-, hydrochloride	4779-94-6	C8H12ClNO2	D-	189.64
benzyl alcohol, alpha-butylaminomethyl, hydrochloride, (±)-	63991-38-8	C12H20ClNO	D-	229.75
benzyl alcohol, alpha-cyclohexyl-alpha-(3-pyridyl)-, hydrochloride	63990-91-0	C18H22ClNO	D-	303.83
benzyl alcohol, alpha-epoxyethyl-1,2-(methylenedioxy)-, acetate (ester)	59901-90-5	C12H12O5	D-	236.22
benzyl alcohol, alpha-ethynyl-	4187-87-5	C9H8O		132.16
benzyl alcohol, alpha-fluoromethyl-	450-94-2	C8H9FO		140.16
benzyl alcohol, alpha-methyl-, acetate	93-92-5	C10H12O2	fragrances & cosmetics	164.20
benzyl alcohol, alpha-methyl-, propionate	120-45-6	C11H14O2	fragrances & cosmetics	178.23
benzyl alcohol, alpha-methyl-2-((2-hydroxy-3-(4-phenylpiperazinyl))propoxy)-	49646-03-9	C21H28N2O3	D-	356.47
benzyl alcohol, alpha-methyl-3-((2-hydroxy-3-(4-phenylpiperazinyl))propoxy)-, hydrochloride	63991-29-7	C21H29ClN2O3		392.93
benzyl alcohol, alpha-methylaminomethyl-, hydrochloride	6027-95-8	C9H14ClNO	D-	187.67
benzyl alcohol, alpha-methyl-p-nitro-, nitrate (ester)	10061-22-0	C8H9NO3		167.16
benzyl alcohol, p-(isopropylthio)-alpha-(1-(octylamino)ethyl)-, erythro-	54767-75-8	C20H35NOS		337.57
benzyl alcohol, p,alpha-dimethyl-	536-50-5	C9H12O		136.19
benzyl alcohol, p-amino-alpha-(1-(methylamino)ethyl)-, hydrochloride	774-39-0	C10H17ClN2O		216.71
benzyl alcohol, p-chloro-alpha-(benzylethylamino)methyl-	73728-59-3	C17H20ClNO		289.81
benzyl alcohol, p-chloro-alpha-(trichloromethyl)-	5333-82-4	C8H6Cl4O	D-	259.95
benzyl alcohol, p-fluoro-alpha-methyl-alpha-(1-methylcyclopropyl)	73728-62-8	C12H15FO	D-	194.25
benzyl alcohol, p-hydroxy-alpha-((methylamino)methyl)-, hydrochloride	5985-28-4	C9H14ClNO2	D-	203.67
benzyl alcohol, p-hydroxy-alpha-((methylamino)methyl)-, tartrate (2:1) (salt)	67-04-9	C22H32N2O10	D-	484.50
benzyl alcohol, p-hydroxy-alpha-(1-((1-methyl-3-phenylpropyl)amino)ethyl)-hydrochloride	849-55-8	C19H26ClNO2		335.87
benzyl alcohol, p-hydroxy-alpha-isopropylaminomethyl-	7376-66-1	C12H19NO2	D-	209.29
benzyl alcohol, p-iodo-	18282-51-4	C7H7IO	D-	234.04
benzyl alcohol, p-nitro-, benzoate	4457-41-4	C14H11NO4		257.24
benzyl alcohol, p-nitro-, p-toluenesulfonate (ester)	4450-68-4	C14H13NO5S	D-	307.32
benzyl azide	622-79-7	C7H7N3		133.15
benzyl benzoate	120-51-4	C14H12O2	P-insecticide; D-anti-ectoparasitic; contact allergen (?); use regulated in EU	212.25
benzyl bromide	100-39-0	C7H7Br		171.04
benzyl carbamate	621-84-1	C8H9NO2		151.16
benzyl chloride	100-44-7	C7H7Cl		126.59
benzyl chloroformate	501-53-1	C8H7ClO2	corrosive for skin	170.60
benzyl cyanide; phenylacetonitrile	140-29-4	C8H7N	contact allergen (?); use regulated in EU	117.15
benzyl deriv.; T-4715-001		C20H31N4O7P	D-acetylcholinesterase inhibitor	470.46
benzyl isoamyl ether	122-73-6	C12H18O	fragrances & cosmetics	178.27
benzyl isothiocyanate	622-78-6	C8H7NS		149.21

benzyl magesium chloride	6921-34-2	C7H7ClMg	Grignard reagent	150.90
benzyl mercaptan	100-53-8	C7H8S		124.20
benzyl methyl ether	538-86-3	C8H10O		122.17
benzyl methyl ketone; 1-phenyl-2-propanone; P2P	103-79-7	C9H10O	D-; on Schedule VI of CDSA (Canada)	134.18
benzyl nicotinate	94-44-0	C13H11NO2	D-	213.24
benzyl octanoate	10276-85-4	C15H22O2	fragrances & cosmetics	234.34
benzyl phenyl ether	946-80-5	C13H12O		184.24
benzyl phenyl sulfide	831-91-4	C13H12S		200.30
benzyl phenyl sulphone	3112-88-7	C13H12O2S		232.30
benzyl propionate	122-63-4	C10H12O2		164.20
benzyl salicylate	118-58-1	C14H12O3	sunscreen component or light stabilizer; non-corrosive for skin; contact allergen; use regulated in EU	228.25
benzyl sulfide	538-74-9	C14H14S		214.32
benzyl sulfoxide	621-08-9	C14H14OS		230.32
benzyl thiocyanate	3012-37-1	C8H7NS		149.21
benzyl tiglate	37526-88-8	C12H14O2	fragrances & cosmetics	190.24
benzyl valerate	10361-39-4	C12H16O2	fragrances & cosmetics	192.26
benzylacetone; 4-phenyl-2-butanone	2550-26-7	C10H12O	fragrances & cosmetics; non-corrosive for skin	148.20
benzylacetonitrile; beta-phenylethyl cyanide	645-59-0	C9H9N		131.18
benzylamine	100-46-9	C7H9N	corrosive for skin	107.15
benzylamine hydrochloride	3287-99-8	C7H10ClN		143.62
benzylamine, 2,4-dichloro-N-(2-ethoxyethyl)-	73728-64-0	C11H15Cl2NO		248.15
benzylamine, 2-chloro-N-cyclohexylmethyl-, dihydrochloride	7289-18-1	C14H21Cl2N	D-	274.23
benzylamine, 2-methyl-, hydrochloride	14865-38-4	C8H12ClN		157.64
benzylamine, 3,4-dichloro-N-(2-ethoxyethyl)-	73728-65-1	C11H15Cl2NO	D-	248.15
benzylamine, 3-chloro-N-(2-chloroethyl)-N-ethyl-, hydrochloride	63991-04-8	C11H16Cl3N		268.61
benzylamine, 4-(allyloxy)-3,5-dipropyl-, citrate	7192-49-6	C28H41NO15		631.63
benzylamine, 4-(allyloxy)-N,N-diethyl-3,5-dipropyl-, hydrochloride	7192-57-6	C20H34ClNO	D-	339.95
benzylamine, 4-(allyloxy)-N,N-dimethyl-3,5-dipropyl-, hydrochloride	7229-44-9	C18H30ClNO	D-	311.90
benzylamine, 4,4'-hexamethylenedioxybis(N-methyl-, dihydrochloride	63991-61-7	C22H34Cl2N2O2		429.43
benzylamine, alpha-ethyl-, hydrochloride	24301-86-8	C9H14ClN	D-	171.67
benzylamine, dimethyl-, hydrochloride	1875-92-9	C9H14ClN	D-	171.67
benzylamine, N-(2-aminoethylamino)-p-chloro-N-methyl-, dihydrochloride	63990-99-8	C10H18Cl3N3	D-	286.63
benzylamine, N-(2-chloroethyl)-N-(2-(4-cymene-3-yloxy)ethyl)-, hydrochloride	16793-69-4	C21H29Cl2NO		382.37
benzylamine, N-(2-chloroethyl)-N-(2-cumenyloxyisopropyl)-, hydrochloride	63991-06-0	C21H29Cl2NO	D-	382.37
benzylamine, N-(2-chloroethyl)-N-(2-ethylphenoxyethyl)-, hydrochloride	63991-08-2	C19H25Cl2NO	D-	354.32
benzylamine, N-(2-chloroethyl)-N-(2-methoxyphenoxyethyl)-, hydrochloride	63991-10-6	C18H23Cl2NO2	D-	356.29
benzylamine, N-(2-chloroethyl)-N-(4-methoxyphenoxyethyl)-, hydrochloride	63991-11-7	C18H23Cl2NO2	D-	356.29
benzylamine, N-(2-chloroethyl)-N,p-diethyl-, hydrochloride	63991-07-1	C13H21Cl2N		262.22
benzylamine, N-(2-chloroethyl)-N-ethyl-3,4-methylenedioxy-, hydrochloride	66903-11-5	C12H17Cl2NO2	D-	278.18
benzylamine, N-(2-chloroethyl)-N-ethyl-4-isopropyl-, hydrochloride	66903-10-4	C14H23Cl2N		276.25
benzylamine, N-(2-chloroethyl)-N-ethyl-alpha-phenyl-, hydrochloride	5965-87-7	C17H21Cl2N		310.27
benzylamine, N-(2-chloroethyl)-N-isopropyl-, hydrochloride	66903-14-8	C12H19Cl2N		248.20
benzylamine, N-(2-chloroethyl)-N-phenoxyethyl-, hydrochloride	32414-28-1	C17H21Cl2NO		326.27
benzylamine, N-(2-chloroethyl)-o-methoxy-N-methyl-, hydrochloride	64012-01-7	C11H17Cl2NO		250.17
benzylamine, N-(2-chloroethyl)-p-methoxy-N-methyl-, hydrochloride	63991-09-3	C11H17Cl2NO	D-	250.17
benzylamine, N-(2-propyl)pentyl-, hydrochloride	53214-44-1	C15H26ClN		255.83
benzylamine, N-(3-(1-butynyl)-	63991-03-7	C11H13N		159.23
benzylamine, N-(3-chloropropyl)-N-methyl-, hydrochloride	5814-44-8	C11H17Cl2N	P-	234.17
benzylamine, N-(4-(benzyloxymethyl)cyclohexyl)methyl-, hydrochloride	63991-00-4	C22H30ClNO	D-	359.94
benzylamine, N-(4-(benzylthiomethyl)cyclohexyl)methyl-, hydrochloride	63991-02-6	C22H30ClNS		376.01
benzylamine, N-(4-(benzylthiomethyl)cyclohexyl)methyl-2-chloro-, dihydrochloride	63991-01-5	C22H30Cl3NS	D-	446.91
benzylamine, N,N-bis(2-bromoethyl)-, hydrobromide	28507-28-0	C11H16Br3N		401.98
benzylamine, N,N-bis(2-bromoethyl)-2-methoxy-5-nitro-	56537-95-2	C12H16Br2N2O3	D-	396.09
benzylamine, N,N-bis(2-chloroethyl)-	55-51-6	C11H15Cl2N		232.15
benzylamine, N,N-bis(2-chloroethyl)-4-nitro-, hydrochloride	40136-95-6	C11H15Cl3N2O2	D-	313.61
benzylamine, N,N-bis(2-chloroethyl)-o-chloro-	2361-61-7	C11H14Cl3N		266.60
benzylamine, N,N-bis(2-chloroethyl)-p-chloro-, hydrochloride	3597-20-4	C11H15Cl4N		303.06

benzylamine, N,N-bis(2-chloroethyl)-p-fluoro-, hydrochloride	1645-07-4	C11H15Cl3FN		286.60
benzylamine, N,N-bis(2-chloroethyl)-p-methyl-, hydrochloride	3597-21-5	C12H18Cl3N		282.64
benzylamine, N,N-diethyl-alpha-methyl-p-phenoxy-	63991-13-9	C18H23NO		269.39
benzylamine, N,N-dimethyl-, hexafluoroarsenate (1-)	73747-22-5	C9H14AsF6N		325.13
benzylamine, N,N-dimethyl-alpha-methyl-p-phenoxy-	63992-01-8	C16H19NO		241.33
benzylamine, N,N'-tetramethylenebis(N-(2-chloroethyl)-, dihydrochloride	6952-18-7	C22H32Cl4N2	D-	466.32
benzylamine, N,o-dimethyl-N-nitroso-	62783-48-6	C9H12N2O		164.21
benzylamine, N,p-dimethyl-N-nitroso-	62783-50-0	C9H12N2O		164.21
benzylamine, N-2,3-butadienyl-N-methyl-, hydrochloride	16719-32-7	C12H16ClN	D-	209.72
benzylamine, N-butyl-alpha-methyl-	5412-64-6	C12H19N		177.29
benzylamine, N-cyclohexyl-N-pentyl-	63019-05-6	C18H29N		259.44
benzylamine, N-ethyl-alpha-methyl-	10137-87-8	C10H15N		149.24
benzylamine, N-ethyl-N-phenoxyethyl-, hydrochloride	63991-58-2	C17H22ClNO		291.82
benzylamine, N-heptyl-p-isopropyl-, hydrogen sulfate	63991-60-6	C17H31NO4S		345.50
benzylamine, N-hexyl-p-isopropyl-, hydrogen sulfate	63991-63-9	C16H29NO4S		331.47
benzylamine, N-methyl-N-octyl-	63991-66-2	C16H27N		233.40
benzylamine, N-methyl-p-nitro-N-nitroso-	84174-24-3	C8H9N3O3		195.18
benzylamine, N-octyl-	1667-16-9	C15H25N	D-	219.37
benzylamine, p-(2,3-epoxypropoxy)-N-phenyl-	63991-57-1	C16H17NO2	D-	255.32
benzylamine, p-chloro-N-(2-chloroethyl)-N-ethyl-, hydrochloride	63991-05-9	C11H16Cl3N	D-	268.61
benzylamine, p-chloro-N-methyl-N-nitroso-	84174-22-1	C8H9ClN2O		184.63
benzylamine, p-fluoro-N-methyl-N-nitroso-	84174-21-0	C8H9FN2O		168.17
benzylamine, p-isopropyl-N-octyl-	63991-64-0	C18H31N	D-	261.45
benzylamine, p-methoxy-N-methyl-N-nitroso-	84174-20-9	C9H12N2O2		180.21
benzylamine, p-nitro-, hydrochloride	18600-42-5	C7H9ClN2O2		188.61
benzylcetyldimethylammonium chloride; benzylhexadecyldimethylammonium chloride	122-18-9	C25H46ClN	surfactant	396.10
benzyldimethyl-n-dodecylammonium chloride; benzododecinium chloride; alkyl (C= 10-14) (benzyl) dimethylammonium chloride	139-07-1	C21H38ClN		339.99
benzyldimethyl-n-tridecylammonium chloride		C22H40ClN	surfactant	354.02
benzyldimethyloctadecylammonium 3-nitrobenzenesulfonate	124088-59-1	C33H54N2O5S		590.87
benzyl-dimethyl-octadecylammonium ion	37612-69-4	C27H50N		388.70
benzyldimethylsilane	1631-70-5	C9H14Si		150.30
benzyldodecyldimethylammonium bromide	7281-04-1	C21H38BrN		384.45
benzylhemiformal; benzyl alcohol mono(poly)hemiformal	14548-60-8	C8H10O2		138.17
benzylhydrazine..2HCl	20570-96-1	C7H12Cl2N2		195.09
benzylhydrochlorothiazide	1824-50-6	C14H14ClN3O4S2	D-	387.86
benzylidene malononitrile	2700-22-3	C10H6N2		154.17
benzylmethacrylate	2495-37-6	C11H12O2		176.21
benzylmorphine	14297-87-1	C24H25NO3	D-; on Schedule I of CDSA (Canada)	375.47
benzyloxyresorufin	87687-02-3	C19H13NO3	D-CYP-2B6 inhibitor	303.32
benzylpenicillin G	61-33-6	C16H18N2O4S	D-antibiotic; contact allergen	334.39
benzylpiperidine deriv.; T-5552-101		C27H35N3O2	D-CCR5 antagonist	433.60
benzylpiperidine deriv.; T-5552-102	333795-14-5	C28H33N3O	D-CCR5 antagonist	427.59
benzylpiperidine deriv.; T-5552-103		C29H35N3O	D-CCR5 antagonist	441.62
benzylpiperidine deriv.; T-5552-104		C28H39N3O	D-CCR5 antagonist	433.64
benzylpiperidine deriv.; T-5552-105		C25H35N3O	D-CCR5 antagonist	393.57
benzylpiperidine deriv.; T-5552-106		C29H35N3O	D-CCR5 antagonist	441.62
benzylpiperidine deriv.; T-5552-107		C28H32N2O	D-CCR5 antagonist	412.58
benzylpiperidine deriv.; T-5552-108		C29H34N2O	D-CCR5 antagonist	426.60
benzylpiperidine deriv.; T-5552-109		C30H36N2O	D-CCR5 antagonist	440.63
benzylpiperidine deriv.; T-5552-110		C29H34N2O2	D-CCR5 antagonist	442.60
benzylpiperidine deriv.; T-5552-402		C28H32ClN3O	D-CCR5 antagonist	462.04
benzylpiperidine deriv.; T-5552-403		C28H31ClFN3O	D-CCR5 antagonist	480.03
benzylpiperidine deriv.; T-5552-404		C28H31F2N3O	D-CCR5 antagonist	463.57
benzylpiperidine deriv.; T-5552-405		C28H31BrFN3O	D-CCR5 antagonist	524.48
benzylpiperidine deriv.; T-5552-406		C29H34FN3O	D-CCR5 antagonist	459.61
benzylpiperidine deriv.; T-5552-407		C31H38FN3O	D-CCR5 antagonist	487.66
benzylpiperidine deriv.; T-5552-408		C29H31F4N3O	D-CCR5 antagonist	513.58
benzylpiperidine deriv.; T-5552-409		C29H31FN4O	D-CCR5 antagonist	470.59
benzylpiperidine deriv.; T-5552-410		C31H36FN3O3	D-CCR5 antagonist	517.64
benzylpiperidine deriv.; T-5552-411		C29H32FN3O3	D-CCR5 antagonist	489.59

benzylpiperidine deriv.; T-5552-412		C29H33FN4O2	D-CCR5 antagonist	488.61
benzylpiperidine deriv.; T-5552-413		C29H34FN3O2	D-CCR5 antagonist	475.61
benzylpiperidine deriv.; T-5552-414		C29H34FN3OS	D-CCR5 antagonist	491.67
benzylpiperidine deriv.; T-5552-415		C29H34FN3O3S	D-CCR5 antagonist	523.67
benzylpiperidine deriv.; T-5552-416		C29H34ClN3O	D-CCR5 antagonist	476.06
benzylpiperidine deriv.; T-5552-417		C28H31Cl2N3O	D-CCR5 antagonist	496.48
benzylpiperidine deriv.; T-5552-418		C28H30Cl3N3O	D-CCR5 antagonist	530.93
benzylpiperidine deriv.; T-5552-419		C29H34ClN3O3S	D-CCR5 antagonist	540.13
benzylpiperidine deriv.; T-5552-420		C32H39ClN4O4S	D-CCR5 antagonist	611.20
benzylpyrazole deriv.; T-5023-001		C33H43FN4O2	D-CCR5 binding properties	546.73
benzylpyrazole deriv.; T-5023-002		C33H42F2N4O2	D-CCR5 binding properties	564.72
benzylpyrazole deriv.; T-5023-003		C33H42F2N4O2	D-CCR5 binding properties	564.72
benzylpyrazole deriv.; T-5023-004		C33H42F2N4O2	D-CCR5 binding properties	564.72
benzylpyrazole deriv.; T-5023-005		C33H41F3N4O2	D-CCR5 binding properties	582.71
benzylpyrazole deriv.; T-5023-006		C33H41F3N4O2	D-CCR5 binding properties	582.71
benzylpyrazole deriv.; T-5023-007		C33H41F3N4O2	D-CCR5 binding properties	582.71
benzylpyrazole deriv.; T-5023-008		C33H42ClFN4O2	D-CCR5 binding properties	581.18
benzylpyrazole deriv.; T-5023-009		C35H41F7N4O2	D-CCR5 binding properties	682.72
benzylpyrazole deriv.; T-5023-010		C34H42FN5O2	D-CCR5 binding properties	571.74
benzylpyrazole deriv.; T-5023-011		C34H42FN5O2	D-CCR5 binding properties	571.74
benzylpyrazole deriv.; T-5023-012		C34H45FN4O4S	D-CCR5 binding properties	624.82
benzylpyrazole deriv.; T-5023-013		C39H47FN4O4S	D-CCR5 binding properties	686.89
benzylpyrazole deriv.; T-5023-014		C34H45FN4O3	D-CCR5 binding properties	576.76
benzylpyrazole deriv.; T-5023-015		C35H47FN4O3	D-CCR5 binding properties	590.78
benzylpyrazole deriv.; T-5023-016		C36H49FN4O3	D-CCR5 binding properties	604.81
benzylpyrazole deriv.; T-5023-017		C37H51FN4O3	D-CCR5 binding properties	618.84
benzylpyrazole deriv.; T-5023-018		C37H51FN4O3	D-CCR5 binding properties	618.84
benzylpyrazole deriv.; T-5023-019		C39H47FN4O3	D-CCR5 binding properties	638.83
benzylpyrazole deriv.; T-5023-020		C34H42F4N4O3	D-CCR5 binding properties	630.73
benzylpyrazole deriv.; T-5023-021		C34H43F3N4O3	D-CCR5 binding properties	612.74
benzylpyrazole deriv.; T-5023-022		C33H43FN4O3	D-CCR5 binding properties	562.73
benzylpyrazole deriv.; T-5023-023		C35H44FN5O3	D-CCR5 binding properties	601.77
benzylpyrazole deriv.; T-5023-024		C35H46F2N4O3	D-CCR5 binding properties	608.77
benzylpyrazole deriv.; T-5023-025		C39H47FN4O2	D-CCR5 binding properties	622.83
benzylpyrazole deriv.; T-5023-026		C34H45FN4O2	D-CCR5 binding properties	560.76
benzylpyrazole deriv.; T-5023-027		C35H44F4N4O2	D-CCR5 binding properties	628.75
benzylpyrazole deriv.; T-5023-028		C36H43F7N4O2	D-CCR5 binding properties	696.75
benzylpyrazole deriv.; T-5023-029		C35H44FN5O2	D-CCR5 binding properties	585.77
benzylpyrazole deriv.; T-5023-030		C35H44FN5O2	D-CCR5 binding properties	585.77
benzylpyrazole deriv.; T-5023-031		C40H49FN4O4S	D-CCR5 binding properties	700.92
benzylpyrazole deriv.; T-5023-032		C35H47FN4O3	D-CCR5 binding properties	590.78
benzylpyrazole deriv.; T-5023-033		C36H49FN4O3	D-CCR5 binding properties	604.81
benzylpyrazole deriv.; T-5023-034		C36H49FN4O3	D-CCR5 binding properties	604.81
benzylpyrazole deriv.; T-5023-035		C37H51FN4O3	D-CCR5 binding properties	618.84
benzylpyrazole deriv.; T-5023-036		C38H53FN4O3	D-CCR5 binding properties	632.86
benzylpyrazole deriv.; T-5023-037		C37H49FN4O3	D-CCR5 binding properties	616.82
benzylpyrazole deriv.; T-5023-038		C37H51FN4O3	D-CCR5 binding properties	618.84
benzylpyrazole deriv.; T-5023-039		C38H53FN4O3	D-CCR5 binding properties	632.86
benzylpyrazole deriv.; T-5023-040		C41H51FN4O3	D-CCR5 binding properties	666.88
benzylpyrazole deriv.; T-5023-041		C40H49FN4O3	D-CCR5 binding properties	652.85

benzylpyrazole deriv.; T-5023-042		C35H44F4N4O3	D-CCR5 binding properties	644.75
benzylpyrazole deriv.; T-5023-043		C35H45F3N4O3	D-CCR5 binding properties	626.76
benzylpyrazole deriv.; T-5023-044		C36H49FN4O4	D-CCR5 binding properties	620.81
benzylpyrazole deriv.; T-5023-045		C36H46FN5O3	D-CCR5 binding properties	615.79
benzylpyrazole deriv.; T-5023-046		C36H48F2N4O3	D-CCR5 binding properties	622.80
benzylpyrazole deriv.; T-5023-047		C35H47FN4O2	D-CCR5 binding properties	574.78
benzylpyrazole deriv.; T-5023-048		C37H51FN4O2	D-CCR5 binding properties	602.84
benzylpyrazole deriv.; T-5023-049		C38H53FN4O2	D-CCR5 binding properties	616.87
benzylpyrazole deriv.; T-5023-050		C40H49FN4O2	D-CCR5 binding properties	636.86
benzylpyrazole deriv.; T-5023-051		C34H45FN4O2	D-CCR5 binding properties	560.76
benzylpyrazole deriv.; T-5023-052		C35H44F4N4O2	D-CCR5 binding properties	628.75
benzylpyrazole deriv.; T-5023-053		C36H43F7N4O2	D-CCR5 binding properties	696.75
benzylpyrazole deriv.; T-5023-054		C35H44FN5O2	D-CCR5 binding properties	585.77
benzylpyrazole deriv.; T-5023-055		C40H49FN4O4S	D-CCR5 binding properties	700.92
benzylpyrazole deriv.; T-5023-056		C36H49FN4O3	D-CCR5 binding properties	604.81
benzylpyrazole deriv.; T-5023-057		C37H51FN4O3	D-CCR5 binding properties	618.84
benzylpyrazole deriv.; T-5023-058		C38H53FN4O3	D-CCR5 binding properties	632.86
benzylpyrazole deriv.; T-5023-059		C37H49FN4O3	D-CCR5 binding properties	616.82
benzylpyrazole deriv.; T-5023-060		C38H53FN4O3	D-CCR5 binding properties	632.86
benzylpyrazole deriv.; T-5023-061		C41H51FN4O3	D-CCR5 binding properties	666.88
benzylpyrazole deriv.; T-5023-062		C40H49FN4O3	D-CCR5 binding properties	652.85
benzylpyrazole deriv.; T-5023-063		C35H44F4N4O3	D-CCR5 binding properties	644.75
benzylpyrazole deriv.; T-5023-064		C35H45F3N4O3	D-CCR5 binding properties	626.76
benzylpyrazole deriv.; T-5023-065		C34H45FN4O3	D-CCR5 binding properties	576.76
benzylpyrazole deriv.; T-5023-066		C36H49FN4O4	D-CCR5 binding properties	620.81
benzylpyrazole deriv.; T-5023-067		C36H48F2N4O3	D-CCR5 binding properties	622.80
benzylpyrazole deriv.; T-5023-068		C38H53FN4O2	D-CCR5 binding properties	616.87
benzylpyrazole deriv.; T-5023-069		C40H49FN4O2	D-CCR5 binding properties	636.86
benzylpyrazole deriv.; T-5023-070		C34H45FN4O2	D-CCR5 binding properties	560.76
benzylpyrazole deriv.; T-5023-071		C35H44F4N4O2	D-CCR5 binding properties	628.75
benzylpyrazole deriv.; T-5023-072		C36H43F7N4O2	D-CCR5 binding properties	696.75
benzylpyrazole deriv.; T-5023-073		C35H44FN5O2	D-CCR5 binding properties	585.77
benzylpyrazole deriv.; T-5023-074		C35H44FN5O2	D-CCR5 binding properties	585.77
benzylpyrazole deriv.; T-5023-075		C35H47FN4O4S	D-CCR5 binding properties	638.85
benzylpyrazole deriv.; T-5023-076		C40H49FN4O4S	D-CCR5 binding properties	700.92
benzylpyrazole deriv.; T-5023-077		C35H47FN4O3	D-CCR5 binding properties	590.78
benzylpyrazole deriv.; T-5023-078		C35H47FN4O3	D-CCR5 binding properties	590.78
benzylpyrazole deriv.; T-5023-079		C36H49FN4O3	D-CCR5 binding properties	604.81
benzylpyrazole deriv.; T-5023-080		C36H49FN4O3	D-CCR5 binding properties	604.81
benzylpyrazole deriv.; T-5023-081		C37H51FN4O3	D-CCR5 binding properties	618.84
benzylpyrazole deriv.; T-5023-082		C38H53FN4O3	D-CCR5 binding properties	632.86
benzylpyrazole deriv.; T-5023-083		C37H49FN4O3	D-CCR5 binding properties	616.82
benzylpyrazole deriv.; T-5023-084		C37H51FN4O3	D-CCR5 binding properties	618.84
benzylpyrazole deriv.; T-5023-085		C38H53FN4O3	D-CCR5 binding properties	632.86
benzylpyrazole deriv.; T-5023-086		C41H51FN4O3	D-CCR5 binding properties	666.88
benzylpyrazole deriv.; T-5023-087		C40H49FN4O3	D-CCR5 binding properties	652.85
benzylpyrazole deriv.; T-5023-088		C35H44F4N4O3	D-CCR5 binding properties	644.75
benzylpyrazole deriv.; T-5023-089		C35H45F3N4O3	D-CCR5 binding properties	626.76
benzylpyrazole deriv.; T-5023-090		C34H45FN4O3	D-CCR5 binding properties	576.76
benzylpyrazole deriv.; T-5023-091		C36H49FN4O4	D-CCR5 binding properties	620.81
benzylpyrazole deriv.; T-5023-092		C36H46FN5O3	D-CCR5 binding properties	615.79
benzylpyrazole deriv.; T-5023-093		C36H48F2N4O3	D-CCR5 binding properties	622.80
benzylpyrazole deriv.; T-5023-094		C35H47FN4O2	D-CCR5 binding properties	574.78

benzylpyrazole deriv.; T-5023-095		C37H51FN4O2	D-CCR5 binding properties	602.84
benzylpyrazole deriv.; T-5023-096		C38H53FN4O2	D-CCR5 binding properties	616.87
benzylpyrazole deriv.; T-5023-097		C40H63FN4O2	D-CCR5 binding properties	650.97
benzylpyrazole deriv.; T-5023-098		C36H47FN4O2	D-CCR5 binding properties	586.80
benzylpyrazole deriv.; T-5023-099		C36H46F2N4O2	D-CCR5 binding properties	604.79
benzylpyrazole deriv.; T-5023-100		C36H46F2N4O2	D-CCR5 binding properties	604.79
benzylpyrazole deriv.; T-5023-101		C36H45F3N4O2	D-CCR5 binding properties	622.78
benzylpyrazole deriv.; T-5023-102		C36H45F3N4O2	D-CCR5 binding properties	622.78
benzylpyrazole deriv.; T-5023-103		C36H46ClFN4O2	D-CCR5 binding properties	621.24
benzylpyrazole deriv.; T-5023-104		C37H46F4N4O2	D-CCR5 binding properties	654.79
benzylpyrazole deriv.; T-5023-105		C37H46FN5O2	D-CCR5 binding properties	611.81
benzylpyrazole deriv.; T-5023-106		C37H49FN4O4S	D-CCR5 binding properties	664.88
benzylpyrazole deriv.; T-5023-107		C42H51FN4O4S	D-CCR5 binding properties	726.96
benzylpyrazole deriv.; T-5023-108		C37H49FN4O3	D-CCR5 binding properties	616.82
benzylpyrazole deriv.; T-5023-109		C38H51FN4O3	D-CCR5 binding properties	630.85
benzylpyrazole deriv.; T-5023-110		C39H53FN4O3	D-CCR5 binding properties	644.88
benzylpyrazole deriv.; T-5023-111		C40H55FN4O3	D-CCR5 binding properties	658.90
benzylpyrazole deriv.; T-5023-112		C39H51FN4O3	D-CCR5 binding properties	642.86
benzylpyrazole deriv.; T-5023-113		C42H65FN4O3	D-CCR5 binding properties	693.00
benzylpyrazole deriv.; T-5023-114		C36H47FN4O3	D-CCR5 binding properties	602.79
benzylpyrazole deriv.; T-5023-115		C42H51FN4O2	D-CCR5 binding properties	662.89
benzylpyrazole deriv.; T-5023-116		C36H48N4O2	D-CCR5 binding properties	568.81
benzylsulfamide	104-22-3	C13H14N2O2S	D-	262.33
benzylthioacetonitrile	17377-30-9	C9H9NS		163.24
benzyltributylammonium chloride	23616-79-7	C19H34ClN		311.94
benzyltriethylammonium chloride	56-37-1	C13H22ClN		227.78
benzyltrimethylammonium bromide	5350-41-4	C10H16BrN		230.15
benzyltrimethylammonium chloride	56-93-9	C10H16ClN	P-	185.70
benzyltrimethylammonium hydroxide	100-85-6	C10H17NO		167.25
benzylurea	538-32-9	C8H10N2O		150.18
bepafant	114776-28-2	C23H22ClN5O2S	D-platelet aggregation inhibitor	467.98
beperidium iodide	86434-57-3	C23H34IN3O3	D-parasympatholytic	527.45
bephenium hydroxynaphthoat	3818-50-6	C28H29NO4	D-anthelmintic	443.54
bephenium; N-benzyl-N,N-dimethyl-2-phenoxyethanaminium	7181-73-9	C17H22NO	D-anthelmintic	256.37
bepiastine	10189-94-3	C16H17N3OS	D-	299.40
bepotastine	125602-71-3	C21H25ClN2O3	D-anti-allergic	388.89
bepridil	64706-54-3	C24H34N2O	D-anti-arrhythmia agent	366.55
beraprost (acid)	88430-50-6	C24H30O5	D-	398.50
beraprost sodium	88475-69-8	C24H29NaO5	D-	420.48
berbaman		C32H30N2O2	natural alkaloid parent structure	474.60
berbaman-7-ol, 2,2'-dimethyl-6,6',12-trimethoxy-, (1-beta)-	436-77-1	C37H40N2O6	D-	608.73
berbamine	478-61-5	C37H40N2O6		608.73
berberine chloride	633-65-8	C20H18ClNO4		371.82
berberine sulfate	633-66-9	C20H19NO8S		433.43
berbine	131-10-2	C17H17N	natural alkaloid parent structure	235.33
berbine, 13,13a-didehydro-9,10-dimethoxy-2,3-(methylenedioxy)-	483-15-8	C20H19NO4		337.37
berefrine	105567-83-7	C14H21NO2	D-mydriatic	235.33
bergamotenal		C15H22O	fragrances & cosmetics	218.34
bergamotin; bergamottin	7380-40-7	C21H22O4		338.40
bergapten; 5-methoxypsoralen	484-20-8	C12H8O4		216.19
bergaptol	486-60-2	C11H6O4		202.16
bergenin	477-90-7	C14H16O9	natural product from Mallotus japonicus	328.27
berlafenone	18965-97-4	C19H25NO2	D-anti-arrhythmia agent	299.41
berlambine; 8-oxyberberine	549-21-3	C20H17NO5	natural product from Goldenseal	351.36
Berlex ZK-807369		C30H35N7O2	D-antithrombinic	525.66
Berlex ZK-807834		C25H24F2N6O5	D-antithrombinic	526.50

bermoprofen	72619-34-2	C18H16O4	D-	296.32
berteroin; 5-methylthiopentyl isothiocyanate	4430-42-6	C7H13NS2		175.32
bertosamil	126825-36-3	C19H36N2		292.51
berupipam	150490-85-0	C19H19BrClNO2	D-antipsychotic agent, dopamine antagonist	408.73
bervastatin	132017-01-7	C28H31FO5	D-HMG-CoA-reductase inhibitor, antihyperlipidemic	466.55
beryllium	7440-41-7	Be		9.01
beryllium chloride	7787-47-5	BeCl2		79.92
beryllium fluoride	7787-49-7	BeF2		47.01
beryllium nitrate	13597-99-4	BeN2O6		133.02
beryllium nitrate [trihydrate]	7787-55-5	BeN2O6		133.02
beryllium nitrate tetrahydrate	13510-48-0	H8BeN2O10		205.08
beryllium oxide	1304-56-9	BeO		25.01
beryllium sulfate	13510-49-1	BeO4S		105.07
beryllium sulfate [tetrahydrate]	7787-56-6	BeO4S		105.07
besigomsin	58546-54-6	C23H28O7	D-anticarcinogenic agent	416.47
besipirdine	119257-34-0	C16H17N3	D-nootropic agent	251.33
bestatin; L-leucine, N-(3-amino-2-hydroxy-1-oxo-4-phenylbutyl) monohydrochloride	65391-42-6	C16H25ClN2O4	D-enzyme inhibitor	344.84
besulpamide	90992-25-9	C15H16ClN3O3S	D-diuretic,	353.83
besunide	36148-38-6	C18H22N2O4S	D-	362.45
Beta W7 HP; 2-hydroxypropylcycloheptamaylose; 2-hydroxypropyl-beta cyclodextrin	128446-35-5	unavailable	complexing agent	unavailable
beta,beta-caroten-4-one	432-68-8	C40H54O		550.87
beta,gamma-methylene-D-adenosine 5'-triphosphate disodium	7414-56-4	C11H16N5Na2O12P3	D-purinoceptor agonist	549.17
beta,phi-carotene		C40H52	natural terpenoid	532.86
beta,psi-carotene		C40H56	natural terpenoid	536.89
beta-1,1,2,3,3-hexamethylindan-5-ethanol	1217-08-9	C17H26O		246.39
beta-2'-deoxy-6-thioguanosine	789-61-7	C10H13N5O3S	D-DNA antimetabolite	283.30
beta-alanine	107-95-9	C3H7NO2		89.09
beta-alanine, N-((2-chloroethyl)nitrosocarbamoyl)-	79955-38-7	C6H10ClN3O4	D-	223.62
beta-alanine, N-((4-nitrophenyl)carbamoyl)-, sodium salt	140-46-5	C10H10N3NaO5		275.20
beta-alanine, N,N-dimethyl-, ethyl ester	20120-21-2	C7H15NO2	D-	145.20
beta-alanine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]-beta-alanyl]-, ethyl ester	68030-54-6	C13H25N2O5PS2	World Customs Organization Schedule 2B04	384.45
beta-alanine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]glycyl]-, ethyl ester	68030-46-6	C12H23N2O5PS2	World Customs Organization Schedule 2B04	370.43
beta-alanine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]-L-alanyl]-, ethyl ester	68030-50-2	C13H25N2O5PS2	World Customs Organization Schedule 2B04	384.45
beta-alanine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]-L-valyl]-, ethyl ester	68030-58-0	C15H29N2O5PS2	World Customs Organization Schedule 2B04	412.51
beta-alaninediacetic acid; N-(2-carboxyethyl)iminodiacetic acid; Trilon GS	6245-75-6	C7H11NO6	chelator	205.17
beta-boswellic acid	631-69-6	C30H48O3	D-anti-inflammatory; natural product from Boswellia serrata	456.71
beta-bourbonene; cyclobuta(1,2/3,4)dicyclopentene, decahydro-3a-methyl-6 methylene-1-(1-methylethyl)-, (1S-(1alpha,3a-alpha,3b-beta,6a-beta,6b-alpha))-	5208-59-3	C15H24		204.36
beta-butyrolactone; CAS also 36536-46-6	3068-88-0	C4H6O2		86.09
beta-cadinene	523-47-7	C15H24		204.36
beta-Carboline, R3= CONHCH3		C13H11N3O	D-diazepam binding inhibitory activity	225.25
beta-Carboline, R3= COOC(CH3)3		C16H16N2O2	D-diazepam binding inhibitory activity	268.32
beta-Carboline, R3= COOC2H5	74214-62-3	C14H12N2O2	D-diazepam binding inhibitory activity	240.26
beta-carboline, R3= COOC3H7		C15H14N2O2	D-diazepam binding inhibitory activity	254.29
beta-Carboline, R3= COOCH3	69954-48-9	C13H10N2O2	D-diazepam binding inhibitory activity	226.23
beta-Carboline, R3= COOCH3, R4= C2H5, R6= OCH3, R7= OCH3		C17H18N2O4	D-diazepam binding inhibitory activity	314.34
beta-carophyllene; bicyclo[7.2.0]undec-4-ene, 8-methylene-4,11,11-trimethy , (E)-(1R,9S)-(-)-	87-44-5	C15H24	fragrances & cosmetics	204.36
beta-caryophyllene alcohol acetate	57082-24-3	C17H28O2		264.41
beta-caryophyllon aldehyde		C15H24O2	atmospheric oxidation product of terpenes	236.35
beta-caryophyllonic acid		C15H24O3	atmospheric oxidation product of terpenes	252.35
beta-cedrene	546-28-1	C15H24		204.36

betacetylmethadol	17199-59-6	C23H31NO2	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	353.51
beta-Chlorfenvinphos; phosphoric acid, 2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl ester, (E)-	18708-86-6	C12H14Cl3O4P	P-insecticide	359.57
beta-chloro-4-methoxypropiophenone		C10H11ClO2		198.65
beta-chloroacetoguaiacone	6344-28-1	C9H9ClO3		200.62
beta-corrnorsterone	S-0001-005	C24H32N2O7		460.53
beta-criptoxanthin	472-70-8	C40H56O	natural product, red pepper pigment	552.89
beta-cyclocitral; 2,6,6-trimethyl-1-cyclohexene-carboxaldehyde	432-25-7	C10H16O	odour component in water	152.24
beta-cyclodextrin; betadex	7585-39-9	C42H70O35	F-inert ingredient for food use; carcinogen (?)	1134.99
beta-D-allose [structure of D-allose]	7283-09-2	C6H12O6		180.16
beta-damascone	23726-91-2	C13H20O		192.30
beta-D-digitoxose		C6H12O4		148.16
beta-D-galactopyranoside, (3beta,4alpha,16beta)-13,28-epoxy-16,23 dihydroxyolean-11-en-3-yl-6-deoxy-3-O-beta-D-glucopyranosyl	20736-09-8	C42H68O13		780.99
beta-D-glucopyranose, 1,6-anhydro-	498-07-7	C6H10O5		162.14
beta-D-glucopyranoside, (3-beta,12-beta)-20-((6-O-alpha-L-arabinopyranosyl-beta-D-glucopyranosyl)oxy)-12-hydroxydammar-24-en-3-yl, 2-O-beta-D-glucopyranosyl-	11021-13-9	C53H90O22		1079.28
beta-D-glucopyranoside, (3-beta,12-beta)-20-((6-O-beta-D-glucopyranosyl beta-D-glucopyranosyl)oxy)-12-hydroxydammar-24-en-3-yl, 2-O-beta-D-glucopyranosyl-	41753-43-9	C54H92O23		1109.31
beta-D-glucopyranoside, (3beta,4alpha,16beta)-13,28-epoxy-16,23 dihydroxyolean-11-en-3-yl O-6-deoxy-alpha-L-mannopyranosyl-(1-4)-O-beta-D-glucopyranosyl-(1-6)-	20736-08-7	C48H78O17		927.13
beta-D-glucopyranoside, (methyl-O,N,N-azoxy)methyl-O-beta-D xylopyranosyl-	6327-93-1	C13H24N2O11	D-	384.34
beta-D-glucopyranoside, 4-(((methylamino)carbonyl)oxy)-1-naphthalenyl-	50680-16-5	C18H21NO8		379.36
beta-D-glucopyranoside, 5-(((methylamino)carbonyl)oxy)-1-naphthalenyl-	50680-17-6	C18H21NO8		379.36
beta-D-glucopyranoside, 5b-((benzoyloxy)methyl)tetrahydro-5-hydroxy-2 methyl-2,5-methano-1H-3,4-dioxacyclobuta[cd]pentalen-1a(2H)-yl, (1aR-(1a-alpha,2-beta,3a-alpha,5-alpha,5a-alpha,5b-alpha))-	23180-57-6	C23H28O11		480.47
beta-D-glucopyranuronic acid, 1-deoxy-1-((9H-fluoren-2-ylamino)oxy)-	34461-49-9	C19H19NO7		373.36
beta-D-glucose	492-61-5	C6H12O6		180.16
beta-D-glucosylamine, N-methyl-N-nitroso-	31364-55-3	C7H14N2O6	D-	222.20
beta-ecdysone, 2-deoxy	17942-08-4	C27H44O6	moulting hormone of tobacco hornworm	464.64
beta-elemene; cyclohexane, 2,4-diisopropenyl-1-methyl-1-vinyl-, (1S,2R,4R)(-)-	515-13-9	C15H24		204.36
beta-endorphin	74245-17-3	C159H255N43O44S	D-pain killing agent	unavailable
beta-erythroidine	466-81-9	C16H19NO3		273.33
beta-erythroidine, dihydro-	23255-54-1	C16H21NO3	D-	275.35
beta-erythroidine, hydrochloride	596-11-2	C16H20ClNO3	D-	309.79
beta-erythroidine, monosodium salt	6045-39-2	C16H19NO3	D-	273.33
beta-estra-1,3,5,7,9-pentaen-3,17-diol	1423-97-8	C18H20O2	hormone	268.36
beta-ethyl-beta-nitrostyrene	1202-32-0	C10H11NO2		177.20
beta-glucosamine, tetraacetate (ester), hydrochloride	10034-20-5	C14H22ClNO9	natural product	383.78
beta-hexachlorocyclohexane	319-85-7	C6H6Cl6		290.83
betahistine	5638-76-6	C8H12N2	D-anti-Meniere's syndrome	136.20
beta-hydroxy-3-methylfentanyl; F 7302	78995-14-9	C23H30N2O2	D-; on Schedule I of CDSA (Canada)	366.50
beta-hydroxyfentanyl	78995-10-5	C22H28N2O2	D-; on Schedule I of CDSA (Canada)	352.48
betaine, [monohydrate]	17146-86-0	C5H11NO2		117.15
betaine; (carboxymethyl)trimethylammonium hydroxide inner salt	107-43-7	C5H13NO2		119.16
beta-ionol; 4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-ol	22029-76-1	C13H22O	fragrances & cosmetics; non-corrosive for skin	194.32
beta-ionone	14901-07-6	C13H20O	D-beta-lactoglobulin binding; odor component in water; fragrance constituent	192.30
beta-ionyl acetate	22030-19-9	C15H24O2	fragrances & cosmetics	236.35
beta-L-allose	39392-62-6	C6H12O6		180.16
beta-L-glucosylisophosphoramide mustard [structure shown without glucose unit]		C10H21Cl2N2O7P		383.17
beta-maltose [monohydrate]; D-maltose	6363-53-7	C12H22O11	D-	342.30
betameprodine	468-50-8	C17H25NO2	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	275.39

betamethadol	17199-55-2	C21H29NO	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I USA)	311.47
betamethasone	378-44-9	C22H29FO5	D-	392.47
betamethasone 17-valerate	2152-44-5	C27H37FO6	D-anti-asthmatic	476.58
betamethasone acetate; (11beta,16beta)-9-fluoro-11,17-dihydroxy-16-methy 3,20-dioxopregna-1,4-dien-21-yl acetate	987-24-6	C24H31FO6	D-glucocorticoid	434.50
betamethasone acibutate	5534-05-4	C28H37FO7	D-	504.59
betamethasone benzoate; (11beta,16beta)-9-fluoro-11,21-dihydroxy-16 methyl-3,20-dioxopregna-1,4-dien-17-yl benzoate	22298-29-9	C29H33FO6	D-glucocorticoid	496.57
betamethasone butyrate propionate; (11beta,16beta)-9-fluoro-11-hydroxy-16 methyl-3,20-dioxo-21-(propionyloxy)pregna-1,4-dien-17-yl butyrate	5534-02-1	C29H39FO7	D-glucocorticoid	518.62
betamethasone dipropionate; (11beta,16beta)-9-fluoro-11-hydroxy-16 methyl-3,20-dioxopregna-1,4-diene-17,21-diyl dipropanoate	5593-20-4	C28H37FO7	D-glucocorticoid	504.59
betamethasone phosphate disodium; pregna-1,4-diene-3,20-dione, 9-fluoro-11-beta,17,21-trihydroxy-16-beta-methyl-, 21-(phosphate), disodium salt	151-73-5	C22H28FNa2O8P	D-	516.41
beta-methylepichlorohydrin	598-09-4	C4H7ClO		106.55
betamicin	36889-15-3	C19H38N4O10	D-	482.53
betamipron	3440-28-6	C10H11NO3	D-	193.20
beta-N-[gamma-L(+)-glutamyl]-4-hydroxymethylphenylhydrazine; argaritine	2757-90-6	C12H17N3O4	natural product	267.28
beta-naphthoflavone	6051-87-2	C19H12O2		272.30
beta-n-dodecenyl succinic anhydride; 2,5-furandione, 3-(dodecenyl) dihydro	19780-11-1	C16H26O3		266.38
beta-neo-endorphin	77739-21-0	C54H77N13O12	D-pain killing agent	1100.29
betanidine	55-73-2	C10H15N3	D-adrenergic agent, antihypertensive agent, sympatholytic	177.25
beta-nitrostyrene	102-96-5	C8H7NO2		149.15
beta-n-nonenyl succinic anhydride		C13H20O3		224.30
beta-phenylisopropylhydrazine.HCl	66-05-7	C9H15ClN2		186.68
beta-phenylpropionic acid; hydrocinnamic acid	501-52-0	C9H10O2	Super Fund Site contaminant (USA)	150.18
beta-pinene (-)	127-91-3	C10H16	natural product; constituent of nutmeg	136.24
betaprodine	468-59-7	C16H23NO2	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	261.36
beta-propiolactone	57-57-8	C3H4O2		72.06
beta-resorcylaldehyde, (5-nitro-2-pyridyl)hydrazone	28058-38-0	C12H10N4O4	D-	274.24
beta-resorcylaldehyde, 5-chloro-6-methyl-3-(3-methyl-5-(1,2,6-trimethyl-3 oxocyclohexyl)- 2,4-pentadienyl)-, (E,E)	26166-39-2	C23H29ClO4	D-	404.93
beta-resorcylic acid, 3,6-dimethyl-, 4-(2,4-dimethoxy-3,6-dimethylbenzoate)	436-32-8	C20H22O7	D-	374.39
beta-resorcylic acid, 3-methyl-	4707-49-7	C8H8O4		168.15
beta-resorcylic acid, 5-chloro-	67828-44-8	C7H5ClO4	D-	188.57
beta-resorcylic acid, 6-methyl-, 3,4-bis(hydroxymethyl)-5-hydroxy-6-(3 methyl-2-butenyl) phenyl ester	58265-74-0	C21H24O7	D-; natural product	388.42
beta-resorcylic acid, 6-methyl-, 4-(6-methyl-beta-resorcylate)	480-56-8	C16H14O7	D-	318.28
beta-sitosterol; cholest-5-en-3beta-ol, 24-ethyl	83-46-5	C29H50O		414.71
betasizofiran	39464-87-4	C24H40O20	D-TSCA Flag: XU [exempt from reporting under IUR]	648.56
beta-styrenephosphonic acid, dioctyl ester	63979-75-9	C24H41O3P		408.56
beta-tetralol; 2-naphthol, 1,2,3,4-tetrahydro	530-91-6	C10H12O	P-insect attractant, repellent, chemosterilant	148.20
betaxolol	63659-18-7	C15H23NO3	D-beta-adrenoceptor antagonist	265.35
betazole	105-20-4	C4H7N3	D-histamine agonist	97.12
bethanechol	674-38-4	C7H17ClN2O2	D-parasympathomimetic	196.68
bethanechol chloride	590-63-6	C7H17ClN2O2	D-cholinergic effect	196.68
bethoxazin; 3-benzo[b]thien-2-yl-5,6-dihydro-1,4,2-oxathiazine 4-oxide	163269-30-5	C11H9NO2S2	P-algicide	251.33
betiatide	103725-47-9	C15H17N3O6S	D-	367.38
betoxycaine	3818-62-0	C19H32N2O4	D-anesthetic [local]	352.47
betulin	473-98-3	C30H50O2	D-antineoplastic; natural product	444.74
betulin diacetate	1721-69-3	C34H54O4		526.80
betulinic acid	472-15-1	C30H48O3	D-HIV-1 transcriptase inibitor; antineoplastic; natural phytoestrogen	456.71
betulinic acid 28-O-(4'-morpholino)carbonic anhydride		C35H55NO5	D-HIV-1 transcriptase inibitor	569.83
betulinic acid methyl ester	2259-06-5	C31H50O3		470.74
betulinic aldehyde	13159-28-9	C30H48O2	D-antineoplastic; natural product	440.71
betweenane-[10,10]	S-0001-006	C22H40		304.56

bevacizumab; avastin	216974-75-3	unavailable	D-human vascular endothelial growth factor (VEGF) monoclonal antibody, used to treat macular degeneration	unavailable
bevantolol	59170-23-9	C20H27NO4		345.44
bevonium methylsulfate	5205-82-3	C23H31NO7S	D-	465.56
bexarotene; Targretin; 4-[1-(5,6,7,8-tetrahydro-3,5,5,8,8-pentamethyl-2 naphthalenyl)ethenyl]benzoic acid	153559-49-0	C24H28O2	D-antineoplastic, antidiabetic	348.48
bexlosteride	148905-78-6	C14H16ClNO	D-prostate cancer treatment agent, inhibits human type I isoform of 5-reductase	249.74
bezafibrate	41859-67-0	C19H20ClNO4	D-lipid-lowering	361.82
bezitramide	15301-48-1	C31H32N4O2	D-analgesic, antitussive agent; on Schedule I of CDSA (Canada)s; Superlist Classification Code: DEA Schedule II	492.62
b-hydroxyphenethyl acetate	10522-41-5	C10H12O3	fragrances & cosmetics	180.20
bialamicol	493-75-4	C28H40N2O2	D-	436.64
bianthrone	434-85-5	C28H16O2		384.43
biapenem	120410-24-4	C15H18N4O4S	D-antibiotic	350.40
biarylamide deriv.; T-5107-001		C18H10F12N4O2	D-bacterial cell growth inhibitor	542.28
biarylamide deriv.; T-5107-002		C16H11F7N4O2	D-bacterial cell growth inhibitor	424.28
biarylamide deriv.; T-5107-003		C17H11F9N4O2	D-bacterial cell growth inhibitor	474.28
biarylamide deriv.; T-5107-004		C17H14F6N4O3	D-bacterial cell growth inhibitor	436.31
biarylamide deriv.; T-5107-005		C17H11F9N4O2	D-bacterial cell growth inhibitor	474.28
biarylamide deriv.; T-5107-006		C17H11F9N4O3	D-bacterial cell growth inhibitor	490.28
biarylamide deriv.; T-5107-007		C17H11F6N5O2	D-bacterial cell growth inhibitor	431.30
biarylamide deriv.; T-5107-008		C16H18F6N4O2	D-bacterial cell growth inhibitor	412.33
biarylamide deriv.; T-5107-009		C16H11F7N4O2	D-bacterial cell growth inhibitor	424.28
biarylamide deriv.; T-5107-010		C17H14F6N4O2	D-bacterial cell growth inhibitor	420.31
biarylamide deriv.; T-5107-011		C18H16F6N4O2	D-bacterial cell growth inhibitor	434.34
biarylamide deriv.; T-5107-012		C16H11BrF6N4O2	D-bacterial cell growth inhibitor	485.19
biarylamide deriv.; T-5107-013		C16H10F7N5O4	D-bacterial cell growth inhibitor	469.27
biarylamide deriv.; T-5107-014		C16H11F6N5O4	D-bacterial cell growth inhibitor	451.28
biarylamide deriv.; T-5107-015		C19H18F6N4O5	D-bacterial cell growth inhibitor	496.36
biarylamide deriv.; T-5107-016		C22H16F6N4O3	D-bacterial cell growth inhibitor	498.38
biarylamide deriv.; T-5107-017		C22H16F6N4O2	D-bacterial cell growth inhibitor	482.38
biarylamide deriv.; T-5107-018		C17H10BrF9N4O2	D-bacterial cell growth inhibitor	553.18
biarylamide deriv.; T-5107-019		C17H14F6N4O3	D-bacterial cell growth inhibitor	436.31
biarylamide deriv.; T-5107-020		C17H13ClF6N4O3	D-bacterial cell growth inhibitor	470.76
biarylamide deriv.; T-5107-021		C17H10ClF9N4O2	D-bacterial cell growth inhibitor	508.73
biarylamide deriv.; T-5107-022		C16H10Cl2F6N4O2	D-bacterial cell growth inhibitor	475.18
biarylamide deriv.; T-5107-023		C16H10ClF6N5O4	D-bacterial cell growth inhibitor	485.73
biarylamide deriv.; T-5107-024		C16H10Br2F6N4O2	D-bacterial cell growth inhibitor	564.09
biarylamide deriv.; T-5107-025		C17H13BrF6N4O2	D-bacterial cell growth inhibitor	499.21
biarylamide deriv.; T-5107-026		C17H8F12N2O	D-bacterial cell growth inhibitor	484.24
biarylamide deriv.; T-5107-027		C15H11F6N3O3S	D-bacterial cell growth inhibitor	427.32
biarylamide deriv.; T-5107-028		C15H10BrF6N3O3S	D-bacterial cell growth inhibitor	506.22
biarylamide deriv.; T-5107-029		C15H10ClF6N3O3S	D-bacterial cell growth inhibitor	461.77
biarylamide deriv.; T-5107-030		C19H13F6N3O3S	D-bacterial cell growth inhibitor	477.38
biarylamide deriv.; T-5107-031		C16H13F6N3O3S	D-bacterial cell growth inhibitor	441.35
biarylamide deriv.; T-5107-032		C19H19F6N3O3S	D-bacterial cell growth inhibitor	483.43
biarylamide deriv.; T-5107-033		C16H10F9N3O4S	D-bacterial cell growth inhibitor	511.32
biarylamide deriv.; T-5107-034		C15H10BrF6N3O3S	D-bacterial cell growth inhibitor	506.22

biarylamide deriv.; T-5107-035		C21H18F6N4O3S	D-bacterial cell growth inhibitor	520.45
biarylamide deriv.; T-5107-036		C18H17F6N3O3S	D-bacterial cell growth inhibitor	469.40
biarylamide deriv.; T-5107-037		C15H12F6N4O3	D-bacterial cell growth inhibitor	410.27
biarylamide deriv.; T-5107-038		C20H16F6N4O2	D-bacterial cell growth inhibitor	458.36
biarylamide deriv.; T-5107-039		C19H14F6N4O2	D-bacterial cell growth inhibitor	444.33
biarylamide deriv.; T-5107-040		C14H8F9N5O	D-bacterial cell growth inhibitor	433.23
biarylamide deriv.; T-5107-041		C13H13F6N3O2	D-bacterial cell growth inhibitor	357.25
biarylamide deriv.; T-5107-042		C18H13F9N4O2	D-bacterial cell growth inhibitor	488.31
biarylamide deriv.; T-5107-043		C22H18F12N4O3	D-bacterial cell growth inhibitor	614.39
biarylamide deriv.; T-5107-044		C21H19F9N4O3	D-bacterial cell growth inhibitor	546.39
biarylamide deriv.; T-5107-045		C20H20F6N4O4	D-bacterial cell growth inhibitor	494.39
biarylamide deriv.; T-5107-046		C20H20F6N4O5	D-bacterial cell growth inhibitor	510.39
biarylamide deriv.; T-5107-047		C15H11F6N3O	D-bacterial cell growth inhibitor	363.26
bibapcitide	153507-46-1	C112H162N36O43S10	D-diagnostic aid	unavailable
bibenzonium bromide	15585-70-3	C19H26BrNO	D-	364.33
bibenzyl	103-29-7	C14H14		182.26
bibenzyl, 2,2'-dinitro-	16968-19-7	C14H12N2O4		272.26
bibenzyl, 4,4'-dimethyl-	538-39-6	C16H18		210.32
bibrocathol	6915-57-7	C6HBiBr4O3	D-	649.69
bicalutamide [both enantiomers]	90357-06-5	C17H12F4N2O4S	D-antiandrogen, prostrate cancer treatment drug	416.35
bicifadine	71195-57-8	C12H15N	D-	173.26
bicine	150-25-4	C6H13NO4		163.17
biclodil	85125-49-1	C8H8Cl2N4O	D-	247.08
biclofibrate	54063-27-3	C20H21Cl2NO4	D-	410.30
biclotymol	15686-33-6	C21H26Cl2O2	D-	381.34
bicozamycin	38129-37-2	C12H18N2O7	D-antibiotic, antidiarrheals, enzyme inhibitor, natural product	302.28
bicyclo[2.2.0]hexa-2,5-diene, hexamethyl-	7641-77-2	C12H18		162.28
bicyclo[2.2.1]hept-5-ene, 2-(4-cyclohexenyl)-	4711-96-0	C13H18		174.29
bicyclo[2.2.1]hept-5-ene, 2,3-dicarboximide, N-pentyl-	33388-72-6	C14H19NO2	irritant	233.31
bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, 1,4,5,6,7,7-hexachloro-, bis(2 ethylhexyl) ester; bis(2-ethylhexyl) chlorendate	4827-55-8	C25H36Cl6O4		613.28
bicyclo[2.2.1]-hept-5-ene-2,3-dicarboxylic anhydride	826-62-0	C9H8O3		164.16
bicyclo[2.2.1]hept-5-ene-2-carboxaldehyde, 3-propyl-	39067-39-5	C11H16O	fragrances & cosmetics	164.25
bicyclo[2.2.1]hept-5-ene-2-carboxylic acid, 3-(1-methylethyl)-, ethyl ester, (2 endo,3-exo)-	116044-44-1	C13H20O2	fragrances & cosmetics	208.30
bicyclo[2.2.1]hept-5-ene-2-carboxylic acid, ethyl ester	10138-32-6	C10H14O2		166.22
bicyclo[2.2.1]hepta-2,5-diene	121-46-0	C7H8		92.14
bicyclo[2.2.1]heptan-2,5-diol, diallyl ether	22590-50-7	C13H20O2		208.30
bicyclo[2.2.1]heptan-2-ol, 1,7,7-trimethyl-, formate, exo-	1200-67-5	C11H18O2	fragrances & cosmetics	182.26
bicyclo[2.2.1]heptane, 2-ethyl-5-methoxy-	122795-41-9	C10H18O	fragrances & cosmetics	154.25
bicyclo[2.2.1]heptane, 2-methoxy-1,7,7-trimethyl-, exo-	5331-32-8	C11H20O	fragrances & cosmetics	168.28
bicyclo[2.2.1]heptane-1-methanesulfonic acid, 7,7-dimethyl-2-oxo-, (1S)-, compd. with 1-(cyclohexylmethyl)piperidine (1:1)	63916-54-1	C12H23N		181.32
bicyclo[2.2.1]heptane-2-carbonitrile, 1,3- dimethyl-	104516-97-4	C10H15N	fragrances & cosmetics	149.24
bicyclo[2.2.1]heptane-2-carboxylic acid, 2-phenyl-, 2-(pyrrolidino)ethyl ester	3570-06-7	C20H27NO2		313.44
bicyclo[2.2.2]oct-2-ene	931-64-6	C8H12		108.18
bicyclo[2.2.2]oct-2-ene-2-carbonitrile	14948-74-4	C9H11N		133.19
bicyclo[2.2.2]oct-5-ene-2,2,3,3-tetracarbonitrile	1017-93-2	C12H8N4	D-	208.22
bicyclo[2.2.2]octan-1-amine, 4-phenyl-, hydrochloride, [monohydrate]	16142-83-9	C14H20ClN		237.77
bicyclo[2.2.2]octane	280-33-1	C8H14	D-	110.20
bicyclo[2.2.2]octane, 1,4-bis(1,2,3,4-tetrahydroisoquinolylmethyl)-	63990-94-3	C28H36N2	D-	400.61
bicyclo[3.1.0]hex-2-ene, 2-methyl-5-(1-methylethyl)-	2867-05-2	C10H16		136.24
bicyclo[3.1.0]hexan-3-ol, 4-methyl-1-(1-methylethy	513-23-5	C10H18O		154.25
bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-, (1S)-; L-alpha-pinene	7785-26-4	C10H16	fragrances & cosmetics	136.24
bicyclo[3.1.1]hept-3-en-2-one, 4,6,6-trimethyl-	80-57-9	C10H14O		150.22
bicyclo[3.3.1]hept-3-en-2-ol,4,6,6-trimethyl-, [1S-(1a,2b,5a)]-; see aslo CAS 473-67-6	18881-04-4	C10H16O	P-pheromone	152.24
bicyclo[3.3.1]nonan-9-one, 2-(1-pyrrolidinyl)-	6335-43-9	C13H21NO	D-	207.32
bicyclo[4.1.0]hept-3-ene, 3,7,7(or 4,7,7)-trimethyl-	74806-04-5	C10H16		136.24

bicyclohexyl	92-51-3	C12H22		166.31
bidimazium iodide	21817-73-2	C26H25IN2S	D-	524.47
bidisomide	116078-65-0	C22H34ClN3O2	D-	407.99
bielschowskysin		C22H26O9	natural product from the horn coral Pseudopterogorgia kallos, highly cytotoxic, EC50 ~ 10 nanoM, also against malaria-causing organism Plasmodium falciparum	434.44
bietamiverine hydrochloride	479-81-2	C19H31ClN2O2	D-parasympatholytic	354.92
bietaserpine	53-18-9	C39H53N3O9	D-antihypertensive agent, antineoplastic agent, radiation-sensitizing agent.	707.86
bifarcept	163796-60-9	unavailable	D-immunomodulator	unavailable
bifemelane; [ORAT, IPRAT, IVRAT, OMOUS, IPMOUS, IVMOUS values for hydrochloride]	90293-01-9	C18H23NO	D-brain dysfunction treatment drug	269.39
bifenazate; hydrazine carboxylic acid 2-(4-methoxy-[1,1-biphenyl]-3-yl)-1 methylethyl ester	149877-41-8	C17H20N2O3	P-miticide	300.36
bifenox	42576-02-3	C14H9Cl2NO5	P-herbicide	342.13
bifenthrin	82657-04-3	C23H22ClF3O2	P-insecticide, acaricide	422.87
bifepramide	70976-76-0	C21H28N2O	D-	324.47
bifeprofen	108210-73-7	C22H25ClN2O3	D-	400.91
bifeprunox	350992-10-8	C24H23N3O2	D-antipsychotic	385.47
bifluranol	34633-34-6	C17H18F2O2	D-	292.32
bifonazole	60628-96-8	C22H18N2	D-antifungal	310.40
bigeorge	S-0001-056	C18H18		234.34
biguanide, 1-(2-chlorophenyl)-, monohydrochloride	19579-44-3	C8H11Cl2N5		248.12
biguanide, 1-(3,4-dichlorophenyl)-5-isopropyl-, monohydrochloride	6001-93-0	C11H16Cl3N5	D-	324.64
biguanide, 1-(3-chlorophenyl)-, monohydrochloride	2113-05-5	C8H11Cl2N5	D-	248.12
biguanide, 1-(3-tolyl)-, hydrochloride	19579-42-1	C9H14ClN5		227.70
biguanide, 1-(4-bromophenyl)-, monohydrochloride	19579-40-9	C8H11BrClN5	D-	292.57
biguanide, 1-(4-chlorophenyl)-5-isopropyl-, monoacetate	63992-29-0	C11H16ClN5	D-	253.74
biguanide, 1-(4-chlorophenyl)-5-isopropyl-, monohydrochloride	637-32-1	C11H17Cl2N5	D-	290.20
biguanide, 1-(4-chlorophenyl)-5-isopropyl-5-methyl-, monoacetate	6712-60-3	C12H18ClN5	D-	267.76
biguanide, 1-(4-ethoxyphenyl)-, hydrochloride	19579-46-5	C10H15ClN5O	D-	256.72
biguanide, 1-(4-fluorophenyl)-, monohydrochloride	16018-83-0	C8H11ClFN5	D-	231.66
biguanide, 1-(4-nitrophenyl)-	4323-50-6	C8H10N6O2	D-	222.21
biguanide, 1,1'-(sulfonyldi-p-phenylene)bis-	20566-97-6	C16H20N10O2S	D-	416.47
biguanide, 1,1-dimethyl-, hydrochloride	1115-70-4	C4H12ClN5		165.63
biguanide, 1-benzyl-, monohydrochloride	1421-23-4	C9H14ClN5	D-	227.70
biguanide, 1-butyl-, monohydrochloride	1190-53-0	C6H16ClN5	D-	193.68
biguanide, 1-ethyl-, monohydrochloride	2113-08-8	C4H12ClN5	D-	165.63
biguanide, 1-hexyl-, monohydrochloride	4838-52-2	C8H20ClN5	D-	221.74
biguanide, 1-isobutyl-, monohydrochloride	924-84-5	C6H16ClN5	D-	193.68
biguanide, 1-isopropyl-, hydrochloride	4762-14-5	C5H14ClN5	D-	179.65
biguanide, 1-methyl-, monohydrochloride	1674-62-0	C3H10ClN5		151.60
biguanide, 1-propyl-, monohydrochloride	20351-28-4	C5H14ClN5	D-	179.65
biguanidine, chromate	5188-42-1	C2H7CrN6O4		231.11
biguanidine, dinitrate	6272-66-8	C2H8N8O6	D-	240.14
BI-K0376		C56H53N15O10S6	D-topical treatment for acne, effective against Propionibacterium	1288.52
bilanafos	35597-43-4	C11H22N3O6P	P-herbicide	323.29
bilanafos-sodium	71048-99-2	C11H21N3NaO6P	P-herbicide	345.27
bilastine	202189-78-4	C28H37N3O3	D-histamine H1 receptor antagonist	463.62
biline-8,12-dipropionic acid, 1,10,19,22,23,24-hexahydro-2,7,13,17· tetramethyl-1,19-dioxo- 3,18-divinyl·	635-65-4	C33H36N4O6		584.67
bilobalide	33570-04-6	C15H18O8	natural product from Ginkgo biloba	326.30
bimakalim	117545-11-6	C17H14N2O2	D-antihypertensive, bronchodilator, cardiotonic, vasodilator	278.31
bimatoprost	155206-00-1	C25H37NO4	D-antiglaucoma agent	415.57
bimoclomol	130493-03-7	C14H20ClN3O2	D-antidiabetic adjunct	297.79
bimoseiamose	187269-40-5	C46H54O16	D-anti-inflammatory	862.92
binapacryl	485-31-4	C15H18N2O6	P-acaricide, fungicide	322.32
bindarit	130641-38-2	C19H20N2O3		324.38

binedaline	60662-16-0	C19H23N3	D-antidepressant	293.41
binfloxacin	108437-28-1	C19H22FN3O3	D-antibacterial [veterinary]	359.40
binifibrate	69047-39-8	C27H25ClN2O9	D-	556.95
biniramycin	11056-11-4	unavailable	D-antibacterial	unavailable
binizolast	86662-54-6	C18H23N5O	D-	325.42
binodenoson	144348-08-3	C17H25N7O4	D-adenosine receptor A agonist	391.43
binospirone	102908-59-8	C20H26N2O4	D-anxiolytic	358.44
bioallethrin	22431-63-6	C19H26O3	P-insecticide	302.41
bioallethrin-S	28434-00-6	C19H26O3	P-insecticide	302.41
biochanin A; isoflavone, 5-OH, 7-OH, 4'-OCH3	491-80-5	C16H12O5	D-anti-oxidant; phytoestrogen	284.27
bioethanomethrin; RU-11679; 5-benzyl-3-furylmethyl (1R)-trans-3-cyclopentylidenemethyl-2,2-dimethylcyclopropanecarboxylate	22431-62-5	C24H28O3	P-insecticide	364.52
bioresmethrin	28434-01-7	C22H26O3	P-insecticide	338.45
biotin	58-85-5	C10H16N2O3S	D-	244.31
bipenamol	79467-22-4	C14H15NOS	D-	245.34
biperiden	514-65-8	C21H29NO	D-anticholinergic	311.47
biphasic insulin injection	8063-29-4	unavailable	D-	unavailable
biphenyl	92-52-4	C12H10	P-fungicide; OECD-herbicidePV	154.21
biphenyl derivative; T-3946-001		C28H22N6O6S2	dye	602.65
biphenyl, 2,2',6,6'-tetrachloro, 4-hydroxy		C12H6Cl4O		307.99
biphenyl, 2,4,6-trinitro-	29128-23-2	C12H7N3O6		289.20
biphenyl, 3-(indan-2-yl), 4-methoxy, 4'-COOH		C23H20O4	D-phosphodiesterase-4 inhibitor	360.41
biphenyl, 3,3',4,4'-tetramethyl-	4920-95-0	C16H18		210.32
biphenyl, 4-(chloromethyl)-	1667-11-4	C13H11Cl		202.68
biphenyl, 4-isopropyl-	7116-95-2	C15H16		196.29
biphenyl, 4-nitroso-	10125-76-5	C12H9NO		183.21
biphenyl, chloro-	27323-18-8	C12H9Cl		188.66
biphenyl, isopropyl-	25640-78-2	C15H16		196.29
biphenyl, mixed with biphenyl oxide (3:7)	8004-13-5	C12H10		154.21
biphenyl, nonabromo-	27753-52-2	C12HBr9		864.32
biphenyl, pentachloro-	25429-29-2	C12H5Cl5	D-	326.44
biphenyl-2,6,2',6'-tetracarbaldehyde		C16H10O4	pyrene ozonation product	266.25
biphenyl-2,6,2',6'-tetracarboxylic acid		C16H10O8	pyrene ozonation product	330.25
biphenyl-2-boronic acid	4688-76-0	C12H11BO2		198.03
biphenyl-3-boronic acid	5122-95-2	C12H11BO2		198.03
biphenyl-3-sulfonic acid, 4,4'-diamino-	2051-89-0	C12H12N2O3S		264.30
biphenyl-4-boronic acid	5122-94-1	C12H11BO2		198.03
biphenylene	259-79-0	C12H8		152.20
bipyridinium, N-(2-bromoethyl)-, bromide	64082-36-6	C12H12Br2N2	P-	344.06
BIRB 796		C31H37N5O3	D-anticancer agent	527.67
birch tar oil	8001-88-5	unavailable		unavailable
biricodar	159997-94-1	C34H41N3O7	D-antineoplastic, multi-drug-resistance inhibitor	603.72
biriperone	41510-23-0	C24H26FN3O	D-antipsychotic agent	391.49
bis(1,3)benzodioxolo(5,6-a:4',5'-g)quinolizinium, 6,7-dihydro-13-methyl-, chloride	30243-28-8	C20H16ClNO4		369.80
bis-(1,3-dibutylbarbituric acid)trimethine oxonol; 2,4,6(1H,3H,5H)-pyrimidinetrione, 1,3-dibutyl-5-(3-(1,3-dibutyl-1,2,3,4-tetrahydro-6-hydroxy-2,4-dioxo-5- pyrimidinyl)-2-propenylidene)-	70363-83-6	C27H40N4O6	dye, fluorescent probe agent	516.64
bis(1,3-dichloro-2-propyl)-(3-chloro-2,2-dibromomethylpropyl) phosphate	61090-89-9	C10H16Br2Cl5O4P	flame retardant	568.29
bis(1,3-dimethylbutyl) maleate	105-52-2	C16H28O4		284.39
bis(1,5-cyclooctadiene)nickel	1295-35-8	C16H24Ni		275.08
bis(1-chloro-2-propyl)(3-chloro-1-propyl)phosphate	137909-40-1	C9H18Cl3O4P	flame retardant	327.57
bis(1-methylethyl)naphthalene, mixture	38640-62-9	C16H20		212.33
bis(2,2,6,6-tetramethyl-4-piperidinyl)decanedioic acid	52829-07-9	C28H52N2O4		480.73
bis(2,3-dibromo-1-propyl) phthalate	7415-86-3	C14H14Br4O4	flame retardant	565.89
bis(2,3-dibromopropyl) phoshoric acid	5412-25-9	C6H11Br4O4P	flame retardant	497.76
bis(2,3-dibromopropyl) phoshoric acid ammonium	34432-82-1	C6H14Br4NO4P	flame retardant	514.77
bis(2,3-dibromopropyl) phoshoric acid magnesium	36711-31-6	C12H20Br8MgO8P2	flame retardant	1017.82
bis(2,3-dibromopropyl) phoshoric acid potassium	66519-18-4	C6H10Br4KO4P	flame retardant	535.85
bis(2,3-dibromopropyl) phoshoric acid sodium	64864-08-0	C6H10Br4NaO4P	flame retardant	519.74

bis(2,4,5-trichlorophenyl) disulfide	3808-87-5	C12H4Cl6S2		425.00
bis(2,4-dichlorobenzoyl) peroxide; Cadox TS	133-14-2	C14H6Cl4O4		380.01
bis(2,4-dimethylheptyl) phthalate		C26H42O4		418.62
bis(2-amino-2-carboxy-ethyl)sulfide	922-55-4	C6H12N2O4S		208.24
bis(2-bis(2-hydroxyethyl)-sulfonium ethyl] sulfide dichloride	64036-79-9	C12H28Cl2O4S3	sulfur mustard degradation or by-product	403.45
bis(2-carbobutoxyethyl)tin di(thioglycolic acid isooctyl ester)	63397-60-4	C34H64O8S2Sn		783.69
bis(2-chloro-1-methylethyl)ether	108-60-1	C6H12Cl2O		171.07
bis(2-chloroethoxy)methane	111-91-1	C5H10Cl2O2		173.04
bis(2-chloroethyl) disulfide	1002-41-1	C4H8Cl2S2	sulfur mustard degradation or by-product	191.14
bis(2-chloroethyl) ether; Chlorex	111-44-4	C4H8Cl2O	P-fumigant	143.01
bis(2-chloroethyl) sulfide; Sulfur Mustard	505-60-2	C4H8Cl2S	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	159.07
bis(2-chloroethyl) trisulfide	19149-77-0	C4H8Cl2S3	sulfur mustard degradation or by-product	223.21
bis(2-chloroethyl) vinylphosphonate	115-98-0	C6H11Cl2O3P	flame retardant	233.03
bis(2-chloroethyl)-2,2-dichlorovinyl phosphate	5266-08-0	C6H9Cl4O4P		317.92
bis(2-chloroethyl)-2-hydroxyethyl ammonium chloride	63978-53-0	C6H14Cl3NO	nitrogen mustard degradation or by-product	222.54
bis(2-chloroethyl)amine hydrochloride	821-48-7	C4H10Cl3N		178.49
bis(2-chloroethyl)ethylamine	538-07-8	C6H13Cl2N	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	170.08
bis(2-chloroethyl)methylamine; Mechlorethamine; HN2	51-75-2	C5H11Cl2N	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	156.05
bis(2-chloroethylthio)methane	63869-13-6	C5H10Cl2S2	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	205.16
bis(2-chloroethylthioethyl)ether; Agent T	63918-89-8	C8H16Cl2OS2	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	263.24
bis(2-chloroethylthiomethyl)ether	63918-90-1	C6H12Cl2OS2	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	235.19
bis(2-chloroisopropyl) ether	39638-32-9	C6H12Cl2O		171.07
bis(2-chloropropyl) sulfide	22535-54-2	C6H12Cl2S	sulfur mustard degradation or by-product	187.13
bis(2-chlorovinyl)chloroarsine; Lewisite 2	40334-69-8	C4H4AsCl3	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	233.36
bis(2-cyanophenyl) disulfide	33174-74-2	C14H8N2S2		268.36
bis(2-diisopropylaminoethyl) disulfide	65332-44-7	C16H36N2S2	VX degradation or by-product	320.61
bis(2-diisopropylaminoethyl) sulfide	110501-56-9	C16H36N2S	VX degradation or by-product	288.54
bis(2-ethylhexyl) azelaate	103-24-2	C25H48O4		412.65
bis(2-ethylhexyl) fumarate	141-02-6	C20H36O4		340.50
bis(2-ethylhexyl) maleate	142-16-5	C20H36O4		340.50
bis(2-ethylhexyl) undecandioate	38717-66-7	C27H52O4		440.71
bis(2-hydroxyethyl) terephthalate	959-26-2	C12H14O5		238.24
bis(2-hydroxyethyl)-2-(2-chloroethylthio) ethyl sulfonium chloride	64036-91-5	C8H18Cl2O2S2	sulfur mustard degradation or by-product	281.26
bis(2-hydroxyethyl)-2-(2-hydroxyethylthio) ethyl sulfide [hydrochloride]	64036-92-6	C8H19ClO3S2	sulfur mustard degradation or by-product	262.82
bis(2-hydroxyethyl)-3-aminopropyltriethoxysilane	7538-44-5	C13H31NO5Si		309.48
bis(2-hydroxyethyl)ether; diethylene glycol	111-46-6	C4H10O3	nephrotoxic	106.12
bis(2-hydroxyethyl)sulfide	111-48-8	C4H10O2S	Chemical Warfare Convention Schedule 2B; World Customs Organization Schedule 2B13	122.18
bis(2-hydroxyphenyl)methane; Bisphenol F	2467-02-9	C13H12O2		200.24
bis(2-hydroxypropyl)amine	110-97-4	C6H15NO2		133.19
bis(2-methacryloylthioethyl) sulfide	117651-91-9	C12H18O2S3	monomer for high refractive index resins	290.47
bis(2-picolyl)amine	1539-42-0	C12H13N3		199.26
bis(3,4,5-trihydroxyphenyl)methane		C17H20O6		320.34
bis-(3-aminopropyl) ether	2157-24-6	C6H16N2O		132.21
bis(3-aminopropyl)phenylphosphine; NPN	6775-01-5	C12H21N2P		224.29
bis(3-cyanopropyl)dichlorosilane	1071-17-6	C8H12Cl2N2Si		235.19
bis(3-hydroxypropyl)ether	2396-61-4	C6H14O3		134.18

bis(3-indolyl)methane	1968-05-4	C17H14N2		246.31
bis(3-methylbutyl) ether	544-01-4	C10H22O		158.28
bis(3-methylcyclohexyl peroxide)	66903-23-9	C14H26O2		226.36
bis(4-(1,1,3,3-tetramethylbutyl)phenyl)amine	15721-78-5	C28H43N		393.66
bis(4-(2,3-epoxypropylthio)phenyl) sulfide	84697-35-8	C18H18O2S3	monomer for high refractive index resins	362.53
bis(4-chlorobenzoyl) peroxide	94-17-7	C14H8Cl2O4		311.12
bis(4-chlorophenyl) disulfide	1142-19-4	C12H8Cl2S2		287.23
bis(4-fluorophenyl)ether	330-93-8	C12H8F2O		206.19
bis(4-hydroxy-3,5-di(tert-butyl)phenyl) sulfide	4673-51-2	C28H42O2S		442.71
bis(4-hydroxy-3,5-dimethylphenyl) sulfide	18525-99-0	C16H18O2S		274.38
bis(4-hydroxy-3-methyl-5-tert-butylphenyl) sulfide	96-66-2	C22H30O2S		358.54
bis(4-hydroxy-3-methylphenyl) sulfide	24197-34-0	C14H14O2S	resin addditive	246.33
bis(4-hydroxycinnamoyl)methane; BHCMT	24939-16-0	C19H16O4		308.33
bis(4-methacryloylthiophenyl) sulfide	129283-82-5	C20H18O2S3	monomer for high refractive index resins	386.55
bis(4-morpholinosulfonyl-1,2-dithiophenolato)copper tetrabutylammonium salt, cis	194614-54-5	C36H60CuN3O6S6	anti-oxidant for dyes	886.81
bis(4-morpholinosulfonyl-1,2-dithiophenolato)copper tetrabutylammonium salt, trans	194554-01-3	C36H60CuN3O6S6	anti-oxidant for dyes	886.81
bis(4-tert-butyl-1,2-dithiophenolato)copper tetrabutylammonium salt	117697-22-0	C36H62CuNS4	anti-oxidant for dyes	700.69
bis(4-thiophenyl) sulfide	19362-77-7	C12H10S3		250.40
bis(4-vinylthiophenyl) sulfide	152419-78-8	C16H14S3	monomer for high refractive index resins	302.48
bis(5-(NH-CO-C6H5)-9,10-anthraquinon-1yl-(NH-CO-([biphenyl]-N=N·[biphenyl]))	2379-76-2	C68H42N6O8	dye	1071.12
bis(5-(NH-CO-C6H5)-9,10-anthraquinon-1yl-(NH-CO-))	6370-75-8	C44H26N4O8	dye	738.71
bis(5,5-dimethyl-2-thiono-1,3,2-dioxaphosphorinamyl) oxide	4090-51-1	C10H20O5P2S2	flame retardant	346.34
bis(5-chlorooctafluoropentyl)sulfate		C10H4Cl2F16O4S		595.09
bis(8-hydroxyquinolinium) sulfate	134-31-6	C18H16N2O6S	P-fungicide, BACT	388.39
bis(9,10-anthraquinon-1yl-(NH-CO-))-(1,4-C6H4)	70321-14-1	C36H20N2O6	dye	576.56
bis(9,10-anthraquinon-1yl-(NH-CO-CH2-))	4375-89-7	C32H20N2O6	dye	528.52
bis(caproylarginine)1,10-decenediamide dihydrochloride		C41H84Cl2N10O4	surfactant	852.09
bis(caproylarginine)1,2-ethylenediamide dihydrochloride		C33H68Cl2N10O4	surfactant	739.88
bis(caproylarginine)1,3-propylenediamide dihydrochloride		C34H70Cl2N10O4	surfactant	753.91
bis(caproylarginine)1,4-butylenediamide dihydrochloride		C35H72Cl2N10O4	surfactant	767.93
bis(caproylarginine)1,6-hexenediamide dihydrochloride		C37H76Cl2N10O4	surfactant	795.99
bis(caproylarginine)1,9-nonenediamide dihydrochloride		C40H82Cl2N10O4	surfactant	838.07
bis(chloromethyl)ether	542-88-1	C2H4Cl2O		114.96
bis(cyclopentadienyl)vanadium dichloride	12083-48-6	C10H10Cl2V		252.04
bis(diethoxyphosphoryl) ethylamine	3654-42-0	C10H25NO6P2		317.26
bis(dimethylamino)dimethylsilane	3768-58-9	C6H18N2Si		146.31
bis(dimethylamino)diphenylsilane	1027-62-9	C16H22N2Si		270.45
bis(dimethylamino)ethoxyphosphine	3402-24-2	C6H17N2OP		164.19
bis(dimethylamino)methylchlorosilane	10339-02-3	C5H15ClN2Si		166.73
bis(dimethylamino)methylphenylsilane	33567-83-8	C11H20N2Si		208.38
bis(dimethylamino)methylsilane	22705-33-5	C5H16N2Si		132.28
bis(dimethylamino)methylvinylsilane	13368-45-1	C7H18N2Si		158.32
bis(dimethylamino)phenylchlorosilane	25374-10-1	C10H17ClN2Si		228.80
bis(dimethysilyl)acetamide	21305-90-8	C6H17NOSi2		175.38
bis(diphenylphosphine-2-ethyl)sulfide		C28H28P2S		458.54
bis(ethylenediamine)platinum(II) chloride	21430-85-3	C4H16Cl2N4Pt		386.20
bis(hexamethylene)triamine	143-23-7	C12H29N3		215.38
bis(hydoxylammonium) sulfate	10039-54-0	H8N2O6S		164.13
bis(lauroylarginine)-1,10-decenediamide dihydrochloride		C45H92Cl2N10O4	surfactant	908.20
bis(lauroylarginine)1,2-ethylenediamide dihydrochloride		C37H76Cl2N10O4	surfactant	795.99
bis(lauroylarginine)1,3-propylenediamide dihydrochloride		C38H78Cl2N10O4	surfactant	810.01
bis(lauroylarginine)1,4-butylenediamide dihydrochloride		C39H80Cl2N10O4	surfactant	824.04

bis(lauroylarginine)1,6-hexenediamide dihydrochloride		C41H84Cl2N10O4	surfactant	852.09
bis(lauroylarginine)1,9-nonenediamide dihydrochloride		C44H90Cl2N10O4	surfactant	894.18
bis(methylthio)methane	1618-26-4	C3H8S2	fragrances & cosmetics	108.22
bis(nonylphenyl)amine	36878-20-3	C30H47N		421.71
bis(O-benzoyloxime)-2,5-cyclohexadiene-1,4-dione	120-52-5	C20H14N2O4		346.34
bis(p-chlorophenoxy)methane	555-89-5	C13H10Cl2O2		269.13
bis(pentamethylene)thiuram tetrasulfide	120-54-7	C12H20N2S6		384.69
bis(pinacolato)diboron	73183-34-3	C12H24B2O4		253.94
bis(p-nitrophenyl) ether	101-63-3	C12H8N2O5		260.21
bis(thiazol-5-yl)-2,2'-di(4-trifluoromethylphenyl)		C20H10F6N2S2	organic semiconductor	456.43
bis(trichloromethyl)disulfide	15110-08-4	C2Cl6S2		300.86
bis(trichloromethyl)sulfone	3064-70-8	C2Cl6O2S	P-fungicide	300.80
bis(trifluoroethyl)amine	407-01-2	C4H5F6N		181.08
bis(trimethoxysilylpropyl)amine	82985-35-1	C12H31NO6Si2		341.55
bis(trimethylsiloxy)methylsilane	1873-88-7	C7H22O2Si3		222.51
bis(trimethylsilyl)-5-fluorouracil	17242-85-2	C10H19FN2O2Si2		274.45
bis(trimethylsilyl)acetamide (92%)	10416-59-8	C8H21NOSi2		203.43
bis(trimethylsilyl)acetylene	14630-40-1	C8H18Si2		170.40
bis(trimethylsilyl)adipate	18105-31-2	C12H26O4Si2		290.51
bis(trimethylsilyl)aminodimethylphosphine	63744-11-6	C8H24NPSi2		221.43
bis(trimethylsilyl)carbodiimide	1000-70-0	C7H18N2Si2		186.40
bis(trimethylsilyl)diazene	13436-03-8	C6H18N2Si2		174.39
bis(trimethylsilyl)hypoxathine	17962-89-9	C11H20N4OSi2		280.48
bis(trimethylsilyl)methane	2117-28-4	C7H20Si2		160.41
bis(trimethylsilyl)trifluoroacetamide	21149-38-2	C8H18F3NOSi2		257.40
bis(tri-n-butyltin)	813-19-4	C24H54Sn2		580.07
bis(tri-n-butyltin)oxide	56-35-9	C24H54OSn2	P-fungicide	596.07
bis(triphenyltin) oxide	1262-21-1	C36H30OSn2		716.01
bis[2-(2-butoxyethoxy) ethoxy]-methane	143-29-3	C17H36O6		336.47
bis[2-(chloromethyldimethylsilyl)]ethylbenzene	74129-20-7	C14H24Cl2Si2		319.42
bis[3-(triethoxysilyl)propyl] tetrasulfide	40372-72-3	C18H42O6S4Si2		538.96
bis[3-(triethoxysilyl)propylamine	13497-18-2	C18H43NO6Si2		425.71
bis[O,O-bis(dodecylphenyl) phosphorodithioato-S,S']-zinc	54261-67-5	C72H116O4P2S4Zn		1301.27
bis[S,S-(2-diisopropylaminoethyl)-methylphosphonodithiolate	169493-13-4	C17H39N2OPS2	VX degradation or by-product	382.61
bis-1,2,2,6,6-pentamethyl-4-piperidyl sebacate	41556-26-7	C30H56N2O4		508.78
bis-2-hydroxyethyldithiocarbamic acid, potassium	23746-34-1	C5H10KNO2S2		219.37
bisabolane (trans)	29799-19-7	C15H30	natural terpenoid	210.40
bisabolene; tranylcypromine	495-62-5	C15H24	fragrances & cosmetics	204.35
bisabolol; 1-methyl-4(1,5-dimethyl-1-hydroxyhex-4(5)-enyl)-cyclohex-1-ene; [racemate]	515-69-5	C15H26O	fragrances & cosmetics	222.37
bisabolol; 3-cyclohexene-1-methanol, .alpha.,4-dimethyl-.alpha.-(4-methyl-3-pentenyl)-, (R*,R*)-(+/-)-; EINECS also 246-973-7	25428-43-7	C15H26O		222.37
bisacodyl	603-50-9	C22H19NO4	D-laxative	361.40
bisantrene	78186-34-2	C22H22N8	D-antibiotic, antineoplastic	398.47
bisantrene dihydrochloride	71439-68-4	C22H24Cl2N8	D-topoisomerase II inhibitor	471.40
bisaramil	89194-77-4	C17H24Cl2N2O2	D-anti-arrhythmia agent	359.30
bisazir	13687-09-7	C5H12N3PS	D-antineoplastic, chemosterilant	177.21
bisbendazole	32195-33-8	C28H28N6O4S4	D-	640.83
bisbentiamine	2667-89-2	C38H42N8O6S2	D-	770.93
bisfenazone	55837-24-6	C25H29N5O2	D-	431.54
bisfentidine	96153-56-9	C14H18N4	D-	242.33
bisimidazylate [disodium salt]		C20H12N4Na2O12S4	D-sunscreen component	674.57
bismaleimide	13676-54-5	C21H14N2O4		358.35
bismesitylene chromium	1274-07-3	C18H24Cr		292.38
bismuth	7440-69-9	Bi		208.98
bismuth chloride	7787-60-2	BiCl3		315.34
bismuth oxychloride	7787-59-9	BiClO		260.43
bismuth vanadate(V)	14059-33-7	O4SbV		236.69

bismuth(III) orthovanadate	53801-77-7	BiO4V		323.92
bismuth(III) oxide	1304-76-3	Bi2O3	D-	465.96
bismuth, dihydroxypropoxy-	17086-20-3	C3H9BiO3		302.08
bismuth, mu-oxohydroxytris(2-oxo-3-bornanecarboxylato)di-	4154-53-4	C11H16O3	P-	196.25
bismuth, oxo(salicylato)-	14882-18-9	C9H9BiO2		358.15
bismuth, trimethyl-	593-91-9	C3H9Bi		254.08
bismuthine, (acetyloxy)oxo-	5142-76-7	C2H3BiO3		284.02
bismuthine, tris((carboxymethyl)thio)-, trisodium salt	150-49-2	C6H6BiNa3O6S3		548.25
bisnafide	144849-63-8	C32H28N6O8	D-	624.61
bisobrin	22407-74-5	C26H36N2O4	D-fibrinolytic agent, anti-ulcerative	440.58
bisoctrizole; Tinosorb M-active	103597-45-1	C41H50N6O2	D-sunscreen component	658.89
bisoprolol	66722-44-9	C18H31NO4	D-beta-adrenoceptor antagonist	325.45
bisoprolol fumarate	104344-23-2	C40H66N2O12	D-beta-adrenoceptor antagonist	766.97
bisorcic	39825-23-5	C9H16N2O4	D-	216.24
bisoxatin	17692-24-9	C20H15NO4	D-	333.34
Bisphenol A	80-05-7	C15H16O2	plasticizer	228.29
Bisphenol A di(2-hydroxyethyl acrylate)	64401-02-1	C25H28O6		424.49
Bisphenol A di(chloroformate)	2024-88-6	C17H14Cl2O4		353.20
Bisphenol A diacetate; Bisphenol A, O,O-diacetic acid; CAS also 10192-62-8	3539-42-2	C19H20O4		312.36
Bisphenol A dimethacrylate	3253-39-2	C23H24O4	used In dental restorative composite and adhesive materials	364.44
Bisphenol B; 2,2-bis(4-hydroxyphenyl)butane	77-40-7	C16H18O2		242.32
Bispyribac; 2,6-bis(4,6-dimethoxypyrimidin-2-yloxy)benzoic acid; see also CAS 125401-92-5	125401-75-4	C19H18N4O8	P-herbicide	430.37
Bispyribac-sodium; 2,6-bis([(4,6-dimethoxypyrimidin-2yl)oxy]benzoate sodium	125401-92-5	C19H17N4NaO8	P-herbicide	452.35
bisthiosemi; methylenebis(1-thiosemicarbazide)	39603-48-0	C3H10N6S2	P-acaricide	194.27
bistoluene chromium	12087-58-0	C14H16Cr		236.28
bistramid A; bistratene A	115566-02-4	C40H68N2O8	natural product; antineoplastic	704.99
bistratamide G		C25H32N6O5S	natural product from ascidian Lissoclinum bistratum	528.63
bistratamide H		C25H32N6O4S2	natural product from ascidian Lissoclinum bistratum	544.70
bistrifluron; 1-[2-chloro-3,5-bis(trifluoromethyl)phenyl]-3-(2,6-difluorobenzoyl)urea	201593-84-2	C16H7ClF8N2O2	P-insecticide	446.68
BIT; 2,3-dihydrobenz[d]isothiazole	936-16-3	C7H7NO2S	impurity in commercial saccharin	169.20
bitertanol	55179-31-2	C20H23N3O2	P-fungicide	337.42
bithionoloxide	844-26-8	C12H6Cl4O3S	D-anthelmintic, antiplatyhelmintic agent,	372.05
bitipazone	13456-08-1	C20H38N8S2	D-	454.71
bitolterol	30392-40-6	C28H31NO5	D-bronchodilator	461.56
biurea	110-21-4	C2H6N4O2		118.10
biurea, 1,6-dimethyl-1,6-dinitroso-	3844-60-8	C4H8N6O4	D-	204.15
biurea, 1-amino-	4381-07-1	C2H7N5O2		133.11
biuret, 1-(4-chlorophenyl)-2,4-dithio-	80309-99-5	C8H8ClN3S2		245.75
biuret, 1-benzyl-	66903-24-0	C9H11N3O2	D-	193.21
biuret, 1-ethyl-1-nitroso-	32976-88-8	C4H8N4O3	D-	160.13
biuret, 1-methyl-1-nitroso-	13860-69-0	C3H6N4O3	D-	146.11
biuret, 1-methyl-2,4-dithio-	6939-45-3	C3H7N3S2		149.24
biuret, 2,4-dithio-	541-53-7	C2H5N3S2		135.21
biuret, 2,4-dithio-3-phenyl-1,1,5,5-tetramethyl-	33812-14-5	C12H17N3S2		267.42
bivalirudin	128270-60-0	C98H138N24O33	D-anticoagulant	2180.32
bixin	6983-79-5	C25H30O4		394.51
biyouyanginin A		C31H38O4	D-anti-HIV agent; natural product from plant Hypericum chinense	474.64
bizelesin	129655-21-6	C43H36Cl2N8O5		815.72
bjerkanderol A		C10H14O3	natural product from Bjerkandera adusta	182.22
bjerkanderol B		C10H12Cl2O3	natural product from Bjerkandera adusta (fungus)	251.11
blasticidin-S	2079-00-7	C17H26N8O5	P-fungicide; D-antibiotic; natural product from streptomyces griseochromogenes	422.44
blastmycinone		C14H24O4	D-antibiotic	256.34

blatellaquinone		C12H14O4	natural product [pheromone] of the German organism Blatella germanica	222.24
bleomycin A2 [sulfate]; Bleocin	11056-06-7	C55H85N17O25S4	D-antineoplastic, antitumorigenic, antimicrobial	1416.56
bleomycinamide; Pingyangmycin; N'-(3-((4-aminobutyl)amino)propyl)-	11116-32-8	C57H89N19O21S2	D-	1440.58
blonanserin	132810-10-7	C23H30FN3	D-antipsychotic agent, dopamine antagonist, serotonin antagonist	367.51
blue dye; 2,2'-((4-((3,5-dinitro-2-thienyl)azo)phenyl)imino)bisethyl diacetate	42783-06-2	C18H19N5O8S	dye	465.44
blue dye; CAS 122063-39-2	122063-39-2	C20H24N4O5S	dye	432.50
blue dye; CAS 167940-11-6	167940-11-6	C18H21N5O4S	dye	403.46
blue dye; CAS 210758-04-6	210758-04-6	C22H26N4O8S	dye	506.53
blue dye; CAS 84425-43-4	84425-43-4	C22H19N7S	dye	413.51
blue dye; CAS 87606-56-2	87606-56-2	C22H18N8O2S	dye	458.50
bluensomycin	11011-72-6	C21H39N5O14	D-antibiotic; natural product	585.56
BMS 182,874		C17H19N3O3S	D-endothelin A antagonist	345.42
BMS-182193		C30H45N3O6	D-HIV-1 protease inhibitor	543.70
BMT; 2-benzylsulfanyl-4,5-dihydro-thiazole	41834-62-2	C10H11NS2		209.33
BN 52022	15291-76-6	C20H24O11		440.40
B-NOD		C14H11NO6	D-vasodilating effect	289.24
BNP; branched nonylphenol	84852-15-3	C15H24O	surfactant	220.35
BNP-EO-01; branched nonylphenol (ethoxylate)1		C17H28O2	surfactant	264.41
BNP-EO-01-acid; branched nonylphenol (ethoxylate)1 acid		C17H26O3	surfactant	278.39
BNP-EO-02-acid; branched nonylphenol (ethoxylate)2 acid		C19H30O4	surfactant	322.45
BNP-EO-02-acid; branched nonylphenol (ethoxylate)2 acid monobromide, Br-position not stated		C19H29BrO4	surfactant	401.35
BNP-EO-02-Br; branched nonylphenol (ethoxylate)2 monobromide, Br-position not stated		C19H31BrO3	surfactant	387.36
BNP-EO-03; branched nonylphenol (ethoxylate)3		C21H36O4	surfactant	352.51
BNP-EO-05; branched nonylphenol (ethoxylate)5		C25H44O6	surfactant	440.62
BNP-EO-09; branched nonylphenol (ethoxylate)09		C33H60O10	surfactant	616.83
BNP-EO-09-P; branched nonylphenol (ethoxylate)9 phosphate		C33H60O13P	surfactant	695.80
BNP-EO-09-SA; branched nonylphenol (ethoxylate)9 sulfate ammonium		C33H63NO13S	surfactant	713.92
BNP-EO-1.5; branched nonylphenol (ethoxylate)1.5 [structure approximate]		C19H32O3	surfactant	276.35
BNP-EO-13; branched nonylphenol (ethoxylate)13		C41H76O14	surfactant	793.04
BNP-EO-15; branched nonylphenol (ethoxylate)15		C45H84O16	surfactant	881.15
BNP-EO-17; branched nonylphenol (ethoxylate)17		C49H92O18	surfactant	969.26
BNP-EO-2; branched nonylphenol (ethoxylate)2		C19H32O3	surfactant	308.46
BNP-EO-40; branched nonylphenol (ethoxylate)40		C95H184O41	surfactant	1982.47
BNP-EO-50; branched nonylphenol (ethoxylate)50		C115H224O51	surfactant	2423.00
Boehmite [mineral]	1318-23-6	HAlO2	natural mineral	59.99
bofumustine	55102-44-8	C18H21ClN4O9	D-,	472.84
bolandiol	19793-20-5	C18H28O2	D-anabolic steroid; on Schedule IV of the Controlled Drugs and Substances Act (Canada)	276.42
bolasterone	1605-89-6	C21H32O2	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	316.48
bolazine	4267-81-6	C40H64N2O2	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	604.96
boldenon	846-48-0	C19H26O2	D-anabolic steroid, on Schedule IV of Controlled Drugs and Substances Act (Canada)	286.41
boldenon 17-acetate	2363-59-9	C21H28O3	D-hormone	328.45
boldine	476-70-0	C19H21NO4		327.38
boldine hydrochloride	16625-69-7	C19H22ClNO4		363.84
bolenol	16915-78-9	C20H32O	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	288.47
bolmantalate	1491-81-2	C29H40O3	D-	436.64
bombykol	765-17-3	C16H30O	natural product; pheromone of the silkworm morth Bombyx mori	238.41
bometolol	65008-93-7	C25H32N2O7	D-adrenergic beta-antagonist	472.54
BOP; 4-(1,1,3,3-tetramethylbutyl)phenol; 4-tert-octylphenol; CAS also 27193 28-8	140-66-9	C14H22O		206.33
BOP-EO-01.5; branched octylphenol (ethoxylate)1.5		C16H26O2	surfactant	272.41
BOP-EO-05; branched octylphenol (ethoxylate)5	2315-64-2	C24H42O6	surfactant	426.59

BOP-EO-06; Triton X-100 component		C26H46O7	surfactant	470.65
BOP-EO-10; major constituent in Triton X-100	9002-93-1-[b]	C33H60O11	surfactant	632.83
bopindolol	62658-63-3	C23H28N2O3	D-,	380.49
borane dimethylamine complex	74-94-2	C2H10BN		58.92
borane tert-butylamine complex	7337-45-3	C4H14BN		86.97
borane, tripropyl-	1116-61-6	C9H21B		140.08
boranecarboxamide, N-ethyl-, compd. with trimethylamine (1:1)	60788-35-4	C6H17BN2O		144.03
boranecarboxylic acid, ammonium salt	74861-59-9	CH6BNO2		74.87
borate (1-), hydroxytriphenyl-, sodium	12113-07-4	C18H15BNaO		281.12
borate(1-), tetrafluoro-, mono-n-butylammonium salt	71852-73-8	C4H12BF4N		160.95
borate(1-), tetrahydro-, lithium	16949-15-8	H4BLi	D-	21.78
borate(1-), tetraphenyl-, sodium	143-66-8	C24H20BNa	P-	342.22
borax; sodium borate decahydrate	1303-96-4	H20B4Na2O17	flame retardant, P-	381.40
boric acid 1,2-propandiol ester		C3H7BO3	used in detergents as enzyme stabilizer	101.90
boric acid, ethyl ester	34099-73-5	C2H7BO3		89.89
boric acid, monosodium salt	7775-19-1	BNaO2		65.80
boric acid, tribenzyl ester	2467-18-7	C21H21BO3		332.21
boric acid, tributyl ester	688-74-4	C12H27BO3		230.16
boric acid, tridodecyl ester	2467-15-4	C36H75BO3		566.70
boric acid, triethyl ester	150-46-9	C6H15BO3		145.99
boric acid, trihexyl ester	5337-36-0	C18H39BO3		314.32
boric acid, triisobutyl ester	13195-76-1	C12H27BO3		230.16
boric acid, tri-n-octyl ester	2467-12-1	C24H51BO3		398.48
boric acid, tri-n-pentyl ester	621-78-3	C15H33BO3		272.24
boric acid, tri-o-chlorophenyl ester	5337-60-0	C18H12BCl3O3		393.46
boric acid, tri-o-cresyl ester	2665-12-5	C21H21BO3		332.21
boric acid, trioctadecyl ester	5337-41-7	C54H111BO3		819.29
boric acid, trioleyl ester	5337-42-8	C54H105BO3		813.24
boric acid, triphenyl ester	1095-03-0	C18H15BO3		290.13
boric acid, tripropyl ester	688-71-1	C9H21BO3		188.07
boric acid, tris(1-amino-2-propyl) ester	101-00-8	C9H18BNO3		199.06
boric acid, tris(1-methylheptyl) ester	24848-81-5	C24H51BO3		398.48
boric acid, tris(2-cyclohexylcyclohexyl) ester	5440-19-7	C36H63BO3		554.71
boric acid, tris(2-ethylhexyl) ester	2467-13-2	C24H51BO3		398.48
boric acid, tris(2-phenylcyclohexyl) ester	5434-83-3	C36H45BO3		536.56
boric acid, tris(3,5-dimethyl-4-heptyl) ester	73758-18-6	C27H57BO3		440.56
boric acid, tris(4-methyl-2-pentyl) ester	5337-37-1	C18H39BO3		314.32
boric acid, tris(octyleneglycol) ester		C24H51BO6		446.48
boric acid, tris(phenylcyclohexyl) ester	63732-31-0	C36H45BO3		536.56
boric acid, tri-sec-butyl ester	22238-17-1	C12H27BO3		230.16
boric acid; CAS also 11113-50-1	10043-35-3	H3BO3	P-insecticide, flame retardant	61.83
borinic acid, O-(2-aminoethyl)diphenyl-	524-95-8	C14H16BNO		225.10
bornane, 2,2,3-exo,5,5,8b,9c,10a,10b-nonachloro-		C10H9Cl9	P-insecticide [constituent of Toxaphene]	448.26
bornane, 2,2,5,5,6-exo,8c,9b,9c,10a,10b-decachloro-; component of toxaphene		C10H8Cl10	P-insecticide [constituent of Toxaphene]	448.26
bornane, 2,2,5,5,8c,9b,10a,10b-octachloro-		C10H10Cl8	P-insecticide [constituent of Toxaphene]	413.81
bornane, 2,2,5,5,8c,9b,9c,10a,10c-nonachloro-; Parlar No. 62		C10H9Cl9	P-insecticide [constituent of Toxaphene]	448.26
bornane, 2,2,5,5,9b,9c,10a,10b-octachloro-		C10H10Cl8	P-insecticide [constituent of Toxaphene]	413.81
bornane, 2,2,5,5,9c,10a,10b-heptachloro-		C10H11Cl7	P-insecticide [constituent of Toxaphene]	379.37
bornane, 2,2,5-endo,6-exo,8,9,9,10-octachloro-	58002-18-9	C10H10Cl8	P-insecticide [constituent of Toxaphene]	413.81
bornane, 2,2,5-endo,6-exo,8b,8c,9c,10a,10c-nonachloro-		C10H9Cl9	P-insecticide [constituent of Toxaphene]	448.26
bornane, 2,2,5-endo,6-exo,8b,9c,10a-heptachloro-	51775-36-1	C10H11Cl7	P-insecticide [constituent of Toxaphene]	379.37
bornane, 2,2,5-endo,6-exo,8c,9b,9c,10a,10b-nonachloro-		C10H9Cl9	P-insecticide [constituent of Toxaphene]	448.26
bornane, 2-endo,3-exo,5-endo,6-exo,8,8,9,10,10-nonachloro-		C10H9Cl9	P-insecticide [constituent of Toxaphene]	448.26
bornane, 2-endo,3-exo,5-endo,6-exo,8b,8c,10a,10c-octachloro-; Parlar No. 26		C10H10Cl8	P-insecticide [constituent of Toxaphene]	413.81
bornane, 2-endo,3-exo,5-endo,6-exo,8b,8c,9c,10a,10c-nonachloro-; Parlar No. 50	66860-80-8	C10H9Cl9	P-insecticide [constituent of Toxaphene]	448.26

bornane, 2-endo,3-exo,5-endo,6-exo,8b,9c,10a,10c-octachloro-; Parlar No.40		C10H10Cl8	P-insecticide [constituent of Toxaphene]	413.81
bornane, 2-exo,3-endo,5-exo,6,6,8b,9c,10c(or 10a)-octachloro-		C10H10Cl8	P-insecticide [constituent of Toxaphene]	413.81
bornane, 2-exo,3-endo,5-exo,6-exo,8b,8c,9c,10,10-nonachloro-		C10H9Cl9	P-insecticide [constituent of Toxaphene]	448.26
bornane, 2-exo,3-endo,5-exo,8c,9b,9c,10a,10b-octachloro-; Parlar No. 41		C10H10Cl8	P-insecticide [constituent of Toxaphene]	413.81
bornane, 2-exo,3-endo,5-exo,9b,9c,10a,10b-heptachloro-; Parlar No. ??		C10H11Cl7		379.37
bornane, 2-exo,3-endo,6,6,8b,8c,9c,10c(or 10a)-octachloro-		C10H10Cl8	P-insecticide [constituent of Toxaphene]	413.81
bornane, 2-exo,5,5,8c,9b,9c,10a,10b-octachloro-; Parlar No. 44		C10H10Cl8	P-insecticide [constituent of Toxaphene]	413.81
bornaprine	20448-86-6	C21H31NO2	D-antiparkinson agent, parasympatholytic	329.48
bornaprolol	66451-06-7	C19H29NO2	D-	303.45
bornelone	2226-11-1	C14H20O	D-sunscreening agent, ultraviolet screen	204.31
borneol	507-70-0	C10H18O		154.25
borneol propionate; 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl propionate	20279-25-8	C13H22O2	fragrances & cosmetics	210.32
borneol, (1R,2S,4R)- (+)-	464-43-7	C10H18O	D-; natural product	154.25
bornyl isovalerate	59672-05-8	C15H26O2	fragrances & cosmetics	238.37
bornyl isovalerate; butanoic acid, 3-methyl-, 1,7,7-trimethylbicyclo[2.2.1]hept 2-yl ester, endo-	76-50-6	C15H26O2	fragrances & cosmetics	238.37
boromycin	34524-20-4	C45H74BNO15		879.89
boron bromide	10294-33-4	BBr3	D-	250.54
boron nitride	10043-11-5	BN		24.82
boron oxide	1303-86-2	B2O3		69.62
boron trichloride	10294-34-5	BCl3		117.17
boron trifluoride dihydrate	13319-75-0	H4BF3O2	corrosive for skin	103.83
boron, (benzenemethanamine)trifluoro-, (T-4)-	696-99-1	C7H9BF3N		174.96
boron, (N,N-dimethylbenzenemethanamine)trihydro-, (T-4)-	5275-09-2	C9H16BN		149.04
bortezomib; Velcade; PS-341; LDP-341; MLN-341	179324-69-7	C19H25BN4O4	D-proteasome inhibitor; antineoplastic; used in cancer treatment	384.24
boscalid; Nicobifen; 3-pyridinecarboxamide, 2-chloro-N-(4'-chloro-(1,1-biphenyl)-2-yl))	188425-85-6	C18H12Cl2N2O	P-fungicide; inhibitor of ubiquinone reductase	343.21
bosentan; Ro 47-0203	147536-97-8	C27H29N5O6S	D-endothelin A,B antagonist	551.62
bosutinib	380843-75-4	C26H29Cl2N5O3	D-antineoplastic	530.46
botiacrine	4774-53-2	C20H24N2OS	D-	340.49
bouvardin	64755-14-2	C40H48N6O10		772.86
bouvardin, 5-(N-methyl-L-tyrosine)-, [hydrate] (4:5)	64725-24-2	C40H48N6O9		756.86
bouvardin, 6-(3-hydroxy-N,O-dimethyl-L-tyrosine)-5-(N-methyl-L-tyrosine)-	86229-97-2	C41H50N6O9		770.88
bovolide	774-64-1	C11H16O2		180.25
boxidine	10355-14-3	C19H20F3NO	D-anticholesteremic, antihyperlipoproteinemic	335.37
brahmic acid	18449-41-7	C30H48O6		504.71
brallobarbital	561-86-4	C10H11BrN2O3	D-	287.12
branched alkyl (C= 9-18) benzene	A-5375-254	unavailable		unavailable
branched C24 hydrocarbon		C24H50	drilling mud fluid component	338.66
branched dodecene	97280-83-6	C12H24		170.34
brasofensine	171655-91-7	C16H20Cl2N2O	D-antiparkinsonian	327.25
brassicasterol	474-67-9	C26H42O		370.62
brassidic acid	506-33-2	C22H42O2		338.58
brassinin	105748-59-2	C11H12N2S2		236.36
brassinolide	72962-43-7	C28H48O6	P-plant growth regulator	480.69
brazergoline	60019-20-7	C23H30BrN3O2	D-	460.42
brecanavir	313682-08-5	C33H41N3O10S2	D-antiviral	703.83
brefonalol	104051-20-9	C22H28N2O2	D-vasodilator	352.48
bremazocine	71990-00-6	C20H29NO2	D-	315.46
bremelanotide	189691-06-3	C50H58N14O10	D-melanocortin receptor agonist	unavailable
brequinar sodium	96201-88-6	C23H14F2NNaO2	D-antineoplastic, immunosuppressive agent	397.36
brequinar; DuP 785	96187-53-0	C23H15F2NO2	D-antineoplastic, immunosuppressive agent	375.37
bretazenil; Ro 16-6028	84379-13-5	C19H20BrN3O3	D-anticonvulsant	418.30

bretylium tosylate	61-75-6	C18H24BrNO3S	D-	414.36
brevetoxin A; Gb-1; paralytic shellfish poison	98112-41-5	C47H66O14	natural product	855.03
brevetoxin B; GB-2; paralytic shellfish poison	79580-28-2	C50H70O14	natural product	895.10
brevetoxin C; paralytic shellfish poison		C49H69ClO14	natural product	917.53
Breviol A69		unavailable	textile processing auxiliary, dispersant	unavailable
brevital; Methohexital	309-36-4	C14H17N2NaO3	D-	284.29
briarein C		C30H41ClO12	NOH, natural organohalogen compound from the gorgonian [coral] Briareum asbestinum	629.10
briarein D		C30H39ClO14	NOH, natural organohalogen compound from the gorgonian [coral] Briareum asbestinum	659.08
briarein E		C28H37ClO13	NOH, natural organohalogen compound from the gorgonian [coral] Briareum asbestinum	617.04
briarein F		C28H37ClO14	NOH, natural organohalogen compound from the gorgonian [coral] Briareum asbestinum	633.04
briarein G		C32H43ClO14	NOH, natural organohalogen compound from the gorgonian [coral] Briareum asbestinum	687.13
briarein J		C28H36Cl2O12	NOH, natural organohalogen compound from the gorgonian [coral] Briareum asbestinum	635.49
brifentanil	101345-71-5	C20H29FN6O3	D-analgesic, narcotic	420.49
Brilliant Blue G-250; CI 42655	6104-58-1	C47H50N3NaO7S2	dye	856.05
Brilliant Blue R-250; CI 42660	6104-59-2	C46H48N3NaO7S2	dye	842.02
Brilliant Green sulfate	633-03-4	C27H34N2O4S	dye	482.64
brimonidine	59803-98-4	C11H10BrN5	D-adrenergic alpha-agonist, antihypertensive agent	292.14
brinase	9000-99-1	unavailable	D-natural product	unavailable
brinazarone	89622-90-2	C25H32N2O2	D-calcium channel blocker	392.54
brindoxime	55837-17-7	C18H19Br2N5O2	D-	497.20
brinzolamide	138890-62-7	C12H21N3O5S3	D-carbonic anhydrase II inhibitor, used in treatment of glaucoma	383.51
brivaracetam	357336-20-0	C12H21NO2	D-anti-epileptic, nootropic agent	211.30
brivudine; BVDU	69304-47-8	C11H13BrN2O5	D-herpes simplex virus inhibitor	333.14
BRL 48482		C20H19N3O4S	D-PPARgamma agonist	397.45
brobactam	26631-90-3	C8H10BrNO3S	D-enzyme inhibitor	280.14
broclepride	71195-56-7	C20H23BrClN3O2	D-	452.78
brocresine	555-65-7	C7H8BrNO2	D-enzyme inhibitor, inhibitor (histidine decarboxylase), inhibitor [histidine decarboxylase],	218.05
brocrinat; halocrinic acid	72481-99-3	C15H9BrFNO4	D-diuretic, diuretic	366.15
brodifacoum; Talon; 3-(3-(4'-bromo-(1,1'-biphenyl)-4-yl)-1,2,3,4-tetrahydro-1 naphthalenyl)-4-hydroxycoumarin	56073-10-0	C31H23BrO3	P-rodenticide; anticoagulant	523.42
brodimoprim	56518-41-3	C13H15BrN4O2	D-anti-infective agent, enzyme inhibitor, folic acid antagonist	339.20
brofaromine	63638-91-5	C14H16BrNO2	D-monoamine oxidase inhibitor	310.20
brofezil	17969-45-8	C12H10BrNO2S	D-	312.19
brofoxine	21440-97-1	C10H10BrNO2	D-antipsychotic, tranquilizing agent	256.10
brolaconazole	108894-40-2	C17H15BrN2	D-	327.23
brolamfetamine	64638-07-9	C11H16BrNO2	D-	274.16
bromacil	314-40-9	C9H13BrN2O2	P-herbicide	261.12
bromacil-lithium	53404-19-6	C9H12BrLiN2O2		267.06
bromacrylide	4213-51-8	C7H11BrN2O2	D-	235.09
bromadiolone	28772-56-7	C30H23BrO4	P-rodenticide	527.41
bromadoline	67579-24-2	C15H21BrN2O	D-analgesic	325.25
bromamide	332-69-4	C11H15BrN2O	D-	271.16
bromazepam	1812-30-2	C14H10BrN3O	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	316.16
bromazine hydrochloride; ethylamine, 2-((4-bromo-alpha-phenylbenzyl)oxy) N,N-dimethyl-, hydrochloride	1808-12-4	C17H21BrClNO	D-	370.72
bromazine; bromodiphenhydramine	118-23-0	C17H20BrNO	D-histamine H1 antagonist	334.26
bromchlorenone	5579-85-1	C7H3BrClNO2	D-anti-infective, topical	248.47

bromebric acid	5711-40-0	C11H9BrO4	D-	285.10
bromelains	9001-00-7	unavailable	D-anti-inflammatory, TSCA Flag: XU [exempt from reporting under IUR]	unavailable
bromerguride	83455-48-5	C20H25BrN4O	D-dopamine antagonist	417.36
brometenamine	15585-71-4	C7H13Br3N4	D-	392.94
bromethalin	63333-35-7	C14H7Br3F3N3O4	P-acaricide	577.93
bromfenac	91714-94-2	C15H12BrNO3	D-analgesic	334.17
bromhexine	3572-43-8	C14H20Br2N2	D-expectorant, expectorants, mucolytic	376.15
bromic acid, barium salt	13967-90-3	BaBr2O6		393.15
bromindione	1146-98-1	C15H9BrO2	P-rodenticide; D-anticoagulant	301.14
bromine	7726-95-6	Br2		159.81
bromine pentafluoride	7789-30-2	BrF5		174.90
bromine trifluoride	7787-71-5	BrF3	D-	136.90
bromisoval	496-67-3	C6H11BrN2O2	D-sedatives, nonbarbiturate	223.07
bromo-4-tert-butylbenzene	3972-65-4	C10H13Br		213.12
bromoacetaldehyde	17157-48-1	C2H3BrO		122.95
bromoacetaldehyde diethylacetal	2032-35-1	C6H13BrO2		197.07
bromoacetone	598-31-2	C3H5BrO		136.98
bromoacetonitrile	590-17-0	C2H2BrN		119.95
bromoacetyl bromide	598-21-0	C2H2Br2O	corrosive for skin	201.85
bromobenzene	108-86-1	C6H5Br		157.01
bromobutide	74712-19-9	C15H22BrNO	P-herbicide	312.25
bromochloroacetonitrile	83463-62-1	C2HBrClN		154.40
bromochlorodifluoromethane; Halon 1211	353-59-3	CBrClF2	fire retardant, blowing agent	165.36
bromochlorofluoromethane	593-98-6	CHBrClF		147.38
bromochloroiodomethane	34970-00-8	CHBrClI	natural product from marine algae	255.28
bromochloromethane	74-97-5	CH2BrCl		129.38
Bromocresol Green; Bromcresol Green	76-60-8	C21H14Br4O5S	dye	698.04
bromocriptin; bromocriptine	25614-03-3	C32H40BrN5O5	D-antiparkinson agent; dopamine agonist; antibiotic; natural product	654.61
bromocyclen	1715-40-8	C8H5BrCl6	P-insecticide, acaricide	393.75
bromocyclohexane	108-85-0	C6H11Br		163.06
bromodichloroacetaldehyde	34619-29-9	C2HBrCl2O		191.84
bromodichloroacetonitnle	60523-73-1	C2BrCl2N		188.84
bromodichlorofluoromethane	353-58-2	CBrCl2F		181.82
bromodichloromethane	75-27-4	CHBrCl2		163.83
bromodichloronitromethane	918-01-4	CBrCl2NO2		208.83
bromodifluoromethane	1511-62-2	CHBrF2		130.92
bromodiiodomethane	557-95-9	CHBrI2	natural product from marine algae	346.74
bromodinitromethane	996-67-8	CHBrN2O4		184.93
bromoenol lactone; 2H-pyran-2-one, 6-(bromoethylene)tetrahydro-3-(1 naphthalenyl), (E)	88070-98-8	C16H13BrO2	D-phosphodiesterase inhibitor	317.19
bromoethane	74-96-4	C2H5Br	P-metabolite	108.97
bromofenofos	21466-07-9	C12H7Br4O5P	P-agricultural chemical, nematocide,	581.79
bromofenoxim	13181-17-4	C13H7Br2N3O6	P-herbicide	461.03
bromofluoromethane	373-52-4	CH2BrF		112.93
bromoform	75-25-2	CHBr3		252.73
bromohydroquinone	583-69-7	C6H5BrO2		189.01
bromohymenialdisine		C11H9Br2N5O2	NOH, natural organohalogen compound from spone Axinella carteri	403.04
bromoiodoacetic acid		C2H2BrIO2	natural product in marine red algae (Asparagopsis taxiformis); disinfection byproduct	264.85
bromomethane	74-83-9	CH3Br	P-insecticide, fungicide	94.94
bromomethyl acetate	590-97-6	C3H5BrO2		152.98
bromomethyldimethylchlorosilane	16532-02-8	C3H8BrClSi		187.54
bromomethylsulfonyl-4-fluorobenzene		C7H6BrFO2S		253.09
bromomethyltrimethylsilane	18243-41-9	C4H11BrSi		167.12
bromophos-ethyl; see also CAS 2104-96-3	4824-78-6	C10H12BrCl2O3PS	P-insecticide, acaricide	394.05
bromophos-methyl	2104-96-3	C8H8BrCl2O3PS	P-insecticide	365.99
bromopride	4093-35-0	C14H22BrN3O2	D-sedative	344.25

bromopropylate	18181-80-1	C17H16Br2O3	P-acaricide	428.12
Bromothymol Blue	76-59-5	C27H28Br2O5S	dye	624.40
bromotrichloromethane	75-62-7	CBrCl3		198.27
bromotrifluoroethylene	598-73-2	C2BrF3		160.93
bromotrifluoromethane; Freon-13B1	75-63-8	CBrF3		148.91
bromotriphenylethylene	1607-57-4	C20H15Br		335.25
bromoxanide	41113-86-4	C19H18BrF3N2O4	D-anthelmintic	475.27
bromoxynil butyrate	3861-41-4	C11H9Br2NO2		347.01
bromoxynil octanoate	1689-99-2	C15H17Br2NO2	P-herbicide	403.11
bromoxynil; 3,5-dibromo-4-hydroxybenzonitrile	1689-84-5	C7H3Br2NO	P-herbicide	276.91
bromperidol	10457-90-6	C21H23BrFNO2	D-antipsychotic agent	420.33
brompheniramine maleate	980-71-2	C20H23BrN2O4		435.32
brompheniramine; [ORAT, IPRAT values for maleate]	86-22-6	C16H19BrN2	D-antihistamine; H1-receptor antagonist	319.25
brompyrazon	3042-84-0	C10H8BrN3O	P-herbicide	266.10
bromuconazole	116255-48-2	C13H12BrCl2N3O	P-fungicide	377.07
bronidox; m-dioxane, 5-bromo-5-nitro-	30007-47-7	C4H6BrNO4		212.00
broparestrol	479-68-5	C22H19Br	D-estrogen antagonist	363.30
broperamole	33144-79-5	C15H18BrN5O	D-anti-inflammatory (non-steroidal)	364.25
bropirimine	56741-95-8	C10H8BrN3O	D-adjuvant, immunologic, antineoplastic, antineoplastic agent, antiviral, interferon inducer, dihydroneopterin aldolase inhibitor	266.10
broquinaldol	15599-52-7	C10H7Br2NO	D-	316.99
brosotamide	40912-73-0	C8H8BrNO2	D-	230.07
brostallicin	203258-60-0	C30H35BrN12O5	D-antineoplastic; antibacterial	723.60
brosuximide	22855-57-8	C10H8BrNO2	D-anticonvulsant	254.09
brotianide	23233-88-7	C15H10Br2ClNO2S	D-anthelmintic	463.58
brotizolam	57801-81-7	C15H10BrClN4S	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	393.70
brovanexine	54340-61-3	C24H28Br2N2O4	D-expectorant	568.32
brovincamine	57475-17-9	C21H25BrN2O3	D-vasodilator agent	433.35
broxaldine	3684-46-6	C17H11Br2NO2	D-	421.10
broxaterol	76596-57-1	C9H15BrN2O2	D-adrenergic beta-agonist	263.14
broxitalamic acid	86216-41-3	C12H11Br3N2O5	D-	502.96
broxuridine; 5-bromo-2'-deoxyuridine; BDUR	59-14-3	C9H11BrN2O5	D-	307.10
broxyquinoline	521-74-4	C9H5Br2NO	D-,	302.96
brucine	357-57-3	C23H26N2O4		394.47
brycamaride		C35H52O12	D-tyrosinase inhibitor	664.79
BTCP hydrochloride; N-[1-(1-benzo[b]thien-2-ylcyclohexyl)piperidine hydrochloride	112726-66-6	C19H26ClNS	D-dopamine inhibitor	335.94
BTDS-Na; branched tridecanol sulfate sodium salt		C13H27NaO4S	surfactant	302.41
BTS 23376		C17H17Cl2N3		334.25
BTS 27271	33089-74-6	C10H14N2		162.23
BTS 27271-HCl	51550-40-4	C10H15ClN2		198.69
bucainide	51481-62-0	C21H35N3	D-cardiac depressant (anti-arrhythmic)	329.53
buciclovir	86304-28-1	C9H13N5O3	D-	239.23
bucillamine	65002-17-7	C7H13NO3S2	D-anti-inflammatory agent (non-steroidal)	223.31
bucindolol	71119-11-4	C22H25N3O2	D-	363.46
bucladesine	362-74-3	C18H24N5O8P	D-	469.39
buclizine	82-95-1	C28H33ClN2	D-antihistaminic	433.04
buclosamide	575-74-6	C11H14ClNO2	D-antifungal agent	227.69
bucloxic acid	32808-51-8	C16H19ClO3	D-anti-inflammatory agent (non-steroidal)	294.78
bucolome	841-73-6	C14H22N2O3	D-anti-inflammatory agent (non-steroidal)	266.34
bucricaine	316-15-4	C17H22N2	D-	254.38
bucrilate	1069-55-2	C8H11NO2	D-surgical aid [tissue adhesive]	153.18

bucromarone	78371-66-1	C29H37NO4	D-anti-arrhythmia agent, cardiac depressant [anti-arrhythmic]	463.62
bucumolol	58409-59-9	C17H23NO4	D-adrenergic beta-antagonist; anti-arrhythmia agent	305.37
budesonide	51333-22-3	C25H34O6	D-anti-ulcerative; contact allergen	430.54
budipine	57982-78-2	C21H27N	D-antiparkinson agent	293.45
budotitane	85969-07-9	C24H28O6Ti	D-antineoplastic agent, organometallic	460.38
budralazine	36798-79-5	C15H18N4	D-antihypertensive agent, sympatholytic	254.34
bufa-3,20,22-trienolide, 5-(beta-D-glucopyranosyloxy)-14-hydroxy-19-oxo-, (5-beta)-	510-58-7	C30H40O10	natural product	560.64
bufa-4,20,22-trienolide, 3beta-((6-deoxy-alpha-L-mannopyranosyl)oxy)-12 beta,14-dihydroxy-	21256-71-3	C30H42O9	D-; natural product	546.66
bufa-4,20,22-trienolide, 3beta-((beta-D-glucopyranosyl)oxy)-14-hydroxy-19 oxo-	73309-75-8	C30H40O10		560.64
bufa-4,20,22-trienolide, 3-beta,14-dihydroxy-19-oxo-	510-62-3	C24H30O5	natural product	398.50
bufalin	465-21-4	C24H34O4	natural product	386.53
bufalone	4029-65-6	C24H38O3	natural steroid parent structure	374.56
bufanolide		C24H38O2	natural steroid parent structure	358.57
bufenadrine	604-74-0	C21H29NO	D-	311.47
bufencarb	2282-34-0	C13H19NO2	P-insecticide	221.30
bufeniode	22103-14-6	C19H23I2NO2	D-antihypertensive	551.21
bufetolol	53684-49-4	C18H29NO4	D-adrenergic beta-antagonist	323.43
bufetolol hydrochloride	35108-88-4	C18H30ClNO4	D-bronchodilatior, prodrug	359.89
bufexamic acid	2438-72-4	C12H17NO3		223.27
bufezolac	50270-32-1	C21H22N2O2	D-anti-inflammatory agent (non-steroidal)	334.42
buflomedil	55837-25-7	C17H25NO4	D-adrenergic alpha-antagonist, platelet aggregation inhibitor, vasodilator agent	307.39
buflomedil hydrochloride	35543-24-9	C17H26ClNO4	D-	343.85
bufogenin	465-39-4	C24H32O4	D-cardiotonic agent	384.52
buformin	692-13-7	C6H15N5	D-	157.22
bufotalin	471-95-4	C26H36O6		444.57
bufotenine	487-93-4	C12H16N2O	D-serotonin antagonist	204.27
bufrolin	54867-56-0	C18H16N2O6	D-bronchodilator agent, histamine antagonist	356.33
bufuralol	54340-62-4	C16H23NO2	D-adrenergic beta-antagonist	261.36
bulan	117-26-0	C16H15Cl2NO2	P-insecticide	324.21
bulaquine	223661-25-4	C21H27N3O3	D-antimalarial	369.46
bulbocapnine hydrochloride	632-47-3	C19H26ClNO4		367.87
bumadizone	3583-64-0	C19H22N2O3	D-	326.40
bumecaine	30103-44-7	C18H28N2O	D-anesthetic [local], anti-arrhythmia agent	288.43
bumepidil	62052-97-5	C12H17N5	D-vasodilator agent	231.30
bumetanide	28395-03-1	C17H20N2O5S	D-diuretic	364.42
bumetrizole; phenol, 2-(5-chloro-2H-benzotriazol-2-yl)-6-(1,1-dimethylethyl) 4-methyl-	3896-11-5	C17H18ClN3O	D-ultraviolet screen	315.81
buminafos	51249-05-9	C18H38NO3P	P-herbicide	347.48
bunaftine	32421-46-8	C21H30N2O	D-anti-arrhythmia agent	326.48
bunamidine	3748-77-4	C25H38N2O	D-anticestodal agent	382.59
bunamiodyl	1233-53-0	C15H16I3NO3	D-diagnostic aid as contrast medium	639.01
bunaprolast	99107-52-5	C17H20O3	D-anti-asthmatic, lipoxygenase inhibitor	272.34
bunazosin	80755-51-7	C19H27N5O3	D-alpha-1-adrenoceptor antagonist used in treatment of hypertension	373.46
bunitrolol	34915-68-9	C14H20N2O2	D-betablocker	248.32
bunolol	27591-01-1	C17H25NO3	D-	291.39
buparvaquone	88426-33-9	C21H26O3	D-antiprotozoal agent	326.44
buphenine; nylidrin	447-41-6	C19H25NO2	D-adrenergic beta-agonist, sympathomimetic, tocolytic, vasodilator	299.41
bupicaine hydrochloride; 2',6'-pipecoloxylidide, 1-butyl-, hydrochloride, (+)-	27262-46-0	C18H29ClN2O	D-	324.90
bupicomide	22632-06-0	C10H14N2O	D-antihypertensive, antihypertensive agent, vasodilator agent	178.23
bupirimate	41483-43-6	C13H24N4O3S	P-fungicide	316.42
bupivacaine	2180-92-9	C18H28N2O	D-local anesthetic	288.43

bupranolol	14556-46-8	C14H22ClNO2	D-	271.79
buprenorphine	52485-79-7	C29H41NO4	D-used for pain control; on Schedule I of CDSA (Canada)	467.65
buprenorphine hydrochloride	53152-21-9	C29H42ClNO4	D-	504.11
buprofezin	69327-76-0	C16H23N3OS	P-insecticide, acaricide	305.44
bupropion	34841-39-9	C13H18ClNO	D-antidepressant, anti-addicitive (nicotine)	239.75
bupropion hydrochloride	31677-93-7	C13H19Cl2NO	D-antidepressant, anti-addicitive (nicotine)	276.21
buquineran	59184-78-0	C20H29N5O3	D-phosphodiesterase inhibitor	387.48
buquinolate	5486-03-3	C20H27NO5	D-coccidiostat [for poultry]	361.44
buquiterine	76536-74-8	C18H23N3O3	P-coccidiostat (for poultry)	329.40
buramate	4663-83-6	C10H13NO3	D-anticonvulsant, antipsychotic	195.22
burodiline	36121-13-8	C19H29NO5	D-	351.44
busan; TCMTb; 2-(thiocyanomethylthio)benzothiazole	21564-17-0	C9H6N2S3	P-antifouling biocide	238.34
buserelin	57982-77-1	C60H86N16O13	D-antineoplastic agent	1239.45
buspirone	36505-84-7	C21H31N5O2	D-5-HT-1A partial agonist; anxiolytic	385.51
busulfan; Myleran; 1,4-butanediol dimethanesulfonate	55-98-1	C6H14O6S2	D-alkylating agent	246.29
but-2-en-1-ol; crotyl alcohol	6117-91-5	C4H8O		72.11
but-2-ynyl acetate	34485-37-5	C6H8O2		112.13
butabarbital; 5-ethyl -5-(1-methylpropyl)barbituric acid	125-40-6	C10H16N2O3	D-sedative; central nervous system (CNS) depressant	212.25
butacaine	149-16-6	C18H30N2O2	D-anesthetic [local]	306.45
butacarb	2655-19-8	C16H25NO2	P-acaricide	263.38
butachlor	23184-66-9	C17H26ClNO2	P-herbicide	311.85
butachlor degradation product 10		C17H25NO2	P-degradation product	275.39
butachlor degradation product 11		C17H25NO2	P-degradation product	275.39
butachlor degradation product 2		C12H15NO	P-degradation product	189.26
butachlor degradation product 5		C17H25NO3	P-degradation product	291.39
butachlor degradation product 6		C17H25NO3	P-degradation product	291.39
butachlor degradation product 7		C17H25NO2	P-degradation product	275.39
butachlor degradation product 9		C17H27NO3	P-degradation product	293.41
butaclamol, (+)	51152-91-1	C25H31NO	D-dopamine antagonist	361.53
butadiazamide	7007-88-7	C12H14ClN3O2S2	D-	331.84
butafenacil; 1-(allyloxycarbonyl)-1-methylethyl 2-chloro-5-[1,2,3,6-tetrahydro 3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]benzoate	134605-64-4	C20H18ClF3N2O6	P-herbicide	474.82
butafosfan	17316-67-5	C7H18NO2P	D-	179.20
butalamine	22131-35-7	C18H28N4O	D-vasodilator agent	316.45
butalbital; 5-allyl-5-isobutylbarbituric acid	77-26-9	C11H16N2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	224.26
butallylonal; 5-(2-bromoallyl)-5-sec-butylbarbituric acid	1142-70-7	C11H15BrN2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	303.16
butamidotolylsulfonamide	58821-26-4	C11H15NO3S		241.31
butamifos	36335-67-8	C13H21N2O4PS	P-herbicide	332.35
butamifos oxygen analogue	56362-05-1	C13H21N2O5P	P-metabolite	316.29
butamirate	18109-80-3	C18H29NO3	D-	307.43
butamisole	54400-59-8	C15H19N3OS	D-anthelmintic	289.40
butamoxane	4442-60-8	C13H19NO2	D-	221.30
butanal	123-72-8	C4H8O		72.11
butanal oxime	110-69-0	C4H9NO		87.12
butanal, 3-(ethylthio)-	27205-24-9	C7H14OS		146.25
butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, N,N'-bis(2-anisyl and phenyl) derivs.	76822-91-8	unavailable	dye (pigment)	unavailable
butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, N,N'-bis(phenyl and 2,4-xylyl) derivs	72207-62-6	unavailable	dye (pigment)	unavailable
butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, N,N'-bis(phenyl and 2-tolyl) derivs.	68910-13-4	unavailable	dye (pigment)	unavailable
butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2,3 dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxo-	78245-94-0	C34H26Cl2N10O6	dye (pigment)	741.55
butanamide, 2-[(4-methoxy-2-nitrophenyl)azo]-N-(2-methoxyphenyl)-3-oxo-	6528-34-3	C18H18N4O6		386.36
butanamide, 2-[[3,3'-dichloro-4'-[[1-[[(2-chlorophenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-4-yl]azo]-N-(2,4-dimethylphenyl)-3-oxo	78952-70-2	C34H29Cl3N6O4	dye (pigment)	692.00
butanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-(3,5-dichloro-2 hydroxy-4-methylphenyl)-	31037-84-0	C27H37Cl2NO3		494.50

butanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-(3,5-dichloro-4-ethyl 2-hydroxyphenyl)-	93951-12-3	C28H39Cl2NO3		508.53
butanamide, 2-chloro-3-oxo-N-phenyl-	31844-92-5	C10H10ClNO2		211.65
butanamide, 2-chloro-N,N-dimethyl-3-oxo-	5810-11-7	C6H10ClNO2		163.60
butanamide, 4-(2,4-bis(1,1-dimethylpropyl)phenoxy)-N-(4-chloro-3 nitrophenyl)-	63134-29-2	C26H35ClN2O4		475.03
butanamide, N-(3-amino-4-chlorophenyl)-4-[2,4-bis(1,1-dimethylpropyl)phenoxy]-	51461-11-1	C27H39ClN2O2		459.07
butanamide, N-(4-chloro-2,5-dimethoxyphenyl)-2-[[3,3'-dichloro-4'-[[1-[[(2,4 dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-4-yl]azo]-3-oxo-	124236-34-6	C36H33Cl3N6O6	dye (pigment)	752.05
butanamide, N-(aminocarbonyl)-2-chloro-2-ethyl-	61421-89-4	C7H13ClN2O2	D-	192.65
butanamide, N-(aminocarbonyl)-2-chloro-3-methyl-	61345-66-2	C6H11ClN2O2		178.62
butanamide, N,N'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo-4,1-phenylene)]bis[3-oxo-	71130-18-2	unavailable	dye (pigment)	unavailable
butanamide, N-[1-(2-chloro-4,6-dimethylphenyl)-4,5-dihydro-5-oxo-1H pyrazol-3-yl]-2-(3-pentadecylphenoxy)-	33956-01-3	C36H52ClN3O3		610.28
butane, 1-(difluoro((trifluoroethenyl)oxy)methyl)-1,3,3,3-tetrafluoroethoxy-1,1,2,2,3,3,4,4,4-nonafluoro-	115659-47-7	C9HF18O2		483.07
butane, 1,1,2,3,4,4-hexachloro-	25237-06-3	C4H4Cl6		264.79
butane, 1,1,3-triethoxy-	5870-82-6	C10H22O3		190.28
butane, 1,1,3-trimethoxy-	10138-89-3	C7H16O3		148.20
butane, 1,1-bis(4-ethoxyphenyl)-2-nitro-	26258-71-9	C20H25NO4	D-	343.42
butane, 1,2,3,4-tetrabromo-	1529-68-6	C4H6Br4		373.73
butane, 1,2,3-trichloro-	18338-40-4	C4H7Cl3		161.46
butane, 1,2:3,4-diepoxy-2-methyl-	6341-85-1	C5H8O2		100.12
butane, 1,2-dichloro-3,3-difluoro-	381-85-1	C4H6Cl2F2		162.99
butane, 1,2-epoxy-4,4,4-trichloro-	3083-25-8	C4H5Cl3O		175.44
butane, 1,3-epoxy-	2167-39-7	C4H8O		72.11
butane, 1,3-epoxy-3-methyl-	6245-99-4	C5H10O		86.13
butane, 1,4-dichloro-2,3-epoxy-	3583-47-9	C4H6Cl2O		141.00
butane, 1,4-difluoro-	372-90-7	C4H8F2		94.10
butane, 1,4-diiodo-	628-21-7	C4H8I2	D-	309.92
butane, 1-bromo-4-fluoro-	462-72-6	C4H8BrF	D-	155.01
butane, 1-chloro-4-fluoro-	462-73-7	C4H8ClF		110.56
butane, 1-chloro-4-fluoro-1-nitro-	63732-17-2	C4H7ClFNO2		155.56
butane, 1-fluoro-4-iodo-	372-91-8	C4H8FI		202.01
butane, 2,3-(difluoroamino)-2,3-dimethyl-	22442-71-3	C6H12F4N2		188.17
butane, 2,3-bis(2-chloroethylthio)-	63732-12-7	C8H16Cl2S2	P-	247.25
butane, 2,3-epoxy-	3266-23-7	C4H8O		72.11
butane, 2,3-epoxy-, cis-	1758-33-4	C4H8O		72.11
butane, 2,3-epoxy-, trans-	21490-63-1	C4H8O	D-	72.11
butane, 2,3-epoxy-2-methyl-	5076-19-7	C5H10O	D-	86.13
butane, 2-chloro-2-nitro-	22236-53-9	C4H8ClNO2		137.57
butane, 3-(N,N-dimethylamino)-1,1-diphenyl-, hydrochloride	22173-83-7	C18H24ClN		289.85
butane, 3-(N,N-dimethylamino)-1,1-diphenyl-1-ethylsulfonyl-, hydrochloride,)-	63732-19-4	C20H28ClNO2S	D-	381.97
butane, 4-fluoro-1-nitro-	372-82-7	C4H8FNO2		121.11
butane, difluorotrichloro-	63732-30-9	C4H5Cl3F2		197.44
butane, dioxybis(2,2'-di-tert-butyl-		C24H50O2		370.66
butane, hexachloro-	26523-63-7	C4H4Cl6		264.79
butane, methylazoxy-	11069-34-4	C5H12N2O		116.16
butane, methylsulfonyloxy-	63732-28-5	C5H12O6S2		232.27
butane,1,3-dimethoxy-	10143-66-5	C6H14O2		118.18
butane-1,1-diamine, N,N,N',N'-tetramethyl-	27195-72-8	C8H20N2		144.26
butane-1,4-diol diacrylate	1070-70-8	C10H14O4	contact allergen	198.22
butane-2,3-diol	513-85-9	C4H10O2		90.12
butanedioic acid disodium; disodium succinate	150-90-3	C4H4Na2O4		162.05
butanedioic acid, (dimethoxyphosphinyl)-, dimethyl ester	2788-26-3	C8H15O7P		254.17
butanedioic acid, (ethoxymethylene)oxo-, diethyl ester	52942-64-0	C11H16O6		244.24
butanedioic acid, [[methyl(propylthio)phosphinothioyl]thio]-, diethyl ester	17581-48-5	C12H23O4PS3	World Customs Organization Schedule 2B04	358.48
butanedioic acid, 2,3-dihydroxy- R-(R*,R*) -, dimethyl ester	608-68-4	C6H10O6		178.14
butanedioic acid, 2,3-dihydroxy-, (R-(R*,R*))-, tin(2+) salt (1:1)	815-85-0	C8H10O12Sn	D-	416.85
butanedioic acid, hydroxy-, (+/-)-	617-48-1	C4H6O5	D-	134.09
butanedioic acid, mercapto-	70-49-5	C4H6O4S	P-	150.15
butanedioic acid, methylene-, polymer with 2-propenoic acid	25948-33-8	C8H10O6		202.16

butanedioic acid, mono(3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12 trimethyltridecyl)-2H-1-benzopyran-6-yl) ester, (2R-(2R*(4R*,8R*)))	4345-03-3	C33H54O5		530.79
butanedioic acid, mono[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl] ester	20882-04-6	C10H14O6		230.22
butanedioic acid, oxo-, diethyl ester, sodium salt	40876-98-0	C8H13NaO5		212.18
butanedioic acid, sulfo-, 1,4-bis(1-methylpentyl) ester	6001-97-4	C16H30O7S		366.47
butanedioic acid, sulfo-, 4-[1-methyl-2-[(1-oxo-9-octadecenyl)amino]ethyl] ester, disodium salt	67815-88-7	C25H45NO8S		519.70
butanenitrile, 2-amino-2-methyl-	4475-95-0	C5H10N2		98.15
butanenitrile, 2-hydroxy-4-(methylthio)-	17773-41-0	C5H9NOS		131.20
butanenitrile, 3,3-dimethyl-2-oxo-	42867-40-3	C6H9NO	D-	111.14
butanesulfonyl chloride, 4-fluoro-	372-00-9	C4H8ClFO2S		174.62
butanesulfonyl fluoride, 4-fluoro-	660-14-0	C4H8F2O2S		158.17
butanethioic acid, 4-fluoro-, methyl ester	63732-24-1	C5H9FOS	D-	136.19
butanethioic acid, 4-fluoro-3-hydroxy-, methyl ester	63732-23-0	C5H9FO2S		152.19
butanethiol, 4-guanidino-, hydrogen sulfate (ester)	22059-42-3	C5H13N3O3S2	D-	227.30
butanilicaine	3785-21-5	C13H19ClN2O	D-anesthetic [local]	254.76
butanixin	55285-35-3	C16H18N2O2	D-	270.33
butanohydroxamic acid, alpha-(4-butoxyphenyl)-	15560-24-4	C14H21NO3	D-	251.33
butanoic acid, (4-methoxyphenyl)methyl ester	6963-56-0	C12H16O3	fragrances & cosmetics	208.26
butanoic acid, 1-ethenyl-1,5-dimethyl-4-hexenyl ester	78-36-4	C14H24O2	fragrances & cosmetics	224.34
butanoic acid, 1-methylethyl ester	638-11-9	C7H14O2	fragrances & cosmetics	130.19
butanoic acid, 1-phenylethyl ester	3460-44-4	C12H16O2	fragrances & cosmetics	192.26
butanoic acid, 2-((diethoxyphosphinyl)oxy)-3-oxo-, ethyl ester	3730-54-9	C10H19O6P	D-	266.23
butanoic acid, 2-(hexadecylsulfonyl)-3-methyl-	125252-53-1	C21H42O4S		390.63
butanoic acid, 2-[[(butylthio)methylphosphinyl]oxy]ethyl ester	66957-43-5	C11H23O4PS	World Customs Organization Schedule 2B04	282.34
butanoic acid, 2-chloro-, 2-(1-methylpropyl)-4,6-dinitrophenyl ester	2183-38-2	C14H17ClN2O6		344.75
butanoic acid, 2-chloro-3-oxo-, 1-phenylethyl ester	68683-30-7	C12H13ClO3	P-	240.69
butanoic acid, 2-ethyl-, 2-propenyl ester	7493-69-8	C9H16O2	fragrances & cosmetics	156.22
butanoic acid, 2-methyl-, 1-methylethyl ester	66576-71-4	C8H16O2	fragrances & cosmetics	144.21
butanoic acid, 2-methyl-, 2-methylbutyl ester	2445-78-5	C10H20O2	fragrances & cosmetics	172.27
butanoic acid, 2-methyl-, 2-phenylethyl ester	24817-51-4	C13H18O2	fragrances & cosmetics	206.28
butanoic acid, 2-methyl-, butyl ester	15706-73-7	C9H18O2	fragrances & cosmetics	158.24
butanoic acid, 2-methyl-, cis-3-hexenyl ester	10094-41-4	C11H20O2	fragrances & cosmetics	184.28
butanoic acid, 2-phenylpropyl ester	80866-83-7	C13H18O2	fragrances & cosmetics	206.28
butanoic acid, 3,7-dimethyloctyl ester	67874-80-0	C14H28O2	fragrances & cosmetics	228.38
butanoic acid, 3-hydroxy-, ethyl ester	5405-41-4	C6H12O3	fragrances & cosmetics	132.16
butanoic acid, 3-hydroxy-3-methyl-	625-08-1	C5H10O3		118.13
butanoic acid, 3-methyl-, 2-furanylmethyl ester	13678-60-9	C10H14O3	fragrances & cosmetics	182.22
butanoic acid, 3-methyl-, 2-methylbutyl ester	2445-77-4	C10H20O2	fragrances & cosmetics	172.27
butanoic acid, 3-methyl-, 4-((acetyloxy)methyl)-7-formyl-1,3,4,7a-tetrahydro 1-hydroxycyclopenta[c]pyran-4-yl este	71013-41-7	C17H22O7	D-	338.36
butanoic acid, 3-methyl-, cyclohexyl ester	7774-44-9	C11H20O2	fragrances & cosmetics	184.28
butanoic acid, 3-methyl-, hexyl ester	10032-13-0	C11H22O2	fragrances & cosmetics	186.29
butanoic acid, 3-methyl-, octyl ester	7786-58-5	C13H26O2	fragrances & cosmetics	214.35
butanoic acid, 3-methyl-, pentyl ester; amyl isovalerate	25415-62-7	C10H20O2	fragrances & cosmetics	172.27
butanoic acid, 3-methyl-, phenylmethyl ester	103-38-8	C12H16O2	fragrances & cosmetics	192.26
butanoic acid, 3-oxo-, 1-phenylethyl ester	40552-84-9	C12H14O3		206.24
butanoic acid, 3-oxo-, 3-methylbutyl ester	2308-18-1	C9H16O3	fragrances & cosmetics	172.22
butanoic acid, 3-oxo-, phenylmethyl ester	5396-89-4	C11H12O3	fragrances & cosmetics	192.21
butanoic acid, 4-((2-acetylphenyl)amino)-4-oxo-, methyl ester	41242-36-8	C13H15NO4		249.27
butanoic acid, 4-((2-carboxyethyl)amino)-	4386-03-2	C7H13NO4	P-	175.18
butanoic acid, 4-((3,8-dimethyl-5-(1-methylethyl)-1-azulenyl)amino)-4-oxo-	69174-75-0	C19H23NO3		313.40
butanoic acid, 4-((4-((acetylamino)sulfonyl)phenyl)amino)-4-oxo-	3811-16-3	C12H14N2O6S	D-	314.32
butanoic acid, 4-(9H-fluoren-2-ylamino)-4-oxo-	59935-47-6	C17H15NO3		281.31
butanoic acid, 4,4,4-trinitro-	5029-46-9	C4H5N3O8		223.10
butanoic acid, 4,4'-dithiobis[2-amino-, (theta, theta)-(+/-)-	870-93-9	C8H16N2O4S2		268.35
butanoic acid, 4-[(3-methoxypropyl)amino]-4-oxo-, 2-C12-14-alkenyl derivs., compds. with triethanolamine	192726-53-7	C27H54N2O7		518.73
butanoic acid, 4-chloro-3-oxo-, ethyl ester; ethyl 4-chloroacetoacetate	638-07-3	C6H9ClO3		164.59
butanoic acid, 4-oxo-4-(phenylamino)-	102-14-7	C10H11NO3		193.20
butanoic acid, decyl ester	5454-09-1	C14H28O2	fragrances & cosmetics	228.38
butanoic acid, heptafluoro-, silver salt	3794-64-7	C4AgF7O2		320.90
butanoic acid, octyl ester	110-39-4	C12H24O2	fragrances & cosmetics	200.32

butanol, 2-chloro-2-nitro-, phosphate (3:1)	64037-38-3	C12H21Cl3N3O10P		504.64
butanoyl chloride	141-75-3	C4H7ClO		106.55
butanoyl fluoride, heptafluoro-	335-42-2	C4F8O		216.03
butanserin	87051-46-5	C24H26FN3O3	D-adrenergic alpha-antagonist, histamine H1 antagonist	423.49
butantrone	75464-11-8	C18H16O4	D-irritants	296.32
butaperazine	653-03-2	C24H31N3OS	D-antipsychotic, phenothiazine	409.60
butaprost	69648-38-0	C24H40O5	D-bronchodilator	408.58
butathiofos	90338-20-8	C12H21N2O3PS		304.34
butaverine	55837-14-4	C18H27NO2	D-	289.42
butaxamine	2922-20-5	C15H25NO3	D-adrenergic beta-antagonist, antilipemic agent, hypoglycemic agent, sympatholytic	267.37
butazolidine calcium; 3,5-pyrazolidinedione, 4-butyl-1,2-diphenyl-, calcium salt	70145-60-7	C38H40CaN4O4	D-	656.84
butazolidine sodium; 3,5-pyrazolidinedione, 4-butyl-1,2-diphenyl-, monosodium salt	129-18-0	C19H20N2NaO2	D-	331.37
butedronic acid	51395-42-7	C5H10O10P2	D-	292.07
butein; 3,4,2',4'-tetrahydroxychalcone	21849-70-7	C15H12O5		272.26
buten-2-yl (3-methylbutoxy)acetate	72894-11-2	C11H20O3	fragrances & cosmetics	200.28
butenachlor	87310-56-3	C17H24ClNO2	P-herbicide	309.84
butenafine	101828-21-1	C23H27N	D-antifungal	317.48
butenafine hydrochloride	101827-46-7	C22H26ClN	D-	339.91
butene	25167-67-3	C4H8		56.11
butene, dichlorohexafluoro-	11111-49-2	C4Cl2F6		232.94
butenoic acid, 2-((2-nitrophenyl)methylene)-3-oxo-, methyl ester	39562-27-1	C12H13NO5		251.24
butenoic acid, 2-((3-nitrophenyl)methylene)-3-oxo-, 2-methoxyethyl ester	39562-22-6	C14H15NO6		293.27
buterizine	68741-18-4	C31H38N4	D-vasodilator (peripheral)	466.67
butetamate	14007-64-8	C16H25NO2	D-	263.38
butethal; 5-n-butyl-5-ethylbarbituric acid	77-28-1	C10H16N2O3	D-sedative; central nervous system (CNS) depressant; barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	212.25
buthalital sodium	510-90-7	C11H15N2NaO2S	D-	262.31
buthidazole	55511-98-3	C10H16N4O2S	P-herbicide	256.32
buthiobate	51308-54-4	C21H28N2S2	P-fungicide	372.59
butibufen	55837-18-8	C14H20O2	D-anti-inflammatory	220.31
butidrine	7433-10-5	C16H25NO	D-	247.38
butidrine hydrochloride	1506-12-3	C16H26ClNO	D-	283.84
butikacin	59733-86-7	C22H45N5O12	D-antibacterial	571.62
butilfenin	66292-52-2	C16H22N2O5	D-diagnostic aid [hepatic function determination]	322.36
butinazocine	93821-75-1	C18H23NO2	D-	285.39
butinoline	968-63-8	C20H21NO	D-	291.39
butirosin	12772-35-9	C21H41N5O12		555.58
butixirate	19992-80-4	C28H33NO2	D-analgesic, antirheumatic	415.58
butixocort	120815-74-9	C25H36O5S	D-anti-inflammatory	448.62
butizide	2043-38-1	C11H16ClN3O4S2	D-antihypertensive, diuretic, diuretic (thiazide)	353.85
butobendine	55769-65-8	C32H44N2O10	D-	616.71
butocarboxim	34681-10-2	C7H14N2O2S	P-insecticide	190.26
butocarboximsulfoxide	34681-24-8	C7H14N2O3S	P-fungicide	206.26
butoconazole	64872-76-0	C19H17Cl3N2S	D-	411.78
butocrolol	55165-22-5	C19H23NO6	D-	361.39
butoctamide	32838-26-9	C12H25NO2	D-	215.34
butofilolol	64552-17-6	C17H26FNO3	D-	311.40
butonate	126-22-7	C8H14Cl3O5P	P-insecticide	327.53
butopamine	66734-12-1	C18H23NO3		301.39
butopiprine	55837-15-5	C19H29NO3	D-	319.44
butoprozine	62228-20-0	C28H38N2O2		434.62
butopyrammonium iodide	7077-30-7	C17H26IN3O	D-	415.32
butorphanol	42408-82-2	C21H29NO2	D-analgesic; on Schedule IV of CDSA	327.47
butorphanol tartrate	58786-99-5	C25H35NO8	D-analgesic	477.55

butoxycarboxim	34681-23-7	C7H14N2O4S	P-insecticide	222.26
butoxyethyl 2-(2,4-dichlorophenoxy)propionate	53404-31-2	C15H20Cl2O4		335.23
butoxylate	15302-05-3	C32H36N2O2	D-	480.65
butoxypropan-1-ol	29387-86-8	C7H16O2		132.20
butralin	33629-47-9	C14H21N3O4	P-herbicide	295.34
butriptyline	35941-65-2	C21H27N	D-,	293.45
butropium bromide	29025-14-7	C28H38BrNO4	D-parasympatholytic,	532.52
buturon	3766-60-7	C12H13ClN2O	P-herbicide	236.70
butyl 2-methylcrotonate	7785-64-0	C9H16O2	fragrances & cosmetics	156.22
butyl 2-methylpropyl phthalate	17851-53-5	C16H22O4		278.35
butyl 2-methylvalerate	6297-41-2	C10H20O2	fragrances & cosmetics	172.27
butyl anthranilate	7756-96-9	C11H15NO2	fragrances & cosmetics	193.25
butyl benzoate	136-60-7	C11H14O2		178.23
butyl benzyl phthalate; BBP	85-68-7	C19H20O4	plasticizer	312.36
butyl beta-carboline-3-carboxylate	84454-35-3	C16H16N2O2	D-convulsant	268.31
butyl butoxyethyl phthalate	33374-28-6	C18H26O5		322.40
butyl butyrate	109-21-7	C8H16O2	D-beta-lactoglobulin binding	144.21
butyl butyryl lactate	7492-70-8	C11H20O4	fragrances & cosmetics	216.28
butyl decyl phthalate	89-19-0	C22H34O4		362.51
butyl dodecanoate; butyl laurate	106-18-3	C16H32O2		256.43
butyl glycolate; Polysolvan O	7397-62-8	C6H12O3		132.16
butyl isobutyrate; propanoic acid, 2-methyl-, butyl ester	97-87-0	C8H16O2	fragrances & cosmetics	144.21
butyl isocyanate	111-36-4	C5H9NO		99.13
butyl lactate	138-22-7	C7H14O3		146.19
butyl lactate; butyl (S)-2-hydroxypropionate	34451-19-9	C7H14O3	F-inert ingredient for food use; fragrances & cosmetics	146.19
butyl levulinate	2052-15-5	C9H16O3	fragrances & cosmetics	172.22
butyl methacrylate	97-88-1	C8H14O2		142.20
butyl octanoate	589-75-3	C12H24O2	fragrances & cosmetics	200.32
butyl octyl phthalate	84-78-6	C20H30O4		334.46
butyl sulfone	598-04-9	C8H18O2S		178.29
butyl valerate; n-butyl pentanoate	591-68-4	C9H18O2	D-beta-lactoglobulin binding	158.24
butyl-1,1'-biphenyl	41638-55-5	C16H18		210.32
butylamine, 1,3-dimethyl-	108-09-8	C6H15N		101.19
butylamine, 1-propyl-	16751-59-0	C7H17N		115.22
butylamine, 2-(2-benzylphenoxy)-4-chloro-N-ethyl-, hydrochloride	63918-32-1	C19H25Cl2NO	D-	354.32
butylamine, 2-ethyl-	617-79-8	C6H15N	D-	101.19
butylamine, 4-(diethoxymethylsilyl)-	3037-72-7	C9H23NO2Si		205.37
butylamine, 4-(triethoxysilyl)-	3069-30-5	C10H25NO3Si		235.40
butylamine, 4-phenoxy-, hydrochloride	64037-61-2	C10H16ClNO	D-	201.70
butylamine, hydrochloride	3858-78-4	C4H12ClN		109.60
butylamine, N-((trimethylsilyl)methyl)-, hydrobromide	73758-46-0	C8H22BrNSi		240.27
butylamine, N-(1,3-dimethylbutylidene)-1,3-dimethyl-	32781-26-3	C12H25N		183.34
butylamine, N-(2-(diphenylmethoxy)ethyl)-, hydrochloride	64037-60-1	C19H26ClNO		319.88
butylamine, N,N-bis(2-chloroethyl)-, hydrochloride	55112-89-5	C8H18Cl3N	P-	234.60
butylamine, N,N-bis(2-chloroethyl)-3-chloro-, hydrochloride	64058-51-1	C8H17Cl4N		269.04
butylamine, N,N-dimethyl-2-methyl-2-nitro-	64037-59-8	C7H16N2O2		160.22
butylamine, N-nitroso-	56375-33-8	C4H10N2O		102.14
butylate; Sutan	2008-41-5	C11H23NOS	P-herbicide	217.37
butylphthalyl butylglycolate; butyl 2-butoxy-2-oxo-ethyl phthalate	85-70-1	C18H24O6	plasticizer	336.38
butylquinoline	53452-65-6	C13H15N	fragrances & cosmetics	185.27
butylscopolammonium bromide; (1R,2R,4S,5S,7S)-9-butyl-7-{[(2S)-3-hydroxy-2-phenylpropanoyl]oxy}-9-methyl-3-oxa-9-azoniatricyclo[3.3.1.0(2,4)]nonane bromide	149-64-4	C21H30BrNO4	D-antispasmotic	440.38
butylthiostannic acid	26410-42-4	C4H10OSSn		224.87
butyltin trichloride	1118-46-3	C4H9Cl3Sn		282.16
butyltoluene	27458-20-4	C11H16		148.25
butyl-tris-isooctylmercaptoacetate tin	25852-70-4	C34H66O6S3Sn		785.77
butynamine	3735-65-7	C10H19N	D-	153.27
butyrac; 2,4-DB; 4-(2,4-dichlorophenoxy)butyric acid	94-82-6	C10H10Cl2O3	P-herbicide	249.09
butyrac-ester; butoxyethyl 4-(2,4-dichlorophenoxy)butyrate	32357-46-3	C16H22Cl2O4	P-herbicide	349.25
butyraldehyde, 2-ethyl-, (5-nitro-2-pyridyl)hydrazone	28050-84-2	C11H16N4O2		236.27
butyraldehyde, 3-hydroxy-; acetaldol	107-89-1	C4H8O2		88.11

butyraldehyde, 3-methoxy-	5281-76-5	C5H10O2		102.13
butyraldehyde, 4-fluoro-	462-74-8	C4H7FO	P-	90.10
butyraldehyde, thiosemicarbazone	20812-04-8	C5H11N3S	D-	145.23
butyramide	541-35-5	C4H9NO		87.12
butyramide, 2-(allylthio)-2-ethyl-	64037-65-6	C9H17NOS	D-	187.30
butyramide, 2,2,3,3,4,4,4-heptafluoro-	662-50-0	C4H2F7NO	D-	213.05
butyramide, 2,3-epoxy-3-methyl-	4417-89-4	C5H9NO2		115.13
butyramide, 2,3-epoxy-3-phenyl-	24446-48-8	C10H11NO2	D-	177.20
butyramide, 2,4-dihydroxy-N-(2-((2-mercaptoethyl)carbamoyl)ethyl)-3,3 dimethyl-	496-65-1	C11H22N2O4S	D-	278.37
butyramide, 2-allylthio-2-ethyl-N-methyl-	66922-81-4	C10H19NOS	D-	201.33
butyramide, 2-ethyl-	1114-38-1	C6H13NO	D-	115.18
butyramide, 2-ethyl-2-(2-propynyl)thio-	64037-68-9	C9H15NOS		185.29
butyramide, 2-ethyl-2-methylthio-	64037-67-8	C7H15NOS	D-	161.27
butyramide, 2-ethyl-2-phenyl-4-piperidino-	2977-21-1	C17H26N2O	D-	274.41
butyramide, 2-ethyl-4-morpholino-2-phenyl-	2977-26-6	C16H24N2O2	D-	276.38
butyramide, 2-isopropyl-	64037-70-3	C7H15NO	D-	129.20
butyramide, 2-isopropyl-2-phenyl-4-piperidino-	2977-22-2	C18H28N2O		288.43
butyramide, 2-isopropyl-4-morpholino-2-phenyl-	64037-71-4	C17H26N2O2	D-	290.41
butyramide, 2-methyl-	1113-57-1	C5H11NO	D-	101.15
butyramide, 2-methyl-2-phenyl-4-piperidino-	2977-20-0	C16H24N2O		260.38
butyramide, 2-methyl-4-morpholino-2-phenyl-	2977-25-5	C15H22N2O2	D-	262.35
butyramide, 2-phenyl-4-piperidino-2-(2-piperidinoethyl)-	2977-24-4	C22H35N3O		357.54
butyramide, 3-(dimethylamino)-, hydrochloride	64037-66-7	C6H15ClN2O	D-	166.65
butyramide, 3,4-epoxy-	89925-00-8	C4H7NO2	D-	101.10
butyramide, 3-iminothio-	32081-55-3	C4H8N2S	D-	116.19
butyramide, 4-(4-arsenosophenyl)-	5425-24-1	C10H12AsNO2	D-	253.13
butyramide, 4-(dimethylamino)-2-(2-(dimethylamino)ethyl)-2-phenyl-	3120-59-0	C16H27N3O	D-	277.41
butyramide, 4-(dimethylamino)-2-ethyl-2-phenyl-	2977-17-5	C14H22N2O		234.34
butyramide, 4-(dimethylamino)-2-isopropyl-2-phenyl-	2977-18-6	C15H24N2O	D-	248.37
butyramide, 4-(dimethylamino)-2-methyl-2-phenyl-	2977-16-4	C13H20N2O		220.32
butyramide, 4-(trimethylammonio)-, chloride	54399-89-2	C7H17ClN2O		180.68
butyramide, 4-amino-	3251-08-9	C4H10N2O	D-	102.14
butyramide, 4-diisopropylamino-2,2-diphenyl-	39666-27-8	C22H30N2O		338.49
butyramide, 4-morpholino-2-(2-morpholinoethyl)-2-phenyl-	2969-30-4	C20H31N3O3	D-	361.49
butyramide, 4-nitro-	15473-27-5	C4H8N2O3	D-	132.12
butyramide, 4-piperidino-	4672-14-4	C9H18N2O		170.26
butyramide, N-(5,6,7,9-tetrahydro-9-oxo-1,2,3,10-tetramethoxybenzo[a]heptalen-7-yl)-, (S)-	86436-36-4	C24H29NO6		427.50
butyramide, N-(alpha-hydroxy-beta-trichloro)ethyl-2-isopropyl-	64037-69-0	C9H16Cl3NO2	D-	276.59
butyramide, N,N-dimethyl-	760-79-2	C6H13NO	D-	115.18
butyramide, N-methyl-	17794-44-4	C5H11NO	D-	101.15
butyramide, N-methyl-4-(trimethylammonio)-, iodide	64037-72-5	C8H19IN2O	D-	286.16
butyramidine, 4,4'-azobis(beta-methyl-, hydrochloride	64037-73-6	C10H23ClN6		262.79
butyramidine, hydrochloride	3020-81-3	C4H11ClN2		122.60
butyranilide	1129-50-6	C10H13NO		163.22
butyranilide, 2,2-dimethyl-3-hydroxy-	55791-91-8	C12H17NO2		207.27
butyranilide, 2,2-dimethyl-3'-hydroxy-, methylcarbamate (ester)	17798-17-3	C14H20N2O3		264.32
butyranilide, 3'-hydroxy-, methylcarbamate (ester)	17814-27-6	C12H16N2O3		236.27
butyranilide, alpha,alpha,beta,beta,gamma,gamma,gamma-heptafluoro-	336-61-8	C10H6F7NO		289.15
butyric acid	107-92-6	C4H8O2		88.11
butyric acid hydrazide	3538-65-6	C4H10N2O		102.14
butyric acid sodium	156-54-7	C4H7NaO2		110.09
butyric acid, 2-(2,4-di-tert-pentylphenoxy)-	13403-01-5	C20H32O3		320.47
butyric acid, 2-(2-amino-3-(tritylthio)propionamido)-3-methyl-, methyl ester, hydrochloride	35959-70-7	C28H33ClN2O3S		513.10
butyric acid, 2-(3-amino-2,4,6-triiodophenyl)-	21762-25-4	C10H10I3NO2	D-	556.91
butyric acid, 2-(4-aminophenyl)-	29644-97-1	C10H13NO2	D-	179.22
butyric acid, 2-(4-chlorophenyl)-3-methyl-	2012-74-0	C11H13ClO2		212.68
butyric acid, 2-(amidinothio)-, monohydrobromide	64037-76-9	C5H11BrN2O2S		243.13
butyric acid, 2-(diethylamino)-, 2,6-dimethoxyphenyl ester, hydrochloride	1940-87-0	C16H26ClNO4		331.84
butyric acid, 2-(diethylamino)-, 2,6-xylyl ester, hydrochloride	1877-24-3	C16H26ClNO2		299.84
butyric acid, 2-(dimethylaminomethyl)-2-phenyl-, benzyl ester, hydrochloride	510-83-8	C20H26ClNO2		347.89
butyric acid, 2,2-diphenyl-4-mercapto-	73758-57-3	C16H16O2S	D-	272.37

butyric acid, 2,2-diphenyl-4-morpholino-, ethyl ester, hydrochloride	66859-50-5	C22H28ClNO3		389.92
butyric acid, 2,3,4,6-tetrachlorophenyl ester	7476-82-6	C10H8Cl4O2		301.98
butyric acid, 2,3-dibromo-3-hydroxy-, p-nitrobenzyl ester, dimethyl phosphate	63867-12-9	C13H16Br2NO8P	P-	505.06
butyric acid, 2,3-dioxo-, 2-methyloxime, ethyl ester	60846-14-2	C7H11NO4		173.17
butyric acid, 2,3-epoxy-, ethyl ester	19780-35-9	C6H10O3	D-	130.14
butyric acid, 2-acetyl-3-hydroxy-4,4,4-trifluoro-3-(trifluoromethyl)-, ethyl ester	680-09-1	C9H10F6O4		296.16
butyric acid, 2-amino-4-((2-aminoethyl)thio)-, hydrochloride, L-	6367-70-0	C5H13ClN2O2S		200.69
butyric acid, 2-amino-4-(12-methyl-7-benz[a]anthrylmethyl)thio-	66964-37-2	C24H23NO2S		389.52
butyric acid, 2-amino-4-(4-(bis(2-chloroethyl)amino)phenyl)-	3688-35-5	C14H20Cl2N2O2	D-	319.23
butyric acid, 2-amino-4-(ethylthio)-, D-	535-32-0	C6H13NO2S	D-	163.24
butyric acid, 2-amino-4-(methylselenyl)-	1464-42-2	C5H11NO2Se		196.11
butyric acid, 2-amino-4-(methylsulfinyl)-	454-41-1	C5H11NO3S	D-	165.21
butyric acid, 2-bromo-2,3,3,4,4,4-hexafluoro-, methyl ester	63867-09-4	C5H3BrF6O2		288.97
butyric acid, 2-bromo-2-ethyl-, 2,2,2-tribromoethyl ester	63867-08-3	C8H12Br4O2		459.82
butyric acid, 2-chloro-, 2-(1-methylheptyl)-4,6-dinitrophenyl ester	2411-01-0	C18H25ClN2O6		400.86
butyric acid, 2-chloro-2-ethyl-, trichloroethyl ester	63867-10-7	C8H12Cl4O2		281.99
butyric acid, 2-chloro-3-hydroxy-3-phosphono-, trimethyl ester	2096-66-4	C7H14ClO6P	P-	260.61
butyric acid, 2-chlorophenyl ester	63867-11-8	C10H11ClO2		198.65
butyric acid, 2-ethyl-, 1,1,1-trichloroisopropyl ester	63867-07-2	C9H15Cl3O2		261.58
butyric acid, 2-ethyl-, 2,2,2-tribromoethyl ester	63867-17-4	C8H13Br3O2	D-	380.92
butyric acid, 2-ethyl-, 2,2,2-trichloroethyl ester	4189-10-0	C8H13Cl3O2	D-	247.55
butyric acid, 2-ethyl-2-(alpha-hydroxybenzyl)-, ethyl ester	59697-80-2	C15H22O3		250.34
butyric acid, 2-ethyl-2-phenyl-, 2-(2-(diethylamino)ethoxy)ethyl ester, citrate	52432-72-1	C26H41NO10	D-	527.61
butyric acid, 2-fluoro-	433-44-3	C4H7FO2		106.10
butyric acid, 2-fluoro-, isopropyl ester	63867-20-9	C7H13FO2		148.18
butyric acid, 2-fluoro-, sodium salt	63867-21-0	C4H6FNaO2	P-	128.08
butyric acid, 2-fluoro-3-hydroxy-, sodium salt	63867-18-5	C4H6FNaO3		144.08
butyric acid, 2-fluoro-3-methyl-	1578-62-7	C5H9FO2	P-	120.12
butyric acid, 2-hydroxy-4-(methylthio)-, calcium salt (2:1)	4857-44-7	C10H18CaO6S2	D-	338.46
butyric acid, 2-methyl-, hexyl ester	10032-15-2	C11H22O2	fragrances & cosmetics	186.29
butyric acid, 2-oxo-, sodium salt	2013-26-5	C4H5NaO3		124.07
butyric acid, 2-phenyl-, 2-(3-methyl-2-phenylmorpholino)ethyl ester, hydrochloride	6474-85-7	C23H30ClNO3		403.95
butyric acid, 2-phenyl-, 2-(diethylamino)ethyl ester, hydrochloride	15533-77-4	C16H26ClNO2	D-	299.84
butyric acid, 2-phenyl-, 3-(2"-methylpiperidino)propyl ester	63867-24-3	C19H29NO2		303.45
butyric acid, 3-(N,N-dimethylamino)methyl-2,2-diphenyl-, ethyl ester, hydrochloride	63867-14-1	C21H28ClNO2	D-	361.91
butyric acid, 3-chloro-4-fluoro-, methyl ester	541-86-6	C5H8ClFO2	P-	154.57
butyric acid, 3-fluoro-2-hydroxy-, sodium salt	63867-19-6	C4H6FNaO3		144.08
butyric acid, 3-hydroxy-, methyl ester	1487-49-6	C5H10O3		118.13
butyric acid, 3-hydroxy-4,4,4-trifluoro-3-(trifluoromethyl)-	1547-36-0	C5H4F6O3		226.07
butyric acid, 3-methoxy-	10024-70-1	C5H10O3	D-	118.13
butyric acid, 3-methyl-4-phenyl-	7315-68-6	C11H14O2		178.23
butyric acid, 4-((4-chloro-3-tolyl)oxy)-	23609-99-6	C11H13ClO3	P-	228.67
butyric acid, 4-(2,4-dichlorophenoxy)-, butyl ester	6753-24-8	C14H18Cl2O3	P-	305.20
butyric acid, 4-(2,4-dichlorophenoxy)-, isobutyl ester	51550-64-2	C14H18Cl2O3	P-	305.20
butyric acid, 4-(2,4-dichlorophenoxy)-, isooctyl (or 2-ethylhexyl ??) ester	1320-15-6	C18H26Cl2O3	P-	361.31
butyric acid, 4-(2,4-dichlorophenoxy)-, sodium salt	10433-59-7	C10H9Cl2NaO3		271.07
butyric acid, 4-(2-methylpiperidino)-, methyl ester, hydrochloride	63867-22-1	C11H16ClNO2		229.71
butyric acid, 4-(4-((2-chloroethyl)(2-fluoroethyl)amino)phenyl)-	4092-85-7	C14H19ClFNO2	D-	287.76
butyric acid, 4-(4-((2-fluoroethyl)amino)phenyl)-, methyl ester, hydrochloride	4092-87-9	C13H19ClFNO2		275.75
butyric acid, 4-(4-(bis(2-chloroethyl)amino)phenyl)-, sodium salt	1030-06-4	C14H18Cl2NNaO2	D-	326.20
butyric acid, 4-(4-(bis(2-fluoroethyl)amino)phenyl)-	4092-86-8	C14H19F2NO2		271.31
butyric acid, 4-(4-arsenosophenyl)-	6266-93-9	C10H11AsO3		254.12
butyric acid, 4-(4-trifluoroacetamidophenyl)-, methyl ester	73747-24-7	C13H14F3NO3	D-	289.25
butyric acid, 4-(amidinothio)-, monohydrobromide	64037-77-0	C5H11BrN2O2S		243.13
butyric acid, 4-(carboxyamino)-, N-benzyl ester	5105-78-2	C12H15NO4	D-	237.25
butyric acid, 4-(diethylamino)-	63867-13-0	C8H17NO2		159.23
butyric acid, 4-(diethylamino)-, ethyl ester	63918-33-2	C10H21NO2		187.28
butyric acid, 4-(diethylamino)-, methyl ester, hydrobromide	63869-95-4	C9H20BrNO2	D-	254.17
butyric acid, 4-(dimethylamino)-, ethyl ester	22041-23-2	C8H17NO2	D-	159.23

butyric acid, 4-(ethylnitrosoamino)-	54897-63-1	C6H12N2O3	D-	160.17
butyric acid, 4-(pyrrolidin-1-yl)-, methyl ester	22041-24-3	C9H17NO2		171.24
butyric acid, 4,4,4-trinitro-, ethyl ester	15421-42-8	C6H9N3O8		251.15
butyric acid, 4-acetamido-	3025-96-5	C6H11NO3		145.16
butyric acid, 4-acetyl-4-bromo-, methyl ester	64037-74-7	C7H11BrO3		223.07
butyric acid, 4-acetyl-4-chloro-, methyl ester	64037-75-8	C7H11ClO3	D-	178.61
butyric acid, 4-amino-, ethyl ester, hydrochloride	6937-16-2	C6H14ClNO2		167.64
butyric acid, 4-amino-3-hydroxy-	352-21-6	C4H9NO3		119.12
butyric acid, 4-amino-4-phenyl-	1011-60-5	C10H13NO2	D-	179.22
butyric acid, 4-benzamido-	35340-63-7	C11H13NO3		207.23
butyric acid, 4-fluoro-, 2-chloroethyl ester	371-28-8	C6H10ClFO2	D-	168.59
butyric acid, 4-fluoro-, 2-fluoroethyl ester	371-29-9	C6H10F2O2		152.14
butyric acid, 4-fluoro-, ethyl ester	63904-96-1	C6H11FO2		134.15
butyric acid, 4-fluoro-, isopropyl ester	63904-97-2	C7H13FO2		148.18
butyric acid, 4-fluoro-, methyl ester	406-20-2	C5H9FO2		120.12
butyric acid, 4-fluoro-, sodium salt	502-84-1	C4H6FNaO2		128.08
butyric acid, 4-fluoro-2-hydroxy-, 2-chloroethyl ester	63905-00-0	C6H10ClFO3	P-	184.59
butyric acid, 4-fluoro-2-hydroxy-, methyl ester	63904-99-4	C5H9FO3		136.12
butyric acid, 4-fluoro-2-hydroxy-, methyl ester, sodium salt	63904-98-3	C5H8FNaO3		158.10
butyric acid, 4-hydroxy-, sodium salt	502-85-2	C4H7NaO3	D-	126.09
butyric acid, 4-mercapto-	13095-73-3	C4H8O2S		120.17
butyric acid, 4-morpholino-, methyl ester, hydrochloride	63867-23-2	C9H18ClNO3	D-	223.70
butyric acid, 4-nitro-, methyl ester	13013-02-0	C5H9NO4	D-	147.13
butyric acid, 4-piperidino-	4672-16-6	C9H17NO2		171.24
butyric acid, alpha,alpha-dimethylphenethyl ester	10094-34-5	C14H20O2	fragrances & cosmetics	220.31
butyric acid, benzyl ester	103-37-7	C11H14O2	fragrances & cosmetics	178.23
butyric acid, beta-amino-beta-ureido-, ethyl ester	73758-52-8	C7H15N3O3	D-	189.21
butyric acid, ester with 4,6-dinitro-o-cresol	63867-15-2	C11H12N2O6		268.22
butyric acid, ester with tetrahydro-2-furanpropanol	63867-16-3	C11H20O3		200.28
butyric acid, heptafluoro-, ethyl ester	356-27-4	C6H5F7O2		242.09
butyric acid, isobutyl ester	539-90-2	C8H16O2	fragrances & cosmetics	144.21
butyric acid, p-bromophenyl ester	29052-06-0	C10H11BrO2		243.10
butyric acid, p-chlorophenyl ester	7476-81-5	C10H11ClO2	D-	198.65
butyric acid, pentachlorophenyl ester	7476-90-6	C10H7Cl5O2	D-	336.43
butyric acid, phenethyl ester	103-52-6	C12H16O2	fragrances & cosmetics	192.26
butyric acid, p-methoxyphenyl ester	14617-95-9	C11H14O3		194.23
butyric anhydride	106-31-0	C8H14O3	corrosive for skin	158.20
butyrimidic acid, ethyl ester, hydrochloride	2208-08-4	C6H14ClNO		151.64
butyronitrile	109-74-0	C4H7N		69.11
butyronitrile, 1-(hexahydro-1H-azepin-1-yl)-	3194-43-2	C10H18N2		166.27
butyronitrile, 2,4-dihydroxy-3,3-dimethyl-	10232-92-5	C6H11NO2		129.16
butyronitrile, 2-carbamoyl-	73747-27-0	C5H8N2O		112.13
butyronitrile, 2-ethyl-2-hydroxy-	34451-66-6	C6H11NO	D-	113.16
butyronitrile, 2-hydroxy-	4476-02-2	C4H7NO		85.11
butyronitrile, 3,3-dimethyl-4-(dimethylamino)-2-hydroxy-	63867-27-6	C8H16N2O		156.23
butyronitrile, 3,4-epoxy-	6509-08-6	C4H5NO		83.09
butyronitrile, 4-(dibutylamino)-, picrate	73747-28-1	C18H27N5O7	D-	425.44
butyronitrile, 4-(dimethylamino)-2,2-diphenyl-3-methyl-, hydrochloride	63867-26-5	C19H23ClN2		314.86
butyronitrile, 4-(dimethylamino)-2-phenyl-	50599-78-5	C12H16N2		188.27
butyronitrile, 4-anilino-	73747-25-8	C10H12N2		160.22
butyronitrile, 4-fluoro-	407-83-0	C4H6FN		87.10
butyrophenone	495-40-9	C10H12O		148.20
butyrophenone, 2-(dimethylamino)methyl-, maleate	53207-31-1	C17H23NO5		321.37
butyrophenone, 3'-((5-butyryl-2,4-dihydroxy-3,3-dimethyl-6-oxo-1,4 cyclohexadien-1-yl)methyl)-2',4',6'-trihydroxy-5'-methyl	114-42-1	C24H30O8		446.50
butyrophenone, 3-hydroxy-4,4,4-trifluoro-3-trifluoromethyl-, azine	101221-66-3	C22H18F12N2O2		570.37
butyrophenone, 3-hydroxy-4,4,4-trifluoro-3-trifluoromethyl-, oxime	101221-67-4	C11H9F6NO2		301.19
butyrophenone, 4'-(2-hydroxy-3-(4-phenylpiperazinyl)propoxy)-	63867-31-2	C23H30N2O3		382.50
butyrophenone, 4-(3,6-dihydro-4-phenyl-1(2H)-pyridyl)-4'-methoxy-	3565-47-7	C22H25NO2		335.45
butyrophenone, 4-(3-azaspiro[5.5]undec-3-yl)-4'-fluoro-, hydrochloride	64-60-8	C20H29ClFNO	D-	353.91
butyrophenone, 4-(4-(3-chlorophenyl)-4-(1-pyrrolidinylcarbonyl)piperidino)-4 fluoro-, oxalate	2256-06-6	C28H32ClFN2O6		547.02
butyrophenone, 4-(4-(4-chloro-alpha,alpha,alpha-trifluoro-3-tolyl)-4 hydroxypiperidino)- 4'-fluoro-, hydrochloride	17230-87-4	C22H23Cl2F4NO2	D-	480.33

butyrophenone, 4-(4-(4-chlorophenyl)-4-hydroxypiperidino)-4' (dimethylamino)-	24671-21-4	C23H29ClN2O2	D-	400.95
butyrophenone, 4-(4-(4-fluorobenzoyl)piperidino)-4'-fluoro-, hydrochloride	24677-86-9	C22H24ClF2NO 2		407.89
butyrophenone, 4-(4-phenyl-3,4-dehydro-1-piperidyl)-, hydrochloride	14777-22-1	C21H24ClNO	D-	341.88
butyrophenone, 4,4,4-trinitro-	15473-23-1	C10H9N3O7	D-	283.20
butyrophenone, 4'-fluoro-2-hydroxy-4-(4-phenyl-1-piperazinyl)-	51037-47-9	C20H23FN2O2		342.41
butyrophenone, 4'-fluoro-3-piperidino-, hydrochloride	27922-13-0	C15H21ClFNO		285.79
butyrophenone, 4'-fluoro-4-((4-methoxy-4-(alpha,alpha,alpha-trifluoro-3 tolyl)cyclohexyl) amino)-, hydrochloride, (E)-	42021-00-1	C24H28ClF4NO 2	D-	473.94
butyrophenone, 4'-fluoro-4-((4-methoxy-4-(alpha,alpha,alpha-trifluoro-3 tolyl)cyclohexyl) amino)-, hydrochloride, (Z)-	42020-76-8	C24H28ClF4NO 2	D-	473.94
butyrophenone, 4'-fluoro-4-((4-methoxy-4-m-tolylcyclohexyl)amino)-, hydrochloride, (E)-	42020-99-5	C24H31ClFNO2	D-	419.97
butyrophenone, 4'-fluoro-4-((4-methoxy-4-m-tolylcyclohexyl)amino)-, hydrochloride, hemihydrate, (Z)-	63867-28-7	C24H31ClFNO2	D-	419.97
butyrophenone, 4'-fluoro-4-((4-methoxy-4-o-tolylcyclohexyl)amino)-, hydrochloride, hemihydrate, (E)-	63867-29-8	C24H31ClFNO2	D-	419.97
butyrophenone, 4'-fluoro-4-((4-methoxy-4-p-tolylcyclohexyl)amino)-, hydrochloride, hemihydrate, (E)-	63867-30-1	C24H31ClFNO2	D-	419.97
butyrophenone, 4'-fluoro-4-((4-methoxy-4-p-tolylcyclohexyl)amino)-, hydrochlroide, (Z)-	42020-71-3	C24H30FNO2	D-	383.51
butyrophenone, 4'-fluoro-4-((4-p-fluorophenyl-4-methoxycyclohexyl)amino)-, hydrochloride, (E)-	42020-96-2	C22H28ClF2NO 2	D-	411.92
butyrophenone, 4'-fluoro-4-((4-p-fluorophenyl-4-methoxycyclohexyl)amino)-, hydrochloride, (Z)-	42020-70-2	C22H28ClF2NO 2	D-	411.92
butyrophenone, 4'-fluoro-4-(3-(2-methoxyphenoxy)-1-pyrrolidinyl)-, hydrochloride	21492-45-5	C21H25ClFNO3		393.89
butyrophenone, 4'-fluoro-4-(4-(2-methoxyphenyl)-1-piperazinyl)-, hydrochloride	17160-71-3	C21H26ClFN2O 2	D-	392.90
butyrophenone, 4'-fluoro-4-(4-(4-anisyl)cyclohexylamino)-, hydrochloride, (E)	40553-75-1	C23H29ClFNO2	D-	405.94
butyrophenone, 4'-fluoro-4-(4-(4-fluorophenyl)cyclohexylamino)-, hydrochloride, (Z)-	36771-98-9	C22H26ClF2NO		393.90
butyrophenone, 4'-fluoro-4-(4-(alpha,alpha,alpha-trifluoro-3 tolyl)cyclohexylamino)-, hydrochloride, (E)-	40504-41-4	C23H26ClF4NO		443.91
butyrophenone, 4'-fluoro-4-(4-(alpha,alpha,alpha-trifluoro-p tolyl)cyclohexylamino)-, hydrochloride, (E)-	40504-42-5	C23H26ClF4NO	D-	443.91
butyrophenone, 4'-fluoro-4-(4-hydroxy-4-(alpha,alpha,alpha-trifluoro-3 tolyl)piperidino)-, hydrochloride	2062-77-3	C22H24ClF4NO 2		445.88
butyrophenone, 4'-fluoro-4-(4-hydroxy-4-phenylpiperidino)-	3109-12-4	C21H24FNO2		341.43
butyrophenone, 4'-fluoro-4-(4-hydroxy-4-p-tolylpiperidino)-, hydrochloride	3871-82-7	C22H27ClFNO2	D-	391.91
butyrophenone, 4'-fluoro-4-(4-hydroxypiperidino)-, hydrochloride	19668-15-6	C15H21ClFNO2	D-	301.79
butyrophenone, 4'-fluoro-4-(4-methylpiperidino)-, hydrochloride	1622-79-3	C16H23ClFNO	D-	299.82
butyrophenone, 4'-fluoro-4-(4-phenyl-1-piperazinyl)-	2354-61-2	C20H23FN2O	D-	326.41
butyrophenone, 4'-fluoro-4-(8-fluoro-2,3,4,5-tetrahydro-1H-pyrido[4,3-b]indol 2-yl)- hydrochloride	31540-62-2	C20H21ClF2N2 O	D-	378.85
butyrophenone, 4'-fluoro-4-(N-(4-(4-fluorophenyl)cyclohexyl)-N-methylamino , hydrochloride, (E)-	36771-99-0	C23H28ClF2NO		407.93
butyrophenone, 4'-fluoro-4-(N-(4-(4-fluorophenyl)cyclohexyl)-N-methylamino , hydrochloride, (Z)-	36772-00-6	C23H28ClF2NO	D-	407.93
butyrophenone, 4-morpholino-	3935-01-1	C14H19NO2	D-	233.31
butyryl bromide	5856-82-6	C4H7BrO		151.01
buzepide metiodide	15351-05-0	C23H31IN2O	D-	478.42
BW 831C	67787-85-3	C31H44N6O6	D-pain killing agent	596.73
BW 942C; see also CAS 98749-66-7	98311-64-9	C21H30N6O7S	D-pain killing agent	510.57
BW-755C	66000-40-6	C10H10F3N3	D-5-lipoxygenase inhibitor	229.20
BZA-2B		C22H26N4O4S	D-anticancer activity	442.54
BZA-5B		C23H28N4O4S	D-anticancer activity	456.56
cabastine	79449-98-2	C26H29FN2O2	D-	420.53
cabergoline	81409-90-7	C25H37N5O	D-dopamine-D2 receptor agonist	423.60
cadinane		C15H28	natural terpenoid	208.39
cadinene	29350-73-0	C15H26	fragrances & cosmetics	206.37
cadmium	7440-43-9	Cd		112.41
cadmium acetate	543-90-8	C4H6CdO4		230.50
cadmium acetate dihydrate	5743-04-4	C4H6CdO4		266.52
cadmium bromide	7789-42-6	Br2Cd		272.22
cadmium chloride	10108-64-2	CdCl2		183.31
cadmium chloride [2.5*(H2O)]	7790-78-5	CdCl2		228.35
cadmium chloride [monohydrate]	35658-65-2	CdCl2		201.33
cadmium cyanide	542-83-6	C2CdN2		164.44

cadmium fluoride	7790-79-6	CdF2		150.40
cadmium hydroxide	21041-95-2	H2CdO2		146.41
cadmium iodide	7790-80-9	CdI2		366.21
cadmium nitrate	10325-94-7	CdN2O6		236.41
cadmium nitrate [tetrahydrate]	10022-68-1	CdN2O6		308.47
cadmium oxide	1306-19-0	CdO		128.41
cadmium sulfate	10124-36-4	CdO4S		208.46
cadmium sulfate [hydrate]	15244-35-6	CdO4S		208.46
cadmium sulfate [hydrate] (3/8)	7790-84-3	CdO4S		208.46
cadmium sulfide	1306-23-6	CdS		144.46
cadmium telluride	1306-25-8	CdTe	D-	240.00
cadmium, bis(salicylato)-	19010-79-8	C14H10CdO6		386.63
cadralazine	64241-34-5	C12H21N5O3	D-antihypertensive agent, vasodilator agent	283.33
cadrofloxacin	153808-85-6	C19H20F3N3O4	D-antibiotic	411.38
cafaminol	30924-31-3	C11H17N5O3	D-	267.29
cafenstrole	125306-83-4	C16H22N4O3S	P-herbicide	350.43
cafestol	469-83-0	C20H28O3	D-anti-carcinogenic	316.44
cafestol acetate	81760-48-7	C22H30O4	D-anti-carcinogenic	316.44
cafestol palmitate	81760-46-5	C36H58O4	D-anti-carcinogenic	554.86
caffeic acid	331-39-5	C9H8O4		180.16
caffeic acid methyl ester	3843-74-1	C10H10O4		194.19
caffeine and sodium benzoate	8000-95-1	C15H15N4NaO4	D-	338.30
caffeine, 6-thio-	13182-58-6	C8H10N4OS	natural product	210.26
caffeine, 8-((3,4-dihydro-2H-pyran-2-yl)oxy)-	73747-34-9	C13H16N4O4		292.29
caffeine, 8-((3-methylcyclohexyl)oxy)-	73747-36-1	C15H22N4O3		306.37
caffeine, 8-((cis-4-methylcyclohexyl)oxy)-	73747-37-2	C15H22N4O3		306.37
caffeine, 8-(2-(diethylamino)ethoxy)-	5426-72-2	C14H23N5O3		309.37
caffeine, 8-(2-hydroxyethylamino)-	6320-10-1	C10H15N5O3		253.26
caffeine, 8-(4-aminobenzyl)-	5426-89-1	C15H17N5O2		299.33
caffeine, 8-(cycloheptyloxy)-	73747-31-6	C15H22N4O3		306.37
caffeine, 8-(cyclopentylmethyl)-	73747-32-7	C14H20N4O2		276.34
caffeine, 8-(cyclopentyloxy)-	73747-33-8	C13H18N4O3		278.31
caffeine, 8-(decylthio)-	25837-26-7	C18H30N4O2S		366.53
caffeine, 8-(isopentylthio)-	73747-35-0	C13H20N4O2S	D-	296.39
caffeine, 8-(nonylthio)-	73747-38-3	C17H28N4O2S		352.50
caffeine, 8-(prop-1-enyl)-	73747-39-4	C11H14N4O2		234.26
caffeine, 8-benzyl-	5426-88-0	C15H16N4O2		284.32
caffeine, 8-mercapto-	1790-74-5	C8H10N4O2S		226.26
caffeine, hydrochloride	5892-18-2	C8H11ClN4O2	D-	230.65
caffeine, monohydrobromide	5743-18-0	C8H11BrN4O2		275.11
calactin	20304-47-6	C29H40O9		532.63
calcifediol	58166-83-9	C18H23N5O3	D-,	357.41
calcifediol; 25-hydroxyvitamin D3	19356-17-3	C27H44O2	D-metabolite of calciol	400.65
calciferol; Vitamin D2; Ergocalciferol; (5Z,7E,22E)-(3S)-9,10-secoergosta-5,7,10(19),22-tetraen-3-ol	50-14-6	C28H44O	D-vitamin (anti-rickets agent); P-fungicide	396.65
calciparin; Nadroparin calcium; also other CAS numbers	37270-89-6	unavailable	D-	unavailable
calcipotriene; calacipotriol	112965-21-6	C27H40O3	D-antipsoriasis drug [topical]	412.61
calcipotriol; Daivonex; (1S,3R,5Z,7E,22E,24S)-24-cyclopropyl-9, 10-secochola-5,7,10(19), 22-tetraene-1,3,24-triol; CAS also 112965-21-6	112828-00-9	C27H40O3	D-	412.62
calcitonin	9007-12-9	unavailable	D-natural product, tumor data	unavailable
calcitonin, bovine	26112-29-8	unavailable	D-	unavailable
calcitonin, chicken	100016-62-4	unavailable	D-	unavailable
calcitonin, eel	57014-02-5	unavailable	D-	unavailable
calcitonin, human	21215-62-3	unavailable	D-treatment of postmenopausal osteoporosis	unavailable
calcitonin, porcine	12321-44-7	unavailable	D-natural product	unavailable
calcitonin, rat	11118-25-5	unavailable	D-	unavailable
calcitonin, salmon	47931-85-1	C145H240N44O48S2	D-analgesic, regulator [calcium]	3431.90
calcium	7440-70-2	Ca		40.08
calcium 2-hydroxypropanoate; see also CAS 814-80-2	28305-25-1	C6H10CaO6		218.22
calcium acetate [x-hydrate]	62-54-4	C4H6CaO4		158.17
calcium arsenate	7778-44-1	As2Ca3O8	P-	398.08

calcium benzamidosalicylate	528-96-1	C28H20CaN2O8	D-	552.55
calcium bis(dihydrogenphosphate) dihydrate	7758-23-8	H4CaO8P2		234.05
calcium bis(tetrapropylenebenzenesulfonate)	11117-11-6	C36H58Ca1O3S1		610.99
calcium bisulfite	13780-03-5	H2CaO6S2		202.22
calcium bromide	7789-41-5	Br2Ca		199.90
calcium carbide	75-20-7	C2Ca		64.10
calcium carbonate	471-34-1	CCaO3		100.09
calcium chloride	10043-52-4	CaCl2	flame retardant	110.99
calcium chloride [dihydrate]	10035-04-8	CaCl2		147.02
calcium chloride hexahydrate	7774-34-7	H12CaCl2O6	D-; natural product	219.08
calcium chromate	13765-19-0	CaCrO4		156.07
calcium citrate	813-94-5	C6H6CaO7		230.19
calcium clofibrate	39087-48-4	C20H20CaCl2O6	D-	467.36
calcium cyanamide	156-62-7	CCaN2		80.10
calcium cyanide	592-01-8	C2CaN2		92.12
calcium D-gluconate	299-28-5	C12H22CaO14		430.38
calcium dichromate	14307-33-6	CaCr2O7		256.07
calcium dihydrogen pyrophosphate	14866-19-4	H2CaO7P2		216.04
calcium dipalmitate	542-42-7	C32H62CaO4		550.92
calcium dobesilate	20123-80-2	C12H10CaO10S2	D-hemostatic	418.41
calcium d-pantothenate [monohydrate]	63409-48-3	C18H32CaN2O10	D-	476.54
calcium fluoride; Fluorite [mineral]; CAS also 14542-23-5	7789-75-5	CaF2		78.08
calcium formate	544-17-2	C2H2CaO4		130.11
calcium glubionate [monohydrate]	12569-38-9	C18H34CaO20	D-calcium replenisher	610.53
calcium glucoheptonate	17140-60-2	C14H26CaO16	D-	490.43
calcium glycerophosphate	27214-00-2	C3H7CaO6P	dental enamel protectant	210.14
calcium hydrogenphosphate	7757-93-9	HCaO4P		136.06
calcium hydroxide	1305-62-0	H2CaO2		74.09
calcium hypochlorite	7778-54-3	CaCl2O2		142.98
calcium levofolinate	80433-71-2	C20H21CaN7O7	D-antidote [to folic acid antagonist]	511.51
calcium magnesium carbonate; Dolomite; CAS also 16389-88-1	7000-29-5	C2CaMgO6		184.41
calcium magnesium tetrahydroxide	39445-23-3	H4CaMgO4		68.03
calcium naphthenate; [model structure]	61789-36-4	C34H58CaO4	wood preservative; paint constituent	570.91
calcium nitrate	10124-37-5	CaN2O6		164.09
calcium nitrate tetrahydrate	13477-34-4	H8CaN2O10		236.15
calcium oxalate	563-72-4	C2CaO4	nephrotoxic	128.10
calcium oxide	1305-78-8	CaO		56.08
calcium pantothenate; vitamin B5	137-08-6	C18H32CaN2O10	D-thiamine antagonist	476.54
calcium phosphate (3/2); CAS also 10103-46-5	7758-87-4	Ca3O8P2		310.18
calcium phosphide	1305-99-3	Ca3P2	P-	182.19
calcium polysulfide [representative structure]	1344-81-6	CaS4	P-fungicide	168.34
calcium saccharate	5793-88-4	C6H8CaO8	D-	248.20
calcium silicate	1344-95-2	Ca2O4Si		172.24
calcium silicate (1/1)	10101-39-0	CaO3Si		116.16
calcium silicide	12013-56-8	CaSi2		96.25
calcium sodium ferriclate	34150-62-4	unavailable	D-hematinic	unavailable
calcium stearate	1592-23-0	C36H70CaO4		607.03
calcium sulfate	7778-18-9	CaO4S		136.14
calcium sulfate, dihydrate; Gypsum; CAS also 13397-24-5	10101-41-4	H4CaO6S		172.17
calcium thiobis(dodecylphenolate)	26998-97-0	C36H56CaO2S		592.98
calcium tin trioxide	12013-46-6	CaO3Sn		206.77
calcium xylenesulphonate	28088-63-3	C16H18CaO6S2		410.51
calcobutrol	151878-23-8	C18H32CaN4O9	D-pharmaceutical aid	488.55
caldaret	133804-44-1	C11H16N2O3S	D-cardiac stimulant	256.32
caldiamide	128326-81-8	C16H27CaN5O8	D-diagnostic aid	457.50
Calhex-231		C25H27ClN2O	D-3G-protein receptor binder	406.96

callynormin A		unavailable	natural product from the sponge Callyspongia abnormis	unavailable
calonectrin; trichothec-9-ene-3,15-diol, 12,13-epoxy-, diacetate, (3-alpha)-	38818-51-8	C19H26O6		350.41
calophycin		C56H96N16O16		1249.48
calotropin	1986-70-5	C29H40O9	natural product	532.63
calotropin, 3'-O-acetyl-	36573-63-4	C31H42O10	D-	574.67
caloxetic acid	135306-78-4	C23H31CaN3O11	D-	565.59
calteridol	132722-73-7	unavailable	D-	unavailable
calusterone	17021-26-0	C21H32O2	D-antineoplastic, anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	316.48
calycanthine	595-05-1	C22H26N4		346.48
camalexin		C11H12O4	natural phytoalexin	208.21
camazepam	36104-80-0	C19H18ClN3O3	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	371.82
cambendazole	26097-80-3	C14H14N4O2S	D-anthelmintic, antinematodal agent	302.36
camiglibose	127214-23-7	C13H25NO9	D-antidiabetic	339.34
camiverine	54063-28-4	C19H30N2O2	D-	318.46
camobucol	216167-92-9	C33H50O4S2	D-anti-inflammatory	574.89
camonagrel	105920-77-2	C15H16N2O3	D-	272.30
camostat	59721-28-7	C20H22N4O5	D-protease inhibitor, trypsin inhibitor	398.42
camostat mesylate	59721-29-8	C21H26N4O8S	D-	494.52
campestane		C28H50	natural steroid parent structure	386.71
campestanol; 5alpha-cholestan-3beta-ol, 24-methyl	474-60-2	C28H50O	faecal sterol	402.71
campesterol; cholest-5-en-3beta-ol, 24-methyl	474-62-4	C28H48O	faecal sterol	400.69
camphaketone	13211-15-9	C9H14O	atmospheric oxidation product of terpenes	138.21
camphane; bornane; 1,7,7-trimethylbicyclo[2.2.1]heptane	464-15-3	C10H18	natural terpenoid	138.25
camphene, 2,2,3-exo,8,9,10-hexachloro-		C13H16Cl6	P-insecticide [constituent of Toxaphene]	384.99
camphene, 2,2,3-exo,-8a,8b,9b,9c,10a-octachloro-		C13H14Cl8	P-insecticide [constituent of Toxaphene]	453.88
camphene, 2,2,3-exo,8b,8c,9c,10mu-heptachloro-		C13H15Cl7	P-insecticide [constituent of Toxaphene]	419.43
camphene, 2-exo,3-endo-,7,8,9,10alpha-hexachloro-		C12H14Cl6	P-insecticide [constituent of Toxaphene]	370.96
camphene, 2-exo,3-endo,8,8,9,10alpha-hexachloro-		C13H16Cl6	P-insecticide [constituent of Toxaphene]	384.99
camphene; see also CAS 5794-03-6	79-92-5	C10H16		136.24
camphor; see also CAS 21368-68-3	76-22-2	C10H16O	not a contact allergen	152.24
camphoric acid anhydride	76-32-4	C10H14O3		182.22
camphorimide	1972-03-8	C10H15NO2	natural product	181.23
camphoroquinone	10373-78-1	C10H14O2	polymerization initiator for dental acrylic materials	166.22
camphorquinone	465-29-2	C10H14O2		166.22
camphotamide	4876-45-3	C21H32N2O5S	D-	424.56
camptothecin, 10-hydroxy-; see also CAS also 19685-09-7	64439-81-2	C20H16N2O5	natural product	364.36
camptothecin, 7-ethyl-10-hydroxy-	86639-52-3	C22H20N2O5		392.41
camptothecin-10-(S)-hydroxy [monohydrate]	19685-09-7	C20H16N2O5	D-topoisomerase I inhibitor	364.36
camptothecin-10-chloro	41646-05-3	C20H15ClN2O4	D-topoisomerase I inhibitor	382.80
camptothecin-9-amino	91421-43-1	C20H17N3O4	D-topoisomerase I inhibitor	363.37
camptothecin-sodium	25387-67-1	C20H17N2NaO5	D-topoisomerase I inhibitor	370.34
camylofin	54-30-8	C19H32N2O2	D-parasympatholytic	320.48
canadine	522-97-4	C20H21NO4		339.39
canbisol	56689-43-1	C24H38O3	D-	374.56
candesartan	139481-59-7	C24H20N6O3	D-angiotensin II receptor antagonist, antihypertensive agent	440.46
candesartan cilexetil	145040-37-5	C33H34N6O6	D-antihypertensive	610.67
candicidin	1403-17-4	C63H85N21O19	D-antibiotic (antifungal), antibiotic (macrolide), antifungal; natural product,	89.11
candidin B	1403-22-1	unavailable	D-antibiotic; natural product	unavailable

candletoxin A; benzeneacetic acid, 3-((acetyloxy)methyl)- 1,1a,1b,4,4a,5,7a,7b,8,9-decahydro-4a,7b-dihydroxy- 1,6,8-trimethyl-1-((2-methyl-1-oxobutoxy)methy)-5-oxo-9aH-cyclopropa(3,4)b enz[1,2-e] azulen-9a-yl ester	64854-99-5	C35H44O9		608.73
candletoxin B; benzeneacetic acid, 1,1a,1b,4,4a,5,7a,7b,8,9-decahydro-4a,7b-dihydroxy-3-(hydroxymethyl)- 1,6,8-trimethyl-1-((2-methyl-1-oxobutoxy)methyl)-5-oxo-9aH-cyclopropa(3,4) benz[1,2-e] azulen-9a-yl ester	64854-98-4	C33H42O8		566.69
candocuronium iodide	54278-85-2	C26H46I2N2	D-neuromuscular blocking agent, diagnostic aid	640.48
candoxatril; 3-(1-((4-carboxycyclohexyl)carbamoyl)cyclopentyl)-2-(2 methoxyethoxymethyl)propanoic acid 5-indanyl este	123122-55-4	C29H41NO7	D-	515.65
candoxatrilat	123122-54-3	C20H33NO7	D-neutral endopeptidase inhibitor, used for the treatment of female sexual arousal disorder	399.48
canertinib	267243-28-7	C24H25ClFN5O3	D-antineoplastic	485.95
canfosfamide	158382-37-7	C26H40Cl4N5O10PS	D-antineoplastic	787.48
cangrelor		C17H25Cl2F3N5O12P3S2	D-platelet aggregation inhibitor	776.36
cannabidiol, trans	13956-29-1	C21H30O2	D-cannabinoid antagonist/agonist; on Schedule I of CDSA (Canada); natural product, in marihuana	314.47
cannabinol	521-35-7	C21H26O2	D-cannabinoid antagonist/agonist; hallucinogenic; on Schedule I of CDSA (Canada); natural product	310.44
cannabinol deriv.; T-4753-002		C25H34O2	D-cannabinol deriv. with adenyl cyclase inhibitory effect	366.54
cannabinol deriv.; T-4753-003	30432-08-7	C21H26O3	D-cannabinol deriv. with adenyl cyclase inhibitory effect	326.44
cannabinol deriv.; T-4753-004		C25H34O3	D-cannabinol deriv. with adenyl cyclase inhibitory effect	382.54
cannabinol deriv.; T-4753-005		C25H32O4	D-cannabinol deriv. with adenyl cyclase inhibitory effect	396.53
cannabinol deriv.; T-4753-006		C27H34O5	D-cannabinol deriv. with adenyl cyclase inhibitory effect	438.56
cannabinol deriv.; T-4753-008		C25H38O2	D-cannabinol deriv. with adenyl cyclase inhibitory effect	370.58
cannabinol deriv.; T-4753-012		C23H28O3	D-cannabinol deriv. with adenyl cyclase inhibitory effect	352.47
cannabinol, tetrahydro-	27070-44-6	C21H32O2		316.48
canrenoate potassium salt	2181-04-6	C22H29KO4	D-mineralocorticoid antagonist, aldosterone antagonist	396.57
canrenoic acid	4138-96-9	C22H30O4	D-	358.48
canrenone	976-71-6	C22H28O3	D-aldosterone antagonist	340.46
cantharidin	56-25-7	C10H12O4	D-wart-removing agent	196.20
cantuzumab mertansine	139504-50-0	C35H48ClN3O10S	D-treatment of colorectal cancer, pancreatic cancer and other solid tumor types that express the C242 antigen	unavailable
capacidin	11002-18-9	unavailable	D-antibiotic; natural product	unavailable
capadenoson	544417-40-5	C25H18ClN5O2S2	D-adenosine A1 receptor agonist	520.03
capecitabine	154361-50-9	C15H24FN3O6	D-antineoplastic agent	361.37
capeserod	769901-96-4	C23H25ClN4O4	D-serotonin partial agonist	456.93
capillarisin	56365-38-9	C16H12O7		316.26
capobenic acid	21434-91-3	C16H23NO6	D-cardiac depressant [anti-arrhythmic]	325.36
capravirine	178979-85-6	C20H20Cl2N4O2S	D-antiviral	451.38
capreomycin [R1 varies]	11003-38-6	C25H43N14O7	D-	651.71
capreomycin sulfate	1405-37-4	C25H46N14O11S	D-antibiotic	750.79
Capri Blue	1787-57-1	C21H28ClN3O	dye	373.93
caproaldehyde, beta,gamma,gamma-trimethyl-, thiosemicarbazone	63884-77-5	C10H21N3OS	D-	231.36
caprolactam (epsilon)	105-60-2	C6H11NO	Super Fund Site contaminant (USA)	113.16
capromab	151763-64-3	unavailable	D-	unavailable
capromorelin	193273-66-4	C28H35N5O4	D-growth hormone release stimulating peptide	505.62
caproxamine	53078-44-7	unavailable	D-	unavailable
caproyl arginine methyl ester hydrochloride		C17H35ClN4O3	surfactant	378.94
caprylophenone, p-amino-	63884-78-6	C14H21NO		219.33

capsaicin	404-86-4	C18H27NO3		305.42
capsanthin	465-42-9	C40H56O3	natural product, red pepper pigment	584.88
capsidiol	37208-05-2	C15H24O2	natural phytoalexin	236.35
capsorubin	470-38-2	C38H50O4	natural product, red pepper pigment	570.81
captafol	2425-06-1	C10H9Cl4NO2S	P-fungicide	349.06
captafol; 4-cyclohexene-1,2-dicarboximide, N-((1,1,2,2-tetrachloroethyl)thio), cis-	2939-80-2	C10H9Cl4NO2S		349.06
captan epoxide	2598-84-7	C9H8Cl3NO3S		316.59
captan; 3a,4,7,7a-tetrahydro-2-[(trichloromethyl)thio]-1H-isoindole-1,3(2H)-dione	133-06-2	C9H8Cl3NO2S	P-fungicide; contact allergen	300.59
captodiame	486-17-9	C21H29NS2	D-,	359.60
captopril	62571-86-2	C9H15NO3S	D-antihypertensive	217.28
capuride	5579-13-5	C10H20N2O2	D-hypnotic, sedative	200.28
carabersat	184653-84-7	C20H20FNO4	D-anticonvulsant	357.38
caracemide	81424-67-1	C6H11N3O4	D-antineoplastic	189.17
carafiban	177563-40-5	C24H27N5O5	D-fibrinogen receptor antagonist	465.51
caramiphen	77-22-5	C18H27NO2	D-	289.42
carane	554-59-6	C10H18	natural terpenoid	138.25
carazolol	57775-29-8	C18H22N2O2	D-	298.39
carbachol chloride	51-83-2	C6H15ClN2O2		182.65
carbadox	6804-07-5	C11H10N4O4	P-growth promoting agent, used in pig breeding as prophylactic against enteritis	262.22
carbaldrate [hydrate]	41342-54-5	CH2NNaO5	D-	131.02
carbamazepine	298-46-4	C15H12N2O	D-anti-epileptic, used in treatment of manic depression	236.27
carbamazepine epoxide	36507-30-9	C15H12N2O2		252.27
carbamic acid butylsulfonyl-, pentyl ester, sodium salt	63884-88-8	C10H20NNaO4S	P-	273.33
carbamic acid, ((3-methoxyureido)phosphinylidene)di-, 2-chloro-1-(chloromethyl)ethyl ethyl ester	16757-57-6	C9H17Cl2N4O7P	D-	395.14
carbamic acid, ((3-methoxyureido)phosphinylidene)di-, diethyl ester	16757-55-4	C8H17N4O7P		312.22
carbamic acid, ((3-nitrophenyl)sulfonyl)-, ethyl ester	22819-24-5	C9H10N2O6S	P-	274.25
carbamic acid, ((4-nitrophenyl)sulfonyl)-, methyl ester	3337-70-0	C9H10N2O6S		274.25
carbamic acid, ((bis(1-aziridinyl)phosphinyl)oxy)-, ethyl ester	54805-64-0	C7H14N3O4P	D-	235.18
carbamic acid, ((bis(2,2-dimethyl-1-aziridinyl)phosphinyl)oxy)-, ethyl ester	54805-58-2	C11H22N3O4P	D-	291.29
carbamic acid, (1-naphthyl)-, 2-(bromoethyl) ester	25216-26-6	C13H12BrNO2	P-	294.15
carbamic acid, (2-(1-piperazinyl)ethyl)dithio-	36001-71-5	C7H15N3S2		205.35
carbamic acid, (2,2-diethyl-1,3-propylene)di-, diethyl ester	63884-61-7	C13H26N2O4		274.36
carbamic acid, (2,2-diethylpropanedioyl)di-, diethyl ester	63884-60-6	C13H26N2O6	D-	306.36
carbamic acid, (2,3,4-trimethoxy-6,7,8,9-tetrahydro-5H-benzocyclohepten-6-yl)-, methyl ester	50823-57-9	C16H23NO5		309.36
carbamic acid, (2,3-dimethoxy-4-hydroxy-6,7,8,9-tetrahydrobenzocyclohepten-6-yl)-, methyl ester	50823-52-4	C15H21NO5	P-	295.33
carbamic acid, (2-butoxyethyl)ester	16006-08-9	C7H15NO3		161.20
carbamic acid, (2-chloroethyl)nitroso-, 2-fluoroethyl ester	63884-92-4	C5H8ClFN2O3		198.58
carbamic acid, (2-chloroethyl)nitroso-, butyl ester	63884-91-3	C7H13ClN2O3		208.64
carbamic acid, (2-chloroethyl)nitroso-, ethyl ester	6296-45-3	C5H9ClN2O3		180.59
carbamic acid, (2-chloroethyl)nitroso-, methyl ester	13589-15-6	C4H7ClN2O3		166.56
carbamic acid, (2-chloroethyl)thio-, S-p-chlorophenyl ester	22039-90-3	C9H9Cl2NOS	D-	250.15
carbamic acid, (2-hydroxyethyl)-, 2-hydroxyethyl ester	7506-80-1	C5H11NO4		149.15
carbamic acid, (2-isobutoxyethyl) ester	16006-09-0	C7H15NO3		161.20
carbamic acid, (2-isopropoxy-1-(2-tolyloxy)methylethyl) ester	64059-09-2	C14H21NO4		267.32
carbamic acid, (2-isopropoxyethyl) ester	67952-46-9	C6H13NO3	D-	147.17
carbamic acid, (2-phenacyl)ethyl-, ethyl ester	63982-23-0	C13H17NO3		235.28
carbamic acid, (3,4-dichlorobenzoyl)thio-, O-methyl ester	6964-37-0	C9H7Cl2NO2S		264.13
carbamic acid, (3,4-dichlorophenyl)-, 2-[butyl[4-(2,2-dicyanoethenyl)-3-methylphenyl]amino]ethyl ester	59583-77-6	C24H24Cl2N4O2		471.39
carbamic acid, (3-bromopropyl)-, benzyl ester	39945-54-5	C11H14BrNO2		272.15
carbamic acid, (3-carboxypropyl)dithio-, benzyl ester	63884-89-9	C12H15NO2S2	P-	269.38
carbamic acid, (3-isocyanatomethylphenyl)-, 2-ethylhexyl ester	58240-57-6	C17H24N2O3		304.39
carbamic acid, (4-chlorophenyl)-, 1-methylethyl ester	2239-92-1	C10H12ClNO2		213.66
carbamic acid, (4-chlorophenyl)dithio-, ethoxycarbonylmethyl ester	13037-08-6	C11H12ClNO2S2		289.80
carbamic acid, (4-phenyl-4-piperidyl)methyl-, ethyl ester	83783-74-8	C15H22N2O2	D-	262.35
carbamic acid, (5,6,7,9-tetrahydro-10-(methylthio)-9-oxo-1,2,3-trimethoxybenzo[a]heptalen- 7-yl)-, ethyl ester, (S)-	63620-51-9	C23H27NO6S	P-	445.53

carbamic acid, (5-amino-1,2-dihydro-3-(4-methylphenyl)pyrido[3,4-b]pyrazin 7-yl)-, ethyl ester	82585-92-0	C17H19N5O2		325.37
carbamic acid, (bis(3-methoxyureido)phosphinyl)-, ethyl ester	16757-58-7	C7H16N5O7P		313.21
carbamic acid, (chloroacetyl)methyl-, 3-cumenyl ester	17959-33-0	C13H16ClNO3	D-	269.73
carbamic acid, (chlorocarbonyl)(4-(trifluoromethoxy)phenyl)-, methyl ester	173903-15-6	C11H9ClF3NO4		311.64
carbamic acid, (dimethoxyphosphinyl)-, 1-methylethyl ester	6309-98-4	C6H14NO5P		211.15
carbamic acid, (dimethoxyphosphinyl)-, methyl ester	995-17-5	C4H10NO5P	P-	183.10
carbamic acid, (dimethylphenylsilyl)methyl ester	5356-93-4	C10H15NO2Si	P-	209.32
carbamic acid, (mercaptoacetyl)methyl-, 3-cumenyl ester, S-ester with O,O-dimethyl phosphorodithioate	22343-07-3	C15H22NO5PS2	P-	391.44
carbamic acid, (methoxyacetyl)methyl-, 2-isopropoxyphenyl ester	17959-11-4	C14H19NO5	D-	281.31
carbamic acid, (methylenedi-4,1-phenylene)bis-, diphenyl ester	101-65-5	C27H22N2O4		438.48
carbamic acid, 1-(2-tolyloxymethyl)ethyl ester	63716-26-7	C11H15NO3	D-	209.24
carbamic acid, 1-ethylcyclohexyl ester	64059-05-8	C8H15NO2		157.21
carbamic acid, 1H-benzimidazol-2-yl-, 2-(2-ethoxyethoxy)ethyl ester	62732-91-6	C14H19N3O4		293.32
carbamic acid, 1-methylbutyl ester	541-95-7	C6H13NO2	P-	131.17
carbamic acid, 2-((mercaptomethyl)thio)ethyl ester, S-ester with O,O-dimethyl phosphorodithioate	3853-61-0	C6H14NO5PS2	P-	275.28
carbamic acid, 2,2,2-trichloroethyl ester	107-69-7	C3H4Cl3NO2		192.43
carbamic acid, 2,2-dichloro-3-hydroxy-3-phenylpropyl ester	1211-00-3	C10H11Cl2NO3	D-	264.11
carbamic acid, 2-chloro-alpha-ethylbenzyl ester	1690-33-1	C10H12ClNO2		213.66
carbamic acid, 2-ethylhexyl ester	4248-21-9	C9H19NO2	D-	173.26
carbamic acid, 2-hydroxy-3-(2-tolyloxy)propyl ester	533-06-2	C11H15NO4		225.24
carbamic acid, 2-hydroxyethyl ester	5395-01-7	C3H7NO3		105.09
carbamic acid, 2-methylallyl ester	2114-14-9	C5H9NO2	P-	115.13
carbamic acid, 2-propynyl ester	16754-39-5	C4H5NO2	P-	99.09
carbamic acid, 3-(2-tolyloxy)propyl ester	63716-27-8	C11H15NO3		209.24
carbamic acid, 3-(N-(3'-hydroxypropyl)-N-(4-tolyl)amino)propyl ester, carbamate	19351-45-2	C15H23N3O4	D-	309.37
carbamic acid, 3,5-dimethyl-1-ethynylcyclohexyl ester	63884-48-0	C11H17NO2	D-	195.26
carbamic acid, 3-p-chlorophenyl-2,2-dichloro-3-hydroxypropyl ester	1477-41-4	C10H10Cl3NO3		298.55
carbamic acid, 4-chloro-alpha-methylphenethyl ester	713-86-0	C10H12ClNO2	D-	213.66
carbamic acid, 4-tert-butyl-1-ethynylcyclohexyl ester	63884-85-5	C13H15NO2		217.27
carbamic acid, 5-amino-1,2-dihydro-3-(((4-methoxyphenyl)methylamino)methyl)pyrido[3,4-b] pyrazin-7-yl-, ethyl este	82585-90-8	C19H24N6O3	D-	384.44
carbamic acid, 5-amino-1,2-dihydro-3-phenylpyrido[3,4-b]pyrazin-7-yl-, ethyl ester	82585-91-9	C16H17N5O2		311.34
carbamic acid, acetoxy(bis(1-aziridinyl)phosphinyl)-, ethyl ester	54805-65-1	C9H16N3O5P	D-	277.22
carbamic acid, acetoxy(bis(2,2-dimethyl-1-aziridinyl)phosphinyl)-, ethyl ester	54805-59-3	C13H24N3O5P	P-	333.32
carbamic acid, acetylmethyl-, 3-tert-butylphenyl ester	2313-91-9	C14H19NO3	P-	249.31
carbamic acid, acetylmethyl-, 4-(dimethylamino)-3,5-xylyl ester	2184-77-2	C14H20N2O3		264.32
carbamic acid, acetylmethyl-, 4-(methylthio)-3,5-xylyl ester	2410-09-5	C13H17NO3S		267.35
carbamic acid, acetylmethyl-, 6-chloro-3,4-xylyl ester	2313-93-1	C12H14ClNO3	P-	255.70
carbamic acid, allyl ester	2114-11-6	C4H7NO2		101.10
carbamic acid, allyl-, 3-(dimethylamino)phenyl ester, hydrochloride	63884-80-0	C12H17ClN2O2		256.73
carbamic acid, alpha-(chloromethyl)phenethyl ester	60634-63-1	C10H12ClNO2	D-	213.66
carbamic acid, alpha-methylphenethyl ester	709-90-0	C10H13NO2	P-	179.22
carbamic acid, alpha-naphthyl-, 3-(2'-methylpiperidino)propyl ester	63982-21-8	C20H26N2O2		326.44
carbamic acid, beta-chloroethyl ester	2114-18-3	C3H6ClNO2		123.54
carbamic acid, bis(2-chloroethyl)-, 4-nitroso-3,5-xylyl ester	63884-83-3	C13H16Cl2N2O3	D-	319.19
carbamic acid, bis(2-chloroethyl)-, ethyl ester	5467-15-2	C7H13Cl2NO2		214.09
carbamic acid, bis(2-chloropropyl)-, ethyl ester	5580-27-8	C9H17Cl2NO2	D-	242.15
carbamic acid, bis(hydroxymethyl)-, 2-methoxyethyl ester	10143-22-3	C6H13NO5		179.17
carbamic acid, butyl-, ((10H-phenothiazin-10-ylcarbonyl)imino)di-2,1-ethanediyl ester	65241-01-2	C27H36N4O5S		528.67
carbamic acid, butyrylmethyl-, 3-cym-5-yl ester	34264-24-9	C16H23NO3		277.36
carbamic acid, cyanoacetyl-, ethyl ester	6629-04-5	C6H8N2O3	P-	156.14
carbamic acid, dibutyl-, ethyl ester	2217-88-1	C11H23NO2		201.31
carbamic acid, dibutyldithio-, copper(II) salt	13927-71-4	C18H36CuN2S4		472.30
carbamic acid, dicyclohexyldithio-, sodium salt	16528-78-2	C13H22NNaS2		279.44
carbamic acid, diethyl-, 4-nitroso-3,5-xylyl ester	63884-59-3	C13H18N2O3		250.30
carbamic acid, diethyl-, ethyl ester	3553-80-8	C7H15NO2		145.20
carbamic acid, diethyl-, p-acetylphenyl ester	73747-43-0	C13H17NO3	P-	235.28
carbamic acid, diethyldithio-, 2-benzothiazolyl ester	95-30-7	C12H14N2S3	P-	282.45

carbamic acid, diethyldithio-, anhydrosulfide with O,O-diisopropylphosphorodithioate	5827-03-2	C11H24NO2PS3	P-	329.48
carbamic acid, diethyldithio-, anhydrosulfide with O,O-dipropylphosphorodithioate, compd. with hydrogen sulfide (1:1)	5827-04-3	C11H24NO2PS3		329.48
carbamic acid, diethyldithio-, compd. with diethylamine (1:1)	1518-58-7	C9H22N2S2		222.42
carbamic acid, diethyldithio-, copper(II) salt	13681-87-3	C10H20CuN2S4		360.08
carbamic acid, diethyldithio-, methyl ester	686-07-7	C6H13NS2	P-	163.30
carbamic acid, diethyldithio-, selenium(II) salt	136-92-5	C10H22N2S4Se	D-	377.52
carbamic acid, diethyldithio-, sodium salt, [trihydrate]	20624-25-3	C5H10NNaS2	D-	171.26
carbamic acid, diethyldithio-, thallium complex	18756-72-4	C5H11NS2	P-	149.28
carbamic acid, diethyldithio-, tin(II) salt	16248-90-1	C10H20N2S4Sn		415.23
carbamic acid, diisopropyl-, ethyl ester	20652-39-5	C9H19NO2		173.26
carbamic acid, diisopropylthio-, S-(2,3-dichloroallyl)ester, (Z)-	17708-57-5	C10H17Cl2NOS	D-	270.22
carbamic acid, dimethyl-, (2-(dimethylamino)-4-ethylphenyl) ester, hydrochloride	63884-69-5	C13H21ClN2O2		272.78
carbamic acid, dimethyl-, (4-(dimethylamino)-3-ethyl)phenyl ester, hydrochloride	63884-70-8	C13H21ClN2O2		272.78
carbamic acid, dimethyl-, 1,2,3-benzenetriyl ester (3:1)	63884-66-2	C15H21N3O6	P-	339.35
carbamic acid, dimethyl-, 2-(dimethylamino)-p-tolyl ester, hydrochloride	63884-75-3	C12H19ClN2O2		258.75
carbamic acid, dimethyl-, 2,6-dimethyl-4-pyridinyl ester	3567-51-9	C10H14N2O2		194.23
carbamic acid, dimethyl-, 2-ethyl-2-(hydroxymethyl)butyl ester	63884-49-1	C10H21NO3	P-	203.28
carbamic acid, dimethyl-, 2-phenylene ester (2:1)	63884-50-4	C12H16N2O4		252.27
carbamic acid, dimethyl-, 4-(dimethylamino)-3-tolyl ester, hydrochloride	63884-74-2	C12H19ClN2O2	P-	258.75
carbamic acid, dimethyl-, 4-amino-o-phenylene ester	63884-64-0	C9H12N2O2		180.21
carbamic acid, dimethyl-, 5-(dimethylamino)carvacryl ester, hydrochloride	63884-68-4	C15H25ClN2O2		300.83
carbamic acid, dimethyl-, 6-(dimethylamino)thymyl ester, hydrochloride	63884-73-1	C15H25ClN2O2		300.83
carbamic acid, dimethyl-, 6-methyl-2-propyl-4-pyrimidinyl ester	2532-49-2	C11H17N3O2		223.28
carbamic acid, dimethyl-, 8-quinolinyl ester, hydrochloride	63680-75-1	C12H13ClN2O2		252.70
carbamic acid, dimethyl-, benzo[b]thien-4-yl ester	1016-46-2	C11H11NO2S		221.28
carbamic acid, dimethyl-, p-phenylene ester (2:1)	63884-51-5	C12H16N2O4	D-	252.27
carbamic acid, dimethyl-, vinyl ester	57933-88-7	C5H9NO2	D-	115.13
carbamic acid, dimethylaminodithio-, p-chlorobenzyl ester	63884-63-9	C10H13ClN2S2		260.81
carbamic acid, dimethyldithio-	79-45-8	C3H7NS2	P-	121.22
carbamic acid, dimethyldithio-, 2,3-epoxypropyl ester	63884-47-9	C6H11NOS2		177.29
carbamic acid, dimethyldithio-, 2,4-dinitrophenyl ester	89-37-2	C9H9N3O4S2		287.32
carbamic acid, dimethyldithio-, 2-benzothiazolyl ester	3432-25-5	C10H10N2S3	P-	254.40
carbamic acid, dimethyldithio-, ammonium salt	3226-36-6	C3H12N2S2		140.27
carbamic acid, dimethyldithio-, bis(anhydrosulfide) with dithiomethanearsonous acid	2445-07-0	C7H15AsN2S4		330.39
carbamic acid, dimethyldithio-, ethyl ester	617-38-9	C5H11NS2		149.28
carbamic acid, dimethyldithio-, methyl ester	3735-92-0	C4H9NS2	P-	135.25
carbamic acid, dimethyldithio-, methylene ester	22656-77-5	C7H14N2S4		254.46
carbamic acid, dimethyldithio-, S-(morpholinomethyl) ester	31848-11-0	C8H16N2OS2		220.36
carbamic acid, diphenyl-, 2-(diethylamino)ethyl ester, monohydrochloride	668-37-1	C19H25ClN2O2	D-	348.87
carbamic acid, diphenylmethyl-, 2-(diethylamino)ethyl ester, hydrochloride	64059-03-6	C20H27ClN2O2		362.90
carbamic acid, dipropyl-, ethyl ester	6976-50-7	C9H19NO2		173.26
carbamic acid, dithio-, N,N-dimethyl-, dimethylaminomethyl ester	51-82-1	C6H14N2S2		178.32
carbamic acid, dithio-, sodium salt	4384-81-0	CH2NNaS2		115.15
carbamic acid, ethyl-, 2-(((mercaptomethyl)thio)ethyl) ester, S-ester with O-isopropyl O- methyl phosphorodithioate	3853-74-5	C10H22NO4PS3		347.45
carbamic acid, ethyl-, 2-hydroxy-3-(2-tolyloxy)propyl ester	6288-77-3	C13H19NO4		253.30
carbamic acid, ethyl-, 4-nitrophenyl ester	17576-41-9	C9H10N2O4		210.19
carbamic acid, ethyl-, 5-(4(2-(propylthio)phenyl)-1-piperazinyl)pentyl ester, hydrochloride	5697-50-7	C21H36ClN3O2S		430.05
carbamic acid, ethyl-, ethyl ester	623-78-9	C5H11NO2		117.15
carbamic acid, ethylenebis(dithio-, bis(carboxymethyl) ester	64059-06-9	C8H12N2O4S4		328.45
carbamic acid, ethylenebis(dithio-, nickel(II) salt	12275-13-7	C4H6N2NiS4	D-	269.07
carbamic acid, ethylenedi-, diethyl ester	818-42-8	C8H16N2O4		204.23
carbamic acid, ethylidenedi-, diethyl ester	539-71-9	C8H16N2O4	P-	204.23
carbamic acid, furfuryl-, isopropyl ester	5327-28-6	C9H13NO3		183.21
carbamic acid, hexamethylenebis(dithio-, disodium salt	871-67-0	C8H14N2Na2S4		312.45
carbamic acid, hydroxy-, benzyl ester	3426-71-9	C8H9NO3		167.16
carbamic acid, hydroxy-, ethyl ester	589-41-3	C3H7NO3		105.09
carbamic acid, hydroxymethyl-, ethyl ester	5027-16-7	C4H9NO3	P-	119.12

carbamic acid, isobutyrylmethyl-, 3-cumenyl ester	5748-26-5	C15H21NO3		263.34
carbamic acid, isopropyl ester	1746-77-6	C4H9NO2		103.12
carbamic acid, isopropyl-, 2-(hydroxymethyl)-2-methylpentyl ester	25462-17-3	C11H23NO3	P-	217.31
carbamic acid, isopropyl-, ethyl ester	2594-20-9	C6H13NO2	D-	131.17
carbamic acid, methyl ((methylthio)acetyl)-, 2-isopropoxyphenyl ester	17959-12-5	C14H19NO4S		297.37
carbamic acid, methyl((2-methylphenyl)thio)-, 2-isopropoxyphenyl ester	50539-85-0	C18H21NO3S		331.43
carbamic acid, methyl(phenoxyacetyl)-, 3-sec-butylphenyl ester	16156-66-4	C20H23NO4		341.41
carbamic acid, methyl-, (1,2,3,4-tetrahydro-1-methyl)-7-quinolinyl ester, hydrochloride	63982-20-7	C12H17ClN2O2		256.73
carbamic acid, methyl-, (1,2,3,4-tetrahydro-2-methyl)-5,6-isoquinolylene ester, (2:1), hydrochloride	63982-18-3	C14H20ClN3O4		329.78
carbamic acid, methyl-, (1,2,3,4-tetrahydro-2-methyl)-6,7-isoquinolylene ester, (2:1), hydrochloride	63982-19-4	C14H20ClN3O4		329.78
carbamic acid, methyl-, (2-chloro-5-(dimethylamino)phenyl) ester, hydrochloride	64059-13-8	C10H14Cl2N2O2		265.14
carbamic acid, methyl-, (2-isopropyl-5-methyl-1,4-phenylene) ester (2:1)	63982-52-5	C14H20N2O4	P-	280.32
carbamic acid, methyl-, (2-methyl-8-quinolyl) ester	14628-06-9	C12H12N2O2	P-	216.24
carbamic acid, methyl-, (3-dimethylamino)-p-tolyl ester, hydrochloride	63982-47-8	C11H17ClN2O2		244.72
carbamic acid, methyl-, (5-(dimethylamino)-2-dimethylaminomethyl)phenyl ester, dihydrochloride	64059-23-0	C13H23Cl2N3O2		324.25
carbamic acid, methyl-, (5,6,7,8-tetrahydro-5-dimethylamino)-2-naphthyl ester, hydrobromide	63982-17-2	C14H21BrN2O2		329.24
carbamic acid, methyl-, (alpha-(dimethylamino)-5-methyl)-o-tolyl ester, hydrochloride	63982-37-6	C12H19ClN2O2		258.75
carbamic acid, methyl-, (alpha-dimethylamino)-p-tolyl ester, hydrochloride	63982-46-7	C11H17ClN2O2		244.72
carbamic acid, methyl-, 1-(5,6,7,8-tetrahydro)naphthyl ester	1136-84-1	C12H15NO2		205.26
carbamic acid, methyl-, 1,4-benzodioxan-5-yl ester	13792-21-7	C10H11NO4	P-	209.20
carbamic acid, methyl-, 2-(1-(dimethylamino)propyl)phenyl ester, hydrochloride	63982-41-2	C13H21ClN2O2		272.78
carbamic acid, methyl-, 2-(1-(methoxymethyl)allyl)phenyl ester	18188-17-5	C13H17NO3		235.28
carbamic acid, methyl-, 2-(1,3-dithiolan-2-yl)phenyl ester	7070-93-1	C11H13NO2S2	P-	255.36
carbamic acid, methyl-, 2-(2-propynyloxy)phenyl ester	3279-46-7	C11H11NO3		205.21
carbamic acid, methyl-, 2-(3-(methylthio)propyl)phenyl ester	16637-86-8	C12H17NO2S	P-	239.34
carbamic acid, methyl-, 2-(4,5-dimethyl-1,3-dioxolan-2-yl)phenyl ester	7122-04-5	C13H17NO4	P-	251.28
carbamic acid, methyl-, 2-(alpha-(dimethylamino)ethyl)-p-tolyl ester, hydrochloride	63982-35-4	C13H21ClN2O2	P-	272.78
carbamic acid, methyl-, 2-(dimethylaminomethyl)-p-tolyl ester, hydrochloride	63982-38-7	C12H19ClN2O2		258.75
carbamic acid, methyl-, 2,2-dimethyl-8-chromanyl ester	16146-62-6	C13H17NO3	P-	235.28
carbamic acid, methyl-, 2,3,4-trimethylphenyl ester	3971-89-9	C11H15NO2	P-	193.25
carbamic acid, methyl-, 2,3,5(or 3,4,5)-trimethylphenyl ester	12407-86-2	C11H15NO2		193.25
carbamic acid, methyl-, 2,3-dihydro-2,2,4-trimethyl-7-benzofuranyl ester	4785-72-2	C13H17NO3	P-	235.28
carbamic acid, methyl-, 2,3-dihydro-2-methyl-7-benzofuranyl ester	1563-67-3	C11H13NO3	P-	207.23
carbamic acid, methyl-, 2,3-dihydro-7-benzofuranyl ester	4790-83-4	C10H11NO3	P-	193.20
carbamic acid, methyl-, 2,4-bis(dimethylamino)phenyl ester, dihydrochloride	64059-11-6	C8H13Cl2N3O2		254.12
carbamic acid, methyl-, 2,4-dichloro-5-ethyl-3-tolyl ester	672-06-0	C11H13Cl2NO2		262.14
carbamic acid, methyl-, 2,4-dinitro-1-naphthyl ester	63982-51-4	C12H9N3O6		291.22
carbamic acid, methyl-, 2,5-bis(dimethylamino)phenyl ester, dihydrochloride	64059-12-7	C8H13Cl2N3O2	P-	254.12
carbamic acid, methyl-, 2-chloro-5-tert-pentylphenyl ester	15942-48-0	C13H18ClNO2	P-	255.74
carbamic acid, methyl-, 2-hydroxyphenyl ester	10309-97-4	C8H9NO3	P-	167.16
carbamic acid, methyl-, 2-methoxy-4-propenylphenyl ester	15037-61-3	C12H15NO3		221.26
carbamic acid, methyl-, 2-methyl-1-naphthyl ester	33779-66-7	C13H13NO2	P-	215.25
carbamic acid, methyl-, 2-phenylene ester	18315-57-6	C10H12N2O4	P-	224.22
carbamic acid, methyl-, 3-(1-(dimethylamino)propyl)phenyl ester, hydrochloride	63982-42-3	C13H21ClN2O2		272.78
carbamic acid, methyl-, 3-(2-(dimethylamino)ethyl)phenyl ester, hydrochloride	63982-33-2	C12H19ClN2O2		258.75
carbamic acid, methyl-, 3-(2-propynyloxy)phenyl ester	3692-90-8	C11H11NO3		205.21
carbamic acid, methyl-, 3-(3-(dimethylamino)butyl)phenyl ester, hydrochloride	64059-19-4	C14H23ClN2O2		286.80
carbamic acid, methyl-, 3-(diethylamino)phenyl ester, hydrochloride	64059-18-3	C12H19ClN2O2	P-	258.75
carbamic acid, methyl-, 3-(dimethylamino)-p-cumenyl ester, hydrochloride	64059-22-9	C13H21ClN2O2		272.78
carbamic acid, methyl-, 3-(dimethylamino)-p-tolyl ester	14144-91-3	C11H16N2O2	P-	208.26
carbamic acid, methyl-, 3-(N-(2-(diethylamino)ethyl)-N-methylamino)phenyl ester, hydrochloride	64059-15-0	C15H26ClN3O2		315.84
carbamic acid, methyl-, 3,5-diisopropylphenyl ester	330-64-3	C14H21NO2		235.33
carbamic acid, methyl-, 3-sec-butyl-p-tolyl ester	1020-35-5	C13H19NO2	P-	221.30

carbamic acid, methyl-, 4-(((dimethylamino)methylene)amino)-3-tolyl ester	17702-57-7	C12H19N3O2		237.30
carbamic acid, methyl-, 4-((dimethylamino)methyl)-3,5-dimethylphenyl ester	6452-64-8	C13H20N2O2	P-	236.31
carbamic acid, methyl-, 4-(2-dimethylaminoethyl)phenyl ester, hydrochloride	63982-34-3	C12H19ClN2O2		258.75
carbamic acid, methyl-, 4-(3-(dimethylamino)butyl)phenyl ester, hydrochloride	64059-20-7	C14H23ClN2O2		286.80
carbamic acid, methyl-, 4-(3-dimethylaminopropyl)phenyl ester, hydrochloride	63982-44-5	C13H21ClN2O2		272.78
carbamic acid, methyl-, 4-(dimethylamino)carvacryl ester, hydrochloride	64059-21-8	C14H23ClN2O2		286.80
carbamic acid, methyl-, 4-chloro-2,3-dihydro-2,2-dimethyl-7-benzofuranyl ester	4790-92-5	C12H14ClNO3		255.70
carbamic acid, methyl-, 4-diallylaminophenyl ester	64059-14-9	C14H18N2O2	P-	246.31
carbamic acid, methyl-, 4-methylthio-3-cumenyl ester	14285-43-9	C12H17NO2S		239.34
carbamic acid, methyl-, 5-(dimethylamino)-2,4-xylyl ester, hydrochloride	63982-49-0	C12H19ClN2O2	P-	258.75
carbamic acid, methyl-, 5-(dimethylamino)-o-tolyl ester	24996-52-9	C11H16N2O2	D-	208.26
carbamic acid, methyl-, 5-sec-butyl-2-chlorophenyl ester	2917-19-3	C12H16ClNO2	D-	241.72
carbamic acid, methyl-, 6-(dimethylamino)thymyl ester	18659-45-5	C14H22N2O2	P-	250.34
carbamic acid, methyl-, 6-chloro-3-cumenyl ester	2752-81-0	C11H14ClNO2	P-	227.69
carbamic acid, methyl-, 7-benzofuranyl ester	4790-82-3	C10H9NO3		191.19
carbamic acid, methyl-, 8-chromanyl ester	16146-52-4	C11H13NO3		207.23
carbamic acid, methyl-, 8-quinolinyl ester, hydrochloride	63982-16-1	C11H11ClN2O2	P-	238.67
carbamic acid, methyl-, 9-methyl-9H-pyrido[3,4-b]indol-7-yl ester, hydrochloride	63982-13-8	C14H14ClN3O2	P-	291.74
carbamic acid, methyl-, alpha-(dimethylamino)-2,6-xylyl ester, hydrochloride	63982-48-9	C12H19ClN2O2		258.75
carbamic acid, methyl-, alpha-(dimethylamino)-3-tolyl ester, hydrochloride	63982-45-6	C11H17ClN2O2	D-	244.72
carbamic acid, methyl-, alpha-(dimethylamino)-alpha-methyl-p-tolyl ester, hydrochloride	63982-39-8	C12H19ClN2O2		258.75
carbamic acid, methyl-, ester with (4-hydroxyphenyl)acetonitrile	13792-24-0	C10H10N2O2		190.20
carbamic acid, methyl-, ester with p-hydroxyhydrocinnamonitrile	13792-20-6	C11H12N2O2	P-	204.23
carbamic acid, methyl-, ester with salicylaldehyde, diethyl mercaptal	6853-79-8	C13H19NO2S2		285.43
carbamic acid, methyl-, O-(((2,4-dimethyl-1,3-dithiolan-2-yl)methylene)amino) deriv.	26419-73-8	C8H14N2O2S2		234.34
carbamic acid, methyl-, p-(N-(2-(diethylamino)ethyl)-N-methylamino)phenyl ester, hydrochloride	64059-16-1	C15H26ClN3O2	D-	315.84
carbamic acid, methyl-, p-aminophenyl ester, hydrochloride	64059-10-5	C8H11ClN2O2	P-	202.64
carbamic acid, methyl-, thymyl ester; see also CAS 18659-24-0	3942-71-0	C12H17NO2		207.27
carbamic acid, methyldithio-, sodium salt, [dihydrate]; see also CAS 137-42-8	6734-80-1	C2H4NNaS2	P-	129.18
carbamic acid, methylenedi-, diethyl ester	3693-53-6	C7H14N2O4		190.20
carbamic acid, methylnitroso-, 3-cumenyl ester	18952-79-9	C11H14N2O3		222.24
carbamic acid, methylphosphono-, C-3-cumenyl diethyl ester	28789-75-5	C15H24NO5P	P-	329.33
carbamic acid, methylthio-, S-(4-nitrophenyl) ester	22873-15-0	C8H8N2O3S		212.23
carbamic acid, methylthio-, S-(4-tolyl) ester	16066-90-3	C9H11NOS		181.26
carbamic acid, N-(1-mesityloxy-2-propyl)-N-methyl-, 2-(diethylamino)ethyl ester, hydrochloride	100836-53-1	C20H35ClN2O3		386.96
carbamic acid, N-(2-(diethylamino)ethyl)-, 6-chloro-o-tolyl ester, hydrochloride	77985-23-0	C14H22Cl2N2O2		321.25
carbamic acid, N-(2-(O,O-dimethylphosphorodithioyl)ethyl)-, ethyl ester	5840-95-9	C7H16NO4PS2	P-	273.31
carbamic acid, N-(2-chloroethyl)-N-ethyl-, 4-nitroso-3,5-xylyl ester	63884-90-2	C13H17ClN2O3		284.74
carbamic acid, N-(2-piperidinoethyl)-, 6-chloro-o-tolyl ester, hydrochloride	77985-27-4	C15H22Cl2N2O2		333.26
carbamic acid, N-(2-piperidinoethyl)-, mesityl ester, hydrochloride	77985-28-5	C17H27ClN2O2		326.87
carbamic acid, N-(2-pyrrolidinylethyl)-, 6-chloro-o-tolyl ester, hydrochloride	77985-30-9	C14H20Cl2N2O2		319.23
carbamic acid, N-(2-pyrrolidinylethyl)-, mesityl ester, hydrochloride	77985-31-0	C16H25ClN2O2		312.84
carbamic acid, N-(4-acetamidobenzylsulfonyl)ethyl-, ethyl ester	63884-79-7	C14H20N2O5S	D-	328.39
carbamic acid, N-(5-chloro-o-tolyl)-, 2-propynyl ester	32496-40-5	C11H10ClNO2		223.66
carbamic acid, N-(alpha-naphthyl)-, 2-fluoroethyl ester	343-47-5	C13H12FNO2	D-	233.24
carbamic acid, N-(O,O-diethylphosphorothioyl)-N-methyl-, 2-isopropoxyphenyl ester	28789-77-7	C15H24NO5PS	P-	361.40
carbamic acid, N-(O,O-diethylphosphorothioyl)-N-methyl-, 3-isopropylphenyl ester	28789-74-4	C15H24NO4PS	D-	345.40
carbamic acid, N-(O,O-dimethylphosphorothioyl)-N-methyl-, 1-naphthyl ester	28782-58-3	C14H16NO4PS		325.32
carbamic acid, N-(O,O-dimethylphosphorothioyl)-N-methyl-, 2,2-dimethyl-2,3-dihydrobenzofuran- 7-yl ester	28789-80-2	C14H20NO6PS	P-	361.35
carbamic acid, N-(O,O-dimethylphosphorothioyl)-N-methyl-, 2-isopropoxyphenyl ester	28789-76-6	C13H20NO5PS		333.34

carbamic acid, N-(O,O-dimethylphosphorothioyl)-N-methyl-, 3-isopropylphenyl ester	28782-60-7	C13H20NO5PS	P-	333.34
carbamic acid, N-(tricyclo[2.2.1.0(2,6)]heptan-3-yl)-, ethyl ester	709-70-6	C10H15NO2	D-	181.23
carbamic acid, N,N-dimethyl-, 2-(diethylaminomethyl)phenyl ester, hydrochloride	63884-67-3	C14H23ClN2O2		286.80
carbamic acid, N,N-dimethyl-, 3-(dimethylamino)phenyl ester, tartrate	63884-72-0	C15H22N2O8		358.35
carbamic acid, N,N-dimethyl-, m-isopropylphenyl ester	3938-45-2	C12H17NO2		207.27
carbamic acid, N,N-dimethyl-, p-(beta-dimethylaminoethyl)phenyl ester, hydrochloride	63884-71-9	C13H21ClN2O2		272.78
carbamic acid, N,N'-vinylenedi-, dianhydride with trichloroacetic acid	73622-94-3	C8H4Cl6N2O6		436.85
carbamic acid, N-allylthio-, O-ethyl ester	817-97-0	C6H11NOS		145.22
carbamic acid, N-benzyl-, 3-(dimethylamino)phenyl ester, hydrochloride	63884-81-1	C16H19ClN2O2	D-	306.79
carbamic acid, N-butyl-N-nitroso-, ethyl ester	6558-78-7	C7H14N2O3	D-	174.20
carbamic acid, N-ethyl-N-(1-(3,5-xylyloxy)-2-propyl)-, 2-(2 methylpiperidino)ethyl ester, hydrochloride	101491-86-5	C22H37ClN2O3		413.00
carbamic acid, N-ethyl-N-(1-(3,5-xylyloxy)-2-propyl)-, 2-(diethylamino)ethy ester, hydrochloride	101491-85-4	C20H35ClN2O3		386.96
carbamic acid, N-ethyl-N-(1-(o-tolyloxy)-2-propyl)-, 2-(2 methylpiperidino)ethyl ester, hydrochloride	101491-84-3	C21H35ClN2O3		398.97
carbamic acid, N-ethyl-N-(1-(o-tolyloxy)-2-propyl)-, 2-(pyrrolidinyl)ethyl ester hydrochloride		C19H31ClN2O3		370.92
carbamic acid, N-ethyl-N-(1-phenoxy-2-propyl)-, 2-(2-methylpiperidino)ethyl ester, hydrochloride	101491-83-2	C20H33ClN2O3		384.95
carbamic acid, N-ethyl-N-(1-phenoxy-2-propyl)-, 2-(diethylamino)ethyl ester, hydrochloride	101491-82-1	C19H33ClN2O3		372.94
carbamic acid, N-ethyl-N-(2-tolylsulfonyl)-, ethyl ester	64059-08-1	C12H17NO4S		271.33
carbamic acid, N-ethyl-N-(4-nitrophenyl)sulfonyl-, ethyl ester	64059-07-0	C11H14N2O6S		302.30
carbamic acid, N-heptylthio-, O-ethyl ester	73747-49-6	C10H21NOS	D-	203.35
carbamic acid, N-hexyl-N-(2-(hexylamino)ethyl)-, methyl ester		C16H34N2O2		286.46
carbamic acid, N-hydroxymethyl-N-methyldithio-, potassium salt	51026-28-9	C3H6KNOS2	D-	175.31
carbamic acid, N-methyl-, (5-(alpha-dimethylaminoethyl)-2-methoxy)phenyl ester, hydrochloride	63982-31-0	C13H21ClN2O3		288.77
carbamic acid, N-methyl-, 1,6-dinitro-2-naphthyl ester	63982-50-3	C12H9N3O6		291.22
carbamic acid, N-methyl-, 2-(allyloxy)phenyl ester	4062-99-1	C11H13NO3		207.23
carbamic acid, N-methyl-, 3-(alpha-dimethylaminoethyl)phenyl ester, hydrochloride	63982-32-1	C12H19ClN2O2		258.75
carbamic acid, N-methyl-, 3-(dimethylamino)phenyl ester, hydrochloride	63982-40-1	C10H15ClN2O2		230.69
carbamic acid, N-methyl-, 3,4-dichlorobenzyl ester	1966-58-1	C9H9Cl2NO2	P-	234.08
carbamic acid, N-methyl-, 3,4-dichlorobenzyl ester, mixed with N-methylcarbamic acid 2,3-dichlorobenzyl ester (4:1)	62046-37-1	C9H9Cl2NO2		234.08
carbamic acid, N-methyl-, 3-diethylaminophenyl ester	2631-26-7	C12H18N2O2		222.29
carbamic acid, N-methyl-N-(1-(3,5-xylyloxy)-2-propyl)-, 2-(2 methylpiperidino)ethyl ester, hydrochloride	100836-66-6	C21H35ClN2O3		398.97
carbamic acid, N-methyl-N-(1-(3,5-xylyloxy)-2-propyl)-, 2-(diethylamino)ethyl ester, hydrochloride	100836-65-5	C20H35ClN2O3		386.96
carbamic acid, N-methyl-N-(1-(3,5-xylyloxy)-2-propyl)-, 2-(pyrrolidinyl)ethy ester, hydrochloride	100836-67-7	C19H31ClN2O3		370.92
carbamic acid, N-methyl-N-(methylthio)dithio-, 2-nitrophenyl ester	64059-04-7	C9H10N2O2S3	P-	274.38
carbamic acid, N-methyl-N-(morpholinothio)-, 2,3-dihydro-2,2-dimethyl-7-benzofuranyl ester	55285-05-7	C16H22N2O4S		338.43
carbamic acid, N-methyl-N-nitroso-, 2-chloroethyl ester	63982-14-9	C4H7ClN2O3	P-	166.56
carbamic acid, N-methyl-N-nitroso-, 2-fluoroethyl ester	63982-15-0	C8H7FN2O3	D-	198.15
carbamic acid, N-nitroso-N-propyl-, ethyl ester	19935-86-5	C6H12N2O3		160.17
carbamic acid, N-phenyl-, 2-(methyl(1-phenoxy-2-propyl)amino)ethyl ester, hydrochloride	100836-70-2	C19H25ClN2O3		364.87
carbamic acid, N-phenyl-, 3-(dimethylamino)phenyl ester, hydrochloride	63982-25-2	C15H17ClN2O2		292.77
carbamic acid, N-phenyl-, 3-diethylaminophenyl ester	86928-03-2	C17H20N2O2		284.36
carbamic acid, N-phenyl-, cyclopentyl ester	3422-04-6	C12H15NO2	P-	205.26
carbamic acid, octylsulfonyl-, ethyl ester	63982-22-9	C11H23NO4S		265.37
carbamic acid, phenethyl-, isopropyl ester	63982-24-1	C12H17NO2		207.27
carbamic acid, phenyl-, (1-methyl-2-nitropropyl) ester	6526-61-0	C11H14N2O4	D-	238.24
carbamic acid, phenyl-, 3-(2'-methylpiperidino)propyl ester	63716-23-4	C16H24N2O2		276.38
carbamic acid, phenyl-, ester with 2-methyl-2-nitro-1,3-propanediol (2:1)	64011-22-9	C18H19N3O6		373.36
carbamic acid, propyl-, ethyl ester	623-85-8	C6H13NO2		131.17
carbamic acid, thio-, O-ethyl ester	625-57-0	C3H7NOS		105.16
carbamic acid, thio-, p-hydroxyphenyl ester	63716-25-6	C7H7NO2S	D-	169.20
carbamic acid, thio-, S-(3-chloropropyl)ester	17494-72-3	C4H8ClNOS	D-	153.63
carbamic acid, thiobis(N-methyl-, butyl 3-isopropylphenyl ester	65907-48-4	C17H26N2O4S		354.47
carbamic acid, vinylenedi-, bis(2,4,6-triiodophenyl) ester	73622-89-6	C16H8I6N2O4		1053.67
carbamic chloride, 1,6-dibutyl-	13358-73-1	C9H18ClNO	D-	191.70

carbamic chloride, bis(2-chloroethyl)-	2998-56-3	C5H8Cl3NO		204.48
carbamidothioic acid,phenylmethyl ester, monohydrochloride	538-28-3	C8H11ClN2S		202.71
carbamimidothioic acid, 2,1,3-benzothiadiazol-5-ylmethyl ester, monohydrobromide	65858-52-8	C8H9BrN4S2	P-; D-	305.22
carbamimidothioic acid, methyl ester, sulfate (2:1)	867-44-7	C4H14N4O4S3		278.37
carbamodithioic acid, (2-(methylamino)cyclobutyl)methyl ester	63870-03-1	C8H16N2S	D-	172.29
carbamodithioic acid, (2-aminoethyl)-	20950-84-9	C3H8N2S2		136.24
carbamodithioic acid, 1,2-ethanediylbis(methyl-, disodium salt	58708-58-0	C6H10N2Na2S4		284.40
carbamodithioic acid, 1,3-propanediylbis-, disodium salt	10387-35-6	C5H8N2Na2S4		270.37
carbamodithioic acid, cyano-, disodium salt	138-93-2	C2N2Na2S2		162.14
carbamodithioic acid, dibutyl-, methylene ester	10254-57-6	C19H38N2S4		422.78
carbamodithioic acid, diethyl-, ethyl ester	4740-11-8	C7H15NS2	D-	177.33
carbamodithioic acid, monoammonium salt	513-74-6	CH6N2S2		110.20
carbamothioic acid, methyl-, O-(1-methylethyl) ester	20753-31-5	C5H11NOS	D-	133.21
carbamothioic acid, methyl-2-naphthalenyl-, O-(2-naphthalenyl ester	1050-10-8	C22H17NOS		343.45
carbamothioic acid, phenyl-, O-butyl ester	17425-14-8	C11H15NOS		209.31
carbamoyl chloride, diethyl-	88-10-8	C5H10ClNO		135.59
carbamoyl fluoride, dimethyl-	431-14-1	C3H6FNO	P-	91.08
carbanilic acid, 1,1-dimethyl-2-propynyl ester	6289-19-6	C12H13NO2		203.24
carbanilic acid, 1-carboxyethyl ester	73622-98-7	C10H11NO4		209.20
carbanilic acid, 2-((1-methylbutyl)amino)ethyl ester, hydrochloride	67195-99-7	C14H23ClN2O2	D-	286.80
carbanilic acid, 2-((1-methylheptyl)amino)ethyl ester, hydrochloride	67196-00-3	C17H29ClN2O2		328.88
carbanilic acid, 2-(cyclohexylamino)ethyl ester, hydrochloride	67195-94-2	C15H23ClN2O2	D-	298.81
carbanilic acid, 2-(diethylamino)ethyl ester, monohydrochloride	3739-10-4	C13H21ClN2O2		272.78
carbanilic acid, 2-(sec-butylamino)ethyl ester, hydrochloride	67195-92-0	C13H21ClN2O2		272.78
carbanilic acid, 2,4-dinitro-, ethyl ester	35411-68-8	C9H9N3O6		255.19
carbanilic acid, 2,5-dichloro-, ethyl ester	2621-71-8	C9H9Cl2NO2	D-	234.08
carbanilic acid, 2,6-dimethyl-, N-butyl-3-piperidinyl ester, hydrochloride	31755-26-7	C18H29ClN2O2	D-	340.89
carbanilic acid, 2,6-dimethyl-, N-ethyl-3-piperidinyl ester	31755-17-6	C16H24N2O2	D-	276.38
carbanilic acid, 2,6-dimethyl-, N-ethyl-3-pyrrolidinyl ester	31755-09-6	C15H22N2O2	D-	262.35
carbanilic acid, 2,6-dimethyl-, N-isopropyl-3-piperidinyl ester, hydrochloride	31755-21-2	C17H27ClN2O2	D-	326.87
carbanilic acid, 2,6-dimethyl-, N-isopropyl-3-pyrrolidinyl ester	31755-12-1	C16H24N2O2	D-	276.38
carbanilic acid, 2,6-dimethyl-, N-isopropyl-4-piperidinyl ester	33531-36-1	C17H26N2O2	D-	290.41
carbanilic acid, 2,6-dimethyl-, N-methyl-3-piperidinyl ester	31755-14-3	C15H22N2O2	D-	262.35
carbanilic acid, 2,6-dimethyl-, N-methyl-3-pyrrolidinyl ester	32550-21-3	C14H20N2O2	D-	248.33
carbanilic acid, 2,6-dimethyl-, N-methyl-4-piperidinyl ester	33531-39-4	C15H22N2O2	D-	262.35
carbanilic acid, 2,6-dimethyl-, N-propyl-3-piperidinyl ester	31755-19-8	C17H26N2O2	D-	290.41
carbanilic acid, 2,6-dimethyl-, N-propyl-3-pyrrolidinyl ester	31755-11-0	C16H24N2O2		276.38
carbanilic acid, 2,6-dimethyl-, N-propyl-4-piperidinyl ester	33531-37-2	C17H26N2O2	D-	290.41
carbanilic acid, 2,6-dimethyl-, N-tert-butyl-3-piperidinyl ester	31755-23-4	C18H28N2O2	D-	304.43
carbanilic acid, 2,6-dimethyl-, N-tert-butyl-3-pyrrolidinyl ester, hydrochloride	31991-03-4	C17H27ClN2O2	D-	326.87
carbanilic acid, 2-chloro-, 2-(diethylamino)ethyl ester, hydrochloride	20229-00-9	C13H20Cl2N2O2	D-	307.22
carbanilic acid, 2-chloro-, N-ethyl-3-piperidinyl ester, oxalate	33531-56-5	C16H21ClN2O6	D-	372.80
carbanilic acid, 2-chloro-6-methyl-, 2-(diethylamino)ethyl ester, hydrochloride	20228-97-1	C14H22Cl2N2O2		321.25
carbanilic acid, 2-chloro-6-methyl-, 2-(pyrrolidinyl)ethyl ester, hydrochloride	77944-89-9	C14H20Cl2N2O2		319.23
carbanilic acid, 2-chloro-6-methyl-, N-ethyl-4-piperidinyl ester	33531-33-8	C15H21ClN2O2	D-	296.80
carbanilic acid, 2-chloro-6-methyl-, N-isopropyl-3-pyrrolidinyl ester	31772-86-8	C15H21ClN2O2	D-	296.80
carbanilic acid, 2-chloro-6-methyl-, N-isopropyl-4-piperidinyl ester	33531-31-6	C16H23ClN2O2	D-	310.82
carbanilic acid, 2-chloro-6-methyl-, N-methyl-3-pyrrolidinyl ester	33531-64-5	C13H17ClN2O2	D-	268.74
carbanilic acid, 2-chloro-6-methyl-, N-methyl-4-piperidinyl ester	33531-34-9	C14H19ClN2O2	D-	282.77
carbanilic acid, 2-chloro-6-methyl-, N-n-butyl-3-piperidyl ester (R(+))	32234-95-0	C17H25ClN2O2	D-	324.85
carbanilic acid, 2-chloro-6-methyl-, N-n-butyl-3-piperidyl ester (S(-))	32158-41-1	C17H25ClN2O2	D-	324.85
carbanilic acid, 2-chloro-6-methyl-, N-propyl-3-pyrrolidinyl ester	31772-85-7	C15H21ClN2O2	D-	296.80
carbanilic acid, 2-chloro-6-methyl-, N-propyl-4-piperidinyl ester	33531-32-7	C16H23ClN2O2	D-	310.82
carbanilic acid, 2-chloro-6-methyl-, N-tert-butyl-3-pyrrolidinyl ester	31755-08-5	C16H23ClN2O2	D-	310.82
carbanilic acid, 2-hydroxy-, methyl ester, methylcarbamate	56836-60-3	C10H12N2O4		224.22
carbanilic acid, 2-isopropyl-4-(N-methylcarbamoyloxy)-, methyl ester	13613-99-5	C13H18N2O4		266.30
carbanilic acid, 2-methyl-, isopropyl ester	38365-93-4	C11H15NO2		193.25
carbanilic acid, 2-methyl-, N-ethyl-3-piperidinyl ester	33531-59-8	C15H22N2O2	D-	262.35
carbanilic acid, 2-methyl-, N-ethyl-3-pyrrolidinyl ester, oxalate	33472-71-8	C16H22N2O6	D-	338.36
carbanilic acid, 2-methyl-, N-methyl-3-piperidinyl ester	31755-27-8	C14H20N2O2	D-	248.33

carbanilic acid, 2-methyl-, N-methyl-3-pyrrolidinyl ester	33472-72-9	C13H18N2O2	D-	234.30
carbanilic acid, 3,4-dichlorodithio-, p-chlorobenzyl ester	19079-18-6	C14H10Cl3NS2		362.73
carbanilic acid, 3-bromo-, N-ethyl-3-piperidinyl ester	33531-53-2	C14H19BrN2O2	D-	327.23
carbanilic acid, 3-chloro-, 2-butenylene ester	3159-29-3	C18H14Cl2N2O4	D-	393.23
carbanilic acid, 3-chloro-, 4-(1-pyrrolidinyl)-2-butynyl ester	15944-43-1	C15H17ClN2O2		292.77
carbanilic acid, 3-chloro-, allyl ester	25070-79-5	C10H10ClNO2		211.65
carbanilic acid, 3-chloro-, N-ethyl-3-piperidinyl ester	33531-55-4	C14H19ClN2O2	D-	282.77
carbanilic acid, 3-hydroxy-, 2-methoxyethyl ester, methylcarbamate	19961-99-0	C12H16N2O5		268.27
carbanilic acid, 3-hydroxy-, 2-propynyl ester, methylcarbamate	19961-91-2	C12H12N2O4	D-	248.24
carbanilic acid, 3-hydroxy-, allyl ester	73623-17-3	C10H11NO3		193.20
carbanilic acid, 3-hydroxy-, ethyl ester	7159-96-8	C9H11NO3		181.19
carbanilic acid, 3-hydroxy-, isopentyl ester	73623-18-4	C12H17NO3		223.27
carbanilic acid, 3-hydroxy-, isopropyl ester, methylcarbamate (ester)	13684-90-7	C12H16N2O4		252.27
carbanilic acid, 3-hydroxy-, methyl ester	13683-89-1	C8H9NO3		167.16
carbanilic acid, 3-hydroxy-, methyl ester, 2-isobutylcarbamate	19961-61-6	C13H18N2O4		266.30
carbanilic acid, 3-hydroxy-, methyl ester, butylcarbamate (ester)	13684-36-1	C13H18N2O4		266.30
carbanilic acid, 3-hydroxy-, methyl ester, ethylcarbamate (ester)	13684-83-8	C11H14N2O4		238.24
carbanilic acid, 3-hydroxy-, propyl ester	13683-91-5	C10H13NO3		195.22
carbanilic acid, 3-hydroxy-N-methyl-, methyl ester, dimethylcarbamate (ester)	19961-92-3	C12H16N2O4	D-	252.27
carbanilic acid, 3-methyl-, N-ethyl-3-piperidinyl ester	33531-58-7	C15H22N2O2	D-	262.35
carbanilic acid, 3-methyl-1-pentyn-3-yl ester	32496-85-8	C13H15NO2		217.27
carbanilic acid, 4-(3-(methoxycarbonyl)propyl)-, benzyl ester	4252-28-2	C19H21NO4	D-	327.38
carbanilic acid, 4-hydroxy-2,6-dimethyl-, methylcarbamate (ester)	63716-30-3	C10H12N2O4		224.22
carbanilic acid, 6-chloro-2-methyl-, N-ethyl-3-piperidinyl ester	31755-18-7	C15H21ClN2O2	D-	296.80
carbanilic acid, 6-chloro-2-methyl-, N-isopropyl-3-piperidinyl ester, hydrochloride	31755-22-3	C16H24Cl2N2O2	D-	347.29
carbanilic acid, 6-chloro-2-methyl-, N-methyl-3-piperidinyl ester	31755-15-4	C14H19ClN2O2	D-	282.77
carbanilic acid, 6-chloro-2-methyl-, N-n-butyl-3-piperidinyl ester	31755-25-6	C17H25ClN2O2	D-	324.85
carbanilic acid, 6-chloro-2-methyl-, N-propyl-3-piperidinyl ester	31755-20-1	C16H23ClN2O2	D-	310.82
carbanilic acid, 6-chloro-2-methyl-, N-tert-butyl-3-piperidinyl ester, hydrochloride	31755-24-5	C17H26Cl2N2O2	D-	361.31
carbanilic acid, dithio-, methyl ester	701-73-5	C8H9NS2		183.29
carbanilic acid, dithio-3-hydroxy-, S-methyl ester, methylcarbamate	73623-11-7	C10H12N2O2S2		256.35
carbanilic acid, N-(2-(4-hydroxy-4-phenylpiperidino)-1-methyl)ethyl-, ethyl ester, sulfamate	57-49-8	C23H30N2O3		382.50
carbanilic acid, N-(2-(dimethylamino)ethyl)-, ethyl ester	93088-12-1	C13H20N2O2	D-	236.31
carbanilic acid, N-(2-diethylaminoethyl)-, phenyl ester, hydrochloride	13658-91-8	C19H25ClN2O2	D-	348.87
carbanilic acid, N-acetoxy-, isopropyl ester	4212-94-6	C12H15NO4	D-	237.25
carbanilic acid, N-methyl-, isopropyl ester	3295-92-9	C11H15NO2	D-	193.25
carbanilic acid, p-(bis(2-chloroethyl)amino)-, isopropyl ester	2045-44-5	C14H20Cl2N2O2	D-	319.23
carbanilic acid, p-acetyl-, N-ethyl-3-piperidinyl ester	33531-50-9	C16H22N2O3		290.36
carbanilic acid, p-benzyloxy-, (4-nitrophenyl) ester	6186-11-4	C20H16N2O5		364.36
carbanilic acid, p-bromo-, N-ethyl-3-piperidinyl ester	33531-52-1	C14H19BrN2O2	D-	327.23
carbanilic acid, p-bromodithio-, p-chlorobenzyl ester	3153-19-3	C14H11BrClNS2	D-	372.74
carbanilic acid, p-carboxy-, 4-bis(2-chloroethylamino)phenyl ester	148-78-7	C18H18Cl2N2O4		397.26
carbanilic acid, p-chloro-, 2-(diethylamino)ethyl ester, hydrochloride	20229-02-1	C13H20Cl2N2O2	D-	307.22
carbanilic acid, p-chloro-, 2,2,2-trichloroacetimidoylamino ester	73623-04-8	C9H7Cl4N3O2	D-	330.99
carbanilic acid, p-chloro-, N-ethyl-3-piperidinyl ester	33531-54-3	C14H19ClN2O2	D-	282.77
carbanilic acid, p-chlorodithio-, ethyl ester	709-88-6	C9H10ClNS2	D-	231.77
carbanilic acid, p-chlorodithio-, methyl ester	705-69-1	C8H8ClNS2	D-	217.74
carbanilic acid, p-cyano-, N-ethyl-3-piperidinyl ester	33592-97-1	C15H19N3O2	D-	273.34
carbanilic acid, p-ethoxy-, isopropyl ester	73623-14-0	C12H17NO3		223.27
carbanilic acid, p-hydroxy-, p-aminophenyl ester	6186-13-6	C13H12N2O3		244.25
carbanilic acid, p-iododithio-, p-chlorobenzyl ester	3153-24-0	C14H11ClINS2	P-	419.73
carbanilic acid, p-methoxy-, N-ethyl-3-piperidinyl ester	33531-51-0	C15H22N2O3	D-	278.35
carbanilic acid, p-methyl-, isopropyl ester	36613-26-0	C11H15NO2		193.25
carbanilic acid, p-methyl-, N-ethyl-3-piperidinyl ester	33531-57-6	C15H22N2O2	D-	262.35
carbanilic acid, thio-, O-(2-diethylaminoethyl) ester, hydrochloride	73623-24-2	C13H21ClN2OS		288.84
carbanilic acid, thio-, O-ethyl ester	3111-89-5	C9H11NOS		181.26
carbanilide, 2,2',4,4',6,6'-hexachloro-	20632-35-3	C13H6Cl6N2O	D-	418.92
carbanilide, 2,2'-diethylthio-	4338-94-7	C17H20N2S	D-	284.42

carbanilide, 2,2'-dimethylthio-	137-97-3	C15H16N2S		256.37
carbanilide, 3,3'-di-2-imidazolin-2-yl-, dihydrochloride	5318-76-3	C19H22Cl2N6O		421.33
carbanilide, 3,3'-diamidino-, bis(beta-hydroxyethanesulfonate)	3671-72-5	C19H28N6O9S2		548.59
carbanilide, 3-hydroxythio-	17073-35-7	C13H12N2OS	D-	244.32
carbanilide, 4,4'-dimethylthio-	621-01-2	C15H16N2S		256.37
carbanilide, 4,4'-dinitrothio-	1234-28-2	C13H10N4O4S		318.31
carbanilide, 4-hydroxythio-	6986-80-7	C13H12N2OS	D-	244.32
carbanilide, N,N'-diethyl-	85-98-3	C17H20N2O		268.36
carbanilide, N,N'-dimethyl-	611-92-7	C15H16N2O	D-	240.31
carbantel	22790-84-7	C12H16ClN3O	D-	253.73
carbarsone	121-59-5	C7H9AsN2O4	P-	260.08
carbaryl; 1-naphthyl-N-methylcarbamate	63-25-2	C12H11NO2	P-insecticide, growth regulator	201.22
carbasalate calcium	5749-67-7	C19H16CaN2O6	D-analgesic	458.44
carbazeran	70724-25-3	C18H24N4O4	D-cardiotonic, cardiovascular agent	360.41
carbazic acid, 2-(2,4-dichlorobenzylidene)-, ethyl ester	25996-53-6	C10H10Cl2N2O2		261.11
carbazic acid, 3-(((carboxyamino)(3-methoxyureido)phosphinyl)carbamoyl)-, diethyl ester	16757-56-5	C9H19N6O8P	D-	370.26
carbazic acid, 3-phenethyl-, (2-hydroxyethyl) ester	69382-00-9	C11H16N2O3		224.26
carbazic acid, 3-phenyl-, 2-chloroethyl ester	5923-43-3	C9H11ClN2O2		214.65
carbazic acid, 3-phenyl-, isopropyl ester	40886-95-1	C10H14N2O2		194.23
carbazic acid, 3-thiocarbamoyldithio-, potassium salt	73771-62-7	C2H4KN3S3		205.36
carbazic acid, dithio-3-phenyl-, ammonium salt	18995-90-9	C7H11N3S2		201.31
carbazic acid, ethyl ester	4114-31-2	C3H8N2O2		104.11
carbazochrome	69-81-8	C10H12N4O3	D-hemostatic	236.23
carbazochrome salicylate	13051-01-9	C17H17N4NaO6		396.33
carbazochrome; sodium (5E)-5-[(aminocarbonyl)hydrazono]-1-methyl-6-oxo 2,3,5,6-tetrahydro-1H-indole-2-sulfonate	51460-26-5	C10H11N4NaO5S	D-hemostatic	322.27
carbazocine	15686-38-1	C22H28N2	D-	320.48
carbazole	86-74-8	C12H9N		167.21
carbazole, 1-methoxy-9-(2-pyrrolidinoethyl)-, oxalate	41734-75-2	C21H24N2O5		384.43
carbazole, 2-amino-, hydrochloride	63716-35-8	C12H11ClN2		218.69
carbazole, 2-chloro-7-methoxy-9-(2-pyrrolidinoethyl)-, hydrochloride	41734-88-7	C19H22Cl2N2O	D-	365.30
carbazole, 2-chloro-9-(2-diethylaminoethyl)-7-methoxy-, oxalate	41734-87-6	C21H25ClN2O5	D-	420.89
carbazole, 2-chloro-9-(2-dimethylaminoethyl)-, hydrochloride	41734-68-3	C16H18Cl2N2	D-	309.24
carbazole, 2-chloro-9-(2-dimethylaminoethyl)-7-methoxy-, hydrochloride	41734-86-5	C17H20Cl2N2O	D-	339.27
carbazole, 2-chloro-9-(2-pyrrolidinoethyl)-, hydrochloride	41734-69-4	C18H20Cl2N2	D-	335.28
carbazole, 2-chloro-9-(3-dimethylaminopropyl)-, oxalate	41734-70-7	C19H21ClN2O4	D-	376.84
carbazole, 2-chloro-9-(3-dimethylaminopropyl)-7-methoxy-, oxalate	41734-89-8	C20H23ClN2O5		406.87
carbazole, 2-methoxy-9-(2-pyrrolidinoethyl)-, hydrochloride	41734-79-6	C19H23ClN2O		330.86
carbazole, 3-(2,2-diethoxyethyliminomethyl)-1,4-dimethyl-	18073-23-9	C21H26N2O2		338.45
carbazole, 3,6-diamino-, dihydrochloride	64057-98-3	C12H13Cl2N3		270.16
carbazole, 3,6-diamino-9-ethyl-	50717-02-7	C14H15N3		225.29
carbazole, 3-amino-, hydrochloride	63716-36-9	C12H11ClN2		218.69
carbazole, 3-amino-5,6,7,8,12,13-hexahydro-, hydrochloride	63716-34-7	C12H17ClN2		224.73
carbazole, 3-amino-9-methyl-, hydrochloride	63744-49-0	C13H13ClN2		232.71
carbazole, 3-amino-9-n-butyl-, hydrochloride	63716-31-4	C16H19ClN2		274.79
carbazole, 3-amino-9-n-propyl-, hydrochloride	64057-89-2	C15H17ClN2		260.77
carbazole, 3-chloro-9-(2-dimethylaminoethyl)-, oxalate	41734-71-8	C18H19ClN2O4	D-	362.81
carbazole, 3-chloro-9-(2-pyrrolidinoethyl)-, oxalate	41734-72-9	C20H21ClN2O4		388.85
carbazole, 3-chloro-9-(3-dimethylaminopropyl)-, oxalate	41734-73-0	C19H21ClN2O4		376.84
carbazole, 3-fluoro-9-(2-pyrrolidinoethyl)-, oxalate	41734-67-2	C20H21FN2O4	D-	372.40
carbazole, 3-methoxy-9-(2-pyrrolidinoethyl)-, oxalate	41734-83-2	C21H24N2O5	P-	384.43
carbazole, 9-(2-(dimethylamino)ethyl)-	7384-02-3	C16H18N2	D-	238.33
carbazole, 9-(2-chloroethyl)-	1140-35-8	C14H12ClN	D-	229.71
carbazole, 9-(2-diethylaminoethyl)-2-methoxy-, oxalate	41734-78-5	C21H26N2O5		386.45
carbazole, 9-(2-diethylaminoethyl)-3-methoxy-, oxalate	41734-82-1	C21H26N2O5		386.45
carbazole, 9-(2-dimethylaminoethyl)-1-methoxy-, oxalate	41734-74-1	C19H22N2O5	D-	358.39
carbazole, 9-(2-dimethylaminoethyl)-2-methoxy-, hydrochloride	41734-77-4	C17H21ClN2O	D-	304.82
carbazole, 9-(2-dimethylaminoethyl)-3-methoxy-, hydrochloride	41734-81-0	C17H21ClN2O	D-	304.82
carbazole, 9-(3-dimethylaminopropyl)-1-methoxy-, oxalate	41734-76-3	C20H24N2O5	D-	372.42
carbazole, 9-(3-dimethylaminopropyl)-2-methoxy-, oxalate	41734-80-9	C20H24N2O5	D-	372.42

carbazole, 9-(3-dimethylaminopropyl)-3-methoxy-, oxalate	41734-84-3	C20H24N2O5	D-	372.42
carbazole, 9-(3-dimethylaminopropyl)-4-methoxy-, oxalate	41734-85-4	C20H24N2O5		372.42
carbazole, 9-benzoyl-	19264-68-7	C19H13NO		271.32
carbazole, 9-ethyl-	86-28-2	C14H13N	D-	195.26
carbazole-2-carbonitrile, 5,6,7,8-tetrahydro-1-methyl-	73771-63-8	C14H14N2	D-	210.28
carbazole-3-carboxylic acid, 5,6,7,8-tetrahydro-, 2-(diethylamino)ethyl ester, hydrochloride	21001-46-7	C19H27ClN2O2		350.89
carbazole-3-carboxylic acid, 5,6,7,8-tetrahydro-, 3-(dibutylamino)propyl ester, hydrochloride		C24H37ClN2O2		421.02
carbazole-3-carboxylic acid, 5,6,7,8-tetrahydro-, 3-(diethylamino)-1 methylpropyl ester, hydrochloride		C21H31ClN2O2		378.94
carbazole-3-carboxylic acid, 5,6,7,8-tetrahydro-, 3-dibutylaminopropyl ester, sulfate (2:1)		C38H54N4O8S		726.93
carbazole-3-carboxylic acid, 5,6,7,8-tetrahydro-, 3-morpholinopropyl ester, hydrochloride		C19H25ClN2O3		364.87
carbazole-9-carboxylic acid, (2-piperidinoethyl) ester, hydrochloride	64057-97-2	C20H23ClN2O2	D-	358.87
carbazole-9-carboxylic acid, 2-(diethylamino)ethyl ester, citrate	64057-93-8	C25H30N2O9	D-	502.52
carbazole-9-carboxylic acid, 2-(diethylamino)ethyl ester, hydrochloride	64057-94-9	C19H23ClN2O2	D-	346.86
carbazole-9-carboxylic acid, 2-(dimethylamino)ethyl ester, hydrochloride	64057-96-1	C17H19ClN2O2	D-	318.80
carbazole-9-carboxylic acid, 3-(diethylamino)propyl ester, hydrochloride	64057-95-0	C20H25ClN2O2	D-	360.88
carbazole-9-carboxylic acid, 3-amino-, 2-(diethylamino)ethyl ester, hydrochloride	64057-92-7	C19H24ClN3O2	D-	361.87
carbendazim; bavistin	10605-21-7	C9H9N3O2	P-fungicide	191.19
carbenicillin	4697-36-3	C17H18N2O6S	D-antibiotic	378.40
carbenoxolone	5697-56-3	C34H50O7	D-anti-ulcer agent	570.77
carbenoxolone disodium; olean-12-en-30-oic acid, 3beta-hydroxy-11-oxo-, hydrogen succinate, disodium salt	7421-40-1	C34H48Na2O7		614.73
carbenzide	3240-20-8	C11H16N2O2	D-antidepressant	208.26
carbetamide	16118-49-3	C12H16N2O3	P-herbicide	236.27
carbetapentane	77-23-6	C20H31NO3	D-antitussive agent	333.47
carbetimer	82230-03-3	C24H37N5O8	D-antineoplastic	523.59
carbetocin	37025-55-1	C45H69N11O12S	D-oxytocic	988.18
carbidopa (S)	28860-95-9	C10H13NO4	D-(L-amino acid decarboxylase inhibitor)	211.22
carbifene; carbiphene	15687-16-8	C28H34N2O2	D-analgesic	430.59
carbimazole	22232-54-8	C6H10N2O2S	D-antithyroidal	174.22
carbinoxamine	486-16-8	C18H22ClN	D-antihistamine; H1-receptor antagonist	287.83
carbocloral	541-79-7	C5H8Cl3NO3	D-hypnotic, sedative-hypnotic	236.48
carbocromen	804-10-4	C20H27NO5	D-vasodilator agent	361.44
carbocysteine; S-(carboxymethyl)cysteine	2387-59-9	C5H9NO4S		179.19
carbocysteine; see also cAS 2387-59-9	638-23-3	C5H9NO4S	D-mucolytic, expectorant	179.19
carbodiimide, (3-dimethylaminopropyl)ethyl-, monohydrochloride	25952-53-8	C8H18ClN3		191.71
carbodiimide, bis(2,6-diethylphenyl)-	2162-75-6	C21H26N2		306.45
carbofuran	1563-66-2	C12H15NO3	P-insecticide, acaricide,N	221.26
carbofuran phenol; 2,3-dihydro-2,2-dimethyl-7-benzofuranol	1563-38-8	C10H12O2	P-insecticide	164.20
carbofuran-3-hydroxy	16655-82-6	C12H15NO4	P-metabolite	237.25
carbofuran-3-keto	16709-30-1	C12H13NO4	P-metabolite	235.24
carbofuran-3-keto-7-phenol	17781-16-7	C10H10O3	P-metabolite	178.19
carbohydrate deriv.; T-5539-008		C46H69NO13		844.05
carbohydrazide, 1,5-bis(4-nitrophenyl)-	622-69-5	C13H12N6O5		332.28
carbohydrazide, 1,5-diphenyl-	140-22-7	C13H14N4O		242.28
carbohydrazide, 1,5-diphenyl-3-thio-	622-03-7	C13H14N4S		258.35
carbohydrazide; 1,3-diaminourea	497-18-7	CH6N4O	explosive	90.08
carbomycin	4564-87-8	C42H67NO16	D-	841.99
carbon	7440-44-0	C		12.01
carbon black	1333-86-4	C		12.01
carbon dioxide	124-38-9	CO2		44.01
carbon disulfide	75-15-0	CS2	P-insecticidal fumigant	76.13
carbon monoxide	630-08-0	CO		28.01
carbon tetrabromide	558-13-4	CBr4		331.63
carbon tetrachloride; tetrachloromethane	56-23-5	CCl4		153.82
carbon tetraiodide	507-25-5	CI4		519.63
carbonic acid	463-79-6	CH2O3		62.03
carbonic acid cyclooctyl methyl ester	61699-38-5	C10H18O3	fragrances & cosmetics	186.25

carbonic acid, 1,1-dimethylethyl 4-ethenylphenyl ester	87188-51-0	C13H16O3		220.27
carbonic acid, 2,4-dinitrophenyl octyl ester	15741-90-9	C15H20N2O7		340.33
carbonic acid, bis((3-dimethylamino)phenyl) ester, dihydrochloride	64057-78-9	C17H22Cl2N2O3		373.28
carbonic acid, bis(1,3-diisopropoxyisopropyl)ester	64057-77-8	C19H38O7		378.51
carbonic acid, bis(1-naphthyl) ester	3159-41-9	C21H14O3	P-	314.34
carbonic acid, bis(2-chloroethyl) ester	623-97-2	C5H8Cl2O3		187.02
carbonic acid, bis(2-fluoroethyl) ester	406-15-5	C5H8F2O3		154.11
carbonic acid, bis(2-isocyanatoethyl) ester	13025-29-1	C7H8N2O5		200.15
carbonic acid, bis(2-methylallyl) ester	64057-79-0	C9H14O3		170.21
carbonic acid, butyl 2,4-dinitrophenyl ester	15741-91-0	C11H12N2O7		284.22
carbonic acid, cyclic 3-chloropropylene ester	2463-45-8	C4H5ClO3		136.53
carbonic acid, cyclic vinylene ester	872-36-6	C3H2O3		86.05
carbonic acid, diester with 4'-hydroxyacetophenone	73771-64-9	C17H14O5	D-	298.29
carbonic acid, diethyl ester	105-58-8	C5H10O3	P-	118.13
carbonic acid, dithio-, ethyl O-(2-fluoroethyl) ester	64057-80-3	C5H9FOS2		168.25
carbonic acid, dithio-, O-allyl ester, potassium salt	5454-74-0	C4H5KOS2	P-	172.31
carbonic acid, dithio-, O-butyl ester, potassium salt	871-58-9	C5H9KOS2		188.35
carbonic acid, dithio-, O-butyl ester, zinc salt	150-88-9	C10H18O2S4Zn		363.88
carbonic acid, dithio-, O-hexyl ester, potassium salt	2720-76-5	C7H13KOS2		216.41
carbonic acid, dithio-, O-methyl ester, potassium salt	2667-20-1	C2H3KOS2		146.27
carbonic acid, dithio-, O-propyl ester, potassium salt	2720-67-4	C4H7KOS2		174.32
carbonic acid, dithio-, S-benzyl O-butyl ester	5902-92-1	C12H16OS2		240.39
carbonic acid, dithio-, S-carboxymethyl O-ethyl ester	25554-84-1	C5H8O3S2		180.24
carbonic acid, ethyl (3-dimethylamino)phenyl ester, hydrochloride	64057-81-4	C11H16ClNO3		245.71
carbonic acid, ethyl ester, ester with 4-(4-hydroxy-3,5-dimethoxybenzoyl)morpholine	1703-31-7	C16H21NO7	D-	339.34
carbonic acid, ethyl ester, ester with salicylic acid	14216-33-2	C10H10O5		210.18
carbonic acid, ethyl octynyl ester	1322-12-9	C11H18O3	D-	198.26
carbonic acid, ethylenebis(dithio-, O,O'-dibutyl ester	3074-80-4	C12H22O2S4	D-	326.56
carbonic acid, hexyl ester, ester with salicylic acid	17867-69-5	C14H18O5	D-	266.29
carbonic acid, methyl 4-(2-tolylazo)-o-tolyl ester	63042-08-0	C16H16N2O3	P-	284.31
carbonic acid, methyl ester, ester with salicylic acid	14216-34-3	C9H8O5		196.16
carbonic acid, sodium salt [hydrate] (2:3:2)	6106-20-3	C2HNa3O6		189.99
carbonic acid, thio-, O-(2-sec-butyl-4,6-dinitrophenyl) S-ethyl ester	6074-15-3	C13H16N2O6S	P-	328.34
carbonic acid, thio-, O-(2-sec-butyl-4,6-dinitrophenyl) S-methyl ester	5389-12-8	C12H14N2O6S	P-	314.32
carbonic acid, thio-, O-(2-sec-butyl-4,6-dinitrophenyl) S-propyl ester	14355-12-5	C14H18N2O6S		342.37
carbonic acid, thio-, O-ethyl ester, S-ester with N-((4-amino-2-methyl-5-pyrimidinyl) methyl)-N-(4-hydroxy-2-mercapto-1-methyl-1-butenyl)formamide, hydrochloride	616-97-7	C15H23ClN4O4S		390.89
carbonic acid, thio-, S-butyl O-(2-sec-butyl-4,6-dinitrophenyl) ester	14355-07-8	C15H20N2O6S	P-	356.40
carbonic acid, trithio-, bis(2-chloroethyl)ester	63938-92-1	C5H8Cl2S3	D-	235.22
carbonic acid, trithio-, cyclic ethylene ester	822-38-8	C3H4S3		136.26
carbonic acid, trithio-, diethyl ester	2314-49-0	C5H10S3	P-	166.33
carbonic acid, trithio-, dimethyl ester	2314-48-9	C3H6S3		138.27
carbonic acid, zinc salt (1:1)	3486-35-9	CO3Zn		125.38
carbonimidic acid, cyano-, dimethyl ester	24771-25-3	C4H6N2O2		114.10
carbonochloridic acid, 1-methylpropyl ester	17462-58-7	C5H9ClO2		136.58
carbonochloridic acid, 2-methylpropyl ester; isobutyl chloroformate	543-27-1	C5H9ClO2		136.58
carbonochloridic acid, 9H-fluoren-9-ylmethyl ester	28920-43-6	C15H11ClO2		258.70
carbonodithioic acid, O-(3-methylbutyl) ester, potassium salt	928-70-1	C6H11KOS2		202.38
carbonodithioic acid, O-ethyl ester, potassium salt	140-89-6	C3H5KOS2		160.30
carbonodithioic acid, O-pentyl ester sodium	7607-99-0	C6H11NaOS2		186.26
carbonohydrazonic dihydrazide, monohydrochloride	5329-29-3	CH9ClN6		140.58
carbonothioic dihydrazide, (phenylmethylene)-	5351-58-6	C8H10N4S		194.26
carbonothioic dihydrazide; thiocarbohydrazie	2231-57-4	CH6N4S	has explosive properties	106.15
carbonotrithioic acid, methyl trichloromethyl ester	25991-93-9	C3H3Cl3OS3		257.61
carbonyl cyanide 3-chlorophenylhydrazone; ((3-chlorophenyl)hydrazono)propanedinitrile	555-60-2	C9H5ClN4	protonophoric uncoupler	204.62
carbonyl sulfide	463-58-1	COS		60.07
carbophenothion oxygen analogue	7173-84-4	C11H16ClO3PS2	P-metabolite	326.79
carbophenothion oxygen analogue sulfone	16662-87-6	C11H16ClO5PS2	P-metabolite	358.79
carbophenothion oxygen analogue sulfoxide	16662-86-5	C11H16ClO4PS2	P-metabolite	342.79

carbophenothion sulfone	16662-85-4	C11H16ClO4PS3	P-metabolite	374.85
carbophenothion sulfoxide	17297-40-4	C11H16ClO3PS3	P-metabolite	358.87
carbophenothion; carbophenothion-ethyl; Trithion	786-19-6	C11H16ClO2PS3	P-insecticide, acaricide	342.87
carboplatin; CBDCA	41575-94-4	C6H12N2O4Pt	D-anticancer treatment, alkylating agent	371.26
carboprost	35700-23-3	C21H36O5	D-abortifacient agent, nonsteroidal, hormone, oxytocic, oxytocic,	368.51
carboquone	24279-91-2	C15H19N3O5	D-antineoplastic agent (alkylating)	321.33
carbostyril, 1,3-dimethyl-4-ethyl-	15112-97-7	C13H15NO		201.27
carbostyril, 1,3-dimethyl-4-methoxy-	32606-04-5	C12H13NO2		203.24
carbostyril, 3-bromo-4-methyl-	37778-22-6	C10H8BrNO		238.09
carbosulfan	55285-14-8	C20H32N2O3S	P-insecticide	380.54
carboxin sulfoxide	17757-70-9	C12H13NO3S		251.30
carboxin; Vitavax	5234-68-4	C12H13NO2S	P-fungicide	235.30
carboxy-ibuprofen		C13H16O4	P-metabolite	236.27
carboxymethyl-dimethyl-3-(1-oxododecyl)amino) propylammonium zwitter salt	4292-10-8	C19H38N2O3		342.52
carboxymethylnitrosourea	60391-92-6	C3H5N3O4		147.09
carboxypeptidase, enkephalin dipeptidyl; CAS 70019-98-6	70019-98-6	C18H21NO	D-pain killing agent	267.37
carboxypeptidase, enkephalin dipeptidyl; CAS 70025-49-9	70025-49-9	unavailable	D-pain killing agent	unavailable
carboxy-PTIO potassium; 2-(4-carboxyphenyl)-4,5-dihydro-4,4,5,5 tetramethyl-1H-imidazol-yloxy-3-oxide potassium	148819-94-7	C14H17KN2O4	D-nitric oxide inhibitor	316.40
carbubarb	960-05-4	C11H17N3O5	D-	271.27
carburazepam	59009-93-7	C17H16ClN3O2	D-tranquilizer	329.79
carbutamide	339-43-5	C11H17N3O3S	D-hypoglycemic agent,	271.34
carbuterol	34866-47-2	C13H21N3O3	D-adrenergic beta-agonist, bronchodilator agent	267.33
carcainium chloride	1042-42-8	C18H22ClN3O2	D-anti-arrhythmic	347.85
card-20(22)-enolide, 16-(acetyloxy)-3-((2,6-dideoxy-3-methoxy-alpha-L arabino-hexopyranosyl) oxy)-14-hydroxy-, (3-beta,5-beta,16-beta)	465-16-7	C32H48O9		576.73
card-20(22)-enolide, 16-(acetyloxy)-3-((2,6-didesoxy-3-methoxy-D-ribo hexopyranosyl)oxy)- 14-hydroxy-, (3-beta,5-beta,16-beta)	559-83-1	C32H48O9		576.73
card-20(22)-enolide, 3-((2,6-dideoxy-3-methoxy-alpha-L-arabino hexopyranosyl)oxy)-14-hydroxy-, (3-beta,5-beta)	31087-87-3	C29H44O7		504.66
card-20(22)-enolide, 3-((2,6-dideoxy-4-O-beta-D-glucopyranosyl-3-methoxy beta-D-ribo- hexopyranosyl)oxy)-5,14-dihydroxy-, (3-beta,5-beta)	13137-64-9	C36H56O13	natural product	696.83
card-20(22)-enolide, 3-((2,6-dideoxy-4-O-beta-D-glucopyranosyl-beta-D-ribo hexopyranosyl) oxy)-5,14,19-trihydroxy-, (3-beta,5-beta)	11006-14-7	C35H54O14		698.80
card-20(22)-enolide, 3-((2,6-dideoxy-4-O-beta-D-glucopyranosyl-beta-D-ribo hexopyranosyl) oxy)-5,14-dihydroxy-19-oxo-, (3-beta,5-beta)	7082-34-0	C35H52O14	natural product	696.79
card-20(22)-enolide, 3-((2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-16 (formyloxy)-14-hydroxy-, (3-beta,5-beta,16-beta)	53735-73-2	C30H44O9		548.67
card-20(22)-enolide, 3-((6-deoxy-beta-D-glucopyranosyl)oxy)-5,12,14 trihydroxy- 19-oxo-,(3-beta,5-beta,12-beta)	23605-05-2	C29H42O11	natural product	566.64
card-20(22)-enolide, 3-((6-desoxy-3-methoxy-D-galactopyranosyl)oxy)-11,14 dihydroxy-, (3-beta,11-alpha)	547-07-9	C30H46O9		550.69
card-20(22)-enolide, 3-((diethylaminoacetyl)oxy)-5,14-dihydroxy-19-oxo-, (3 beta,5-beta)-	63979-66-8	C29H43NO7	D-	517.66
card-20(22)-enolide, 3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O 2,6-dideoxy-beta-D- ribo-hexopyranosyl-(1,4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-12,14, 16-trihydroxy-, (3-beta,5-beta,12-beta,16-beta)	52589-12-5	C41H64O15	D-	796.95
card-20(22)-enolide, 5,14-dihydroxy-3-(2-methyl-1-oxopropoxy)-19-oxo-, (3 beta,5-beta)-	63979-70-4	C27H40O6		460.61
carda-4,20(22)-dienolide, 14-hydroxy-3-oxo-	1247-04-7	C23H30O4	natural product	370.49
carda-5,20(22)-dienolide, 3-beta,14-dihydroxy-19-oxo-, 3-acetate	15571-07-0	C25H32O6	natural product	428.52
cardamine; nikethamide	59-26-7	C10H14N2O	D-respiratory stimulant, CNS stimulant	178.23
cardanolide, 3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6 dideoxy-beta-D-rib 2- hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihyd roxy-, (3-beta,5-beta,12-beta)	5297-10-9	C41H66O14	natural product	782.96
cardanolide, 3,12,14-trihydroxy-, (3-beta,5-beta,12-beta)-	4442-12-0	C23H36O5	natural product	392.54
cardanolide, 3,14-dihydroxy-, (3-beta,5-beta)-	4427-85-4	C23H36O4		376.54
carebastine	90729-42-3	C32H37NO4	D-histamine H1 antagonist	499.65
carfecillin	27025-49-6	C23H22N2O6S	D-anti-infective agent (urinary), penicillin	454.50
carfenazine; carphenazine	2622-30-2	C24H31N3O2S	D-	425.59
carfentanil	59708-52-0	C24H30N2O3	D-analgesic, opioid, Superlist Classification Code: DEA Schedule II	394.51

carfentrazone-acid, dechloro [proposed metabolite]		C13H11ClF3N3O3	P-metabolite	349.70
carfentrazone-acid; (RS)-2-chloro-3-{2-chloro-5-[4-(difluoromethyl)-4,5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazol-1-yl]-4-fluorophenyl}propionic acid	128621-72-7	C13H10Cl2F3N3O3	P-metabolite	384.14
carfentrazone-benzoic acid [proposed metabolite]		C11H7ClF3N3O3	P-metabolite	321.64
carfentrazone-cinnamic acid [proposed metabolite]		C13H9ClF3N3O3	P-metabolite	347.68
carfentrazone-ethyl	128639-02-1	C15H14Cl2F3N3O3	P-herbicide	412.19
carfimate	3567-38-2	C10H9NO2	D-	175.19
carglumic acid	1188-38-1	C6H10N2O5	D-antihyperammonaemia agent	190.15
cargutocin	33605-67-3	C42H65N11O12	D-,	916.05
caricotamide	64881-21-6	C8H11N3O2	D-adjuvant	181.19
carindacillin	35531-88-5	C26H26N2O6S	D-antibiotic	494.57
cariporide	159138-80-4	C12H17N3O3S	D-Na+/H+ antiporter-inhibitor	283.35
carisoprodol	78-44-4	C12H24N2O4	cosmetic ingredient	260.33
carmantadine	38081-67-3	C14H21NO2	D-antiparkinson agent	235.33
carmetizide	42583-55-1	C10H12ClN3O6S2	D-,	369.80
carmine	1390-65-4	C22H20O13		492.39
carmofur	61422-45-5	C11H16FN3O3	D-antineoplastic agent	257.26
carmoterol	147568-66-9	C21H24N2O4	D-bronchodilator	368.43
carmoxirole	98323-83-2	C24H26N2O2	D-antihypertensive agent, dopamine agonist	374.48
carmustine; bis(2-chloroethyl)nitrosourea; BcNU	154-93-8	C5H9Cl2N3O2	D-antitumor treatment, alkylating agent	214.05
carnidazole	42116-76-7	C8H12N4O3S	D-antiprotozoal, antitrichomonal agent	244.27
carnitine	461-06-3	C7H15NO3	D-	161.20
carnosic acid; salvin	3650-09-7	C20H28O4		332.44
carocainide	66203-00-7	C18H25N3O5	D-anti-arrhythmic	363.41
carophyllene alcohol; 4,8-methanoazulen-9-ol, decahydro-2,2,4,8-tetramethyl-, stereoisomer	4586-22-5	C15H26O	fragrances & cosmetics	222.37
carophyllene oxide; beta-caryophyllene 3-oxide; 5-oxatricyclo[8.2.0.0(4,6)]dodecane, 4,12,12-trimethyl-9-methylene-, (1R,4R,6R,10S)	1139-30-6	C15H24O	fragrances & cosmetics; atmospheric oxidation product of terpenes	220.36
caroverine	23465-76-1	C22H27N3O2	D-	365.48
caroxazone	18464-39-6	C10H10N2O3	D-antidepressant, antidepressant,	206.20
carperidine	7528-13-4	C17H24N2O3	D-	304.39
carperitide	89213-87-6	C127H203N45O39S3	D-bronchodilator agent, diuretic	3080.49
carperone	20977-50-8	C19H27FN2O3	D-,	350.43
carpindolol	39731-05-0	C19H28N2O4	D-	348.44
carpipramine	5942-95-0	C28H38N4O	D-	446.64
carprazidil	68020-77-9	C12H13N5O4	D-antihypertensive agent, vasodilator agent	291.27
carprofen	53716-49-7	C15H12ClNO2	D-anti-inflammatory, [veterinary]	273.72
carpronium chloride	13254-33-6	C8H18ClNO2	D-	195.69
carpropamid; 2,2-dichloro-N-[1-(4-chlorophenyl)ethyl]-1-ethyl-3-methylcyclopropanecarboxamide [mixture of enantiomers]	104030-54-8	C15H18Cl3NO	P-fungicide	334.67
carsalam	2037-95-8	C8H5NO3	D-analgesic	163.13
carsatrin	125363-87-3	C25H26F2N6OS	D-	496.58
cartap	15263-53-3	C7H15N3O2S2	P-insecticide	237.33
cartap hydrochloride	15263-52-2	C7H16ClN3O2S2	P-insecticide	273.80
cartasteine	149079-51-6	C9H14N2O4S2	D-mucolytic	278.35
cartazolate	34966-41-1	C15H22N4O2		290.37
carteolol	51781-06-7	C16H24N2O3	D-(non-selective beta-adrenoreceptor antagonist)	292.38
carthamidin	479-54-9	C15H12O6		288.25
carthamosterone		C29H42O8	P-insect molting hormone	518.65
carubicin	50935-04-1	C26H27NO10	D-	513.50
carumonam	87638-04-8	C12H14N6O10S2	D-	466.40
carvacrol, 4-(beta-dimethylaminoethoxy)-, hydrochloride	16809-53-3	C14H24ClNO2		273.80
carvacrol, 5-(2-(dimethylamino)ethoxy)-	35231-36-8	C14H23NO2	D-	237.34
carvacrol, 5-(2-(methylamino)ethoxy)-	72732-50-4	C13H21NO2		223.32
carvacrol, 5-(2-(N,N-dimethylamino)ethoxy)-, acetate, hydrochloride	964-52-3	C16H26ClNO3		315.84

carvacrol, 5-chloro-	5665-94-1	C10H13ClO		184.67
carvacrol; 5-isopropyl-2-methylphenol	499-75-2	C10H14O	corrosive for skin	150.22
carvacryl acetate	6380-28-5	C12H16O2		192.26
carvacryl ethyl ether; benzene, 2-ethoxy-1-methyl-4-(1-methylethyl)-	4732-13-2	C12H18O	fragrances & cosmetics	178.27
carvacryl methyl ether; benzene, 2-methoxy-1-methyl-4-(1-methylethyl)-	6379-73-3	C11H16O	fragrances & cosmetics	164.25
carvedilol	72956-09-3	C24H26N2O4	D-beta-adrenoceptor antagonist	406.48
carveol; 2-cyclohexen-1-ol, 2-methyl-5-(1-methylethenyl)-	99-48-9	C10H16O	fragrances & cosmetics; non-corrosive for skin	152.24
carvotroline	107266-08-0	C18H19ClFN3	D-serotonin agonist	331.82
carvyl acetate; 2-cyclohexen-1-ol, 2-methyl-5-(1-methylethenyl)-, acetate, cis-	1205-42-1	C12H18O2	fragrances & cosmetics	194.27
caryophyllane	20479-00-9	C15H28	natural terpenoid	208.39
caryophyllene acetate; bicyclo[7.2.0]undec-3-en-5-ol, 4,11,11-trimethyl-8 methylene-, acetate	32214-91-8	C17H26O2	fragrances & cosmetics	262.39
caryophyllin; oleanolic acid	508-02-1	C30H48O3	natural product	456.71
carzelesin	119813-10-4	C41H39ClN6O5	D-antineoplastic	731.25
carzenide; 4-carboxybenzene sulfonamide	138-41-0	C7H7NO4S	D-carbonic anhydrase (IX) inhibitor	201.20
CAS 27175-71-9 has been deleted	27175-71-9	unavailable		unavailable
CAS 27661-36-5	27661-36-5	C21H21ClO11		484.84
CAS 38097-47-1 has been deleted	38097-47-1	unavailable		unavailable
CAS 52685-67-3 has been deleted	52685-67-3	unavailable		unavailable
CAS 58561-84-5 has been deleted	58561-84-5	unavailable		unavailable
CAS 65762-25-6 has been deleted, see CAS 75-68-3	65762-25-6	unavailable		unavailable
Cascade Blue acetyl azide, trisodium salt		C18H8N3Na3O11S3	dye, fluorescent probe agent	607.43
Cascara, R= undefined	8047-27-6	C27H31O13	D-purgative; natural proct	563.53
casein	9000-71-9	unavailable		unavailable
cashmeran	33704-61-9	C14H22O	synthetic fragrance constituent	206.33
casokefamide	98815-38-4	C33H40N6O7	D-	632.72
casopitant	414910-27-3	C30H35F7N4O2	D-neurokinin NK1 receptor antagonist	616.62
caspofungin	162808-62-0	C52H88N10O15	D-antifungal agent; used in treatment of aspergillosis	1093.33
cassaine	468-76-8	C24H39NO4	D-anti-arrhythmic agent; natural product	405.58
castanospermine	79831-76-8	C8H15NO4	D-glucosidase inhibitor	189.21
casticin	479-91-4	C19H18O8	natural product from chasteberry (Vitex agnus castus)	374.34
castor oil	8001-79-4	unavailable		unavailable
catalpol	2415-24-9	C15H23O10		363.34
catalposide	6736-85-2	C22H27O12		483.45
catechin, (+/-)	7295-85-4	C15H14O6	natural product	290.27
catechol; 1,2-dihydroxybenzene	120-80-9	C6H6O2	non-corrosive for skin	110.11
catenarin	476-46-0	C15H10O6		286.24
catharanthine hydrochloride	2468-21-5	C20H23ClN2O2	D-	358.87
catharine	1355-31-3	C46H55N4O10		823.96
cathine	492-39-7	C9H13NO	D-natural product, Superlist Classification Code: DEA Schedule IV	151.21
cathinone, cathine	71031-15-7	C9H11NO	D-hallucinogenic; on Schedule III of CDSA (Canada); on Schedule IV of CDSA	149.19
catramilast	183659-72-5	C17H22N2O3	D-phosphodiesterase IV inhibitor	302.37
caulophyllogenin	52936-64-8	C30H48O5		488.71
CD-0271		C28H28O3	D-retinoid acid receptor binding activity	412.53
CD-0367	107430-51-3	C25H26O2		358.48
CD-0437		C27H26O3	D-retinoid acid receptor binding activity	398.50
CDBTBE		C23H20N4S	dye or chromophore	384.50
CDP-840	162542-90-7	C25H27NO2	D-phosphodiesterase-4 inhibitor	373.50
CDTTBE		C16H9N3S4	dye or chromophore	371.52
CDVTBE		C21H18N4S	dye or chromophore	358.47
CDVTVTBE		C27H22N4S2	dye or chromophore	466.63
cebaracetam	113957-09-8	C16H18ClN3O3	D-psychotropic	335.79
cedefingol	35301-24-7	C20H41NO3	D-antineoplastic [adjunct], antipsoriatic	343.55

cedelizumab	156586-90-2	unavailable	D-immunosuppressant, monoclonal antibody	unavailable
cediranib	288383-20-0	C25H27FN4O3	D-angiogenesis inhibitor	450.51
cedr-8-ene epoxide; 2H-2a,7-methanoazuleno 5,6-b oxirene, octahydro 3,6,6,7a-tetramethyl-, 1aS-(1a-alpha,2a-beta,3alpha,5a-alpha,7.b	13567-39-0	C15H24O	fragrances & cosmetics	220.36
cedrane		C15H26	natural terpenoid	206.37
cedrane, 8,9-epoxide; see also CAS 13567-39-0	29597-36-2	C15H24O	D-	220.36
cedrene	11028-42-5	C15H24	fragrances & cosmetics	204.36
cedrenol ;1H-3a,7-methanoazulen-5-ol, octahydro-6-methylene-3,8,8 trimethyl	28231-03-0	C15H24O	fragrances & cosmetics	220.36
cedrenyl acetate; 1H-3a,7-methanoazulene-6-methanol, 2,3,4,7,8,8a hexahydro-3,8,8-trimethyl-, acetate, (3R-(3-alpha,3a-beta,7-beta,8a-alpha)	1405-92-1	C17H26O2	fragrances & cosmetics	262.39
cedrol methyl ether; 1H-3a,7-methanoazulene, octahydro-6-methoxy-3,6,8,8 tetramethyl-, 3R-(3alpha,3a-beta,6beta,7beta,8a-alpha)	19870-74-7	C16H28O	fragrances & cosmetics	236.40
cedrol; 1H-3a,7-methanoazulen-6-ol, octahydro-3,6,8,8-tetramethyl-, (3R-(3 alpha,3a-beta,6-alpha,7-beta,8a-alpha))	77-53-2	C15H26O	fragrances & cosmetics	222.37
cedryl acetate	77-54-3	C17H28O2		264.41
cefacetrile	10206-21-0	C13H13N3O6S	D-antibiotic	339.33
cefaclor	53994-73-3	C15H14ClN3O4S	D-cephalosporin	367.81
cefaclor; see also CAS 53994-73-3	70356-03-5	C15H14ClN3O4S	D-antibiotic	367.81
cefadroxil	50370-12-2	C16H17N3O5S	D-antibacterial	363.39
cefalonium	5575-21-3	C20H18N4O5S2	D-antibiotic	458.51
cefaloram	859-07-4	C18H18N2O6S	D-antibiotic	390.41
cefamandole	34444-01-4	C19H18N6O6S2	D-antibiotic	490.52
cefamandole nafate	42540-40-9	C19H17N6NaO6S2	D-antibiotic	512.50
cefaparole	51627-20-4	C16H19N5O3S2	D-antibacterial, antibiotic	449.57
cefatrizine	51627-14-6	C18H18N6O5S2	D-antibacterial	462.51
cefazaflur	58665-96-6	C13H13F3N6O4S3	D-antibacterial	470.47
cefazedone	56187-47-4	C19H18ClN5O5S3	D-antibacterial	528.03
cefazolin	25953-19-9	C14H14N8O4S3	D-antibiotic	454.51
cefbuperazone	76610-84-9	C22H31N9O9S2	D-antibacterial	629.67
cefcanel	41952-52-7	C19H18N4O5S2	D-	478.57
cefcanel daloxate	97275-40-6	C27H27N5O9S3	D-prodrug	661.73
cefcapene	135889-00-8	C17H19N5O6S2	D-	453.50
cefclidin	105239-91-6	C21H26N8O6S2	D-	550.62
cefdaloxime	80195-36-4	C14H15N5O6S2	D-	413.43
cefdinir	91832-40-5	C14H15N5O5S2	D-anti-infective agent, antibacterial	395.42
cefditoren	104145-95-1	C19H18N6O5S2	D-	506.58
cefedrolor	57847-69-5	C16H16ClN3O5S	D-	397.84
cefempidone	103238-57-9	C22H21N7O6S2	D-antibacterial	543.58
cefepime	88040-23-7	C19H24N6O5S2	D-antibacterial	480.57
cefetamet	65052-63-3	C14H15N5O5S2	D-antibacterial [veterinary]	397.43
cefetamet pivoxil hydrochloride	111696-23-2	C20H26ClN5O7S2	D-	548.03
cefetecol	117211-03-7	C20H17N5O9S2	D-antibiotic	535.51
cefetrizole	65307-12-2	C16H15N5O4S3	D-	437.52
cefivitril	66474-36-0	C15H15N7O4S3	D-	453.52
cefixime	79350-37-1	C16H15N5O7S2	D-antibiotic	453.45
cefluprenam	116853-25-9	C20H25FN8O6S2	D-antibiotic	556.60
cefmatilen	140128-74-1	C15H14N8O5S4	D-	514.58
cefmenoxime	65085-01-0	C16H17N9O5S3	D-antibiotic, cephalosporins	511.56
cefmenoxime hydrochloride; (6R,7R)-7-[2-(2-amino-4-thiazolyl)glyoxylamido] 3-[[(1-methyl-1H-tetrazol-5-yl)thio]-methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid	75738-58-8	C16H18ClN9O5S3	D-	548.02
cefmepidium chloride	107452-79-9	C23H25ClN6O8S3	D-	645.13
cefmetazole	56796-20-4	C15H17N7O5S3	D-antibacterial, cephamycins,	471.54
cefminox	75481-73-1	C16H21N7O7S3	D-	519.58

cefodizime	69739-16-8	C20H18N6Na2O7S4	D-antibiotic	628.63
cefonicid	61270-58-4	C18H18N6O8S3	D-antibacterial	542.57
cefoperazone	62893-19-0	C25H27N9O8S2	D-antibacterial	645.67
ceforanide	60925-61-3	C20H21N7O6S2	D-antibacterial	519.56
cefoselis (inner salt)	122841-10-5	C19H22N8O6S2	D-antibiotic	522.56
cefotaxime	63527-52-6	C16H17N5O7S2	D-antibiotic	455.47
cefotetan	69712-56-7	C17H17N7O8S4	D-antibacterial	575.62
cefotiam	61622-34-2	C18H23N9O4S3	D-antibacterial	525.63
cefovecin	234096-34-5	C17H19N5O6S2	D-antibacterial	453.50
cefoxazole	36920-48-6	C21H18ClN3O7S	D-antibiotic	491.91
cefoxitin	35607-66-0	C16H17N3O7S2	D-antibiotic	427.45
cefozopran	113359-04-9	C19H17N9O5S2	D-	515.53
cefpimizole	84880-03-5	C28H26N6O10S2	D-	670.68
cefpiramide monosodium	70797-11-4	C25H23N8NaO7S2	D-antibacterial	634.63
cefpirome	84957-29-9	C22H22N6O5S2	D-	514.58
cefpirome sulfate	98753-19-6	C22H24N6O9S3	D-antibiotic	612.66
cefpodoxime	80210-62-4	C15H17N5O6S2	D-	427.46
cefpodoxime proxetil	87239-81-4	C21H27N5O9S2	D-antibiotic	557.60
cefprozil	92665-29-7	C18H19N3O5S	D-antibiotic	389.43
cefquinome	84957-30-2	C23H26N6O9S3	D-	626.69
cefradine; cephradine	38821-53-3	C16H19N3O4S	D-antibiotic	349.41
cefrotil	52231-20-6	C20H22N4O4S	D-	414.48
cefroxadine	51762-05-1	C16H19N3O5S	D-antibacterial	365.41
cefsulodin [acid]	62587-73-9	C22H21N4O8S2	D-antibacterial	533.56
cefsulodin monosodium	52152-93-9	C22H19N4NaO8S2	D-antibacterial	554.53
cefsumide	54818-11-0	C17H20N4O6S2	D-	440.50
ceftazidime [pentahydrate]; LY-139381	78439-06-2	C22H23N6O7S2	D-antibiotic	547.59
ceftazidime; ceftazidine	72558-82-8	C22H22N6O7S2	D-antibiotic	546.58
cefteram	82547-58-8	C16H17N9O5S2	D-	479.50
ceftezole	26973-24-0	C13H12N8O4S3	D-antibiotic	440.48
ceftezole sodium	41136-22-5	C13H11N8NaO4S3	D-antibiotic	462.46
ceftibuten	97519-39-6	C15H14N4O6S2	D-antibacterial	410.43
ceftiofur	80370-57-6	C19H17N5O7S3	D-	523.55
ceftiolene	77360-52-2	C20H18N8O8S3	D-	594.60
ceftioxide	71048-88-9	C16H17N5O8S2	D-	471.47
ceftizoxime	68401-81-0	C13H13N5O5S2	D-antibiotic	383.40
ceftizoxime alapivoxil	135821-54-4	C22H28N6O8S2	D-antibacterial	568.63
ceftizoxime sodium	68401-82-1	C13H12N5NaO5S2	D-antibiotic	405.39
ceftobiprole	209467-52-7	C20H22N8O6S2	D-antibiotic	534.57
ceftobiprole medocaril	376653-43-9	C26H26N8O11S2	D-antibiotic	690.67
ceftriaxone	73384-59-5	C18H18N8O7S3	D-antibiotic	554.58
ceftriaxone sodium ; Rocephin	104376-79-6	C18H17N8NaO7S3	D-antibacterial	576.56
cefuracetime	39685-31-9	C17H17N3O8S	D-antibiotic	423.40
cefuroxime	55268-75-2	C20H22N4O9S	D-antibiotic	494.48
cefuroxime 1-acetoxyethyl ester	64544-07-6	C20H22N4O10S	D-antibiotic	510.48
cefuroxime pivoxetil; 1-[(2-methoxy-2-methylpropanoyl)oxy]ethyl (6R,7R)-3{[(aminocarbonyl)oxy]methyl}-7-{[(2E)-2-(2-furyl)-2-(methoxyimino)acetyl]amino}-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate	100680-33-9	C23H28N4O11S	D-antibacterial	568.56

cefuzonam	82219-78-1	C16H15N7O5S4	D-	513.60
celecoxib; celebrex	169590-42-5	C17H14F3N3O2S	D-cyclooxygenase-2 inhibitor, anti-arthritic	381.38
celesticetin, salicylate	5333-75-5	C31H42N2O12S	natural product	666.74
celestolide; 4-acetyl-6-tert-butyl-1,1-dimethylindane	13171-00-1	C17H24O	synthetic fragrance constituent	244.38
celgosivir	121104-96-9	C12H21NO5	D-antiretroviral	259.30
celiptolol; celiprolol	56980-93-9	C20H33N3O4	D-beta-1-adrenoceptor blocker; antihypertensive	379.50
celivarone	401925-43-7	C34H47NO4	D-anti-arrhythmic	533.75
cellaburate; cellulose acetate butyrate	9004-36-8	C12H14O10	D-contact lens material [hydrophobic], TSCA Flag: XU [exempt from reporting under IUR]	318.23
cellacefate	9004-38-0	C32H32O19	D-pharmaceutic aid [tablet coating agent], TSCA Flag: XU [exempt from reporting under IUR]	720.59
cellobiose octaacetate	53270-74-9	C28H38O19		678.59
cellulose 2-hydroxyethyl ether	9004-62-0	unavailable	D-pharmaceutical aid	unavailable
cellulose 2-hydroxyethyl methyl ether	9032-42-2	unavailable	D-pharmaceutical aid	unavailable
cellulose 2-hydroxypropyl ether	9004-64-2	unavailable	D-pharmaceutical aid	unavailable
cemadotin	159776-69-9	C35H56N6O5	D-antineoplastic	640.87
cenocladamide		C17H19NO5	P-; natural product from Piper sp. [plant] with insecticidal properties	317.34
centazolone	65793-50-2	C13H10N2O	D-monoamine oxidase inhibitor, tranquilizer	210.24
centchroman, D; D-3,4-trans-2,2-dimethyl-3-phenyl-4-[p-(beta-pyrrolidinoethoxy)phenyl]-7-methoxychroman hydrochloride	92083-15-3	C30H36ClNO3		494.07
centchroman, L; L-3,4-trans-2,2-dimethyl-3-phenyl-4-[p-(beta-pyrrolidinoethoxy)phenyl]-7-methoxychroman hydrochloride	79386-05-3	C30H36ClNO3		494.07
cephacetrile	23239-41-0	C13H12N3NaO6S	D-antibacterial	361.31
cephaeline dihydrochloride	5853-29-2	C28H40Cl2N2O4	D-	539.54
cephalexin; cefalexin; cefadin	15686-71-2	C16H17N3O4S	D-antibiotic, antibacterial	347.39
cephaloglycin	3577-01-3	C18H19N3O6S	D-antibacterial	405.43
cephalomannine; taxol B	71610-00-9	C45H53NO14		831.91
cephaloridine	50-59-9	C19H17N3O4S2	D-antibacterial	415.49
cephalotaxine	24316-19-6	C18H21NO4	natural alkaloid parent structure	315.37
cephalothin	153-61-7	C16H16N2O6S2	D-antibiotic	396.44
cepham		C6H9NOS	natural product parent structure	143.21
cephapirin	21593-23-7	C17H17N3O6S2	D-antibacterial	423.47
cepharadione A		C18H11NO4	P-; natural product from Piper sp. [plant] with insecticidal properties	305.29
cequartyl A; lauryldimethylbenzylammonium chloride	8001-54-5	C21H38ClN		339.99
cequartyl O; oleyltrimethylammonium chloride	10450-69-8	C21H44ClN	surfactant	346.04
ceralure B1 (-)	119164-08-8	C10H17IO2	P-attractant for the male medfly (Caeratitis capitata); a syntheticcompound	296.15
cerfuroxime-sodium	56238-63-2	C16H16N4NaO8S	D-antibiotic	447.38
cericlamine	112922-55-1	C12H17Cl2NO	D-	262.18
cerium	7440-45-1	Ce		140.12
cerium dioxide	1306-38-3	CeO2		172.12
cerium oxide diisostearate	E-419-760-3	C18H35CeO3		439.59
cerium trinitrate	10108-73-3	CeN3O9		326.13
cerium(III) acetate	537-00-8	C6H9CeO6		317.25
cerium(III) carbonate	537-01-9	C3Ce2O9		460.26
cerium(III) chloride [anhydrous]	7790-86-5	CeCl3		246.48
cerium(III) chloride [hydrate]	19423-76-8	CeCl3		246.48
cerium(III) fluoride	7758-88-5	CeF3		197.11
cerium(III) nitrate [hexahydrate]	10294-41-4	CeN3O9		326.13
cerium(III) tris(2-ethylhexanoate)	56797-01-4	C24H45CeO6		569.74
cerium(IV) carbonate	14623-75-7	C2CeO6		260.14
cerium(IV) edetate	15158-67-5	C10H12CeN2O8		428.33
cerium(IV) sulfate [tetrahydrate]	10294-42-5	CeO8S2		332.24
cerivastatin	145599-86-6	C26H34FNO5	D-antihyperlipidemic	459.56
cerivastatin sodium	143201-11-0	C26H33FNNaO5	D-antihyperlipidemic, hydroxymethylglutaryl-CoA reductase inhibitor	481.54
ceronapril	111223-26-8	C21H33N2O7P	D-angiotensin-converting enzyme inhibitor, antihypertensive	456.48

ceruletide	17650-98-5	C58H73N13O21S2	D-gastrointestinal agent, stimulant [gastric secretory]	1352.42
cesium	7440-46-2	Cs		132.90
cesium [131-Cs] chloride	15690-63-8	Cl[131]Cs	D-radioactive agent	166.45
cesium bromide	7787-69-1	BrCs		212.81
cesium carbonate	534-17-8	CCs2O3		325.82
cesium chloride	7647-17-8	ClCs		168.36
cesium fluoride	13400-13-0	CsF	irritant	151.90
cesium formate [monohydrate]	3495-36-1	CHCsO2		195.94
cesium hydroxide	21351-79-1	HCsO		149.91
cesium hydroxide [monohydrate]	35103-79-8	HCsO		149.91
cesium iodide	7789-17-5	CsI		259.81
cesium nitrate	7789-18-6	CsNO3		194.91
cetaben	55986-43-1	C23H39NO2	D-antilipemic agent	361.57
cetamolol	34919-98-7	C16H26N2O4	D-adrenergic beta-antagonist	310.39
cetefloxacin	141725-88-4	C20H16F3N3O3	D-	403.36
cetermin	157238-32-9	unavailable	D-	unavailable
cethexonium chloride	58703-78-9	C24H50ClNO	D-	404.12
cethromycin	205110-48-1	C41H57N3O10	D-antibacterial	751.92
cetiedil	14176-10-4	C20H31NO2S	D-anti-arrhythmic, antisickling agent, vasodilator agent	349.54
cetilistat	282526-98-1	C25H39NO3	D-gastro-intestinal lipase inhibitor	401.59
cetirizin dihydrochloride	83881-52-1	C21H27Cl3N2O3	D-antihistamine; H1-receptor antagonist	461.82
cetirizine	83881-51-0	C21H25ClN2O3	D-antihistamine; H1-receptor antagonist	388.89
cetocycline	53228-00-5	C22H21NO7	D-antibiotic	411.41
cetofenicol	735-52-4	C13H15Cl2NO4	D-antibacterial	320.17
cetohexazine	7007-92-3	C6H8N2O	D-	124.14
cetomacrogol 1000; BC-2; [several other CAS numbers]	9004-95-9	unavailable	D-excipient, surface-active agent, TSCA Flag: XU [exempt from reporting under IUR]	unavailable
cetone alpha; 3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl-3-buten-2-one	127-51-5	C14H22O	fragrances & flavors; contact allergen (?); use regulated in EU	206.33
cetotiamine	137-76-8	C18H26N4O6S	D-	426.49
cetoxime	25394-78-9	C15H17N3O	D-	255.32
cetraxate	34675-84-8	C17H23NO4	D-anti-ulcer agent	305.37
cetrimide	505-86-2	C19H43NO	D-	301.56
cetrorelix	120287-85-6	C70H92ClN17O14	D-	1431.06
cetuximab; immunoglobulin G1, anti-(human epidermal growth factor receptor) (human-mouse monoclonal C225 gamma1-chain), disulfide with human-mouse monoclonal C225 kappa-chain, dimer	205923-56-4	unavailable	D-monoclonal antibody used in treatment of EGF receptor-expressing cancers	unavailable
cetylpyridinium chloride; CAS for monohydrate is 6004-24-6	123-03-5	C21H38ClN	P-antimicrobial agent for poultry processing	339.99
cevan-6-one, 3,20-dihydroxy-, (3-beta,5-alpha,17-beta)-	61825-98-7	C27H43NO3	D-	429.64
cevane		C27H45N	natural alkaloid parent structure	383.66
cevane-3-alpha,4-beta,12,14,16-beta,17,20-heptol, 4,9-epoxy-, hydrochloride	6363-63-9	C25H40ClNO5		470.05
cevane-3-beta,4-beta,6-alpha,7-alpha,14,15-alpha,16-beta,20-octol, 4,9-epoxy-, hydrochloride	63937-17-7	C26H42ClNO5	D-; natural product	484.08
cevane-3-beta,4-beta,6-alpha,7-alpha,14,15-alpha-16-beta,20-octol, 4,9-epoxy-, 6,7-diacetate 3-(threo-(+)-2,3-dihydroxy-2-methylbutyrate) 15-((-)-2-methylbutyrate)	124-97-0	C41H63NO15		809.95
cevane-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-heptol, 4,9-epoxy-	508-65-6	C27H43NO8		509.64
cevane-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-heptol, 4,9-epoxy-, 15((+)-2-hydroxy-2-methylbutyrate) 3-((-)-2-methylbutyrate	63951-45-1	C32H51NO6	D-; natural product	545.76
cevane-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-heptol, 4,9-epoxy-, 3 acetate 15-(±)- 2-methylbutyrate)	465-77-0	C28H43NO6		489.65
cevane-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-heptol, 4,9-epoxy-, hydrochloride	5750-58-3	C26H42ClNO5	natural product	484.08
cevimeline [both enantiomers]	107233-08-9	C10H17NOS	D-nootropic agent	199.32
cevimeline; (2R,2'R)-2'-methylspiro[4-azabicyclo[2.2.2]octane-2,5'-[1,3]oxathiolane] hydrochloride dihydrate	153504-70-2	C10H22ClNO3S	D-selective agonist (tear and salivary production)	271.81
cevine	124-98-1	C27H43NO8	P-insecticide	509.64
cevoglitazar	839673-52-8	C27H21F3N2O6S	D-antidiabetic	558.53
CGA 118244	104390-57-0	C16H19Cl2N3O2		356.25
CGA 13608	23504-07-6	C12H14N2O2	P-	218.25

CGA 14128	29820-16-4	C12H21N2O4PS		320.35
CGA 161149	82097-01-6	C8H10ClNO3S		235.68
CGA 171683	86209-44-1	C7H6F4N2O2		226.13
CGA 37734; N-(2,6-dimethylphenyl)-2-hydroxyacetamide	29183-14-0	C10H13NO2		179.22
CGA 37735; Metolachlor metabolite	97055-05-5	C11H15NO2	P-metabolite	193.24
CGA 40172; Metolachlor metabolite	131068-72-9	C15H23NO3	P-metabolite	265.35
CGA 40919; Metolachlor metabolite	120375-14-6	C14H19NO2	P-metabolite	233.31
CGA 50720; Metolachlor metabolite		C11H13NO3	P-metabolite	207.23
CGA 91305	58905-18-3	C10H9Cl2N3O		258.11
CGA 94689A	85933-49-9	C14H19NO5		281.31
CGA-150829; 4-methoxy-6-methyl-1,3,5-triazin-2-amine	1668-54-8	C5H8N4O	P-triasulfuron metabolite	140.14
CGA-19255	26669-42-1	C8H12N8	P-insecticide	220.24
CGA-195660; triasulfuron-O-demethyl		C13H14ClN5O5S	P-triasulfuron metabolite	387.80
CGA-353042; 2H-1,3,5-oxadiazin-4-amine, 3,6-dihydro-3-methyl-		C8H13ClN4OS	P-thiamethoxam degradation product	248.74
CGA-355190; 4H-1,3,5-oxadiazin-4-one, 3-[(2-chloro-5-thiazolyl)methyl]tetrahydro-5-methyl-		C8H10ClN3O2S	P-metabolite of thiamethoxam	247.70
CGP 13501; 3,5-bis(1,1-dimethylethyl)-4-hydroxy-alpha,alpha-dimethyl benzenepropanal	56189-68-5	C19H30O2	D-3G-protein receptor binder	290.45
CGP 7930; 3-(3',5'-di(tert-butyl)-4'-hydroxy)phenyl-2,2-dimethylpropanol	57717-80-3	C19H32O2	D-GABA-B receptor binder; 3G-protein receptor binder	292.46
CGP-27492	103680-47-3	C3H10NO2P		123.09
CGS 8216	77779-60-3	C16H11N3O		261.28
CGS 9895	77779-50-1	C17H13N3O2		291.31
CGS 9896	77779-36-3	C16H10ClN3O		295.73
chaetoatrosin A	P1S-287-126	C14H14O5	D-antifungal agent	262.26
chaetoglobosin 542		C34H42N2O4	natural product from fungus Phomopsis asparagi	542.72
chaetomellic acid A	148796-51-4	C19H34O4	D-anticancer activity	326.48
chaetomellic acid B	148796-52-5	C21H36O4	D-anticancer activity	352.51
chalcone	94-41-7	C15H14O		210.28
chalcone or flavanone deriv.; T4377-002		C21H22O5	D-quinone reductase inducer; natural product in hops	354.40
chalcone or flavanone deriv.; T4377-004		C25H28O5	D-quinone reductase inducer; natural product in hops	408.49
chalcone or flavanone deriv.; T4377-005		C21H22O6	D-quinone reductase inducer; natural product in hops	370.40
chalcone or flavanone deriv.; T4377-006		C21H20O5	D-quinone reductase inducer; natural product in hops	352.39
chalcone, 2',3,4-trihydroxy-	6272-43-1	C15H12O4	D-	256.26
chalcone, 2',4'-dihydroxy-	1776-30-3	C15H12O3		240.26
chalcone, 2'-chloro-4'-fluoro-3,4-methylenedioxy-	7358-86-3	C16H10ClFO3	D-	304.70
chalcone, 3,4-(methylenedioxy)-alpha-phenyl-4'-(2-(1-pyrrolidinyl)ethoxy)-	15272-65-8	C28H27NO4		441.53
chamazulen	529-05-5	C14H16		184.28
charcoal	16291-96-6	C		12.01
charcoal, bone	8021-99-6	C		12.01
chaulmosulfone	473-32-5	C48H76N2O4S	D-	777.21
chebulinic acid	18942-26-2	C41H32O27		956.68
cheirolin	505-34-0	C5H9NO2S2		179.26
chelerythrine chloride	3895-92-9	C21H18ClNO4		383.83
chelerythrine chloride; 1,2-dimethoxy-12-methyl-[1,3]benzodioxolo[5,6 c]phenanthridinium chloride	34316-15-9	C21H18ClNO4	D-enzyme inhibitor, platelet aggregation inhibitor, antibiotic	383.83
chelidonic acid [monohydrate]	6003-94-7	C7H4O6		184.10
chelidonine	476-32-4	C20H19NO5	natural alkaloid parent structure	353.37
chelidonine, hydrochloride	4312-31-6	C20H20ClNO5	D-; natural product	389.83
chenodiol; chenodeoxycholic acid	474-25-9	C24H40O4	D-anti-cholesterol saturation	392.58
chenopodium oil; wormseed oil	8006-99-3	unavailable	contact allergen (?); use regulated in EU	unavailable
chetocin	28097-03-2	C30H28N6O6S4	D-; natural product	696.85
chetomin	1403-36-7	C31H30N6O6S4		710.87
chiniofon	8002-90-2	C9H5INNaO4S	D-	373.10
chinomethionate; Oxythioquinox	2439-01-2	C10H6N2OS2	P-fungicide, acaricide, insecticide	234.29
chiriquitoxin	61132-15-8	C13H20N4O10	D-sodium channel blocker; natural product, from Costa Rican frog, Atelopus chiriquiensis	392.32
chitin; poly-N-acetylglucosamine; [C8H13NO5]n	1398-61-4	[C8H13NO5]n		unavailable

chitosan diethyl phosphate		C16H35NO10P2		463.40
chlomethoxyfen; chlomethoxynil	32861-85-1	C13H9Cl2NO4	P-herbicide	314.12
chloracyzine	800-22-6	C19H21ClN2OS	D-parasympatholytic, enzyme inhibitor, vasodilator agent	360.91
Chlorafin; chlorinated alkanes	61788-76-9	C4H9Cl		92.57
chloral acetamide	63937-20-2	C4H6Cl3NO2		206.46
chloral formamide	515-82-2	C3H4Cl3NO2		192.43
chloral hydrate	302-17-0	C2H3Cl3O2	D-	165.40
chloral; trichloroacetaldehyde	75-87-6	C2HCl3O		147.39
chloralodol	3563-58-4	C8H15Cl3O3	D-Superlist Classification Code: DEA Schedule III	265.56
chloramben ammonium salt; benzoic acid, 3-amino-2,5-dichloro-, ammonium salt	1076-46-6	C7H8Cl2N2O2		223.06
chloramben; Amiben	133-90-4	C7H5Cl2NO2	P-herbicide	206.03
chloramben-methyl; Methylchloramben	7286-84-2	C8H7Cl2NO2		220.05
chlorambucil	305-03-3	C14H19Cl2NO2	D-alkylating agent	304.22
chloramine B; benzenesulfonamide, N-chloro-, sodium salt	127-52-6	C6H5ClNNaO2S		213.61
chloramine T; N-chloro-4-methylbenzenesulfonamide sodium	127-65-1	C7H7ClNNaO2S		227.64
chloramphenicol	56-75-7	C11H12Cl2N2O5	D-antibiotic	323.13
chloramphenicol deriv., 4-Br		C11H12BrCl2NO3		357.04
chloramphenicol deriv., 4-c(cH3)3		C15H21Cl2NO3		334.24
chloramphenicol deriv., 4-c6H5		C17H17Cl2NO3		354.23
chloramphenicol deriv., 4-cH3		C12H15Cl2NO3		292.16
chloramphenicol deriv., 4-cl		C11H12Cl3NO3		312.58
chloramphenicol deriv., 4-cN		C12H12Cl2N2O3		303.15
chloramphenicol deriv., 4-cOOcH3		C13H15Cl2NO5		336.17
chloramphenicol deriv., 4-H		C11H13Cl2NO3		278.14
chloramphenicol deriv., 4-NH2		C11H14Cl2N2O3		293.15
chloramphenicol deriv., 4-Oc4H9		C15H21Cl2NO4		250.24
chloramphenicol deriv., 4-OcH3		C12H15Cl2NO4		308.16
chloramphenicol deriv., 4-ScH3; acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-(methylthio)phenyl)ethyl)-, (S-(R*,R*))-	71830-03-0	C12H15Cl2NO3S		324.23
chloramphenicol palmitate	530-43-8	C27H42Cl2N2O6	D-antibiotic	561.54
chloraniformethan	20856-57-9	C9H7Cl5N2O	P-fungicide	336.43
chloranil; tetrachloro-1,4-benzoquinone	118-75-2	C6Cl4O2	P-fungicide, repellant	245.88
chloranilic acid; 2,5-dichloro-3,6-dihydroxy-1,4-benzoquinone	87-88-7	C6H2Cl2O4		208.98
chloranocryl; 3,4'-dichloro-2-methacrylanilide	2164-09-2	C10H9Cl2NO	P-herbicide	230.09
chlorazanil	500-42-5	C9H8ClN5	D-diuretic,	221.65
chlorazine	580-48-3	C11H20ClN5	P-herbicide	257.77
chlorazodin	502-98-7	C2H4Cl2N6	D-	183.00
chlorbenside	103-17-3	C13H10Cl2S	P-acaricide	269.19
chlorbensidesulfone	7693-37-0	C13H10Cl2O2S	P-acaricide	301.19
chlorbenzoxamine	522-18-9	C27H31ClN2O	D-	435.01
chlorbetamide	97-27-8	C11H11Cl4NO2	D-	331.03
chlorbicyclen; Alodane	2550-75-6	C9H6Cl8	P-insecticide	397.77
chlorbromuron	13360-45-7	C9H10BrClN2O2	P-herbicide	293.55
chlorbufam	1967-16-4	C11H10ClNO2	P-herbicide	223.66
chlorbutanol; 1,1,1-trichloro-2-methyl-2-propanol; Chloretone	57-15-8	C4H7Cl3O	P-fungicide	177.46
chlorcyclizine	82-93-9	C18H21ClN2	D-antihistamine; H1-receptor antagonist	300.83
chlorcyclizine hydrochloride; diparalene	1620-21-9	C18H22Cl2N2	D-histamine H1 antagonist	337.29
chlordane	57-74-9	C10H6Cl8	P-insecticide	409.78
chlordene epoxide	6058-23-7	C10H6Cl6O		354.87
chlordene, trans	3734-48-3	C10H6Cl6	P-insecticide	338.88
chlordene-1-hydroxy	2597-11-7	C10H6Cl6O	P-metabolite	354.87
chlordiazepoxide; Elenium; Librium; 3H-1,4-benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide	58-25-3	C16H14ClN3O	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	299.76
chlordimeform	6164-98-3	C10H13ClN2	P-acaricide, insecticide	196.68
chlordimeform hydrochloride	19750-95-9	C10H14Cl2N2		233.14
chlordimorine	494-14-4	C19H22ClNO2	D-	331.84

chlorendic acid; bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, 1,4,5,6,7,7 hexachloro-	115-28-6	C9H4Cl6O4	flame retardant	388.85
chlorendic anhydride; 4,7-methanoisobenzofuran-1,3-dione, 4,5,6,7,8,8 hexachloro-3a,4,7,7a-tetrahydro-	115-27-5	C9H2Cl6O3	flame retardant	370.83
chlorethoxyfos	54593-83-8	C6H11Cl4O3PS	P-insecticide	336.00
chlorethoxyfos oxygen analogue	3957-63-9	C6H11Cl4O4P	P-metabolite	319.94
chlorfenac-methyl; 2,3,6-trichlorophenylacetic acid methyl ester	35511-40-1	C9H7Cl3O2		253.51
chlorfenapyr; Alert; CL-303630; 4-bromo-2-(4-chlorophenyl)-1 (ethoxymethyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile	122453-73-0	C15H11BrClF3 N2O	P-insecticide, acaricide, miticide, termiticide	407.62
chlorfenazole	3574-96-7	C13H9ClN2	P-fungicide	228.68
chlorfenethol; 4,4'-dichloro-alpha-methylbenzhydrol	80-06-8	C14H12Cl2O	P-acaricide	267.15
chlorfenprop-methyl	14437-17-3	C10H10Cl2O2	P-herbicide	233.09
chlorfenson; Ovex	80-33-1	C12H8Cl2O3S	P-acaricide	303.16
chlorfensulfide	2274-74-0	C12H6Cl4N2S	P-acaricide, herbicide	352.06
chlorfenvinphos	470-90-6	C12H14Cl3O4P	P-insecticide, acaricide	359.57
chlorfluazuron	71422-67-8	C20H9Cl3F5N3 O3	P-insecticide	540.66
chlorflurazole; 4,5-dichloro-2-trifluoromethylbenzimidazole	3615-21-2	C8H3Cl2F3N2	P-herbicide	255.03
chlorflurenol	2464-37-1	C14H9ClO3	P-growth regulator, herbicide	260.68
chlorflurenol-methyl	2536-31-4	C15H11ClO3	P-growth regulator, herbicide	274.70
chlorhexidine gluconate; D-gluconic acid, compd. with N,N' -bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediimidamide (2/1	18472-51-0	C34H50Cl2N10 O14		894.74
chlorhexidine; Hexadol; Soretol	55-56-1	C22H30Cl2N10	D-antimicrobial	505.45
chloric acid, ammonium salt	10192-29-7	H4ClNO3		101.49
chloric acid, barium salt	13477-00-4	BaCl2O6	P-	304.24
chloric acid, calcium salt	10137-74-3	CaCl2O6	P-	206.98
chloric acid, calcium salt, [dihydrate]	10035-05-9	CaCl2O6		206.98
chloric acid, magnesium salt	10326-21-3	Cl2MgO6		191.21
chloric acid, thallium(I) salt	13453-30-0	ClO3Tl		287.82
chloridazon; Pyrazon	1698-60-8	C10H8ClN3O	P-herbicide	221.65
chloride ion	16887-00-6	Cl		35.45
chlorimuron; see also CAS 90982-32-4	99283-00-8	C13H11ClN4O6 S	P-herbicide	386.77
chlorimuron-ethyl	90982-32-4	C15H15ClN4O6 S	P-herbicide	414.82
chlorine	7782-50-5	Cl2	P-slimicide and/or water conditioning agent	70.91
chlorine dioxide	10049-04-4	ClO2	P-slimicide and/or water conditioning agent	67.45
chlorine fluoride	7790-89-8	ClF		54.45
chlorine monoxide	7791-21-1	Cl2O		86.91
chlorine pentafluoride	13637-63-3	ClF5		130.44
chlorine trifluoride	7790-91-2	ClF3		92.45
chlorisondamine chloride	69-27-2	C14H20Cl6N2	D-antihypertensive agent, ganglionic blocker, nicotinic antagonist	429.05
chlorite anion	14998-27-7	ClO2		67.45
chlormadinone	1961-77-9	C21H27ClO3	D-hormone	362.90
chlormebuform	37407-77-5	C13H19ClN2	P-acaricide	238.76
chlormephos	24934-91-6	C5H12ClO2PS2	P-insecticide	234.70
chlormequat chloride	999-81-5	C5H13Cl2N	P-growth regulator	158.07
chlormerodrin	62-37-3	C5H11ClHgN2O 2	D-diuretic, mercurial, organometallic	367.20
chlormerodrin (197-Hg)	10375-56-1	C3H7ClHgN2O2	D-	339.14
chlormezanone; 2-(4-chlorophenyl)tetrahydro-3-methyl-4H-1,3-thiazin-4 one1,1-dioxide	80-77-3	C11H12ClNO3S	D-muscle relaxant	273.75
chlormidazole	3689-76-7	C15H13ClN2	D-antifungal agent	256.74
chlornaphazine; 2-nahthylmustard	494-03-1	C14H15Cl2N		268.19
chlornidene	26389-78-6	C11H13Cl2N3O 4	P-	322.15
chlornitrofen; 2,4,6-trichlorophenyl-4'-nitrophenyl ether	1836-77-7	C12H6Cl3NO3	P-herbicide	318.54
chlornitrofen-amino deriv.	26306-61-6	C12H8Cl3NO	P-metabolite	288.56
chloro-(4-chlorophenyl)phenylmethane	134-83-8	C13H10Cl2	P-insecticidal [?]	237.13
chloro-1,1-difluoroethane [unstated isomer]	55949-44-5	C2H3ClF2		100.50
chloro-1,4-benzoquinone	695-99-8	C6H3ClO2		142.54
chloro-3,5-diaminobenzene	33786-89-9	C6H7ClN2		142.59
chloroacetaldehyde	107-20-0	C2H3ClO		78.50
chloroacetic acid sodium; Monoxone	3926-62-3	C2H2ClNaO2	P-herbicide	116.48

chloroacetone	78-95-5	C3H5ClO		92.52
chloroacetonitrile	107-14-2	C2H2ClN		75.50
chloroacetyl chloride	79-04-9	C2H2Cl2O		112.94
chlorobenzene	108-90-7	C6H5Cl		112.56
chlorobenzilate	510-15-6	C16H14Cl2O3	P-acaricide	325.19
chlorobiocin; 1H-pyrrole-2-carboxylic acid, 5-methyl-, 3'-ester with N-(8 chloro-7-((6-desoxy-5-C-methyl- 4-methoxy-alpha-L-lyxo-hexopyranosyl)oxy 4-hydroxy-2-oxo-2H-1-benzopyran -3-yl)-4-hydroxy- 3-(3-methyl-2-butenyl)benzamide	39868-96-7	C35H37ClN2O11	D-anti-infective agent; natural product	697.14
chlorocyanide; cyanogen chloride	506-77-4	CClN	Chemical Warfare Convention Schedule 3A; World Customs Organization Schedule 3A02	61.47
chlorocyclohexane	542-18-7	C6H11Cl		118.61
chlorocyclopentadiene	41851-50-7	C5H5Cl		100.55
chlorocyclopropane	7393-45-5	C3H5Cl		76.53
Chlorodiane Blue	41709-76-6	C46H30Cl2N6O4	dye (pigment)	801.69
chlorodibromofluoromethane	353-55-9	CBr2ClF		226.27
chlorodibromomethane	124-48-1	CHBr2Cl		208.28
chlorodiethylaluminum	96-10-6	C4H10AlCl		120.56
chlorodiisobutylaluminum	1779-25-5	C8H18AlCl		176.67
chloroethane	75-00-3	C2H5Cl		64.51
chloroethyl chloroformate	627-11-2	C3H4Cl2O2		142.97
chloroethylene; vinyl chloride	75-01-4	C2H3Cl		62.50
chloroform	67-66-3	CHCl3		119.38
chlorogenic acid	327-97-9	C16H18O9		354.31
chloroguanide; Proguanil	500-92-5	C11H16ClN5	D-malaria prophylaxis agent	253.74
chlorohydroquinone	615-67-8	C6H5ClO2		144.56
chloromadinone 17-acetate	302-22-7	C23H29ClO4	D-hormone	404.93
chloromarmin		C19H23ClO4	NOH, natural organohalogen compound from Indonesian plant Aegle marmelos	350.84
chloromethane	74-87-3	CH3Cl		50.49
chloromethiuron	28217-97-2	C10H13ClN2S	P-	228.74
chloromethyl (1-methylethyl) carbonate	35180-01-9	C5H9ClO3		152.58
chloromethyl methyl ether	107-30-2	C2H5ClO		80.51
chloromethylbenzene	25168-05-2	C7H7Cl		126.59
chloromethyldimethylchlorosilane	1719-57-9	C3H8Cl2Si		143.09
chloromethyldimethylethoxysilane	13508-53-7	C5H13ClOSi		152.70
chloromethyldimethylvinylsilane	16709-86-7	C5H11ClSi		134.68
chloromethyldodecyldimethylsilane	70851-47-7	C15H33ClSi		276.96
chloromethylmagnesium	676-58-4	CH3ClMg		74.80
chloromethylmethyldichlorosilane	1558-33-4	C2H5Cl3Si		163.51
chloromethylpentamethyldisiloxane	17201-83-1	C6H17ClOSi2		196.82
chloromethyltrichlorosilane	1558-25-4	CH2Cl4Si		183.92
chloromethyltriethoxysilane	15267-95-5	C7H17ClO3Si		212.75
chloromethyltrimethylsilane	2344-80-1	C4H11ClSi		122.67
chloroneb; benzene, 1,4-dichloro-2,5-dimethoxy-	2675-77-6	C8H8Cl2O2	P-fungicide	207.06
chloroneb-hydroxy	18113-14-9	C7H6Cl2O2		193.03
chloronitrobenzene (mixed isomers)	25167-93-5	C6H4ClNO2		157.56
chloroparaffins, C23; 43% chlorine; [structure unspecified]	108171-27-3	C23H41Cl7		565.75
chloropentabromocyclohexane	87-84-3	C6H6Br5Cl	flame retardant	513.09
chloropentafluoroethane	76-15-3	C2ClF5		154.47
chlorophacinone; 1H-indene-1,3(2H)-dione, 2-[(4-chlorophenyl)phenylacetyl]	3691-35-8	C23H15ClO3	P-rodenticide	374.82
Chlorophenol Red; phenol, 4,4'-(3H-2,1-benzoxathiol-3-ylidene)bis[2-chloro-S,S-dioxide	4430-20-0	C19H12Cl2O5S		423.28
chlorophenyltriethoxysilane	21700-74-3	C12H19ClO3Si		274.82
chlorophyll A	479-61-8	C55H72MgN4O5		893.52
chlorophyll B	519-62-0	C55H70MgN4O6		907.50
chlorophyllin	11006-34-1	C34H33CuN4O6		657.20

chloropicrin; trichloronitromethane	76-06-2	CCl3NO2	P-nematocide, insecticide, fungicide, rodenticide, herbicide; Chemical Warfare Convention Schedule 3A; World Customs Organization Schedule 3A04	164.38
chloroprednisone	52080-57-6	C23H27ClO6	D-	434.92
chloroprocaine	133-16-4	C13H19ClN2O2	D-anesthetic [local]	270.76
chloropropanol	28064-81-5	C3H7ClO		94.54
chloropropylate	5836-10-2	C17H16Cl2O3	P-acaricide, insecticide	339.22
chloropyramine	59-32-5	C16H20ClN3	D-antihistamine; H1-receptor antagonist	289.81
chloroquine diphosphate	50-63-5	C18H32ClN3O8P2	D-antimalarial	515.87
chloroquine; Aralen	54-05-7	C18H26ClN3	D-antimalarial, antirheumatic	319.88
chlorosarin; phosphonochloridic acid, methyl-, 1-methylethyl ester	1445-76-7	C4H10ClO2P	Chemical Warfare Convention Schedule 1B; World Customs Organization Schedule 1A01	156.55
chloroserpidine	7008-24-4	C32H37ClN2O8	D-	613.11
chlorosoman; phosphonochloridic acid, methyl-, 1,2,2-trimethylpropyl ester	7040-57-5	C7H16ClO2P	Chemical Warfare Convention Schedule 1B; World Customs Organization Schedule 1A01	198.63
chlorosuccinic acid	16045-92-4	C4H5ClO4		152.53
chlorosulfamic acid	7778-42-9	H2ClNO2S		115.53
chlorosulfuric acid	7790-94-5	HClO3S		116.52
chlorosulfuric acid, (2-chloroethyl) ester	13891-58-2	C2H4Cl2O3S		179.02
chlorosyringone 2	94649-70-4	C10H11ClO4		230.65
chlorothalonil; Daconil	1897-45-6	C8Cl4N2	P-fungicide	265.91
chlorothen	148-65-2	C14H18ClN3S	D-antihistaminic	295.84
chlorothiamide; 2,6-dichlorothiobenzamide	1918-13-4	C7H5Cl2NS	P-herbicide	206.09
chlorothiazide	58-94-6	C7H6ClN3O4S2	D-antihypertensive	295.72
chlorothion-methyl; thiophosphoric acid, O,O-dimethyl-O-(3-chloro-4-nitrophenyl) ester	500-28-7	C8H9ClNO5PS	P-insecticide	297.65
chlorotolyltriazoel sodium salt [structure/formula uncertain]	202420-04-0	C7H5ClN3Na	P-disinfectant, cooling water and ballast water biocide	189.58
chlorotrianisene; Tace	569-57-3	C23H21ClO3	D-antineoplastic	380.87
chlorotribromomethane	594-15-0	CBr3Cl		287.19
chlorotrifluoroethylene	79-38-9	C2ClF3		116.47
chlorotrifluoromethane; Freon-13	75-72-9	CClF3		104.46
chlorotrihexylsilane	3634-67-1	C18H39ClSi		319.04
chlorotrimethylsilane	75-77-4	C3H9ClSi		108.64
chlorous acid, silver(I) salt	7783-91-7	AgClO2		175.32
chloroxuron; N'-[4-(4-chlorophenoxy)phenyl]-N,N-dimethylurea	1982-47-4	C15H15ClN2O2	P-herbicide	290.75
chlorozotocin	54749-90-5	C9H16ClN3O7	D-alkylating agent	313.69
chlorphenesin	104-29-0	C9H11ClO3	D-central muscle relaxant, antifungal, antibacterial, anti-dermatophytoses agent	202.64
chlorphenesin carbamate	886-74-8	C10H12ClNO4	D-central muscle relaxant	245.66
chlorpheniramine maleate	113-92-8	C20H23ClN2O4	D-	390.87
chlorpheniramine; chlorphenamine	132-22-9	C16H19ClN2	D-antihistamine; H1-receptor antagonist	274.79
chlorphenoctium amsonate	7168-18-5	C31H41Cl2N3O7S2	D-	702.72
chlorphenoxamine	77-38-3	C18H22ClNO	D-parasympatholytic	303.83
chlorphentermine	461-78-9	C10H14ClN	D-sympathomimetic; Superlist Classification Code: DEA Schedule III; on Schedule IV of CDSA (Canada)	183.68
chlorphonium chloride	115-78-6	C19H32Cl3P	P-plant growth regulator	397.79
chlorphoxim	14816-20-7	C12H14ClN2O3PS	P-insecticide	332.74
chlorprocarb; 3-[(methoxycarbonyl)amino]phenyl [1-(chloromethyl)propyl]carbamate	23121-99-5	C13H17ClN2O4	P-herbicide	300.74
chlorproethazine	84-01-5	C19H23ClN2S	D-antitumor activity	346.92
chlorproguanil	537-21-3	C11H15Cl2N5	D-antimalarial	288.18
chlorpromazine; chlopromazine	50-53-3	C17H19ClN2S	D-antipsychotic; contact allergen	318.86
chlorpropamide; benzenesulfonamide, 4-chloro-N-[(propylamino)carbonyl]-	94-20-2	C10H13ClN2O3S	D-	276.74
chlorpropham; isoropyl-N-(3-chlorophenyl) carbamate	101-21-3	C10H12ClNO2	P-herbicide, growth regulator	213.66

chlorprothixene-cis	113-59-7	C18H18ClNS	D-antipsychotic, dopamine antagonist; antitumor activity	315.87
chlorprothixene-trans		C18H18ClNS	D-antitumor activity	315.87
chlorpyrifos oxygen analogue	5598-15-2	C9H11Cl3NO4P	P-metabolite	334.52
chlorpyrifos-ethyl; Dursban	2921-88-2	C9H11Cl3NO3PS	P-insecticide	350.58
chlorpyrifos-methyl	5598-13-0	C7H7Cl3NO3PS	P-insecticide, acaricide	322.53
chlorquinaldol; chloroquinaldol	72-80-0	C10H7Cl2NO	D-anti-infective agent, antifungal agent, antiprotozoal agent, deodorant	228.08
chlorquinox	3495-42-9	C8H2Cl4N2	P-fungicide	267.93
chlorsulfuron; Khardin; CAS also 112143-77-8	64902-72-3	C12H12ClN5O4S	P-herbicide	357.77
chlortetracycline hydrochloride; auxeomycin	64-72-2	C22H24Cl2N2O8	D-antibiotic	515.35
chlorthal; 2,3,5,6-tetrachloroterephthalic acid	2136-79-0	C8H2Cl4O4	P-herbicide	303.91
chlorthalidon; Chlorthalidone; benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)-	77-36-1	C14H11ClN2O4S		338.76
chlorthenoxazine	132-89-8	C10H10ClNO2	D-	211.65
chlorthion oxygen analogue	2255-15-4	C8H9ClNO6P	P-metabolite	281.59
chlorthiophos; chlorothiophos; see also cAS 21923-23-9	60238-56-4	C11H15Cl2O3PS2	P-insecticide, acaricide	361.24
chlortoluron; chlorotoluron	15545-48-9	C10H13ClN2O	P-herbicide	212.68
chlorzoxazone; 5-chloro-2-(3H)-benzoxazolone	95-25-0	C7H4ClNO2	D-CYP-2D6 inhibitor	169.57
chlozolinate	72391-46-9	C13H11Cl2NO5	P-fungicide	332.14
Chocolate Brown FB	12236-46-3	unavailable	dye [banned from use in food stuffs]	unavailable
Chocolate Brown HT; disodium 4,4'-[[2,4-dihydroxy-5-(hydroxymethyl)-1,3 phenylene]bis(azo)]bisnaphthalene-1-sulphonate	4553-89-3	C27H18N4Na2O9S2	dye	652.56
cholan-24-oic acid, 3,12-dihydroxy-, (3alpha,5 ,12alpha)-; deoxycholic acid	83-44-3	C24H40O4		392.58
cholane	548-98-1	C24H42	natural product	330.60
cholanthrene	479-23-2	C20H14		254.33
cholanthrene, 11,12-dihydro-3-methyl-	25486-92-4	C21H18		270.37
cholanthrene, 2,3-dimethyl-	63041-62-3	C22H18		282.39
cholanthrene, 3-ethyl-	7511-54-8	C22H18		282.39
cholanthrene, 6,7,8,9,10,12b-hexahydro-3-methyl-	35281-27-7	C21H22		274.41
cholecalciferol; Vitamin D3	67-97-0	C27H44O	D-vitamin	384.64
cholest-4-en-3-one	601-57-0	C27H44O		384.65
cholest-4-en-3-one, 6-beta-hydroperoxy-	2207-76-3	C27H44O3		416.65
cholest-5-en-3-ol (3)-, 2,4-dichlorobenzoate	32832-01-2	C34H48Cl2O2		559.66
cholest-5-en-3-one	601-54-7	C27H44O		384.65
cholest-5-ene, 3-chloro-, (3)-; cholesteryl chloride	910-31-6	C27H45Cl		405.11
cholest-6-en-3beta-ol, 5-alpha-hydroperoxide	3328-25-4	C27H46O3		418.66
cholest-7-en-3beta-ol, 24-ethyl; delta7-stigmastenol		C29H50O	faecal sterol	414.72
cholesta-3,5-diene	747-90-0	C27H44		368.65
cholesta-5,7-dien-3-ol, acetate, (3-beta)	1059-86-5	C29H46O2		426.68
cholestan-5,24(28)(Z)-dien-3beta-ol, 24-ethyl; isofucosterol		C29H48O	faecal sterol	412.70
cholestane-3-beta,5-alpha,6-beta-triol	1253-84-5	C27H48O3	D-	420.68
cholestane-3-beta,5-alpha,6-beta-triol, 3-(hydrogen sulfate), monosodium salt	10157-93-4	C27H47NaO6S		522.72
cholestane-3-beta,5-alpha,6-beta-triol, 3-hydrogen succinate	10157-97-8	C31H52O5		504.75
cholestanol; 5alpha-cholestan-3beta-ol	80-97-7	C27H48O	faecal sterol	388.68
cholesterol acetate	604-35-3	C29H48O2		428.70
cholesterol epoxide	1250-95-9	C27H46O2		402.66
cholesterol isoheptylate	63019-46-5	C34H58O2		498.84
cholesterol stearate	35602-69-8	C45H80O2		653.13
cholesterol, 7-oxo-	566-28-9	C27H44O2	D-	400.65
cholesterol, methylcarbonate	15507-52-5	C29H48O3		444.70
cholesterol; cholest-5-en-3beta-ol	57-88-5	C27H46O	faecal sterol; not a contact allergen	386.66
cholesteryl benzoate; LC 43981	604-32-0	C34H50O2	liquid crystal	490.77
cholesteryl nonanoate	1182-66-7	C36H62O2	liquid crystal	526.89
cholic acid	81-25-4	C24H40O5		408.58
cholic acid methyl ester	1448-36-8	C25H42O5		422.61
cholic acid, sodium salt	361-09-1	C24H39NaO5	D-	430.56
choline alfoscerate	28319-77-9	C8H20NO6P	D-	257.22
choline bis(trifluoromethanesulfonyl)imide	475998-66-4	C7H14F6N2O5S2	ionic liquid	384.31

choline cation	62-49-7	C5H14NO	D-nootropic, lipotropic	104.17
choline chloride	67-48-1	C5H14ClNO		139.62
choline gluconate	507-30-2	C11H25NO8	D-	299.32
choline hydroxide	123-41-1	C5H15NO2		121.18
choline nitrate (ester), bromide	63938-97-6	C5H13BrN2O3		229.08
choline salicylate	2016-36-6	C12H19NO4	D-anti-inflammatory agent (non-steroidal)	241.29
choline theophyllinate	4499-40-5	C12H21N5O3	D-bronchodilator	283.33
choline, beta-ethyl-, butylether, hydrochloride	63939-00-4	C11H27ClNO		224.80
choline, beta-ethyl-, propylether, hydrochloride	63939-01-5	C10H25ClNO		210.77
choline, beta-methyl-, butylether, hydrochloride	63939-07-1	C10H25ClNO		210.77
choline, beta-methyl-, methylether, hydrochloride	63938-96-5	C7H18ClNO		167.68
choline, bromide, carbamate	28099-10-7	C6H15BrN2O2		227.11
choline, chloride, 4-aminobutyrate, hydrochloride	2922-18-1	C9H21ClN2O2		224.73
choline, chloride, diethylcarbamate	63951-47-3	C10H23ClN2O2	D-	238.76
choline, chloride, dihydrogen phosphate calcium, [tetrahydrate]	15557-11-6	C5H15ClNO4P		219.60
choline, chloride, dimethylcarbamate	14721-77-8	C8H19ClN2O2		210.70
choline, chloride, ethylcarbamate	63938-98-7	C8H19ClN2O2		210.70
choline, chloride, formate	63938-99-8	C6H14ClNO2		167.64
choline, chloride, methylcarbamate	14721-76-7	C7H17ClN2O2		196.68
choline, hydroxide, 3-(dodecyloxy)propyl hydrogen phosphate, inner salt	20545-96-4	C20H44NO5P		409.55
choline, iodide	17773-10-3	C5H14INO		231.08
choline, iodide, 1-piperidine carbamate	63939-05-9	C11H24IN3O2		357.24
choline, iodide, benzylcarbamate	63939-02-6	C13H21IN2O2		364.23
choline, iodide, butylcarbamate	63939-03-7	C10H23IN2O2		330.21
choline, iodide, dibenzylcarbamate	63939-04-8	C20H27IN2O2		454.35
choline, iodide, dimethylcarbamate	30892-85-4	C8H19IN2O2		302.16
choline, iodide, propionate	2494-55-5	C8H18INO2		287.14
choline, iodide, propylcarbamate	63939-06-0	C9H21IN2O2		316.18
choline, methanesulfonate (ester)	3922-85-8	C6H16NO3S		182.26
choline, methyl ether, hydrochloride	25728-47-6	C6H17ClNO		154.66
choline, nitrate (ester), hydroxide	543-17-9	C5H14N2O4		166.18
choline, S-acetylthio-, iodide	1866-15-5	C7H16INOS	D-	289.18
choline, succinate (2:1) (ester) [dihydroxide ?]	306-40-1	C14H32N2O6		324.42
chondroitin sulfate A sodium	39455-18-0	unavailable		unavailable
chondroitin sulfate B sodium	54328-33-5	unavailable		unavailable
chondroitin sulfate C sodium	12678-07-8	unavailable		unavailable
choriogonadotropin alfa	177073-44-8	unavailable	D-	unavailable
chorionic gonadotropin	9002-61-3	unavailable	D-gonad-stimulating principle, hormone	unavailable
chromafenozide; 3,4-dihydro-5-methyl-2H-1-benzopyran-6-carboxylic acid 2 (3,5-dimethylbenzoyl)-2-(1,1-dimethylethyl)hydrazide	143807-66-3	C24H30N2O3	P-insecticide (moulting hormone agonist)	394.51
chromane deriv.; T-5492-003		C29H33NO4	D-antitumor activity, estrogen receptor binding affinity	459.59
chromane deriv.; T-5492-004		C28H31NO4	D-antitumor activity, estrogen receptor binding affinity	445.56
chromane deriv.; T-5492-005		C29H33NO4	D-antitumor activity, estrogen receptor binding affinity	459.59
chromane deriv.; T-5492-006		C29H33NO4	D-antitumor activity, estrogen receptor binding affinity	459.59
chromane deriv.; T-5492-007		C29H33NO4	D-antitumor activity, estrogen receptor binding affinity	459.59
chromane deriv.; T-5492-008		C30H35NO4	D-antitumor activity, estrogen receptor binding affinity	473.61
chromane deriv.; T-5492-010		C29H33NO4	D-antitumor activity, estrogen receptor binding affinity	459.59
chromane deriv.; T-5492-031		C29H32FNO4	D-antitumor activity, estrogen receptor binding affinity	477.58
chromane deriv.; T-5492-041		C28H30FNO4	D-antitumor activity, estrogen receptor binding affinity	463.55
chromane deriv.; T-5492-051		#N/A	D-antitumor activity, estrogen receptor binding affinity	477.58
chromane deriv.; T-5492-061		C29H32FNO4	D-antitumor activity, estrogen receptor binding affinity	477.58
chromane deriv.; T-5492-071		C29H32FNO4	D-antitumor activity, estrogen receptor binding affinity	477.58
chromane deriv.; T-5492-081		C30H34FNO4	D-antitumor activity, estrogen receptor binding affinity	477.58
chromane deriv.; T-5492-091		C30H34FNO4	D-antitumor activity, estrogen receptor binding affinity	491.60

chromane deriv.; T-5492-111		C30H34FNO4	D-antitumor activity, estrogen receptor binding affinity	491.60
chromane deriv.; T-5492-121		C30H34FNO4	D-antitumor activity, estrogen receptor binding affinity	491.60
chromate(1-), bis(aniline)tetrakis(isothiocyanato)-, ammonium	10380-20-8	C16H12CrN6S4		468.57
chromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-(hydroxy-.kappa.O)benzoato(2)-.kappa.O]-, hydrogen; hydrogen bis(3,5-di-tert-butylsalicylato(2-)-O1,O2)chromate(1-)	72869-85-3	unavailable		unavailable
Chrome Violet; benzenesulfonic acid, 4-hydroxy-3-((2-hydroxy-1 naphthalenyl)azo)-, monosodium salt	2092-55-9	C16H11N2NaO5S	dye	366.33
chromic acid	13530-68-2	H2Cr2O7		218.00
chromic acid (H2CrO4)	7738-94-5	H2CrO4		118.01
chromic acid, bis(triphenylsilyl) ester	1624-02-8	C36H30CrO4Si2		634.80
chromic acid, di-tert-butyl ester	1189-85-1	C8H18CrO4		230.22
chromium	7440-47-3	Cr		52.00
chromium chloride, hexaurea	14023-01-9	C6H24Cl3CrN12O6		518.69
chromium hexacarbonyl	13007-92-6	C6CrO6	explodes	220.06
chromium iron oxide	12068-77-8	Cr2FeO4		223.83
chromium oxide	12018-01-8	CrO2		83.99
chromium tripicolinate	14639-25-9	C18H12CrN3O6	nutritional supplement	418.30
chromium(3+), tris(1-phenyl-1,3-butanedionato)-	16432-36-3	C30H30CrO6		538.56
chromium(II) chloride	10049-05-5	Cl2Cr		122.90
chromium(III) acetate	1066-30-4	C6H9CrO6		229.13
chromium(III) chloride	10025-73-7	Cl3Cr		158.35
chromium(III) chloride hexahydrate	10060-12-5	H12Cl3CrO6		266.45
chromium(III) fluoride	7788-97-8	CrF3		108.99
chromium(III) hydroxide sulfate	12336-95-7	HCrO5S		165.06
chromium(III) nitrate [nonahydrate]	7789-02-8	CrN3O9		400.15
chromium(III) oxide	1308-38-9	Cr2O3		151.99
chromium(III) potassium sulfate dodecahydrate	7788-99-0	H24CrKO20S2		499.40
chromium(III) sulfate	10101-53-8	Cr2O12S3		392.17
chromium(III) sulfate..[x(H2O)]	15244-38-9	Cr2O12S3		392.18
chromium(III), tris(2,4-pentanedionato)-	21679-31-2	C15H21CrO6		349.32
chromium(VI) oxide	1333-82-0	CrO3		99.99
chromium, bis(benzoato)dioxo-, trihydrate	63950-89-0	C14H14CrO6		330.26
chromium, dichlorodioxo-	14977-61-8	Cl2CrO2		154.90
chromium, dicumenyl-	12001-89-7	C18H14Cr		282.31
chromium, pentacarbonyl(piperidine)-	15710-39-1	C10H10CrNO5		276.19
chromium, tetrachloro-mu-hydroxy(mu-(octadecanoato-O:O'))di-	15242-96-3	C18H36Cl4Cr2O3		546.29
chromium, tricarbonyl((1,2,4,5,6-eta)-1,3,5-cycloheptatriene)-	12125-72-3	C10H7CrO3		227.16
chromocarb	4940-39-0	C10H6O4	D-	190.15
chromocene	1271-24-5	C10H10Cr	D-	182.19
chromomycin A3	7059-24-7	C57H82O26	D-; natural product	1183.26
chromomycinone, 6-(2,6-didesoxy-4-O-(2,6-didesoxy-4-methoxy-D-lyxo hexopyranosyl)-D-lyxo-hexopyranoside)2-(O-2,6-didesoxy-3-C-methyl-L-arabino-hexopyranosyl-(1-3)-O-2,6-didesoxy-D-arabino-hexopyranosyl-(1-3)-2,6-dideoxy-D-arabino-hexopyranoside), monoace	6992-70-7	C59H86O26		1211.31
chromone, 2,3-dimethyl-7-methoxy-8-(morpholinomethyl)-, hydrochloride	63938-21-6	C17H22ClNO4	D-	339.82
chromone, 2,3-dimethyl-8-(dimethylaminomethyl)-7-methoxy-, hydrochloride	38035-28-8	C15H20ClNO3	D-	297.78
chromone, 3-ethyl-	14736-30-2	C11H10O2	D-	174.20
chromone, 5,8-dimethoxy-2-methyl-	7154-68-9	C12H12O4	D-	220.22
chromone, 7-methoxy-2,3-dimethyl-8-(morpholinomethyl)-	3818-64-2	C17H21NO4		303.36
chromone, 8-benzoyl-3-chloro-6-methyl-2-phenyl-	13179-04-9	C23H15ClO3		374.82
chromone-3-carboxaldehyde	17422-74-1	C10H6O3		174.16
chrysanthellin A	73039-13-1	C58H94O25		1191.36
chrysanthemic acid	497-68-7	C10H16O2		168.24
chrysanthemic acid chloride; cyclopropanecarbonyl chloride, 2,2-dimethyl-3 (2-methylpropenyl)-	14297-81-5	C10H15ClO		186.68
chrysarobin; 1,8,9-trihydroxy-3-methylanthracene	491-59-8	C15H12O3	D-anti-inflammatory	240.26
chrysene	218-01-9	C18H12		228.29
chrysene, 1,2-dihydro-	41593-31-1	C18H14		230.31
chrysene, 5-methoxy-	61413-39-6	C19H14O		258.32
chrysene-1,2-dione	2304-83-8	C18H10O2		258.28
chrysene-5,6-dione	2051-10-7	C18H10O2		258.28

chrysene-5,6-epoxide	15131-84-7	C18H12O		244.29
chrysene-trans-1,2-dihydrodiol	64920-31-6	C18H14O2		262.31
chrysene-trans-1,2-dihydrodiol-3,4-epoxide (anti)	77123-24-1	C18H14O3		278.31
chrysene-trans-1,2-dihydrodiol-3,4-epoxide (syn)	77123-23-0	C18H14O3		278.31
chrysene-trans-3,4-dihydrodiol	64920-32-7	C18H14O2		262.31
chrysene-trans-5,6-dihydrodiol	56183-24-5	C18H14O2		262.31
chryseno[2,3,4,5,6,7-klmno]chrysene	188-42-1	C30H16		376.46
chrysin dimethyl ether	21392-57-4	C17H14O4		282.29
chrysophanol	481-74-3	C15H10O4	natural dye produced by Curvularia lunata	254.24
chymopapain	9001-09-6	unavailable	D-enzyme (proteolytic), used in meat tenderizing, natural product	unavailable
chymostatin	9076-44-2	C32H42N6O6	D-HIV-1 protease inhibitor	606.72
chymotrypsin	9004-07-3	unavailable	D-enzyme [proteolytic], TSCA Flag: XU [exempt from reporting under IUR]	unavailable
CI 58215	6486-91-5	C14H7NO7	dye	301.21
CI 58615	6373-25-7	C14H8O8	dye	304.21
CI 61550	6527-66-8	C20H18Cl2N2Na2O10S2	dye	627.38
CI 61710	6408-63-5	C28H20N2Na2O8S2	dye	622.58
CI 61800	6408-68-0	C28H20N2Na2O8S2	dye	622.58
CI 67405	10134-44-8	C17H9NO4	dye	291.26
CI 67410	568-02-5	C17H9NO4	dye	291.26
CI-930	86798-59-6	C14H14N4O	D-cyclic nucleotide phosphodiesterase 3 inhibitor	254.29
ciadox	65884-46-0	C12H9N5O3	D-	271.24
ciamexon	75985-31-8	C11H13N3O	D-adjuvant, immunologic	203.24
cianergoline	74627-35-3	C19H22N4O	D-antihypertensive	322.41
cianidanol	154-23-4	C15H14O6	D-,	290.27
cianopramine	66834-24-0	C20H23N3	D-serotonin antagonist	305.42
ciapilome	53131-74-1	C7H6N4O2	D-	178.15
Cibacron Brilliant Red 3B-A; CI 18105	17681-50-4	C32H19ClN8Na4O14S4	dye	995.21
cibenzoline	53267-01-9	C18H18N2	D-anti-arrhythmia agent, cardiac depressant [anti-arrhythmic]	262.36
cicaprost	95722-07-9	C22H30O5	D-	374.48
cicarperone	54063-29-5	C20H27FN2O3	D-	362.44
cichoric acid; dicaffeoyl tartaric acid	70831-56-0	C22H18O12	natural product from Echinacea pupurea	474.37
ciclactate	15145-14-9	C12H22O3	D-	214.30
ciclafrine	55694-98-9	C15H21NO2	D-	247.34
ciclazindol	37751-39-6	C17H15ClN2O	D-antidepressant, antidepressant, tricyclic, appetite depressant, hypoglycemic agent	298.77
ciclesonide [141845-82-1]	126544-47-6	C32H44O7	D-glucocorticosteroid	540.70
cicletanine	89943-82-8	C14H12ClNO2	D-anti-arrhythmia agent, antihypertensive, antihypertensive agent, diuretic	261.71
cicliomenol	10572-34-6	C14H19IO	D-	330.21
ciclobendazole	31431-43-3	C13H13N3O3	D-anthelmintic	259.26
ciclofenazine	17692-26-1	C23H26F3N3S	D-	433.54
ciclonicate	53449-58-4	C15H21NO2	D-	247.34
ciclonium bromide	29546-59-6	C22H34BrNO	D-	408.43
ciclopirox; ciclopiroxolamine	29342-05-0	C12H17NO2	D-antifungal	207.27
ciclopramine	33545-56-1	C18H20N2	D-	264.37
cicloprofen	36950-96-6	C16H14O2	D-anti-inflammatory (non-steroidal)	238.29
cicloprolol	63659-12-1	C18H29NO4	D-adrenergic beta-agonist, adrenergic beta-antagonist	323.43
ciclosidomine	66564-16-7	C13H20N4O3	D-antihypertensive	280.33
ciclotizolam	58765-21-2	C20H18BrClN4S	D-	461.82
ciclotropium bromide	85166-20-7	C24H36BrNO2	D-	450.47
cicloxilic acid	57808-63-6	C13H16O3	D-cholagogue, choleretic	220.27
cicloxolone	52247-86-6	C38H56O7	D-antiviral agent	624.86
cicortonide	19705-61-4	C29H37ClFNO7	D-	566.07

cicrotoic acid	25229-42-9	C10H16O2	D-cholagogue, choleretic	168.24
cideferron	64440-87-5	unavailable	D-diagnostic aid	unavailable
cidofovir	113852-37-2	C8H14N3O6P	D-anti-HIV agent, antiviral	279.19
cidoxepin	3607-18-9	C19H21NO	D-	279.38
cifostodine	633-90-9	C9H12N3O7P	D-	305.18
ciglitazone	74772-77-3	C18H23NO3S	D-	333.45
ciguatoxin C-CTX-1 (Caribbean variety)		C56H81O17	natural product	1026.25
ciguatoxin P-CTX-1 (Pacific variety)	11050-21-8	C60H86O19	natural product	1111.33
ciheptolane	34753-46-3	C20H23NO2	D-	309.41
ciladopa	80109-27-9	C21H26N2O4	D-antiparkinson agent	370.45
cilansetron	120635-74-7	C20H23N3O	D-serotonin antagonist	321.42
cilastatin	82009-34-5	C16H26N2O5S	D-inhibitor of dehydropeptidase-I	358.46
cilazapril	88768-40-5	C22H31N3O5	D-	417.51
cilazapril [monohydrate]	92077-78-6	C22H31N3O5	D-angiotensin enzyme converting inhibitor	417.51
cilazaprilat	90139-06-3	C20H27N3O5	D-angiotensin-converting enzyme inhibitor	389.45
cilmostim	148637-05-2	C2198H3430N566O704S26	D-hematopoietic (macrophage colony-stimulating factor),immunomodulator	unavailable
cilnidipine; (+/-)-(E)-cinnamyl 2-methoxyethyl 1,4-dihydro-2,6-dimethyl-4-(m nitrophenyl)-3,5-pyridinedicarboxylate	132203-70-4	C27H28N2O7	D-	492.53
cilobamine	69429-84-1	C17H23Cl2NO	D-antidepressant	328.28
cilobradine [109859-50-9]	109859-78-1	C28H38N2O5	D-bradycardic agent	482.62
cilofungin	79404-91-4	C49H71N7O17	D-antifungal	1030.14
cilomilast; Ariflo; SB 207499	153259-65-5	C20H25NO4	D-anti-asthmatic; phosphodiesterase-4 inhibitor	343.42
cilostamide	68550-75-4	C20H26N2O3	D-cyclic nucleotide phosphodiesterase 3 inhibitor, cardiac stimulant, vasodilator	342.44
cilostazol	73963-72-1	C20H27N5O2	D-cyclic nucleotide phosphodiesterase 3 inhibitor	369.47
ciltoprazine	54063-30-8	C23H29ClN4O3	D-	444.96
ciluprevir	300832-84-2	C40H50N6O8S	D-antiviral	774.94
cilutazoline	104902-08-1	C14H18N2O	D-	230.31
cimaterol	54239-37-1	C12H17N3O	D-adrenergic beta-agonist, repartitioning agent	219.29
cimemoxin	3788-16-7	C7H16N2	D-	128.22
cimepanol	29474-12-2	C10H20O	D-	156.27
cimetidine	51481-61-9	C10H16N6S	D-anti-ulcerative; antihistame; H2-receptor antagonist	252.34
cimetidine analogue; T-5524-046		C5H8N4S		156.21
cimetidine analogue; T-5524-048		C21H27N5O2S		413.54
cimetidine analogue; T-5524-054		C12H13BrN4O2S		357.23
cimetidine analogue; T-5524-055		C12H14N4O2S		278.33
cimetidine analogue; T-5524-056		C19H20N4O2S		368.46
cimetidine analogue; T-5524-057		C10H10N4S		218.28
cimetidine analogue; T-5524-058		C10H11N5S		233.30
cimetidine analogue; T-5524-059		C12H13N5OS		275.33
cimetidine analogue; T-5524-060		C13H16N8S		316.39
cimetidine analogue; T-5524-061		C14H20N4O3S		324.40
cimetidine analogue; T-5524-062		C21H26N4O3S		414.53
cimetidine analogue; T-5524-063		C17H18N4O3		326.36
cimetidine analogue; T-5524-064		C18H19N5O2		337.38
cimetidine analogue; T-5524-066		C22H28N2O2		352.48
cimetidine analogue; T-5524-067		C15H23NO2		249.35
cimetidine analogue; T-5524-068		C20H27N3O		325.46
cimetidine analogue; T-5524-069		C18H25N3OS		331.48
cimetidine analogue; T-5524-070		C22H27N3OS		381.54
cimetidine analogue; T-5524-071		C22H27N3O2		365.48
cimetropium bromide	51598-60-8	C21H28BrNO4	D-parasympatholytic	438.37
cimicoxib	265114-23-6	C16H13ClFN3O3S	D-cyclooxygenase-2 inhibitor	381.81
cimoxatone	73815-11-9	C19H18N2O4	D-monoamine oxidase inhibitor	338.36
cinacalcet; AMG-073	226256-56-0	C22H22F3N	D-calcimimetic agent; used in the treatment of secondary hyperparathyroidism	357.42

cinalukast	128312-51-6	C23H28N2O3S	D-antiasthmatic	412.55
cinametic acid	35703-32-3	C14H18O4	D-	250.29
cinamolol	39099-98-4	C16H23NO4	D-	293.36
cinanserin	1166-34-3	C20H24N2OS	D-serotonin antagonist	340.49
cinaproxen	89163-44-0	C19H21NO5S	D-	375.44
cinchonan		C19H22N2	natural alkaloid parent structure	278.40
cinchonan-9-ol, 6'-methoxy-, (8-alpha,9R)-, compd. with 1-bromo-3-methylbutane (1:1)	63717-09-9	C25H33BrN2O2	D-	473.46
cinchonan-9-ol, 6'-methoxy-, (8-alpha,9R)-, compd. with 1-bromohexane (1:1)	63717-08-8	C26H35BrN2O2	D-	487.49
cinchonan-9-ol, 6'-methoxy-, (8-alpha,9R)-, compd. with 1-bromopropane (1:1)	63717-12-4	C23H29BrN2O2	D-	445.41
cinchonan-9-ol, 6'-methoxy-, (8-alpha,9R)-, compd. with 1-chlorobutane (1:1)	63717-06-6	C24H31ClN2O2	D-	414.98
cinchonan-9-ol, 6'-methoxy-, (8-alpha,9R)-, compd. with 1-chloropentane (1:1)	63717-05-5	C25H33ClN2O2	D-	429.00
cinchonan-9-ol, 6'-methoxy-, (8-alpha,9R)-, compd. with 1-chloropropane (1:1)	63717-13-5	C23H29ClN2O2	D-	400.95
cinchonan-9-ol, 6'-methoxy-, (8-alpha,9R)-, compd. with 2-chloropropane (1:1)	63717-10-2	C23H29ClN2O2	D-	400.95
cinchonan-9-ol, 6'-methoxy-, (8-alpha,9R)-, compd. with chloroethane (1:1)	63717-07-7	C22H27ClN2O3	D-	402.92
cinchonan-9-ol, 6'-methoxy-, (8-alpha,9R)-, compd. with chloromethane (1:1)	63717-11-3	C21H25ClN2O3	D-	388.89
cinchonan-9-ol, 6'-methoxy-, monohydroiodide, (8-alpha,9R)-, mixt. with triiodobismuthine	8048-94-0	C20H25I4N2O2Sb	D-	954.80
cinchonidine	485-71-2	C19H22N2O	natural product	294.40
cinchonidine, sulfate (2:1) (salt)	524-61-8	C38H46N4O6S		686.87
cinchoninamide, 2-butoxy-N-(2-(diethylamino)ethyl)-N-(2,6-xylyl)-, hydrochloride	77966-20-2	C28H38ClN3O2		484.08
cinchoninamide, N-(2-(diethylamino)ethyl)-2-ethoxy-N-(2,6-xylyl)-, hydrochloride	77945-03-0	C26H34ClN3O2		456.03
cinchonine	118-10-5	C19H22N2O	D-antimalarial	294.40
cinchonine, compd. with mandelic acid	69470-37-7	C27H30N2O4	D-	446.55
cinchonine, sulfate (2:1) (salt)	5949-16-6	C38H46N4O6S	D-	686.87
cinchoninic acid, 2-(4-pyridyl)-	14228-23-0	C15H10N2O2		250.26
cinchoninic acid, 2-hydroxy-	15733-89-8	C10H7NO3		189.17
cinchoninic acid, 2-phenyl-, sodium salt	5949-18-8	C16H10NNaO2	D-	271.25
cinchoninic acid, 3-hydroxy-	118-13-8	C10H7NO2		173.17
cinchophen	132-60-5	C16H11NO2	D-anti-inflammatory agent (non-steroidal)	249.27
cinecromen	62380-23-8	C34H41N3O10	D-	651.71
cineole; eucalyptol	470-82-6	C10H18O	P-inert ingredient; non-corrosive for skin	154.25
cinepaxadil	69118-25-8	C29H36N2O9	D-	556.61
cinepazet	23887-41-4	C20H28N2O6	D-vasodilator agent	392.45
cinepazic acid	54063-23-9	C18H24N2O6	D-	364.40
cinepazide	23887-46-9	C22H31N3O5	D-antiparkinson agent, vasodilator agent	417.51
cinerin I	25402-06-6	C20H28O3	P-insecticide	316.44
cinerin II	121-20-0	C21H28O5	P-insecticide	360.45
cinerubin B; 1-naphthacenecarboxylic acid, 4-(((2'',3''-anhydro)-O-3,6-didesoxy-alpha-L-erythro-hexopyranos-4-ulos-1-yl(1-4)-O-2,6-didesoxy-alpha-L-lyxo-hexopyranosyl(1-4)-2,3,6-tridesoxy-3-(dimethylamino)-alpha-L-lyxo-hexopyranosyl)oxy)-2-ethyl-,	35906-51-5	C42H51NO16	natural product	825.86
cinfenine	54141-87-6	C25H27NO	D-	357.50
cinfenoac	66984-59-6	C18H14O6	D-	326.30
cinflumide	64379-93-7	C12H12FNO	D-	205.23
cingestol	16915-71-2	C20H28O	D-hormone, progestin,	284.44
cinidon-ethyl; (Z)-ethyl 2-chloro-3-[2-chloro-5-(cyclohex-1-ene-1,2-dicarboximido)phenyl]acrylate	142891-20-1	C19H17Cl2NO4	P-herbicide	394.25
cinitapride	66564-14-5	C21H30N4O4	D-anti-ulcer agent	402.49
CINK; cyclin kinase inhibitor; T-5387-002		C27H32N6O	D-cyclin kinase inhibit. activity	456.59
cinmetacin	20168-99-4	C21H19NO4	D-	349.39
cinmethylin	87818-31-3	C18H26O2	P-herbicide	274.40
cinnamaic acid, 2'-OH (E), [CAS also 614-60-8]	583-17-5	C9H8O3	D-cyclin kinase inhibit. activity	164.16
cinnamaldehyde deriv.; T-5384-070 [heterocyclic]	28447-15-6	C8H7NO	D-cyclin kinase inhibit. activity	133.15
cinnamaldehyde deriv.; T-5384-071		C20H16O5	D-cyclin kinase inhibit. activity	336.34
cinnamaldehyde deriv.; T-5384-072		C24H16O4	D-cyclin kinase inhibit. activity	368.39
cinnamaldehyde, (5-nitro-2-pyridyl)hydrazone	28058-23-3	C14H12N4O2		268.28

cinnamaldehyde, 2'-Cl	1794-45-2	C9H7ClO	D-cyclin kinase inhibit. activity	166.61
cinnamaldehyde, 2'-hydroxy-	3541-42-2	C9H8O2	D-cyclin kinase inhibit. activity	148.16
cinnamaldehyde, 2'-NO2	1466-88-2	C9H7NO3	D-cyclin kinase inhibit. activity	177.16
cinnamaldehyde, 2'-O-CH(CH3)-C6H5		C17H16O2	D-cyclin kinase inhibit. activity	252.31
cinnamaldehyde, 2'-O-CH2-C6H4-2-CH3		C17H16O2	D-cyclin kinase inhibit. activity	252.31
cinnamaldehyde, 2'-O-CH2-C6H4-2-CN		C17H13NO2	D-cyclin kinase inhibit. activity	263.30
cinnamaldehyde, 2'-O-CH2-C6H4-2-OCH3		C17H16O3	D-cyclin kinase inhibit. activity	268.31
cinnamaldehyde, 2'-O-CH2-C6H4-4-Br		C16H13BrO2	D-cyclin kinase inhibit. activity	317.19
cinnamaldehyde, 2'-O-CH2-C6H4-4-CH3		C17H16O2	D-cyclin kinase inhibit. activity	252.31
cinnamaldehyde, 2'-O-CH2-C6H4-4-OCH3		C17H16O3	D-cyclin kinase inhibit. activity	268.31
cinnamaldehyde, 2'-O-CH2-C6H5		C16H14O2	D-cyclin kinase inhibit. activity	238.29
cinnamaldehyde, 2'-O-CH2-CH2-C6H5		C17H16O2	D-cyclin kinase inhibit. activity	252.31
cinnamaldehyde, 2'-O-CH2-naphthyl [1"- assumed]		C20H16O2	D-cyclin kinase inhibit. activity	288.35
cinnamaldehyde, 2'-O-CO-C6H4-2-OCH3		C17H14O4	D-cyclin kinase inhibit. activity	282.29
cinnamaldehyde, 2'-O-CO-C6H4-4-CH3		C17H14O3	D-cyclin kinase inhibit. activity	266.30
cinnamaldehyde, 2'-O-CO-C6H4-4-F		C16H11FO3	D-cyclin kinase inhibit. activity	270.26
cinnamaldehyde, 2'-O-CO-C6H5		C16H12O3	D-cyclin kinase inhibit. activity	252.27
cinnamaldehyde, 3,4,5-trimethoxy-	34346-90-2	C12H14O4	D-	222.24
cinnamaldehyde, 3'-hydroxy		C9H8O2	D-cyclin kinase inhibit. activity	148.16
cinnamaldehyde, 3'-O-CH(CH3)-C6H5		C17H16O2	D-cyclin kinase inhibit. activity	252.31
cinnamaldehyde, 3'-O-CH2-C6H4-2-CH3		C17H16O2	D-cyclin kinase inhibit. activity	252.31
cinnamaldehyde, 3'-O-CH2-C6H4-2-CN		C17H13NO2	D-cyclin kinase inhibit. activity	263.30
cinnamaldehyde, 3'-O-CH2-C6H4-2-OCH3		C17H16O3	D-cyclin kinase inhibit. activity	268.31
cinnamaldehyde, 3'-O-CH2-C6H4-4-Br		C16H13BrO2	D-cyclin kinase inhibit. activity	317.19
cinnamaldehyde, 3'-O-CH2-C6H4-4-Br, 4'-OCH3		C17H15BrO3	D-cyclin kinase inhibit. activity	347.21
cinnamaldehyde, 3'-O-CH2-C6H4-4-CH3		C17H16O2	D-cyclin kinase inhibit. activity	252.31
cinnamaldehyde, 3'-O-CH2-C6H4-4-OCH3		C17H16O3	D-cyclin kinase inhibit. activity	268.31
cinnamaldehyde, 3'-O-CH2-C6H5		C16H14O2	D-cyclin kinase inhibit. activity	238.29
cinnamaldehyde, 3'-O-CH2-CH2-C6H5		C17H16O2	D-cyclin kinase inhibit. activity	252.31
cinnamaldehyde, 3'-O-CH2-naphthyl [1"- assumed]		C20H16O2	D-cyclin kinase inhibit. activity	288.35
cinnamaldehyde, 3'-OH, 4'-OCH3		C10H10O3	D-cyclin kinase inhibit. activity	178.19
cinnamaldehyde, alpha-bromo-	5443-49-2	C9H7BrO		211.06
cinnamaldehyde, alpha-chloro-	18365-42-9	C9H7ClO	D-	166.61
cinnamaldehyde, alpha-methyl-, (5-nitro-2-pyridyl)hydrazone	28058-24-4	C15H14N4O2	D-	282.30
cinnamaldehyde, beta-methyl-	1196-67-4	C10H10O		146.19
cinnamaldehyde, dimethyl acetal	4364-06-1	C11H14O2	fragrances & cosmetics	178.23
cinnamamide	621-79-4	C9H9NO	D-	147.18
cinnamamide, 2-chloro-beta-cyano-	63938-23-8	C10H7ClN2O	D-	206.63
cinnamamide, 4-bromo-N-cyclopropyl-alpha,beta-dimethyl-, (Z)-	60548-45-0	C14H16BrNO	D-	294.20
cinnamamide, 4-chloro-N-cyclopropyl-alpha,beta-dimethyl-, (Z)-	60548-44-9	C14H16ClNO	D-	249.74
cinnamamide, alpha-(4-tolylthio)-	73790-91-7	C16H15NOS	D-	269.37
cinnamamide, alpha,beta-dimethyl-4-fluoro-N-(2-propynyl)-, (E)-	60548-38-1	C14H14FNO	D-	231.27
cinnamamide, alpha,beta-dimethyl-N-(2-propynyl)-, (E)-	56604-92-3	C14H15NO	D-	213.28
cinnamamide, alpha,beta-dimethyl-N-(2-propynyl)-, (Z)-	56605-06-2	C14H15NO	D-	213.28
cinnamamide, alpha,beta-dimethyl-N-ethyl-, (E)-	56604-81-0	C13H17NO	D-	203.28
cinnamamide, alpha,beta-dimethyl-N-ethyl-, (Z)-	56604-95-6	C13H17NO	D-	203.28
cinnamamide, alpha,beta-dimethyl-N-isopropyl-, (Z)-	56604-98-9	C14H19NO	D-	217.31
cinnamamide, alpha,beta-dimethyl-N-propyl-, (Z)-	56604-96-7	C14H19NO	D-	217.31
cinnamamide, alpha-cyano-p-(dimethylamino)-	3785-87-3	C12H13N3O	D-	215.26
cinnamamide, N-(1,1-dimethyl-2-hydroxyethyl)-	30687-08-2	C13H17NO2	D-	219.28
cinnamamide, N-(2-diethylaminoethyl)-alpha-pentyl-	63938-22-7	C20H32N2O		316.49
cinnamamide, N-(2-hydroxyethyl)-4-methoxy-	30687-06-0	C12H15NO3	D-	221.26
cinnamamide, N-(2-hydroxyethyl)-N-methyl-	30687-16-2	C12H15NO2	D-	205.26
cinnamamide, N,alpha,beta-trimethyl-, (E)-	56604-80-9	C12H15NO	D-	189.26
cinnamamide, N,alpha,beta-trimethyl-, (Z)-	56604-94-5	C12H15NO	D-	189.26
cinnamamide, N,N,alpha,beta-tetramethyl-, (E)-	56604-93-4	C13H17NO	D-	203.28
cinnamamide, N,N,alpha,beta-tetramethyl-, (Z)-	56605-07-3	C13H17NO		203.28
cinnamamide, N-allyl-alpha,beta-dimethyl-4-fluoro-, (E)-	60548-33-6	C14H16FNO	D-	233.29
cinnamamide, N-butyl-alpha,beta-dimethyl-, (Z)-	56604-97-8	C15H21NO		231.34
cinnamamide, N-cyclopropyl-alpha,beta-dimethyl-, (E)-	56604-88-7	C14H17NO	D-	215.30
cinnamamide, N-cyclopropyl-alpha,beta-dimethyl-, (Z)-	56605-02-8	C14H17NO	D-	215.30
cinnamanilide, 2'-((3-(dimethylamino)propyl)thio)-, monohydrochloride	54-84-2	C20H25ClN2OS		376.95

cinnamanilide, 2',6'-dimethyl-N-(3-(dimethylamino)propyl)-	18095-74-4	C22H28N2O	D-	336.48
cinnamaverine	1679-75-0	C21H25NO2	D-	323.44
cinnamedrine	90-86-8	C19H23NO	D-parasympatholytic, relaxant [smooth muscle]	281.40
cinnamic acid amide	22031-64-7	C9H9NO	D-antimicrobial agent	147.18
cinnamic acid anhydride, 2-hydroxy-	63938-14-7	C18H14O5	D-	310.30
cinnamic acid ester, 8-hydroxyquinolinyl		C18H13NO2	D-antimicrobial agent	275.31
cinnamic acid ester, n-octyl	69038-78-4	C17H24O2	D-antimicrobial agent	260.38
cinnamic acid ester, phenyl	2757-04-2	C15H12O2	D-antimicrobial agent	224.26
cinnamic acid hydrazide	3538-69-0	C9H10N2O	D-antimicrobial agent	162.19
cinnamic acid isoamyl ester; 2-propenoic acid, 3-phenyl-, 3-methylbutyl ester	7779-65-9	C14H18O2	D-antimicrobial agent; fragrances & cosmetics	218.30
cinnamic acid morpholinylamide	16619-19-5	C13H15NO2	D-antimicrobial agent	217.27
cinnamic acid N-(2,4-dinitrophenyl)amide		C15H11N3O5	D-antimicrobial agent	313.27
cinnamic acid N-(2-chlorophenyl)amide	73108-79-9	C15H12ClNO	D-antimicrobial agent	257.72
cinnamic acid N-(2-methylphenyl)amide		C16H15NO	D-antimicrobial agent	237.30
cinnamic acid N-(2-nitrophenyl)amide	111273-37-1	C15H12N2O3	D-antimicrobial agent	268.27
cinnamic acid N-(3-chlorophenyl)amide	64741-15-7	C15H12ClNO	D-antimicrobial agent	257.72
cinnamic acid N-(4-chlorophenyl)amide	53691-91-1	C15H12ClNO	D-antimicrobial agent	257.72
cinnamic acid N-(4-methoxyhenyl)amide	55044-94-5	C16H15NO2	D-antimicrobial agent	253.30
cinnamic acid N-(isopropyl)amide	23784-47-6	C12H15NO	D-antimicrobial agent	189.26
cinnamic acid N-(n-butyl)amide	6299-56-5	C13H17NO	D-antimicrobial agent	203.28
cinnamic acid N,N-di(2-ethanol)amide	30687-17-3	C13H17NO3	D-antimicrobial agent	235.28
cinnamic acid N,N-diethylamide	3680-04-4	C13H17NO	D-antimicrobial agent	203.28
cinnamic acid N,N-dimethylamide	13156-74-6	C11H13NO	D-antimicrobial agent	175.23
cinnamic acid N-phenylamide	3056-73-3	C15H13NO	D-antimicrobial agent	223.27
cinnamic acid piperidinylamide	5422-81-1	C14H17NO	D-antimicrobial agent	215.30
cinnamic acid, 2,3-dihydro-2,3-dibromo	6286-30-2	C9H8Br2O2	D-antimicrobial agent	307.98
cinnamic acid, 2,3-dihydro-2,3-dihydroxy	16088-08-7	C9H10O4	D-antimicrobial agent	182.17
cinnamic acid, 2,4-dichloro-alpha-cyano-	6013-05-4	C10H5Cl2NO2	D-	242.06
cinnamic acid, 2-acetoxy-	55620-18-3	C11H10O4		206.20
cinnamic acid, 2-chloro-, compd. with 1,4-diaminopiperazine (2:1)	20150-06-5	C9H7ClO2		182.61
cinnamic acid, 2-fluoro-	451-69-4	C9H7FO2	D-	166.15
cinnamic acid, 2-hydroxy-, (E)-	614-60-8	C9H8O3		164.16
cinnamic acid, 2-methoxy-, (Z)-	14737-91-8	C10H10O3	D-	178.19
cinnamic acid, 2-nitro-alpha-phenyl-	5345-40-4	C15H11NO4		269.26
cinnamic acid, 3-(2'-methylpiperidino)propyl ester	63938-15-8	C18H25NO2		287.40
cinnamic acid, 3-(diethylamino)propyl ester	4361-80-2	C16H23NO2	D-	261.36
cinnamic acid, 3-(diethylamino)propyl ester, hydrochloride	538-66-9	C16H24ClNO2	D-; natural product	297.83
cinnamic acid, 3,4,5-trimethoxy-; O-methylsinapic acid	90-50-6	C12H14O5	D-	238.24
cinnamic acid, 3,4-dihydroxy-, 1-carboxy-3,5-dihydroxy-1,4-cyclohexylene ester, [hydrate]	1182-34-9	C25H24O12		516.45
cinnamic acid, 3-bromo-	32862-97-8	C9H7BrO2	D-	227.06
cinnamic acid, 3-butyramido-alpha-ethyl-2,4,6-triiodo-, monosodium salt	1923-76-8	C15H15I3NNaO3	D-	660.99
cinnamic acid, 3-nitro	555-68-0	C9H7NO4	D-antimicrobial agent	193.16
cinnamic acid, allyl ester	1866-31-5	C12H12O2	fragrances & cosmetics	188.23
cinnamic acid, alpha-cyano-, methyl ester	3695-84-9	C11H9NO2	P-	187.20
cinnamic acid, alpha-cyano-3,4-methylenedioxy-, ethyl ester	2286-56-8	C13H11NO4	D-	245.23
cinnamic acid, alpha-fluoro-	350-90-3	C9H7FO2	D-	166.15
cinnamic acid, benzyl ester	103-41-3	C16H14O2	fragrances & cosmetics; contact allergen; use regulated in EU	238.29
cinnamic acid, isobutyl ester	122-67-8	C13H16O2	fragrances & cosmetics	204.27
cinnamic acid, linalyl ester	78-37-5	C19H24O2	fragrances & cosmetics	284.40
cinnamic acid, nickel(II) salt	63938-16-9	C18H14NiO4	D-	353.02
cinnamic acid, p-(bis(2-fluoroethyl)amino)-	4093-13-4	C13H15F2NO2		255.26
cinnamic acid, p-chloro-, compd. with 1,4-diaminopiperazine (2:1)	20150-07-6	C9H7ClO2		182.61
cinnamic acid, phenethyl ester	103-53-7	C17H16O2	fragrances & cosmetics	252.31
cinnamic acid, p-hydroxy-, (E)-	501-98-4	C9H8O3		164.16
cinnamic acid, p-hydroxy-, (Z)-	4501-31-9	C9H8O3	D-	164.16
cinnamic acid, p-nitro-, ethyl ester	953-26-4	C11H11NO4		221.21
cinnamic acid, sodium salt	538-42-1	C9H7NaO2		170.14
cinnamic acid; see also CAS 140-10-3	621-82-9	C9H8O2	D-antimicrobial agent; fragrances & cosmetics	148.16
cinnamohydroxamic acid	3669-32-7	C9H9NO2	D-	163.18

cinnamohydroxamic acid, 3,4-dimethoxy-	25356-83-6	C11H13NO4	D-	223.23
cinnamohydroxamic acid, 3-butoxy-4-methoxy-	26228-16-0	C14H19NO4	D-	265.31
cinnamohydroxamic acid, 3-chloro-4-ethoxy-	25357-02-2	C11H12ClNO3	D-	241.67
cinnamohydroxamic acid, 3-chloro-4-isopentoxy-	26228-01-3	C14H18ClNO3	D-	283.75
cinnamohydroxamic acid, 3-chloro-4-propoxy-	26227-98-5	C12H14ClNO3	D-	255.70
cinnamohydroxamic acid, 3-ethoxy-4-pentoxy-	26323-86-4	C16H23NO4	D-	293.36
cinnamohydroxamic acid, 3-ethoxy-4-propoxy-	26228-06-8	C14H19NO4	D-	265.31
cinnamohydroxamic acid, 3-methoxy-4-propoxy-	25357-05-5	C13H17NO4	D-	251.28
cinnamohydroxamic acid, 3-methyl-4-propoxy-	26228-10-4	C13H17NO3	D-	235.28
cinnamohydroxamic acid, 4-allyloxy-3-methoxy-	26228-04-6	C13H15NO4	D-	249.27
cinnamohydroxamic acid, 4-butoxy-3-ethoxy-	25357-03-3	C15H21NO4	D-	279.34
cinnamohydroxamic acid, 4-butoxy-3-methoxy-	25356-84-7	C14H19NO4	D-	265.31
cinnamohydroxamic acid, 4-butoxy-3-methyl-	26228-11-5	C14H19NO3	D-	249.31
cinnamohydroxamic acid, 4-ethoxy-3-methoxy-	26228-02-4	C12H15NO4	D-	237.25
cinnamohydroxamic acid, 4-ethoxy-3-methyl-	26228-09-1	C12H15NO3	D-	221.26
cinnamohydroxamic acid, 4-methoxy-3-methyl-	26228-08-0	C11H13NO3	D-	207.23
cinnamohydroxamic acid, 4-methoxy-3-pentoxy-	25356-85-8	C15H21NO4	D-	279.34
cinnamohydroxamic acid, alpha-methyl-p-pentoxy-	26228-15-9	C15H21NO3	D-	263.34
cinnamohydroxamic acid, p-butoxy-	26227-46-3	C13H17NO3	D-	235.28
cinnamohydroxamic acid, p-ethoxy-	26323-83-1	C11H13NO3	D-	207.23
cinnamohydroxamic acid, p-methoxy-	25357-01-1	C10H11NO3	D-	193.20
cinnamohydroxamic acid, p-pentoxy-	26227-94-1	C14H19NO3	D-	249.31
cinnamohydroxamic acid, p-propoxy-	26227-45-2	C12H15NO3		221.26
cinnamohydroxamic acid, sodium salt	3966-26-5	C9H8NNaO2	D-	185.16
cinnamonitrile, 3-nitro-	87259-18-5	C9H6N2O2		174.16
cinnamonitrile, 4-chloro-	28446-72-2	C9H6ClN		163.61
cinnamonitrile, 4-hydroxy-3-methoxy-alpha-nitro-	58046-27-8	C10H8N2O4	D-	220.18
cinnamonitrile, 4-methoxy-	28446-68-6	C10H9NO	D-	159.19
cinnamonitrile, 4-methyl-	28446-70-0	C10H9N	D-	143.19
cinnamonitrile; CAS also 1885-38-7	4360-47-8	C9H7N	fragrances & cosmetics	129.16
cinnamonitrile; see CAS 4360-47-8	1885-38-7	C9H7N	fragrances & cosmetics	129.16
cinnamoyl chloride, 2',6'-dichloro-	52479-64-8	C9H5Cl3O		235.50
cinnamyl acetate	103-54-8	C11H12O2		176.21
cinnamyl alcohol, 1-(2-hydroxy-2-bis(trifluoromethyl))ethyl-	34848-37-8	C13H12F6O2	D-	314.22
cinnamyl alcohol, alpha,alpha-diphenyl-	4663-36-9	C21H18O		286.37
cinnamyl alcohol, alpha-methyl-	1504-55-8	C10H12O	fragrances & cosmetics	148.20
cinnamyl alcohol, alpha-pentyl-, acetate	7493-78-9	C16H22O2	fragrances & cosmetics	246.35
cinnamyl alcohol; 3-phenyl-2-propene-1-ol	104-54-1	C9H10O	moderate contact allergen; non-corrosive for skin; use regulated in EU; fragrances & cosmetics	134.18
cinnamyl anthranilate	87-29-6	C16H15NO2		253.30
cinnamyl benzoate; 2-propen-1-ol, 3-phenyl-, benzoate	5320-75-2	C16H14O2	fragrances & cosmetics	238.29
cinnamyl bromide	4392-24-9	C9H9Br		197.07
cinnamyl butyrate	103-61-7	C13H16O2	fragrances & cosmetics	204.27
cinnamyl butyrate, trans	78761-39-4	C13H16O2	fragrances & cosmetics	204.27
cinnamyl cinnamate	122-69-0	C18H16O2		264.32
cinnamyl formate; 2-propen-1-ol, 3-phenyl-, formate	104-65-4	C10H10O2	fragrances & cosmetics	162.19
cinnamyl isobutyrate; isobutyric acid, cinnamyl ester	103-59-3	C13H16O2	fragrances & cosmetics	204.27
cinnamyl isovalerate	140-27-2	C14H18O2	fragrances & cosmetics	218.30
cinnamyl isovalerate, trans	69121-78-4	C14H18O2	fragrances & cosmetics	218.30
cinnamyl phenylacetate	7492-65-1	C17H16O2	fragrances & cosmetics	252.31
cinnamyl propionate	103-56-0	C12H14O2	fragrances & cosmetics	190.24
cinnamyl tiglate; 2-butenoic acid, 2-methyl-, 3-phenyl-2-propenyl ester, (E,?)-	61792-12-9	C14H16O2	fragrances & cosmetics	216.28
cinnamylamine, N-benzyl-N-(2-chloroethyl)-o-methyl-, hydrochloride	63938-17-0	C19H23Cl2N		336.31
cinnarizine	298-57-7	C26H28N2	D-antihistamine; H1-receptor antagonist; antivasoconstrictor	368.52
cinnarizine clofibrate	60763-49-7	C36H39ClN2O3	D-	583.17
cinnofuradione	477-80-5	C20H18N2O3	D-	334.37
cinnoline, 4-methyl-	14722-38-4	C9H8N2	D-	144.18
cinnoline, 4-nitro-, 1-oxide	13657-99-3	C8H5N3O3		191.15
cinnoline, 4-styryl-	6334-39-0	C16H12N2	D-; natural product	232.29
cinnoline; 1,2-diazanaphthalene	253-66-7	C8H6N2		130.15
cinnopentazone	2056-56-6	C22H22N2O2	D-anti-inflammatory (non-steroidal)	346.43

cinobufagin	470-37-1	C26H34O6	natural product from amphibian Bufo bufo gargorizans	442.55
cinobufotalin	1108-68-5	C26H34O7	natural product from amphibian Bufo bufo gargorizans	458.55
cinoctramide	28598-08-5	C19H27NO4	D-	333.43
cinolazepam	75696-02-5	C18H13ClFN3O	D-	341.77
cinoquidox; see also CAS 73121-56-9	64557-97-7	C13H12N4O3	D-	272.26
cinosulfuron	94593-91-6	C15H19N5O7S	P-herbicide	413.40
cinoxacin	28657-80-9	C12H10N2O5	D-antibacterial	262.22
cinoxate	104-28-9	C14H18O4	D-sunscreen component	250.29
cinoxolone	31581-02-9	C41H56O5	D-	628.89
cinoxopazide	88053-05-8	C20H25N3O4	D-	371.44
cinperene	14796-24-8	C25H28N2O2	D-	388.51
cinprazole	51493-19-7	C30H32N4O	D-	464.61
cinpropazide	23887-47-0	C21H31N3O5	D-	405.49
cinromide	58473-74-8	C11H12BrNO	D-anticonvulsant	254.13
cintramide	5588-21-6	C12H15NO4	D-antipsychotic agent	237.25
cinuperone	82117-51-9	C23H24FN3O	D-	377.46
cioteronel	89672-11-7	C16H28O2	D-androgen antagonist, anti-androgen, antineoplastic agent	252.40
cipamfylline	132210-43-6	C13H17N5O2	D-antiviral, phosphodiesterase inhibitor	275.31
cipemastat; Ro 32-3555/000	190648-49-8	C22H36N4O5	D-	436.55
cipokiren	143631-62-3	C37H55N5O8S	D-	729.94
ciprafamide	35452-73-4	C21H24N2O	D-	320.44
cipralisant	213027-19-1	C14H20N2	D-histamine H3 receptor antagonist	216.33
ciprazafone	75616-03-4	C19H18Cl2N2O2	D-	377.27
ciprefadol	59889-36-0	C19H27NO	D-	285.43
ciprocinonide	58524-83-7	C28H34F2O7	D-adrenocortical steroid	520.57
ciprofibrate	52214-84-3	C13H14Cl2O3	D-	289.16
ciprofloxacin	85721-33-1	C17H18FN3O3	D-antibacterial, anti-infective	331.35
ciprofloxacin monohydrochloride	93107-08-5	C17H19ClFN3O3	D-antibiotic	367.81
ciprofloxacin monohydrochloride [monohydrate]	86393-32-0	C17H19ClFN3O3		367.81
cipropride	68475-40-1	C17H25N3O4S	D-anti-emetic	367.47
ciproquazone	33453-23-5	C19H18N2O2	D-anti-inflammatory agent (non-steroidal)	306.36
ciproquinate	19485-08-6	C20H23NO5	D-coccidiostat [for poultry]	357.41
ciprostene	81845-44-5	C22H36O4	D-	364.53
ciproxifan		C16H18N2O2	D-histamine H3 receptor antagonist	270.33
ciproximide	15518-76-0	C11H8ClNO2	D-antidepressant, antipsychotic	221.64
ciramadol	63269-31-8	C15H23NO2	D-analgesic	249.35
cirazoline	59939-16-1	C13H16N2O	D-adrenergic alpha-agonist, nasal decongestant	216.28
cirolemycin	11056-12-5	unavailable	D-antibacterial, antibiotic, antineoplastic; natural product	unavailable
cirramycin A1	25339-90-6	C31H51NO10		597.75
cis/trans-nepetalactone	490-10-8	C10H14O2	natural product from catnip plant (Nepetra cataria)	166.22
cis-[2-(2,4-dichlorophenyl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolan-4-yl] methyl p-tolylsulfonate	155047-76-0	C21H20Cl2N2O5S		483.37
cis-1,2,3,6-tetrahydrophthalic anhydride; 4-cyclohexene-1,2-dicarboxylic anhydride	85-43-8	C8H8O3		152.15
cis-1,2,5,4-tetrahydrophthalic acid anhydride	935-79-5	C8H8O3		152.15
cis-1,2-cyclohexane dinitrate		C6H10N2O6	air pollutant	206.15
cis-1,2-dibromoethylene	590-11-4	C2H2Br2		185.85
cis-1,2-dichloroethylene	156-59-2	C2H2Cl2		96.94
cis-1,2-difluoroethylene	1630-77-9	C2H2F2		64.03
cis-1,2-diiodoethylene	590-26-1	C2H2I2		279.85
cis-1,2-dimethylcyclohexane	2207-01-4	C8H16		112.21
cis-1,3-cyclohexane dinitrate		C6H10N2O6	air pollutant	206.15
cis-1,3-dimethylcyclohexane	638-04-0	C8H16		112.21
cis-1,3-pentadiene	1574-41-0	C5H8		68.12
cis-1,4-dichloro-2-butene; cis-1,4-dichlorobut-2-ene	1476-11-5	C4H6Cl2		125.00
cis-11-hexadecen-1-ol	56683-54-6	C16H32O	P-pheromone	240.43

cis-11-hexadecenal	53939-28-9	C16H30O	P-insecticide; pheromone of female diamond back moth (Plutella xylostella)	238.41
cis-12-heneicosene-2,4-dione	112-09-4	C21H38O2		322.53
cis-1-benzyl-2-methyl-3-aminopyrrolidine	74880-18-5	C12H18N2		190.29
cis-1-propenyl-2,4,5-trimethoxybenzene; cis-alpha-asaron	5273-86-9	C12H16O3	fragrances & cosmetics	208.26
cis-2-(2,4-dichlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4 methanol methane sulfonate	67914-86-7	C14H15Cl2N3O5S	drug synthesis intermediate	408.26
cis-2,6-dimethylmorpholine	6485-55-8	C6H13NO		115.17
cis-2,6-dimethylpiperazine	21655-48-1	C6H14N2		114.19
cis-2-butene	590-18-1	C4H8		56.11
cis-2-heptene	6443-92-1	C7H14		98.19
cis-2-hexen-1-ol	928-94-9	C6H12O	fragrances & cosmetics	100.16
cis-2-methyl-4-propyl-1,3-oxathiane (2R,4S)	59323-76-1	C8H16OS	fragrances & cosmetics	160.28
cis-2-nonen-1-ol	22104-79-6	C9H18O	fragrances & cosmetics	142.24
cis-2-penten-1-ol	1576-95-0	C5H10O	fragrances & cosmetics	86.13
cis-2-pentene	627-20-3	C5H10		70.13
cis-2-pentenenitrile	25899-50-7	C5H7N		81.12
cis-2-tert-butylcyclohexan-1-ol	7214-18-8	C10H20O	fragrances & cosmetics	156.27
cis-2-tert-butylcyclohexyl acetate	20298-69-5	C12H22O2	fragrances & cosmetics	198.31
cis-3,3-dimethyl-deltaprime,alpha-cyclohexaneacetaldehyde; see also CAS 24398-89-8	24393-78-0	C9H16O	P-pheromone	140.23
cis-3,3-dimethyl-deltaprime,beta-cyclohexaneethanol	26532-23-0	C10H18O	P-pheromone	154.25
cis-3,5,5-trimethylcyclohexan-1-ol	933-48-2	C9H18O	fragrances & cosmetics	142.24
cis-3,cis-13-octadecadienyl acetate	53120-27-7	C20H36O2	P-pheromone	308.50
cis-3-hepten-1-ol	1708-81-2	C7H14O	fragrances & cosmetics	114.19
cis-3-heptenyl acetate	1576-78-9	C9H16O2	fragrances & cosmetics	156.22
cis-3-hexen-1-ol	928-96-1	C6H12O	F-inert ingredient for food use; fragrances & flavors	100.16
cis-3-hexenal diethyl acetal	73545-18-3	C10H20O2	fragrances & cosmetics	172.27
cis-3-hexenyl 2-methyl-2-pentenoate	76649-17-7	C12H20O2	fragrances & cosmetics	196.29
cis-3-hexenyl acetate	3681-71-8	C8H14O2	fragrances & cosmetics	142.20
cis-3-hexenyl alpha-methylbutyrate	53398-85-9	C11H20O2	fragrances & flavors	184.28
cis-3-hexenyl anthranilate	65405-76-7	C13H17NO2	fragrances & cosmetics	219.28
cis-3-hexenyl benzoate	25152-85-6	C13H16O2	fragrances & cosmetics	204.27
cis-3-hexenyl butyrate	16491-36-4	C10H18O2	fragrances & flavors	170.25
cis-3-hexenyl cinnamate	68133-75-5	C15H18O2	fragrances & cosmetics	230.31
cis-3-hexenyl cis-3-hexenoate	61444-38-0	C12H20O2	fragrances & cosmetics	196.29
cis-3-hexenyl formate	33467-73-1	C7H12O2	fragrances & flavors	128.17
cis-3-hexenyl hexanoate	31501-11-8	C12H22O2	fragrances & flavors	198.30
cis-3-hexenyl isobutyrate	41519-23-7	C10H18O2	fragrances & cosmetics	170.25
cis-3-hexenyl isovalerate	35154-45-1	C11H20O2	fragrances & cosmetics	184.28
cis-3-hexenyl lactate	61931-81-5	C9H16O3	fragrances & flavors	172.22
cis-3-hexenyl oxy-acetaldehyde	68133-72-2	C8H14O2	fragrances & cosmetics	142.20
cis-3-hexenyl phenylacetate	42436-07-7	C14H18O2	fragrances & flavors	218.30
cis-3-hexenyl propionate	33467-74-2	C9H16O2	fragrances & cosmetics	156.22
cis-3-hexenyl pyruvate	68133-76-6	C9H14O3	fragrances & cosmetics	170.21
cis-3-hexenyl salicylate	65405-77-8	C13H16O3	fragrances & cosmetics	220.27
cis-3-hexenyl tiglate	67883-79-8	C11H18O2	fragrances & cosmetics	182.26
cis-3-hexenyl valerate	35852-46-1	C11H20O2	fragrances & cosmetics	184.28
cis-3-nonen-1-ol	10340-23-5	C9H18O	fragrances & cosmetics	142.24
cis-3-octen-1-ol	20125-84-2	C8H16O	fragrances & cosmetics	128.21
cis-4-(isopropyl)cyclohexanemethanol	13828-37-0	C10H20O	fragrances & cosmetics	156.27
cis-4-decen-1-al	21662-09-9	C10H18O	fragrances & cosmetics	154.25
cis-4-decen-1-ol	57074-37-0	C10H20O	fragrances & cosmetics	156.27
cis-4-decenal diethyl acetal	73545-19-4	C14H28O2	fragrances & cosmetics	228.37
cis-4-hepten-1-al	6728-31-0	C7H12O	fragrances & cosmetics	112.17
cis-4-hepten-1-ol	6191-71-5	C7H14O	fragrances & cosmetics	114.19
cis-4-heptenal diethylacetal	18492-65-4	C11H22O2	fragrances & flavors	186.29
cis-4-hexen-1-ol	928-91-6	C6H12O	fragrances & flavors	100.16
cis-4-methyl-1,2,3,6-tetrahydrophthalic anhydride	34090-76-1	C9H10O3		166.18
cis-5-octen-1-ol	64275-73-6	C8H16O	fragrances & cosmetics	128.21
cis-6-nonen-1-al	2277-19-2	C9H16O	fragrances & cosmetics	140.22
cis-6-nonen-1-al dimethyl acetal	68555-53-3	C11H22O2	fragrances & cosmetics	186.29
cis-6-nonen-1-ol	35854-86-5	C9H18O	fragrances & cosmetics	142.24

cis-7,8-epoxy-2-methyloctadecane; Disparlure	29804-22-6	C19H38O	P-pheromone	282.51
cis-7-decen-1-al	21661-97-2	C10H18O	fragrances & cosmetics	154.25
cis-7-dodecenyl acetate; Looplure	14959-86-5	C14H26O2	P-pheromone	226.36
cis-7-hexadecenal	56797-40-1	C16H30O	P-pheromone	238.41
cis-8-undecen-1-al	58296-81-4	C11H20O	fragrances & cosmetics	168.28
cis-9,trans-11-tetradecadienyl acetate	30562-09-5	C16H28O2	P-pheromone	252.40
cis-9,trans-12-tetradecadienyl acetate; see also CAS 30507-70-1	31654-77-0	C16H28O2	P-pheromone	252.40
cis-9-hexadecenal	56219-04-6	C16H30O	P-pheromone	238.41
cis-9-tetradecenal	53939-27-8	C14H26O	P-pheromone	210.36
cis-9-tetradecenyl acetate	16725-53-4	C16H30O2	P-pheromone	254.41
cis-aconitic acid	585-84-2	C6H6O6		174.11
cis-alpha,alpha,5-trimethyl-5-vinyltetrahydrofuran-2-methanol; see also CAS 34995-77-2	5989-33-3	C10H18O2	fragrances & cosmetics	170.25
cis-androsterone	53-41-8	C19H30O2	D-hormone	290.44
cisapride	81098-60-4	C23H29ClFN3O4	D-anti-gastroacidic agent	465.95
cisatracurium besilate	96946-42-8	C65H82N2O18S2	D-neuromuscular blocking agent, neuromuscular blocking agent	1243.49
cis-but-2-ene-1,4-diol	6117-80-2	C4H8O2		88.11
cisconazole	104456-79-3	C19H15F3N2OS	D-	376.40
cis-crotonic acid, 3-hydroxy-, dimethyl phosphate	19491-70-4	C6H11O6P	P-	210.12
cis-cyclooctene; (Z)-cyclooctene	931-87-3	C8H14	non-corrosive for skin	110.20
cis-decalin	493-01-6	C10H18		138.25
cis-diisopropyldiazene	23201-84-5	C6H14N2		114.19
cis-hex-3-en-1-yl methyl carbonate	67633-96-9	C8H14O3	fragrances & cosmetics	158.20
cis-hexahydrophthalic anhydride	13149-00-3	C8H10O3		154.17
cis-jasmone	488-10-8	C11H16O	fragrances & flavors; non-corrosive for skin	164.25
cismadinone	54063-31-9	C21H27ClO3	D-	362.90
cismethrin	35764-59-1	C22H26O3	P-insecticide	338.45
cis-nerolidol	3790-78-1	C15H26O		222.37
cis-octahydronaphthalene-2(1H)-one	1579-21-1	C10H16O	fragrances & cosmetics	152.24
cis-oleamide	301-02-0	C18H35NO	D-GABA modulator	281.48
cisplatin; Platinol; cis-Platin	15663-27-1	H6Cl2N2Pt	D-	300.06
cis-stilbene	645-49-8	C14H12		180.25
cis-stilbene-4,4'-dicarboxylic acid	133005-88-6	C16H12O4		268.27
cistinexine	86042-50-4	C50H60Br4N6O6S2	D-	1224.83
cis-vaccenic acid	506-17-2	C18H34O2		282.47
citalopram (R)		C20H21FN2O	D-CYP-2D6 inhibitor	324.40
citalopram (R/S) hydrobromide	59729-32-7	C20H22BrFN2O	D-antidepressant; serotonin re-uptake inhibitor	405.32
citalopram (RS)	59729-33-8	C20H21FN2O	D-antidepressant; serotonin re-uptake inhibitor	324.40
citatepine	65509-66-2	C20H18N2S	D-	318.44
citenamide	10423-37-7	C16H13NO	D-anticonvulsant	235.29
citenazone	21512-15-2	C7H8N4S2	D-antiviral agent	212.30
citicoline	987-78-0	C14H26N4O11P2	D-nootropic agent	488.33
citiolone	1195-16-0	C6H9NO2S	D-expectorant	159.21
citocoline sodium, inner salt	33818-15-4	C14H25N4NaO11P2	D-phospholipase A(2) inhibitor	510.31
citracetal	66408-78-4	C12H20O2	fragrances & cosmetics	196.29
citraconic anhydride	616-02-4	C5H4O3		112.08
citral [mixture of cis- and trans-3,7-dimethyl-2,6-octadienal]	5392-40-5	C10H16O	fragrances & cosmetics; contact allergen; use regulated in EU	152.24
citral dimethyl acetal	7549-37-3	C12H22O2	fragrances & flavors	198.30
citrathal; citral diethyl acetal; 1,1-diethoxy-3,7-dimethyl-2,6-octadiene	7492-66-2	C14H26O2	fragrances & flavors; non-corrosive for skin	226.36
citric acid [monohydrate]	5949-29-1	C6H8O7		210.14
citric acid, ammonium salt	7632-50-0	C6H11NO7		209.15
citric acid, disodium salt	144-33-2	C6H6Na2O7	P-	236.09
citric acid; se also monohydrate [CAS 5949-29-1]	77-92-9	C6H8O7	P-slimicide and/or water conditioning agent; fragrances & cosmetics: non-corrosive for skin	192.12
citrinin; 3H-2-benzopyran-7-carboxylic acid, 4,6-dihydro-8-hydroxy-3,4,5 trimethyl-6-oxo-, (3R-trans)-	518-75-2	C13H14O5		250.25
citronella oil	8000-29-1	C10H18O	D-	154.25

citronellic acid; 6-octenoic acid, 3,7-dimethyl	502-47-6	C10H18O2	fragrances & cosmetics	170.25
citronellol; 3,7-dimethyl-6-octen-1-ol; 3,7-dimethyloct-6-en-1-ol; CAS also 26489-01-0	106-22-9	C10H20O	P-miticide; contact allergen (?); use regulated in EU	156.27
citronellyl 3-methylcrotonate	20770-40-5	C15H26O2	fragrances & cosmetics	238.37
citronellyl acetate	150-84-5	C12H22O2	fragrances & flavors	198.30
citronellyl anthranilate	68555-57-7	C17H25NO2	fragrances & cosmetics	275.39
citronellyl benzoate	10482-77-6	C17H24O2	fragrances & cosmetics	260.38
citronellyl butyrate	141-16-2	C14H26O2	fragrances & flavors	226.36
citronellyl crotonate; 6-octen-1-ol, 3,7-dimethyl-, crotonate	68039-38-3	C14H24O2	fragrances & cosmetics	224.34
citronellyl ethyl ether; 2-octene, 8-ethoxy-2,6-dimethyl	69929-16-4	C12H24O	fragrances & cosmetics	184.32
citronellyl ethyl oxalate	60788-25-2	C14H24O4		256.34
citronellyl formate	105-85-1	C11H20O2	fragrances & flavors	184.28
citronellyl isobutyrate	97-89-2	C14H26O2	fragrances & flavors	226.36
citronellyl nitrile; 6-octenenitrile, 3,7-dimethyl	51566-62-2	C10H17N	fragrances & cosmetics	151.25
citronellyl oxyacetaldehyde; acetaldehyde, ((3,7-dimethyl-6-octenyl)oxy)-	7492-67-3	C12H22O2	fragrances & cosmetics	198.31
citronellyl phenylacetate; acetic acid, phenyl-, 3,7-dimethyl-6-octenyl ester	139-70-8	C18H26O2	fragrances & cosmetics	274.40
citronellyl propanoate; 6-octen-1-ol, 3,7-dimethyl-, propanoate	141-14-0	C13H24O2	fragrances & cosmetics	212.33
citronellyl tiglate	24717-85-9	C15H26O2	fragrances & cosmetics	238.37
citronellyl valerate; pentanoic acid, 3,7-dimethyl-6-octenyl ester	7540-53-6	C15H28O2	fragrances & cosmetics	240.39
civetone	542-46-1	C17H30O	skin / eye irritant	250.43
cizolirtine	142155-43-9	C15H21N3O	D-analgesic	259.35
CL 202,347	56750-76-6	C13H19N3O5		297.31
CL 218,872	66548-69-4	C13H9F3N4	D-	278.24
CL-20; hexanitrohexaazaisowurzitane	135285-90-4	C6H6N12O12	explosive	438.19
CL-303268; chlorfenapyr metabolite		C12H5BrClF3N2	P-metabolite of chlorfenapyr	349.54
cladribine; 2-chloro-2'-deoxyadenosine	4291-63-8	C10H12ClN5O3	D-	285.69
clamidoxic acid	6170-69-0	C15H11Cl2NO4	D-antirheumatic	340.16
clamikalant	158751-64-5	C19H22ClN3O5S2	D-potassium channel blocker	471.98
clamoxyquine	2545-39-3	C17H24ClN3O	D-	321.85
clanfenur	51213-99-1	C16H15ClFN3O2	D-antineoplastic agent	335.77
clanobutin	30544-61-7	C18H18ClNO4	D-anti-ulcer agent, cholagogues and choleretic,	347.80
clantifen	16562-98-4	C11H11Cl2NO2S	D-analgesic, antipyretic	292.18
clarithromycin	81103-11-9	C38H69NO13	D-antibiotic	747.96
clavulanate; clavulanic acid	58001-44-8	C8H9NO5	D-antibiotic	199.16
clazolam; isoquino[2,1-d][1,4]benzodiazepin-6(7H)-one, 5,9,10,14b-tetrahydro-2-chloro-5-methyl-, D-	10171-69-4	C18H17ClN2O	D-	312.80
clazolimine	40828-44-2	C10H10ClN3O	D-diuretic	223.66
clazosentan	180384-56-9	C25H23N9O6S	D-endothelin receptor antagonist	577.58
clazuril	101831-36-1	C17H10Cl2N4O2	D-coccidiostat [for pigeons]	373.20
clebopride	55905-53-8	C20H24ClN3O2	D-anti-emetic	373.88
clefamide	3576-64-5	C17H16Cl2N2O5	D-amebicidal	399.23
clemastine	15686-51-8	C22H29N	D-antihistamine; H1-receptor antagonist	307.48
clemeprol	71827-56-0	C17H20ClNO	D-antidepressant	289.81
clemizole hydrochloride	442-52-4	C19H21Cl2N3	D-antihistaminic	362.30
clemizole penicillin	6011-39-8	C35H38ClN5O4S	D-antibiotic	660.24
clenbuterol	37148-27-9	C12H18Cl2N2O	D-adrenergic beta-agonist; bronchodilator	277.19
clenoliximab	182912-58-9	unavailable	D-immunomodulator	unavailable
clenpirin	27050-41-5	C14H18Cl2N2	D-acaricide, agricultural chemical, insecticides (organochlorine)	285.22
clentiazem	96125-53-0	C22H25ClN2O4S	D-	448.97
clethodim	99129-21-2	C17H26ClNO3S	P-herbicide	359.91
cletoquine	4298-15-1	C16H22ClN3O	D-	307.82
clevidipine; CAS also 167221-71-8	166432-28-6	C21H23Cl2NO6	D-calcium channel blocker	456.32
clevidipine; see CAS 166432-28-6	167221-71-8	unavailable		unavailable
clevudine	163252-36-6	C10H13FN2O5	D-antiviral, antituberculosis activity	260.22
clibucaine	15302-10-0	C15H20Cl2N2O	D-	315.24
clidafidine	33588-20-4	C9H8Cl2N2O	D-	231.08
clidanac	34148-01-1	C16H19ClO2	D-anti-inflammatory	278.78

clidinium bromide	3485-62-9	C22H26BrNO3	D-anticholinergic	432.36
climazolam	59467-77-5	C18H13Cl2N3	D-sedatives, nonbarbiturate	342.23
climbazol; Baysan	38083-17-9	C15H17ClN2O2	P-fungicide	292.76
climiqualine	55150-67-9	C18H12ClN3	D-	305.77
clinafloxacin	105956-97-6	C17H17ClFN3O3	D-antibacterial	365.79
clindamycin	18323-44-9	C18H33ClN2O5S	D-anti-inflammatory (topical)	424.99
clindamycin, 1'-demethyl-4'-depropyl-4'-(R)-n-pentyl-, hydrochloride	33054-86-3	C19H36Cl2N2O5S	D-	475.48
clindimycin Hcl; L-threo-alpha-D-galacto-octopyranoside, methyl 7-chloro-6,7,8-trideoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, monohydrochloride, (2S-trans)-	21462-39-5	C18H34Cl2N2O5S	D-antibiotic	461.44
clinofibrate	30299-08-2	C28H36O6	D-antilipemic agent	468.59
clinolamide	3207-50-9	C24H43NO	D-	361.61
clinprost	88931-51-5	C22H36O4	D-fibrinolytic agent	364.53
cliodinate	69148-12-5	C7H4ClI2NO2	P-herbicide	423.38
clioxanide	14437-41-3	C15H10Cl2NO3	D-anthelmintic	541.51
cliprofen	51022-75-4	C14H11ClO3S	D-anti-inflammatory	294.76
cliropamine	109525-44-2	unavailable	D-	unavailable
clitoriacetal	64461-44-5	C19H18O9		390.34
clitorin	55804-74-5	C34H42O19		754.69
clivorine	33979-15-6	C21H28NO7		406.45
clobazam	22316-47-8	C16H13ClN2O2	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	300.74
clobenoside	29899-95-4	C25H32Cl2O6	D-	499.43
clobenpropit; Vuf 9153	145231-45-4	C14H17ClN4S	D-histamine H3 receptor antagonist	308.83
clobenzepam	1159-93-9	C17H18ClN3O	D-	315.80
clobenzorex	13364-32-4	C16H18ClN	D-NMDA receptor antagonist; appetite depressant	259.78
clobenztropine; 4'-chloro-3alpha-(diphenylmehoxy)tropane	5627-46-3	C21H24ClNO	D-dopamine inhibitor	341.88
clobetasol	25122-41-2	C22H28ClFO4	D-glucocorticoid (synthetic, topical)	410.91
clobetasone	54063-32-0	C22H26ClFO4	D-	408.90
clobetasone 17-butyrate	25122-57-0	C26H32ClFO5	D-antibiotic	478.99
clobutinol	14860-49-2	C14H22ClNO	D-	255.79
clobuzarit	22494-47-9	C17H17ClO3	D-	304.77
clocanfamide	18966-32-0	C18H24ClNO2	D-	321.85
clocapramine	47739-98-0	C28H37ClN4O	D-tranquilizing agent	481.08
clociguanil	3378-93-6	C12H15Cl2N5O	D-antimalarial, folic acid antagonist	316.19
clocinizine	298-55-5	C26H27ClN2	D-	402.97
clocortolone	4828-27-7	C22H28ClFO4	D-	410.91
clocoumarol	35838-63-2	C21H21ClO3	D-anticoagulant	356.85
clodacaine	5626-25-5	C16H26ClN3O	D-	311.86
clodanolene	14796-28-2	C14H9Cl2N3O3	D-muscle relaxant (central), relaxant (skeletal muscle)	338.15
clodantoin	5588-20-5	C11H17Cl3N2O2S	D-antifungal	347.69
clodazon	4755-59-3	C18H20ClN3O	D-	329.83
clodinafop-propargyl	105512-06-9	C17H13ClFNO4	P-herbicide	349.75
clodinafop-propargyl; CGA-184927; see CAS 105512-06-9	126301-94-8	C17H13ClFNO4	P-herbicide	349.74
clodoxopone	71923-34-7	C21H21ClN2O3	D-antilipemic agent	384.86
clodronate disodium salt	22560-50-5	CCl2Na2O6P2	D-bone resorption inhibitor	286.84
clodronic acid	10596-23-3	CH4Cl2O6P2	D-analgesic (non-narcotic), calcium regulator	244.89
cloethocarb; phenol, 2-(2-chloro-1-methoxyethoxy)-, methylcarbamate	51487-69-5	C11H14ClNO4	P-insecticide, nematocide, herbicide	259.69
clofarabine	123318-82-1	C10H11ClFN5O3	D-antineoplastic	303.68
clofazimine	2030-63-9	C27H22Cl2N4	D-antimycobacterial	473.41
clofedanol	791-35-5	C17H20ClNO	D-antitussive agent	289.81
clofenac-acid; chlorfenac-acid; see also CAS 2439-00-1	85-34-7	C8H5Cl3O2	P-herbicide	239.49
clofenac-sodium; chlorfenac-sodium	2439-00-1	C8H4Cl3NaO2	P-herbicide	261.47
clofenamic acid	4295-55-0	C13H9Cl2NO2	D-	282.13
clofenamide	671-95-4	C6H7ClN2O4S2	D-acaricide, agricultural chemical, diuretic, sulfamyl, insecticide	270.71
clofenapate-methyl	21340-68-1	C17H17ClO3		304.77

clofencet acid; see aslo CAS 82697-71-0	129025-54-3	C13H11ClN2O3	P-plant growth regulator	278.69
clofencet-potassium	82697-71-0	C13H10ClKN2O3	P-growth regulator	316.78
clofenciclan	5632-52-0	C18H28ClNO	D-	309.88
clofenetamine	511-46-6	C20H26ClNO	D-	331.89
clofenoxyde	3030-53-3	C16H12Cl2O3	D-	323.17
clofentezine; Apollo	74115-24-5	C14H8Cl2N4	P-acaricide, insecticide, miticd	303.15
clofeverine	54340-63-5	C16H16ClNO3	D-	305.76
clofexamide	1223-36-5	C14H21ClN2O2	D-central nervous system stimulant	284.79
clofezone	60104-29-2	C14H21ClN2O2	D-	284.79
clofibrate	637-07-0	C12H15ClO3	D-antihyperlipoproteinemic	242.70
clofibric acid; clofibrinic acid	882-09-7	C10H11ClO3	D-antihyperlipoproteinemic	214.65
clofibride	26717-47-5	C16H22ClNO4	D-antilipemic agent	327.81
clofilium phosphate	68379-03-3	C21H39ClNO4P	D-cardiac depressant [anti-arrhythmic]	435.97
clofluperol	10457-91-7	C22H22ClF4NO2	D-	443.87
clofoctol; 2-(2,4-dichlorobenzyl)-4-(1,1,3,3-tetramethylbutyl)phenol	37693-01-9	C21H26Cl2O		365.34
clofop-isobutyl	51337-71-4	C19H21ClO4	P-herbicide	348.83
cloforex	14261-75-7	C13H18ClNO2	D-appetite depressant	255.74
clofurac	60986-89-2	C14H15ClO2	D-anti-inflammatory agent (non-steroidal)	250.72
clogestone	20047-75-0	C21H29ClO3	D-	364.91
cloguanamil	21702-93-2	C9H8ClN5O	D-antimalarial	237.65
clomacran	5310-55-4	C18H21ClN2	D-antidepressant, tricyclic, tranquilizing agent	300.83
clomazone; Dimethazone	81777-89-1	C12H14ClNO2	P-herbicide	239.70
clomegestone	5367-84-0	C22H29ClO3	D-	376.92
clomeprop	84496-56-0	C16H15Cl2NO2	P-herbicide	324.21
clomesone	88343-72-0	C4H9ClO5S2	alkylating agent	236.69
clometacin	25803-14-9	C19H16ClNO4	D-analgesic	357.79
clometerone	5591-27-5	C22H31ClO2	D-	362.94
clomethiazole hydrochloride; 5-(2-chloroethyl)-4-methylthiazole Hcl	533-45-9	C6H9Cl2NS	D-sedative, anticonvulsant	198.12
clometocillin	1926-49-4	C17H18Cl2N2O5S	D-antibiotic	433.31
clomifene	911-45-5	C26H28ClNO	D-fertility agent, female, hormone, tumor data	405.97
clomifenoxide	97642-74-5	C26H28ClNO2	D-	421.97
clominorex	3876-10-6	C9H9ClN2O	D-	196.64
clomiphene citrate	43054-45-1	C32H36ClNO8	D-antiestrogenic drug	598.09
clomiphene citrate (cis/trans mixture)	50-41-9	C32H35ClNO8		597.08
clomipramine; chloroimipramine	303-49-1	C19H23ClN2	D-antidepressant; serotonon reuptake inhibitor	314.86
clomocycline; N-methylol-7-chlortetracycline	1181-54-0	C23H25ClN2O9	D-antibiotic; natural product	508.91
clomoxir	88431-47-4	C14H17ClO3	D-	268.74
clonazepam	1622-61-3	C15H10ClN3O3	D-anticonvulsant; benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	315.72
clonazoline	17692-28-3	C14H13ClN2	D-	244.72
clonidine; 2-(2,6-dichlorophenylimino)imidazolidine	4205-90-7	C9H9Cl2N3	D-antihypertensive, anticonvulsant	230.10
clonitazene	3861-76-5	C20H23ClN4O2	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	386.88
clonitrate	2612-33-1	C3H5ClN2O6	D-	200.53
clonixeril	21829-22-1	C16H17ClN2O4	D-	336.77
clonixin lysine salt; L-lysine, mono[2-[(3-chloro-2-methylphenyl)amino]-3 pyridinecarboxylate]	55837-30-4	C19H25ClN4O4		408.88
clonixin; 3-pyridinecarboxylic acid, 2-[(3-chloro-2-methylphenyl)amino]-	17737-65-4	C13H11ClN2O2	D-	262.70
clopamide	636-54-4	C14H20ClN3O3S	D-diuretic	345.85
clopenthixol-trans; clopentixol	982-24-1	C22H25ClN2OS	D-antipsychotic, dopamine antagonist, antitumor activity	400.97
cloperastine	3703-76-2	C20H24ClNO	D-antihistaminic	329.87
cloperidone	4052-13-5	unavailable	D-	unavailable
Clophen A 30; a commercial PCB mixture	55600-34-5	unavailable		unavailable
clopidogrel	113665-84-2	C16H16ClNO2S	D-	321.83

clopidogrel sulfate	135046-48-9	C32H34Cl2N2O8S3	D-	741.73
clopidol	2971-90-6	C7H7Cl2NO		192.04
clopimozide	53179-12-7	C28H28ClF2N3O	D-antipsychotic agent	496.00
clopipazan	60085-78-1	C19H18ClNO	D-	311.81
clopirac	42779-82-8	C14H14ClNO2	D-	263.72
cloponone	15301-50-5	C11H9Cl4NO2	D-	329.01
cloprednol	5251-34-3	C21H25ClO5	D-glucocorticoid	392.88
cloprop; 3-CPA	101-10-0	C9H9ClO3	P-growth regulator	200.62
cloprostenol	40665-92-7	C22H29ClO6	D-hormone	424.92
cloprothiazole	6469-36-9	C7H10ClNS	D-	175.68
cloproxydim; 2-[1-[[(3-chloro-2-propenyl)oxy]imino]butyl]-5-[2 (ethylthio)propyl]-3-hydroxy-2-cyclohexen-1-one	95480-33-4	C18H28ClNO3S	P-herbicide	373.94
clopyralid-monoethanolamine	57754-85-5	C8H8Cl2N2O2	P-herbicide	235.07
cloquinate	7270-12-4	C36H38ClI2N5O8S2	D-	1022.12
cloquinozine	5220-68-8	C16H22ClN	D-	263.81
cloquintocet-mexyl; CGA 185072; [(5-chloro-8-quinolinyl) oxy]-, 1-methylhexyl ester	99607-70-2	C18H22ClNO3	P-synergist, safener	335.83
cloracetadol	15687-05-5	C10H10Cl3NO3	D-anti-inflammatory agent (non-steroidal)	298.55
cloral betaine	2218-68-0	C7H14Cl3NO4	D-sedative-hypnotic, Superlist Classification Code: DEA Schedule IV	282.55
cloranolol	39563-28-5	C13H19Cl2NO2	D-adrenergic beta-antagonist, antihypertensive agent	292.21
cloransulam-methyl; N-(2-carbomethoxy-6-chlorophenyl)-5-ethoxy-7 fluoro(1,2,4)triazolo-[1,5-c]pyrimidine-2-sulfonamide	147150-35-4	C15H13ClFN5O5S	P-herbicide	429.81
clorazepate potassium, racemate	57109-90-7	C16H11ClK2N2O4	D-anti-anxiety drug; benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	408.92
cloretate	5634-37-7	C5H4Cl6O3	D-hypnotic and sedatives, sedative-hypnotic	324.80
clorexolone	2127-01-7	C14H17ClN2O3S	D-diuretic (sulfamyl)	328.82
clorgiline	17780-72-2	C13H15Cl2NO	D-antidepressant, monoamine oxidase inhibitor	272.17
cloricromen	68206-94-0	C20H26ClNO5	D-platelet aggregation inhibitor	395.88
cloridarol	3611-72-1	C15H11ClO2	D-vasodilator agent	258.70
clorindanic acid	153-43-5	C10H9ClO3	D-	212.63
clorindanol	145-94-8	C9H9ClO	D-spermaticide	168.62
clorindione; cumachlor	1146-99-2	C15H9ClO2	P-rodenticide; D-anticoagulant	256.69
clormecaine	13930-34-2	C11H15ClN2O2	D-	242.71
cloroperone	61764-61-2	C22H23ClFNO2	D-	387.88
cloroqualone	25509-07-3	C16H12Cl2N2O	D-	319.19
clorprenaline	3811-25-4	C11H16ClNO	D-bronchodilator	213.71
clorsulon	60200-06-8	C8H8Cl3N3O4S2	D-anthelmintic, antiparasitic agent, antiplatyhelmintic agent, fasciolicide	380.66
clortermine	10389-73-8	C10H14ClN		183.68
closantel	57808-65-8	C22H14Cl2I2N2O2	D-anthelmintic; P-insecticide	663.08
closiramine	47135-88-6	C18H21ClN2	D-	300.83
clostebol	1093-58-9	C19H28O2	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	288.43
clothianidin; CGA-322704; (E)-1-(2-chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine; TI 435	205510-53-8	C6H8ClN5O2S	P-insecticide; metabolite of thiamethoxam	249.68
clothianidin; clothiandin; see also CAS 205510-53-8	210880-92-5	C6H8ClN5O2S	P-insecticide	249.68
clotiapine	2058-52-8	C18H18ClN3S	D-antipsychotic agent	343.88
clotiazepam	33671-46-4	C16H15ClN2OS	D-anti-anxiety drug; benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	318.83
cloticasone	87556-66-9	C22H27ClF2O4S	D-	460.97
clotioxone	1856-34-4	C9H5Cl3N2O2S	D-	311.57
clotixamide	4177-58-6	unavailable	D-	unavailable
clotrimazole; Canesten; 1H-imidazole, 1-[(2-chlorophenyl)diphenylmethyl]-	23593-75-1	C22H17ClN2	D-antimycotic	344.84

clovoxamine	54739-19-4	C14H21ClN2O2	D-	284.79
cloxacepride	65569-29-1	C22H27Cl2N3O4	D-	468.38
cloxacillin	61-72-3	C19H18ClN3O5S	D-penicillins	435.89
cloxacillin sodium	642-78-4	C19H17ClN3NaO5S	D-antibiotic	457.86
cloxazolam	24166-13-0	C17H14Cl2N2O2	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	349.22
cloxestradiol	54063-33-1	C20H25Cl3O3	D-	419.78
cloximate	58832-68-1	C14H19ClN2O3	D-anti-inflammatory agent (non-steroidal)	298.77
cloxotestosterone	53608-96-1	C21H29Cl3O3	D-	435.82
cloxypendyl	15311-77-0	C20H25ClN4OS	D-	404.96
clozapine	5786-21-0	C18H19ClN4	D-antipsychotic, neuroleptic; benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	326.83
CMA; acetamide, 2-chloro-N-(chloromethyl)-N-(2,6-diethylphenyl)-	40164-69-0	C13H17Cl2NO	P-intermediate	274.19
CNS 613		C14H14FN5	D-phosphodiesterase-4 inhibitor	271.30
cobalt	7440-48-4	Co		58.93
cobalt carbonate	7542-09-8	CCoO3		118.94
cobalt hydroxide oxide	12016-80-7	HCoO2		91.94
cobalt octacarbonyl	10210-68-1	C8Co2O8		341.95
cobalt oleate	14666-94-5	C36H66CoO4		621.85
cobalt(II) acetate	71-48-7	C4H6CoO4		177.02
cobalt(II) bromide	7789-43-7	Br2Co		218.74
cobalt(II) chloride	7646-79-9	Cl2Co		129.84
cobalt(II) chloride [hexahydrate]	7791-13-1	H12Cl2CoO6		237.93
cobalt(II) edetate, dihydrogen salt	24704-41-4	C10H14CoN2O8		349.16
cobalt(II) edetate, disodium salt	15137-09-4	C10H12CoN2Na2O8		393.12
cobalt(II) fluoride	10026-17-2	CoF2		96.93
cobalt(II) formate	544-18-3	C2H2CoO4		148.97
cobalt(II) hexafluoroacetylacetonate	19648-83-0	C10H2CoF12O4		473.04
cobalt(II) hydroxide	21041-93-0	H2CoO2		92.95
cobalt(II) naphthenate; [model structure-1]	61789-51-3	C34H58CoO4	wood preservative; paint constituent	589.76
cobalt(II) nitrate	10141-05-6	CoN2O6		182.94
cobalt(II) nitrate hexahydrate	10026-22-9	H12CoN2O12		291.03
cobalt(II) oxide	1307-96-6	CoO		74.93
cobalt(II) perchlorate hexahydrate	13478-33-6	H12Cl2CoO14	D-	365.92
cobalt(II) phthalocyanine	3317-67-7	C32H16CoN8		571.47
cobalt(II) sulfate [hexahydrate]	10124-43-3	CoO4S		154.99
cobalt(II) sulfate heptahydrate	10026-24-1	H14CoO11S		249.03
cobalt(II) sulfide	1317-42-6	CoS		91.00
cobalt(II), di(L-tyrosinato)-	32680-74-3	C18H20CoN2O6	D-	419.30
cobalt(II), di-pi-cyclopentadienyl-	1277-43-6	C10H10Co		189.12
cobalt(II), N,N'-ethylenebis(3-fluorosalicylideneiminato)-	62207-76-5	C16H12CoF2N2O2		361.21
cobalt(II), tetrachloro-, bis(tetraethylammonium) salt	6667-75-0	C16H40Cl4CoN2	D-	461.25
cobalt(III) hydroxide	1307-86-4	H3CoO3		109.95
cobalt(III) oxide	1308-04-9	Co2O3		165.86
cobalt(III) sarcophagene trichloride	S-0001-009	C14H32Cl3CoN6		449.74
cobalt(III) sepulchrate trichloride	71963-57-0	C12H30Cl3CoN8		451.72
cobalt(III), hexacyano-, tripotassium	13963-58-1	C6CoK3N6		332.33
cobalt(II-III) oxide	1308-06-1	Co3O4		240.79
cobalt, N,N'-ethylenebis(salicylideneiminato)-	14167-18-1	C16H14CoN2O2		325.23
cobaltate(1-), (29H,31H-phthalocyanine-c-sulfonato(3-)-N29,N30,N31,N32)-, hydrogen	30638-08-5	C32H16CoN8O3S		651.53
cobamamide	13870-90-1	C23H30CoN9O3	D-	539.49
cocaine deriv.; RTI 173		C16H21NO2	D-inhibitor	259.35

cocaine deriv.; RTI 281		C19H23NO2	D-inhibitor	297.40
cocaine deriv.; RTI 282		C19H27NO2	D-inhibitor	301.43
cocaine deriv.; RTI 283		C19H25NO2	D-inhibitor	299.41
cocaine deriv.; RTI 296		C19H25NO2	D-inhibitor	299.41
cocaine deriv.; RTI 301		C19H25NO2	D-inhibitor	299.41
cocaine deriv.; RTI 302		C19H27NO2	D-inhibitor	301.43
cocaine deriv.; RTI 304		C19H25NO2	D-inhibitor	299.41
cocaine deriv.; RTI 305		C16H17NO2	D-inhibitor	255.32
cocaine deriv.; RTI 307		C17H19NO2	D-inhibitor	269.34
cocaine deriv.; RTI 309		C16H19NO2	D-inhibitor	257.33
cocaine deriv.; RTI 330		C17H23NO2	D-inhibitor	273.38
cocaine deriv.; RTI 357		C17H21NO2	D-inhibitor	271.36
cocaine deriv.; RTI 358		C17H21NO2	D-inhibitor	271.36
cocaine deriv.; RTI 359		C18H23NO2	D-inhibitor	285.39
cocaine deriv.; RTI 360		C18H21NO2	D-inhibitor	283.37
cocaine deriv.; RTI 364		C17H23NO2	D-inhibitor	273.38
cocaine deriv.; RTI 368		C17H21NO2	D-inhibitor	271.36
cocaine deriv.; RTI 369		C17H21NO2	D-inhibitor	271.36
cocaine deriv.; RTI 83		C18H25NO2	D-inhibitor	287.40
cocaine deriv.; T-4843-006		C17H21N3O	D-inhibitor	283.37
cocaine deriv.; T-4843-007		C17H21N3O	D-inhibitor	283.37
cocaine deriv.; T-4843-008		C17H22ClN3O	D-inhibitor	319.84
cocaine deriv.; T-4843-021		C16H22ClNO2	D-inhibitor	295.81
cocaine deriv.; T-4843-022		C16H21Cl2NO2	D-inhibitor	330.25
cocaine deriv.; T-4843-031		C18H25Cl2NO2	D-inhibitor	358.31
cocaine deriv.; T-4843-041		C21H23Cl2NO2	D-inhibitor	392.33
cocaine deriv.; T-4843-043		C22H26ClNO2	D-inhibitor	371.91
cocaine deriv.; T-4843-051		C17H22ClN3O	D-inhibitor	319.84
cocaine deriv.; T-4843-052		C17H21Cl2N3O	D-inhibitor	354.28
cocaine deriv.; T-4843-053		C19H25Cl2N3O	D-inhibitor	382.33
cocaine deriv.; T-4843-054		C22H23Cl2N3O	D-inhibitor	416.35
cocaine deriv.; T-4843-055		C23H25Cl2N3O2	D-inhibitor	446.38
cocaine deriv.; T-4843-056		C22H22Cl3N3O	D-inhibitor	450.80
cocaine deriv.; T-4843-057		C22H22BrCl2N3O	D-inhibitor	495.25
cocaine deriv.; T-4843-058		C23H26ClN3O	D-inhibitor	395.93
cocaine; 1-alpha-H,5-alpha-H-tropane-2-beta-carboxylic acid, 3-beta-hydroxy-, methyl ester, benzoate	50-36-2	C17H21NO4	D-stimulant; dopamine transporter effects; on Schedule I of CDSA	303.36
cocarboxylase	154-87-0	C12H19ClN4O7P2S	D-	460.77
codactide	22572-04-9	C101H158N30O23S	D-	2192.63
codeine	76-57-3	C18H21NO3	D-opiod analgesic; on Schedule I of CDSA (Canada)	299.37
codeinone, 14-hydroxy-	508-54-3	C18H19NO4	D-	313.35
codoxime	7125-76-0	C20H24N2O5	D-antitussive agent	372.42
cofisatin	54063-34-2	C68H79NO11	D-	1086.38
cogazocine	57653-29-9	C21H31NO	D-analgesic	313.48
cohumulone	511-25-1	C20H28O5	D-potential anti-leukemia agent; natural product in hops	348.44
colcemid	477-30-5	C21H25NO5	D-	371.43
colchiceine, N-deacetyl-N-methyl-	518-11-6	C20H23NO5	D-	357.41
colchicine	64-86-8	C22H25NO6	D-antimitotic agent	399.44
colchicine, 17-chloro-	26279-89-0	C22H24ClNO6	D-	433.89
colchicine, 17-fluoro-	26195-68-6	C22H24FNO6	D-	417.43
colchicine, N-deacetyl-	3476-50-4	C20H23NO5	D-	357.41
colchicine, N-deacetyl-, D-tartrate	27963-65-1	C24H29NO11	D-	507.49
colchicine, N-deacetyl-N-(4-nitrobenzoyl)-	76129-13-0	C27H26N2O8		506.51
colchicine, N-deacetyl-N-formyl-10-thio-	2731-23-9	C21H23NO5S	D-	401.48
colchicine, N-deacetyl-N-formyl-N-methyl-	14686-61-4	C22H25NO6	D-	399.44
colchicine, N-methyl-17,17,17-trifluoro-	71295-35-7	C23H24F3NO6	D-	467.44
colchicine, O(1)-demethyl-, acetate	3306-60-3	C23H25NO7	D-	427.45
colchicine, O(2)-demethyl-10-thio-	87424-26-8	C21H23NO5S	D-	401.48
colchicine-N-benzoyl-deacetyl	63989-75-3	C27H27NO6	D-antimitotic agent	461.51

colchicinic acid, trimethyl-	3482-37-9	C19H21NO5	D-	343.38
colchicoside	477-29-2	C27H33NO11		547.56
colchinol, N-acetyl-, methyl ether	65967-01-3	C21H25NO5	D-	371.43
colesevelam	182815-43-6	unavailable	D-antihyperlipidemic	unavailable
colestilan; coelstimide [polymer of 2-methylimidazole with 1-chloro-2,3-epoxypropane]	95522-45-5	C7H11ClN2O	D-antihyperlipidemic	174.63
colestipol [polymer]	50925-79-6	unavailable	D-anion exchange resins, antilipemic agent	unavailable
colestolone	50673-97-7	C27H44O2	D-anticholesteremic agent, hypolipidemic	400.65
colestyramine	11041-12-6	unavailable	D-anion exchange resin for bile	unavailable
colextran	9015-73-0	unavailable	used as a support for ion-exchange chromatography	unavailable
colfenamate	30531-86-3	C16H13F3N2O3	D-	338.29
colforsin	66575-29-9	C22H34O7	D-antiglaucoma agent, natural product	410.51
colfosceril palmitate; Lc 55877; [several other cAS, including 2644-64-6]	63-89-8	C40H80NO8P	liquid crystal; surfactant (?)	734.05
colimecycline	58298-92-3	C122H172N22O40	D-	2586.83
colistimethate sodium	30387-39-4	unavailable	D-antibacterial	unavailable
colistin	1066-17-7	C45H85N13O10	D-antibiotic	unavailable
colterol	18866-78-9	C12H19NO3	D-	225.29
colupulone	468-27-9	C25H36O4	D-potential anti-leukemia agent; natural product in hops	400.56
coluracetam	135463-81-9	C19H23N3O3	D-nootropic agent	341.41
combrestatin		C18H20O5	D-antitumor agent; natural product from Combretum caffrum	316.35
commic acid	S-0001-011	C30H48O4		472.71
complicatic acid	S-0001-012	C15H18O4		262.30
con-5-enin-3-amine, N,N-dimethyl-, dihydrobromide, (3-beta)-	5913-82-6	C24H42Br2N2		518.43
conanine		C22H37N	natural alkaloid parent structure	315.54
conduritol B epoxide	6090-95-5	C6H10O5	D-glucosidase inhibitor	162.14
conessine	546-06-5	C24H40N2	D-	356.60
conhydrine	495-20-5	C8H17NO		143.23
coniferan; 2-tert-amylcyclohexyl acetate; cyclohexanol, 2-(1,1 dimethylpropyl)-, acetate	67874-72-0	C13H24O2	fragrances & cosmetics	212.33
coniin; 2-propylpiperidine	458-88-8	C8H17N		127.23
coniine, hydrobromide	637-49-0	C8H18BrN	natural product	208.15
coniine, hydrochloride	555-92-0	C8H18ClN	natural product	163.69
conivaptan	210101-16-9	C32H26N4O2	D-vasopressin V1 and V2 receptor antagonist	498.59
conorfone	72060-05-0	C23H29NO3	D-analgesic, narcotic antagonist	367.49
constipatic acid	S-0001-013	C21H36O5		368.51
convallamarin	1391-12-4	C44H70O19	D-anti-arrhythmic agent; natural product from Covallaria majalis (plant: Lily of the Valley)	unavailable
convallarin	8001-64-7	unavailable	D-anti-arrhythmic agent; natural product from Covallaria majalis (plant: Lily of the Valley)	unavailable
convallatoxin	508-75-8	C29H42O10	D-anti-arrhythmic agent; natural product from Covallaria majalis (plant: Lily of the Valley)	566.60
convalloside	13473-51-3	C35H52O15	D-	712.79
copper	7440-50-8	Cu		63.55
copper dihydrazine sulfate	33271-65-7	H8CuN4O4S		223.69
copper indium selenide (CuInSe2)	12018-95-0	CuInSe2		336.28
copper phthalocyanine deriv.	84989-31-1	unavailable		unavailable
copper(I) acetylacetonate	13395-16-9	C10H14CuO4		261.76
copper(I) bromide	7787-70-4	BrCu		143.45
copper(I) chloride	7758-89-6	ClCu	P-fungicide	98.99
copper(I) cyanide	544-92-3	CCuN		89.56
copper(I) gluconate	13005-35-1	C6H10CuO7		257.68
copper(I) oleate	10402-16-1	C18H33CuO2		345.00
copper(I) oxide	1317-39-1	Cu2O		143.09
copper(I) sulfide	22205-45-4	Cu2S		159.15
copper(II) acetate	142-71-2	C4H6CuO4		181.63
copper(II) arsenate	7778-41-8	As2Cu3O8		468.48
copper(II) carbonate hydroxide (2:1:2)	12069-69-1	CH2Cu2O5	P-	221.10
copper(II) carbonate; carbonic acid, copper(2+) salt (1:1)	1184-64-1	CCuO3		123.55

copper(II) chloride	7447-39-4	Cl2Cu	catalyst	134.45
copper(II) chloride dihydrate	10125-13-0	H4Cl2CuO2		170.49
copper(II) cyanide	14763-77-0	C2CuN2		115.59
copper(II) linoleate	7721-15-5	C36H62CuO4		622.43
copper(II) nitrate	3251-23-8	CuN2O6		187.55
copper(II) nitrate [hemipentahydrate]	19004-19-4	CuN2O6		232.59
copper(II) nitrate, [trihydrate]	10031-43-3	CuN2O6	P-slimicide and/or water conditioning agent	187.55
copper(II) octanoate	20543-04-8	C16H30CuO4	P-fungicide, used in sopas	349.95
copper(II) oxalate	814-91-5	C2CuO4		151.57
copper(II) oxide	1317-38-0	CuO		79.55
copper(II) perchlorate dihydrate	17031-32-2	H4Cl2CuO10		298.47
copper(II) sulfate	7758-98-7	CuO4S		159.61
copper(II) sulfate pentahydrate	7758-99-8	H10CuO9S		249.67
copper(II) sulfide	1317-40-4	CuS		95.61
copper(II) thiocyanate	1111-67-7	C2CuN2S2	P-fungicide; antifouling fungicide	179.70
copper(II) trifluoroacetylacetonate	14324-82-4	C10H8CuF6O4		369.70
copper(II), (bis(anthranilato)-	15442-49-6	C14H12CuN2O4		335.80
copper(II), bis(3-phenylsalicylato)-	5328-04-1	C13H9CuO3		276.75
copper(II), bis(dithiocarbanilato)-	25500-28-1	C14H12CuN2S4	D-	400.06
copper(II), bis(N-methylthioformohydroxamato)-	31323-25-8	C4H8CuN2O2S2	P-	243.79
copper, (1,3,8,16,18,24-hexabromo-2,4,9,10,11,15,17,22,23,25-decachlorophthalocyaninato(2-))-	14302-13-7	C32Br6Cl10CuN8		1393.93
copper, (3-azabicyclo[3.2.2]nonane-3-carbothioic acid (1-(2-pyridinyl)ethylidene)hydrazide N-oxidato)chloro-	87587-22-2	C16H21ClCuN4OS	D-	416.43
copper, (4-bromo-3-hydroxy-2-naphthoato)(8-quinolinolato)-	14039-99-7	C20H12BrCuNO4	P-	473.77
copper, (N,N',N",N'"-tetraoctadecyl-29H,31H-phthalocyaninetetrasulfonamidato(2-)- N(29),N(30),N(31),N(32)-	39702-40-4	C104H164CuN12O8S4	D-; natural product	1902.33
copper, chlorophthalocyaninato(2-)-	12239-87-1	C32H15ClCuN8		610.52
copper, tetrakis(mu-(2-(acetyloxy)benzoato-O(1):O(1')))di-	23642-01-5	C9H8O4		180.16
coprostanone; 5beta-cholestan-3-one	601-53-6	C27H46O	faecal sterol	386.66
coptisine chloride	6020-18-4	C19H14ClNO4		355.78
corbadrine	829-74-3	C9H13NO3	D-adrenergic [vasoconstrictor]	183.21
cordycepin	73-03-0	C10H13N5O3	D-	251.25
Corexit 9500		unavailable	emulsifier	unavailable
Corexit 9527	60617-06-3	unavailable	emulsifier	unavailable
coriamyrtin	2571-86-0	C15H18O5	D-	278.30
corilagin	23094-69-1	C27H22O18		634.45
corilagin; tannic acid structural component	1401-55-4	C27H24O18		636.47
cormetasone	35135-68-3	C22H27F3O5	D-	428.45
CoroNa Red chloride		C42H49ClN4O8	dye, fluorescent probe agent	773.33
coronene	191-07-1	C24H12		300.36
corosolic acid	4547-24-4	C30H48O4	D-antineoplastic; natural product	472.71
coroxon; coumaphos oxygen analogue	321-54-0	C14H16ClO6P	P-metabolite	346.70
corrin	262-76-0	C19H22N4	natural product parent structure	306.41
cortexolone	152-58-9	C21H30O4		346.47
corticosterone 21-acetate	1173-26-8	C23H32O5	D-hormone	388.50
corticosterone 21-sulfate potassium salt	100775-23-3	C21H31KO8S		482.63
corticosterone, 21-hemisuccinate	10215-74-4	C25H34O7		446.54
corticosterone; 17-deoxycortisol	50-22-6	C21H30O4	D-hormone	346.47
corticotropin	9002-60-2	unavailable	D-diagnostic aid [adrenocortical insufficiency], glucocorticoid, hormone [adrenocorticotropic], natural product	unavailable
corticotropin zinc hydroxide	8049-55-6	unavailable	D-	unavailable
cortisol, 17-butyrate, 21-propionate	72590-77-3	C28H40O7		488.62
cortisol, 21-butyrate	6677-99-2	C25H36O6	natural product	432.56
cortisol, succinate, sodium salt; hydrocortisone sodium succinate	125-04-2	C25H33NaO8		484.52
cortisone	53-06-5	C21H28O5	D-	360.45
cortisone 21-acetate	50-04-4	C23H30O6	D-	402.49
cortisuzol	50801-44-0	C37H39N2O8S	D-	671.79
cortivazol	1110-40-3	C32H38N2O5		530.66
cortivazol, 21-desacetyl	4906-84-7	C30H36N2O4		488.63
Corundum [mineral]	1302-74-5	Al2O3	natural mineral; abrasive	101.96

corydine hydrochloride	5964-79-4	C20H24ClNO4	D-; natural product	377.87
corynan		C18H24N2	natural alkaloid parent structure	268.40
corynan-16-carboxylic acid, 16,17-didehydro-9,17-dimethoxy-, methyl ester, (16E,20beta)-	4098-40-2	C23H30N2O4		398.50
corynantheidine hydrochloride	483-10-3	C21H27ClN2O3		390.91
corynoxan		C19H28N2	natural alkaloid parent structure	284.45
corynoxan-16-carboxylic acid, 16,17-didehydro-17-methoxy-2-oxo-, methyl ester, (7-beta,16E,20-alpha)-	76-66-4	C22H28N2O4		384.48
costatolide; (-)-calanolide B; NSC-661122; CAS also 142632-33-5	909-14-8	C22H26O5	D-HIV-1 reverse transcriptase inhibitor	370.44
costunolide; (E,E)-6-alpha-hydroxygermacra-1(10),4,11(13)-trien-12-oic acid gamma-lactone	553-21-9	C15H20O2	D-antitumor activity; fragrances & cosmetics	232.32
cotinine; 2-pyrrolidinone, 1-methyl-5-(pyridin-3-yl)-, (S)	486-56-6	C10H12N2O	nicotine metabolite, sewage component	176.22
cotriptyline	34662-67-4	C20H21NO	D-	291.39
Cotton Blue; Acid Blue 22; CI 42755	28631-66-5	C32H25N3Na2O9S3	dye	737.74
coumachlor	81-82-3	C19H15ClO4	P-rodenticide	342.78
coumafuryl	117-52-2	C17H14O5	P-rodenticide	298.29
coumamycin	4434-05-3	C55H59N5O20	D-antibacterial, antibiotic, enzyme inhibitor, natural product	1110.09
coumaperine		C16H19NO2	P-; natural product from Piper sp. [plant] with insecticidal properties	261.32
coumaphos; Co-Ral; thiophosphoric acid, O,O-diethyl-O-(3-chloro-4-methylumbellifer-7-yl) ester	56-72-4	C14H16ClO5PS	P-insecticide	362.76
coumarin	91-64-5	C9H6O2	not a contact allergen (?); use regulated in EU	146.15
coumarin 152	53518-14-2	C12H10F3NO2		257.21
coumarin deriv., T-4604-001		C16H11ClN2O3		314.73
coumarin deriv., T-4604-002		C17H13ClN2O3		328.75
coumarin deriv., T-4604-003		C16H17ClN2O3		320.78
coumarin deriv., T-4604-004		C12H10ClNO4		267.67
coumarin deriv., T-4604-005		C12H10N2O4		246.22
coumarin deriv., T-4604-006		C16H12N2O2		264.28
coumarin deriv., T-4604-007		C11H6N2O3		214.18
coumarin deriv., T-4604-008		C12H8N2O3		228.21
coumarin deriv., T-4604-009		C17H10N2O3		290.28
coumarin deriv., T-4604-010		C18H12N2O4		320.30
coumarin deriv., T-4604-011		C11H8N2O3		216.20
coumarin deriv., T-4604-012		C12H10N2O3		230.22
coumarin deriv., T-4604-013		C17H12N2O3		292.29
coumarin deriv., T-4604-014		C18H14N2O3		306.32
coumarin deriv., T-4604-015		C17H10N2O3S		322.34
coumarin deriv., T-4604-016		C16H10N2O4S		326.33
coumarin deriv., T-4604-017		C18H12N2O4		320.30
coumarin deriv., T-4604-018		C18H13NO5		323.30
coumarin deriv.; T-5141-052		C10H9ClO4	NOH, natural organohalogen compound from lichen Lachnum papyraceum	228.63
coumarin deriv.; T-5141-053		C10H9ClO5	NOH, natural organohalogen compound from lichen Lachnum papyraceum	244.63
coumarin deriv.; T-5141-054		C11H11ClO4	NOH, natural organohalogen compound from lichen Lachnum papyraceum	242.66
coumarin, 2-thio-	3986-98-9	C9H6OS		162.21
coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, potassium salt	2610-86-8	C19H15KO4	D-	346.42
coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt	129-06-6	C19H17NaO4	P-	332.33
coumarin, 3-(alpha-acetonylfurfuryl)-4-hydroxy-, sodium salt	34490-93-2	C17H12O6	D-	312.28
coumarin, 3,3'-(4-chlorobenzylidene)bis(4-hydroxy-	4322-59-2	C25H15ClO6		446.84
coumarin, 3-benzoyl-	1846-74-8	C16H10O3	D-	250.25
coumarin, 3-chloro-4-piperidino-	36048-07-4	C14H14ClNO2	D-	263.72
coumarin, 3-chloro-7-hydroxy-4-methyl-, bis(2-chloropropyl)phosphate	4482-85-3	C16H18Cl3O6P		443.65
coumarin, 3-chloro-7-hydroxy-4-methyl-, bis(3-chloropropyl) phosphate	4467-21-4	C16H18Cl3O6P		443.65
coumarin, 3-chloro-7-hydroxy-4-methyl-, bis(4-chlorobutyl)phosphate	14745-61-0	C18H22Cl3O6P		471.70
coumarin, 3-chloro-7-hydroxy-4-methyl-, dibutyl phosphate	14663-66-2	C18H24ClO6P		402.81
coumarin, 3-chloro-7-hydroxy-4-methyl-, dipropyl phosphate	14663-67-3	C16H20ClO6P		374.76
coumarin, 3-ethyl-	66898-39-3	C11H10O2		174.20
coumarin, 3-methyl-	2445-82-1	C10H8O2	D-	160.17

coumarin, 4,5,7-trihydroxy-	17575-26-7	C9H6O5		194.14
coumarin, 4,6-dimethyl-7-methylamino-	26078-24-0	C12H13NO2	D-	203.24
coumarin, 4,7-dimethyl-5-hydroxy-	6335-27-9	C11H10O3		190.20
coumarin, 4-ethyl-7-hydroxy-3-(4-methoxyphenyl)-	5219-17-0	C18H16O4	natural product	296.32
coumarin, 4-hydroxy-3-(alpha-naphthyl)-	39923-41-6	C19H12O3	D-	288.30
coumarin, 4-methyl-	607-71-6	C10H8O2	D-	160.17
coumarin, 6,7-dihydroxy-4-methyl-	529-84-0	C10H8O4		192.17
coumarin, 6,7-dimethoxy-	120-08-1	C11H10O4		206.20
coumarin, 6-acetamido-	833-68-1	C11H9NO3	D-	203.20
coumarin, 6-amino-, hydrochloride	63989-79-7	C9H8ClNO2		197.62
coumarin, 6-chloro-	2051-59-4	C9H5ClO2	D-	180.59
coumarin, 7-(diethylamino)-4-methyl-, hydrogensulfate	67210-66-6	C14H19NO6S	D-	329.37
coumarin, 7-(dimethylamino)-4-methyl-	87-01-4	C12H13NO2		203.24
coumarin, 7,8-dihydroxy-	486-35-1	C9H6O4	D-	178.14
coumarin, 7,8-dihydroxy-4-methyl-	2107-77-9	C10H8O4	D-	192.17
coumarin, 7-hydroxy-4-methyl-, diethylphosphate	897-83-6	C14H17O8P	D-	344.26
coumarin, 7-hydroxy-4-methyl-, sodium salt	5980-33-6	C10H8O3	D-	176.17
coumarin, 7-hydroxy-6-methoxy-3,7'-oxydi-	2034-69-7	C19H12O7		352.30
coumarin, 8-acetyl-7-hydroxy-4-methyl-	2555-29-5	C12H10O4	D-	218.21
coumarin, octahydro-	4430-31-3	C9H14O2	fragrances & cosmetics	154.21
coumarin-3-carboxylic acid	531-81-7	C10H6O4		190.15
coumatetralyl	5836-29-3	C19H16O3	P-rodenticide	292.33
coumazoline	37681-00-8	C14H16N2O	D-nasal decongestant	228.29
coumestrol	479-13-0	C15H8O5		268.23
coumetarol	4366-18-1	C21H16O7	D-anticoagulant	380.35
coumingine		C24H39NO3	D-anti-arrhythmic agent; natural product	389.58
CP 320626		C23H23ClFN3O3	D-glycogen phosphorylase inhibitor	443.91
CP-123,457		C29H32N4O2S	D-antifungal, protein N-myristoyl transferase inhibitor, effective against Candida albicans	500.66
CP-13,853	17630-75-0	C7H5ClN2O		168.58
CP-225,917		C32H40O10		584.66
CP-409069		C24H26O2	D-glucocorticoid receptor antagonist, antidiabetes agent	346.47
CP-55,940; 5-(1,1-dimethylheptyl)-2-(5-hydroxy-2-(3 hydroxypropyl)cyclohexyl)pheno	83002-04-4	C24H40O3	D-cannabinoid antagonist/agonist	376.58
CP-55940; (-)-cis-3-[2-hydroxy-4-(1,1-dimethyl- heptyl)phenyl] tranphenyl)cyclohexanol; [a synthetic cannabinoid	83003-12-7	C24H40O3	D-synthetic cannabinoid	376.58
CP-69,084	100599-06-2	C8H6ClN3O2		211.61
CPHPC	224624-80-0	C16H24N2O6	D-anti-Alzheimer activity	340.38
CPiVTBE		C19H14N4S2	dye or chromophore	362.48
CRD-9499; FMC-23509	32795-74-7	C17H29NO2	P-insecticide	279.42
creatine [monohydrate]	6020-87-7	C4H9N3O2		131.13
creatinine-5-oxime	34356-73-5	C4H6N4O2		142.12
creatinol phosphate	6903-79-3	C4H12N3O4P	D-	197.13
crepidamine	50906-93-9	C18H25NO2		287.40
cresotamide	14008-60-7	C8H9NO2	D-	151.16
cresotic acid, 6-(7-(5-ethyl-5-(5-ethyltetrahydro-5-hydroxy-6-methyl-2H-pyran 2-yl)tetrahydro-3-methyl-2-furyl)-4-hydroxy-3,5-dimethyl-6-oxononyl)-, monosodium salt	25999-20-6	C34H53NaO8	D-	612.78
Cresyl Violet acetate	10510-54-0	C21H21N3O3	dye	363.42
cresyl-diphenyl phosphate	26444-49-5	C19H17O4P	flame retardant	340.31
cridanimod	38609-97-1	C15H11NO3	D-immunomodulator	253.26
crilvastatin	120551-59-9	C14H23NO3	D-anticholesteremic, antihyperlipidemic	253.34
crimidine	535-89-7	C7H10ClN3	P-rodenticide	171.63
crinan		C16H19NO2	natural alkaloid parent structure	257.33
crisnatol	96389-68-3	C23H23NO2	D-antineoplastic agent	345.44
cristane	S-0001-014	C10H16		136.24
Cristobalite [mineral]	14464-46-1	O2Si		60.08
crobenetine		C25H33NO2	D-sodium channel blocker	379.54
crocetin	27876-94-4	C20H24O4		328.41
croconazole	77175-51-0	C18H15ClN2O	D-antifungal agent; on Schedule I of CDSA (Canada)	310.78

cromakalim	94470-67-4	C16H18N2O3	D-ATP-potassium-channel-blocker	286.33
cromitrile	53736-51-9	C20H15N5O5	D-	405.37
cromoglicate lisetil	110816-79-0	C33H36N2O12	D-anti-allergic, anti-asthmatic	652.65
cromolyn	16110-51-3	C23H16O11	D-antiallergic	468.37
cromolyn disodium	15826-37-6	C23H14Na2O11	D-antiallergic	512.34
cronidipine	113759-50-5	C30H32ClN3O8	D-calcium channel blocker	598.05
cropropamide	633-47-6	C13H24N2O2	D-	240.35
croscarmellose	9000-11-7	C8H16O8	D-TSCA Flag: XU [exempt from reporting under IUR]	240.21
crotamiton	483-63-6	C13H17NO	D-scabicide	203.28
crotetamide	6168-76-9	C12H22N2O2	D-	226.32
crotocin; trichothec-9-en-4-beta-ol, 7-beta,8-beta:12,13-diepoxy-, crotonate, (Z)-	21284-11-7	C19H24O5		332.40
crotonaldehyde, 2-chloro-	53175-28-3	C4H5ClO		104.54
crotonaldehyde, 2-ethyl-	19780-25-7	C6H10O	P-	98.14
crotonaldehyde, thiosemicarbazone	22113-96-8	C5H9N3S		143.21
crotonaldehyde; trans-2-butenal; see also CAS 4170-30-3	123-73-9	C4H6O		70.09
crotonamide	23350-58-5	C4H7NO		85.11
crotonamide, 2-bromo-N-(3-diethylaminopropyl)-	63992-52-9	C11H21BrN2O		277.21
crotonamide, 2-bromo-N,N-diethyl-	63992-51-8	C8H14BrNO		220.11
crotonamide, 2-bromo-N,N-dimethyl-	63992-53-0	C6H10BrNO		192.06
crotonamide, 3-methyl-	4479-75-8	C5H9NO		99.13
crotonamide, N-(3-hydroxyphenyl)-3-methyl-, methylcarbamate	17798-18-4	C13H16N2O3		248.28
crotonanilide, 3-hydroxy-, isopropylcarbamate (ester)	17788-86-2	C14H18N2O3		262.31
crotonanilide, 3-hydroxy-, tert-butylcarbamate (ester)	17838-05-0	C15H20N2O3		276.34
crotonanilide, 3'-hydroxy-3-methyl-	55791-96-3	C11H13NO2		191.23
crotonanilide, N-(2-(diethylamino)ethyl)-2',6'-dimethyl-, hydrochloride	77945-09-6	C18H29ClN2O		324.90
crotonanilide, N-sec-butyl-p-(sec-butylamino)-	63992-54-1	C18H28N2O		288.43
crotoniazide	7007-96-7	C10H11N3O	D-	189.22
crotonic acid, 2-butenylidene ester	10141-07-8	C8H12O2		140.18
crotonic acid, 2-chloroallyl ester	44912-54-1	C7H9ClO2		160.60
crotonic acid, 2-cyano-3-phenyl-, ethyl ester	18300-89-5	C13H13NO2	D-	215.25
crotonic acid, 3-(4-chloroanilino)-, ethyl ester	41014-75-9	C12H14ClNO2		239.70
crotonic acid, 3-hydroxy-, 2-chlorobenzyl ester, dimethyl phosphate	64011-78-5	C13H16ClO6P	P-	334.69
crotonic acid, 3-hydroxy-, 2-methyl-5-nitrobenzyl ester, dimethyl phosphate	64011-87-6	C14H18NO8P	P-	359.27
crotonic acid, 3-hydroxy-, 3,4-dimethylbenzyl ester, dimethyl phosphate	64011-83-2	C15H21O6P	P-	328.30
crotonic acid, 3-hydroxy-, alpha-ethylbenzyl ester, dimethyl phosphate	17747-24-9	C15H21O6P	P-	328.30
crotonic acid, 3-hydroxy-, alpha-methyl-3-nitrobenzyl ester, dimethyl phosphate	64011-86-5	C14H18NO8P	P-	359.27
crotonic acid, 3-hydroxy-, alpha-methylbenzyl ester, diethyl phosphate	27591-74-8	C16H23O6P	P-	342.33
crotonic acid, 3-hydroxy-, benzyl ester, diethyl phosphate	63992-57-4	C15H21O6P	P-	328.30
crotonic acid, 3-hydroxy-, benzyl ester, methyl phenyl phosphate	63992-58-5	C18H19O6P	P-	362.32
crotonic acid, 3-hydroxy-, cyclohexyl ester, dimethyl phosphate	64011-80-9	C12H21O6P	P-	292.27
crotonic acid, 3-hydroxy-, cyclohexylmethyl ester, dimethyl phosphate	64011-81-0	C13H23O6P	P-	306.29
crotonic acid, 3-hydroxy-, decyl ester, dimethyl phosphate	64011-82-1	C16H31O6P	P-	350.39
crotonic acid, 3-hydroxy-, ethyl ester, diethyl phosphate	5675-57-0	C10H19O6P	P-	266.23
crotonic acid, 3-hydroxy-, methyl ester, 2,3-dichloropropyl isopropyl phosphate	64011-85-4	C11H19Cl2O6P	P-	349.15
crotonic acid, 3-hydroxy-, methyl ester, 2-chloropropyl isopropyl phosphate	2703-62-0	C11H20ClO6P	P-	314.70
crotonic acid, 3-hydroxy-, p-chlorobenzyl ester, dimethyl phosphate	3309-77-1	C13H16ClO6P	P-	334.69
crotonic acid, 3-hydroxy-, p-chlorophenyl ester, dimethyl phosphate	64011-79-6	C12H14ClO6P	P-	320.66
crotonic acid, 3-hydroxy-, p-methoxyphenyl ester, dimethyl phosphate	64011-84-3	C13H17O7P	P-	316.25
crotonic acid, 3-hydroxy-, p-tolyl ester, dimethyl phosphate	64011-88-7	C13H17O6P		300.25
crotonic acid, 3-methyl-, ethyl ester	638-10-8	C7H12O2		128.17
crotonic acid, 4,4-diphenyl-, 2-(diethylamino)ethyl ester, hydrochloride	63992-55-2	C20H24ClNO2		345.87
crotonic acid, 4-bromo-, methyl ester	1117-71-1	C5H7BrO2		179.02
crotonic acid, 4-fluoro-, ethyl ester	371-24-4	C6H9FO2		132.13
crotonic acid, 4-fluoro-, methyl ester	2367-25-1	C5H7FO2	P-	118.11
crotonic acid, butyl ester	7299-91-4	C8H14O2		142.20
crotonic acid, gamma-fluoro-, sodium salt	63992-56-3	C4H4FNaO2	P-	126.06
crotonic acid, hexyl ester	19089-92-0	C10H18O2	fragrances & cosmetics	170.25
crotonic acid; CAS also 3724-65-0	107-93-7	C4H6O2	corrosive for skin	86.09
crotonic acid; see CAS 107-93-7	3724-65-0	C4H6O2		86.09

crotonic anhydride	623-68-7	C8H10O3		154.16
crotonitrile	4786-20-3	C4H5N		67.09
crotono-1'-naphthone, 4,4,4-trifluoro-3-trifluoromethyl-	35444-07-6	C15H8F6O		318.22
crotonophenone, 2'-nitro-4,4,4-trifluoro-3-(trifluoromethyl)-	35443-89-1	C11H5F6NO3		313.15
crotonophenone, 3'-nitro-4,4,4-trifluoro-3-trifluoromethyl-	35443-86-8	C11H5F6NO3		313.15
crotonophenone, 4,4,4-trifluoro-3-(trifluoromethyl)-3',4',5'-trimethoxy-	35443-96-0	C14H12F6O4		358.23
crotonophenone, 4'-chloro-3'-nitro-4,4,4-trifluoro-3-(trifluoromethyl)-	35443-91-5	C11H4ClF6NO3		347.60
crotonophenone, 4'-chloro-4,4,4-trifluoro-3-(trifluoromethyl)-	35443-99-3	C11H5ClF6O		302.60
crotonophenone, 4'-fluoro-4,4,4-trifluoro-3-(trifluoromethyl)-	35444-02-1	C11H5F7O		286.15
crotonophenone, 4'-nitro-4,4,4-trifluoro-3-(trifluoromethyl)-	35443-90-4	C11H5F6NO3		313.15
crotonophenone, 4'-phenyl-4,4,4-trifluoro-3-(trifluoromethyl)-	35444-06-5	C17H10F6O		344.25
crotoxyphos; ciodrin	7700-17-6	C14H19O6P	P-insecticide	314.27
crufomate; Ruelene	299-86-5	C12H19ClNO3P	P-	291.71
crychine	4040-75-9	C19H17NO4	D-calcium channel blocker	323.35
Cryolite [mineral]; sodium aluminum fluoride	15096-52-3	AlF6Na3	P-insecticide, acaricide; natural mineral	209.94
Cryphonectria parasitica (Chestnut tree blight fungus, genetically modified)		unavailable	P-fungicide	unavailable
cryptating agent 222	23978-09-8	C18H36N2O6		376.49
cryptocyanine; quinolinium, 1-ethyl-4-(3-(1-ethyl-4(1H) quinolylidene)propenyl)-, iodide	4727-50-8	C25H25IN2		480.39
cryptophycin 1	124689-65-2	C35H43ClN2O8	natural product in marine blue-green algae (Nostoc sp.)	655.19
cryptophycin-16		C34H41ClN2O8	NOH, natural organohalogen compound from blue-green alga Nostoc sp.	641.16
cryptophycin-17		C34H41ClN2O7	NOH, natural organohalogen compound from blue-green alga Nostoc sp.	625.16
cryptophycin-23		C34H40Cl2N2O8	NOH, natural organohalogen compound from blue-green alga Nostoc sp.	675.61
cryptophycin-30		C35H45ClN2O8	NOH, natural organohalogen compound from blue-green alga Nostoc sp.	657.20
cryptophycin-31		C35H42Cl2N2O8	NOH, natural organohalogen compound from blue-green alga Nostoc sp.	689.63
cryptophycin-40		C35H43ClN2O7	NOH, natural organohalogen compound from blue-green alga Nostoc sp.	639.19
cryptophycin-45		C34H40Cl2N2O7	NOH, natural organohalogen compound from blue-green alga Nostoc sp.	659.61
cryptosporiopsin	25707-30-6	C10H10Cl2O3	D-antibiotic, antifungal	249.09
Crystal Violet lactone; 1(3H)-Isobenzofuranone, 6-(dimethylamino)-3,3-bis[4-(dimethylamino)phenyl]-	1552-42-7	C26H29N3O2		415.53
CT53518		C31H42N6O4	D-FLT3-inhibitor, antileukemia agent	562.71
cubane	S-0001-015	C8H8		104.15
cucurbic acid; cyclopentaneacetic acid, 3-hydroxy-2-(2-pentenyl)-[1R [1a,2a(Z),3ß]]	58240-50-9	C12H20O3	D-enzyme inhibitor	212.29
cucurbitaxanthin A		C40H56O3	natural product, red pepper pigment	584.88
cucurbituril; cyclic hexamer		C36H36N24O12	chelator	996.83
Cue-lure	3572-06-3	C12H14O3	P-pheromone	206.24
cufraneb; copper/iron/manganes/zinc ethylenebis(dithiocarbamate)	11096-18-7	C4H6CuN2S4	P-fungicide, acaricide	273.90
cumate; copper bis(dimethyldithiocarbamate)	137-29-1	C6H12CuN2S4	P-	303.96
cumene hydroperoxide	80-15-9	C9H12O2		152.19
cumenesulfonic acid sodium	32073-22-6	C9H11NaO3S		222.23
cumyluron	99485-76-4	C17H19ClN2O		302.80
cupferron	135-20-6	C6H9N3O2		155.16
cuprate(2-), tris(cyano-C)-, disodium	14264-31-4	C3CuN3Na2	D-; natural product	187.57
cupric acetate, [monohydrate]	6046-93-1	C4H6CuO4	P-	181.63
cuprimyxin; see also CAS 29334-07-4	28069-65-0	C10H8O10S2	D-antibacterial [veterinary], antibiotic, antifungal	352.29
cuprinol; copper(II) naphthenate; [model structure]	1338-02-9	C34H58CuO4	P-fungicide, repellant; wood preservative; paint constituent	594.37
cuproxoline	13007-93-7	C34H56CuN6O14S4		964.65
curacin A	155233-30-0	C23H35NOS		373.60
curan		C19H26N2	natural alkaloid parent structure	282.43

curan-17-ol, 1-acetyl-19,20-didehydro-, (16-alpha,19E)-	2616-16-2	C21H26N2O2	P-	338.45
curasol AH	59111-96-5	unavailable	soil stabilizer	unavailable
curcumin	458-37-7	C21H20O6	natural product, phytoestrogen; cyclooxygenase inhibitor	368.38
curcumin deriv.; T-5363-004		C21H20N2O4	D-antitumor activity	364.40
curcumin deriv.; T-5363-005		C20H18N2O3	D-antitumor activity	334.37
curcumin deriv.; T-5363-006		C19H16N2O2	D-antitumor activity	304.35
curcumin deriv.; T-5363-008		C19H16O6	D-antitumor activity	340.33
curcumin deriv.; T-5363-009		C24H26O6	D-antitumor activity	410.47
curcumin deriv.; T-5363-026		C19H14F2O2	D-antitumor activity	312.31
curcumin deriv.; T-5363-039		C19H20O2	D-antitumor activity	280.37
curcumin deriv.; T-5363-040		C23H28O2	D-antitumor activity	336.47
curcumin deriv.; T-5363-042		C19H19BrO2	D-antitumor activity	359.27
curcumin deriv.; T-5363-043	17059-59-5	C15H11ClO2	D-antitumor activity	258.70
curcumin deriv.; T-5363-044		C15H10Cl2O2	D-antitumor activity	293.15
curcumin deriv.; T-5363-045		C15H10F2O2	D-antitumor activity	260.24
curcumin deriv.; T-5363-046		C15H11BrO2	D-antitumor activity	303.16
curcumin deriv.; T-5363-050		C16H12BrNO5	D-antitumor activity	378.18
curcumin deriv.; T-5363-051		C16H14BrNO3	D-antitumor activity	348.20
curcumin deriv.; T-5363-057		C11H7BrO2S2	D-antitumor activity	315.21
CV 6504; 1,4-benzoquinone deriv. with LOX inhibitory activity; T-4061-401	117574-40-0	C15H15NO2	D-lipoxygenase inhibitor	241.29
CVX; phosphonothioic acid, methyl-, S-[2-(diethylamino)ethyl] O-(n-butyl) ester		C11H26NO2PS		267.37
cyacetacide	140-87-4	C3H5N3O	D-antitubercular agent	99.09
cyamemazine	3546-03-0	C19H21N3S	D-antipsychotic agent, phenothiazine, skin / eye irritant	323.46
cyanamide	420-04-2	CH2N2	P-herbicide, growth regulator	42.04
cyanamide, (4,6-bis((1-methylethyl)amino)-1,3,5-triazin-2-yl)methyl-	67704-68-1	C11H19N7		249.32
cyanamide, diallyl-	538-08-9	C7H10N2		122.17
cyanamide, monosodium salt	17292-62-5	CHN2Na	P-; D-	64.02
cyanatryn	21689-84-9	C10H16N6S	P-herbicide	252.34
cyanazine; Bladex	21725-46-2	C9H13ClN6	P-herbicide	240.69
cyanic acid, 1,3-phenylene ester	1129-88-0	C8H4N2O2		160.13
cyanic acid, potassium salt	590-28-3	CKNO		81.11
cyanide anion	57-12-5	CN	natural product	26.02
cyanin	2611-67-8	C27H31O16		611.53
cyanoacetic acid	372-09-8	C3H3NO2	corrosive for skin	85.06
cyanoacetylene	1070-71-9	C3HN		51.05
cyanocobalamin [57-Co]	13115-03-2	unavailable	D-diagnostic aid, radioactive agent	unavailable
cyanocobalamin [60-Co]	13422-53-2	unavailable	D-diagnostic aid, radioactive agent	unavailable
cyanocobalamine	68-19-9	C63H87CoN14O14P	D-anemia treatment drug	1354.38
cyanocobalamine [58-Co]	18195-32-9	C63H88CoN14O14P	D-	1355.39
cyanocycline A	82423-05-0	C22H26N4O5		426.47
cyanofenphos oxygen anlalogue	62266-03-9	C15H14NO3P	P-metabolite	287.26
cyanofenphos; O-ethyl-O-(4-cyanophenyl)-phenylphosphonothioate; cAS also 62421-61-8; 62421-62-9; 62421-63-0	13067-93-1	C15H14NO2PS	P-insecticide	303.31
cyanoformaldehyde	4471-47-0	C2HNO		55.04
cyanogen	460-19-5	C2N2		52.04
cyanogen bromide	506-68-3	CBrN		105.92
cyanomorholinoadriamycin	88254-07-3	C32H34N2O12	alkylating agent	638.63
cyanophos	2636-26-2	C9H10NO3PS	P-insecticide	243.22
cyanophos oxygen analogue	61090-94-6	C9H10NO4P	P-metabolite	227.16
cyanthoate	3734-95-0	C10H19N2O4PS	P-insecticide, acaricide	294.30
cyanuric chloride; s-triazine, 2,4,6-trichloro-	108-77-0	C3Cl3N3	corrosive for skin	184.41
cyasterone	17086-76-9	C29H44O8		520.66
cyazofamid; 4-chloro-2-cyano-N,N-dimethyl-5-p-tolylimidazole-1 sulfonamide	120116-88-3	C13H13ClN4O2S	P-fungicide	324.79
cycasin	14901-08-7	C8H16N2O7		252.22
cyclacillin	3485-14-1	C15H23N3O4S	D-antibiotic	341.43
cyclafuramid	34849-42-8	C13H19NO2	P-fungicide	221.30
cyclam	295-37-4	C10H24N4		200.33
cyclamate sodium	139-05-9	C6H12NNaO3S		201.22
cyclamen alcohol; alpha-methyl-p-isopropylhydrocinnamic alcohol	4756-19-8	C13H20O	prohibited from use in fragrances (EU); strong contact allergen	192.30

cyclamen aldehyde dimethyl acetal; propionaldehyde, 2-(para-isopropylbenzyl)-, dimethyl aceta	29886-96-2	C15H24O2		236.35
cyclamen aldehyde; 3-(4-isopropylphenyl)-2-methylpropionaldehyde	103-95-7	C13H18O	non-corrosive for skin	190.29
cyclandelate	456-59-7	C17H24O3	D-vasodilator agent	276.38
cyclanilide	113136-77-9	C11H9Cl2NO3	P-plant growth regulator, fungicide	274.10
cyclarbamate	5779-54-4	C21H24N2O4	D-parasympatholytic, tranquilizing agent	368.43
cyclazocine	3572-80-3	C18H25NO	D-analgesic, non-narcotic, narcotic antagonist	271.40
cyclazodone	14461-91-7	C12H12N2O2	D-	216.24
cyclexanone	15301-52-7	C16H25NO2	D-	263.38
cyclic leucine enkephalin	79525-56-7	C38H56N8O7	D-pain killing agent	736.91
cyclin kinase inhibitor; T-5387-001		C19H22N6O2	D-cyclin kinase inhibit. activity	366.42
cyclindole; ciclindole	32211-97-5	C14H18N2	D-antidepressant	214.31
cycliramine	47128-12-1	unavailable	D-	unavailable
cyclizine	82-92-8	C18H22N2	D-antihistamine; H1-receptor antagonist	266.39
cycloate	1134-23-2	C11H21NOS	P-herbicide	215.35
cyclobarbital	52-31-3	C12H16N2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	236.27
cyclobenzaprine	303-53-7	C20H21N	D-muscle relaxant	275.39
cyclobutane, 1,2-bis((2-amino-1,1-dicyano)ethyl)-	64011-91-2	C8H11N3		149.20
cyclobutane, 1,2-bis(methylamine), bis(chloroacetate)	18228-57-4	C14H28Cl2N2O4		359.29
cyclobutane, 1,2-bis(methylamine), phosphate	64011-93-4	C10H25N2O4P		268.29
cyclobutane, 1,2-di(2-aminoethyl)-, (E)-	64011-94-5	C8H18N2		142.25
cyclobutane, 1,2-dicarboxamide, N,N'-di(1,1,3,3-tetramethylbutyl)-	64011-97-8	C22H42N2O2		366.59
cyclobutane, 1,2-dicarboxamide, N,N'-dinaphthyl-	64011-96-7	C26H22N2O2		394.47
cyclobutane, 1,2-dicarboxamide, N,N'-di-tert-butyl-	64011-95-6	C14H26N2O2		254.37
cyclobutane, 1,2-dichlorohexafluoro-	356-18-3	C4Cl2F6		232.94
cyclobutane-1,2-dicarboxylic acid, bis(2,4,5-trichlorophenyl) ester	64011-98-9	C18H10Cl6O4		502.99
cyclobutane-1,2-dicarboxylic acid, diisodecyl ester	64011-40-1	C26H48O4		424.67
cyclobutane-1,2-dicarboxylic acid, diisopropyl ester, (E)-	64011-75-2	C12H20O4		228.29
cyclobutane-1,2-dicarboxylic acid, diisopropyl ester, (Z)-	64011-76-3	C12H20O4	D-	228.29
cyclobutaneacetamide, 2-(methylamino)-	63870-04-2	C7H14N2O		142.20
cyclobutaneacetic acid, 3-carboxy-2,2-dimethyl-; pinic acid	473-73-4	C9H14O4		186.21
cyclobutanecarbonitrile, 2,2-dimethyl-3-methylene-	30758-34-0	C8H11N		121.18
cyclobutanecarbonitrile, 3-methylene-	15760-35-7	C6H7N		93.13
cyclobutanecarboxamide, 2-cyano-, trans-	16200-68-3	C6H8N2O		124.14
cyclobutanecarboxylic acid	3721-95-7	C5H8O2	D-	100.12
cyclobutanecarboxylic acid, 1-amino-	22264-50-2	C5H9NO2		115.13
cyclobutanecarboxylic acid, 3-methylene-	15760-36-8	C6H8O2		112.13
cyclobutanemethanethiol, 2-amino-, hydrochloride, (E)-	55217-61-3	C5H12ClNS	D-	153.67
cyclobutane-spirobarbituric acid		C7H8N2O3	D-sedative	168.15
cyclobutanethiol, 2-amino-, hydrochloride, (cis)-	38238-24-3	C4H10ClNS	D-	139.65
cyclobutanethiol, 2-amino-, hydrochloride, (trans)-	38238-25-4	C4H10ClNS	D-	139.65
cyclobutanethiol, 2-aminomethyl-, hydrochloride, (cis)-	41696-77-9	C5H12ClNS		153.67
cyclobutanethiol, 2-aminomethyl-, hydrochloride, (transE)-	41551-80-8	C5H12ClNS	D-	153.67
cyclobutene, hexafluoro-	697-11-0	C4F6		162.03
cyclobutene-1,2-dione, 3,4-dihydroxy-	2892-51-5	C4H2O4	natural product	114.06
cyclobutoic acid	17692-20-5	C10H18O3	D-	186.25
cyclobutylamine	2516-34-9	C4H9N		71.12
cyclobutyrol	512-16-3	C10H18O3	D-	186.25
cyclobuxine D	29784-83-6	C24H40N2O	natural product	372.60
cyclocarposide		C41H68O13	D-tyrosinase inhibitor	768.98
cyclochlorotine	12663-46-6	C24H31Cl2N5O7		572.44
cyclocytidine Hcl	10212-25-6	C9H12ClN3O4	D-DNA antimetabolite	261.67
cyclo-di-mu-oxo(mu-phthalato) trilead	17976-43-1	C8H4O6Pb3		817.72
cyclodisone	99591-73-8	C3H6O6S2	alkylating agent	202.20
cyclododecane	294-62-2	C12H24		168.32
cyclododecane, (ethoxymethoxy)-	58567-11-6	C15H30O2	fragrances & cosmetics	242.40
cyclododecane, (methoxymethoxy)-	42604-12-6	C14H28O2	fragrances & cosmetics	228.38
cyclododecane, 1-methoxy-1-methyl-	37514-30-0	C14H28O	fragrances & cosmetics	212.38
cyclododecane, hexabromo-isomers; CAS also 3194-55-6	25637-99-4	C12H18Br6	flame retardant	641.73

cyclododecaneethanol, beta-methyl-	118562-73-5	C15H30O	fragrances & cosmetics	226.40
cyclododecanol	1724-39-6	C12H24O		184.32
cyclododecanone	830-13-7	C12H22O		182.31
cyclododecanone, 2-bromo-	31236-94-9	C12H21BrO	irritant	261.21
cyclododecyl acetate	6221-92-7	C14H26O2	fragrances & cosmetics	226.36
cyclododecyl formate	59052-82-3	C13H24O2	fragrances & cosmetics	212.33
cyclofenil	2624-43-3	C23H24O4	D-fertility agent (female)	364.44
cyclographin		C19H15ClO8	NOH, natural organohalogen compound from lichen Catarraphia dictyoplaca	406.77
cycloguanil	516-21-2	C11H14ClN5	D-antimalarial, antiparasitic effects	251.72
cycloguanil embonate	609-78-9	C34H30ClN5O6	D-antimalarial, folic acid antagonist	640.10
cycloguanil hydrochloride	152-53-4	C11H15Cl2N5		288.18
cycloheptane	291-64-5	C7H14		98.19
cycloheptanecarbamic acid, 1,1-bis(4-fluorophenyl)-2-propynyl ester	20929-99-1	C23H23F2NO2	D-	383.44
cycloheptanecarboxylic acid, 1-amino-	6949-77-5	C8H15NO2		157.21
cycloheptane-spirobarbituric acid		C10H14N2O3	D-sedative	210.23
cycloheptanol	502-41-0	C7H14O		114.19
cycloheptanol, 1-phenyl-	2082-21-5	C13H18O		190.29
cycloheptanone	502-42-1	C7H12O		112.17
cycloheptanone, 2-chloro-	766-66-5	C7H11ClO	D-	146.62
cycloheptene	628-92-2	C7H12		96.17
cyclohex-3-ene-1-acetic acid, alpha-amino-	23364-04-7	C8H13NO2	D-	155.20
cyclohexadiene-1-butanoic acid, alpha,4-diamino-	53696-70-1	C10H16N2O2		196.25
cyclohexanamine formic acid salt	34961-28-9	C7H15NO2		145.20
cyclohexanamine, N-cyclohexyl-N-methyl-	7560-83-0	C13H25N		195.35
cyclohexane	110-82-7	C6H12		84.16
cyclohexane, (1,1-dimethylethyl)-	3178-22-1	C10H20		140.27
cyclohexane, (pentafluoroethyl)undecafluoro-	335-21-7	C8F16	D-	400.06
cyclohexane, 1,1,2,2,3,3,4,5,5,6-decafluoro-4,6-bis(trifluoromethyl)-	335-27-3	C8F16		400.06
cyclohexane, 1,1,2,2,3,4,4,5,6-nonafluoro-	22150-51-2	C6H3F9		246.07
cyclohexane, 1,1,2,3,4,4,5,5,6,6-decafluoro-2,3-dibromo-	336-12-9	C6Br2F10		421.86
cyclohexane, 1,1,3,5-tetramethyl-, cis-	50876-32-9	C10H20		140.27
cyclohexane, 1,1,3,5-tetramethyl-, trans-	50876-31-8	C10H20		140.27
cyclohexane, 1,1-dinitro-	4028-15-3	C6H10N2O4		174.16
cyclohexane, 1,2,3,4,5,6-hexakis(2-cyanoethoxy)-	3055-84-3	C24H30N6O6		498.54
cyclohexane, 1,2,3,4-tetramethyl-	3726-45-2	C10H20		140.27
cyclohexane, 1,2,3,5-tetramethyl-	3726-36-1	C10H20		140.27
cyclohexane, 1,2,4,5-tetramethyl-	2090-38-2	C10H20		140.27
cyclohexane, 1,3-bis(aminomethyl)-	2579-20-6	C8H18N2	D-	142.25
cyclohexane, 1,4-bis(1,2,3,4-tetrahydroisoquinolylmethyl)-, dihydrochloride, (E)-	64011-69-4	C26H36Cl2N2		447.49
cyclohexane, 1,4-bis(hexahydroazepinylmethyl)-, dihydrochloride, (E)-	1234-22-6	C20H40Cl2N2	D-	379.46
cyclohexane, 1,4-diisocyanato-, trans-	7517-76-2	C8H10N2O2	D-; natural product	166.18
cyclohexane, 1-trifluoromethyl-1,2,2,3,3,4,4,5,5,6,6-undecafluoro-	355-02-2	C7F14		350.05
cyclohexane, diethyl- (mixed isomers)	1331-43-7	C10H20		140.27
cyclohexane, ethylidene-	1003-64-1	C8H14	D-	110.20
cyclohexane, isocyanato-	3173-53-3	C7H11NO		125.17
cyclohexane, tetrabromodichloro-	30554-72-4	C6H6Br4Cl2		468.66
cyclohexane, tribromotrichloro-	30554-73-5	C6H6Br3Cl3		424.20
cyclohexane,isothiocyanato-	1122-82-3	C7H11NS		141.24
cyclohexane-1,2-dicarboxylic acid, diallyl ester, (E)-	7500-82-5	C14H20O4	P-	252.31
cyclohexane-1,2-dicarboxylic acid, diethyl ester	10138-59-7	C12H20O4	D-	228.29
cyclohexaneacetic acid, allyl ester	4728-82-9	C11H18O2	fragrances & cosmetics	182.26
cyclohexanecarbonitrile, 1-(1-hydroxycyclohexyl)oxy-	63918-94-5	C13H21NO2	D-	223.32
cyclohexanecarbonitrile, 1-(1-pyrrolidinyl)-	22912-25-0	C11H18N2		178.28
cyclohexanecarbonitrile, 1-(methylamino)-	6289-40-3	C8H14N2		138.21
cyclohexanecarbonitrile, 1-amino-	5496-10-6	C7H12N2		124.19
cyclohexanecarbonitrile, 1-hydroxy-	931-97-5	C7H11NO		125.17
cyclohexanecarbonitrile, 1-piperidino-	3867-15-0	C12H20N2		192.31
cyclohexanecarbonitrile, 5-oxo-1,3,3-trimethyl-	7027-11-4	C10H15NO		165.24
cyclohexanecarboxaldehyde	2043-61-0	C7H12O		112.17
cyclohexanecarboxaldehyde, 3,3,5-trimethyl-	1845-38-1	C11H20O		168.28

cyclohexanecarboxamide	1122-56-1	C7H13NO		127.19
cyclohexanecarboxamide, 1-bromo-	7476-59-7	C7H12BrNO	D-	206.09
cyclohexanecarboxamide, N-(1,2,3,4-tetrahydro-2-methylisoquinolin-5-yl)-	41957-26-0	C17H24N2O	D-	272.39
cyclohexanecarboxamide, N,N-dipropyl-	67013-94-9	C13H25NO		211.35
cyclohexanecarboxylic acid	98-89-5	C7H12O2		128.17
cyclohexanecarboxylic acid, (2-hydroxyethyl) ester	16179-44-5	C9H16O3		172.22
cyclohexanecarboxylic acid, 1-(3-(2-chloroethyl)-3-nitrosoureido)-, ethyl ester	13991-74-7	C12H20ClN3O4		305.76
cyclohexanecarboxylic acid, 1-hydroxycyclopentyl ester	16508-97-7	C12H20O3		212.29
cyclohexanecarboxylic acid, 3-(2'-methylpiperidino)propyl ester	64011-71-8	C16H29NO2	D-	267.41
cyclohexanecarboxylic acid, 3-(2-methylpiperidino)propyl ester, hydrochloride	67238-99-7	C16H30ClNO2	D-	303.87
cyclohexanecarboxylic acid, 3-(3-(2-chloroethyl)-3-nitrosoureido)-, (Z)-	61137-60-8	C10H16ClN3O4	D-	277.71
cyclohexanecarboxylic acid, 3-(N-nitroso-N-(2-chloroethyl)ureido)-, ethyl ester, (Z)-	33073-61-9	C12H20ClN3O4		305.76
cyclohexanecarboxylic acid, 3-methyl-, (2-diethylaminoethyl)ester, hydrochloride, (Z)-	28657-02-5	C14H28ClNO2	D-	277.84
cyclohexanecarboxylic acid, 4-hexyl-	38792-92-6	C13H24O2	P-	212.33
cyclohexanecarboxylic acid, 4-pentyl-	38792-89-1	C12H22O2		198.31
cyclohexanecarboxylic acid, ethyl ester	3289-28-9	C9H16O2		156.22
cyclohexanecarboxylic acid, methyl ester	4630-82-4	C8H14O2	fragrances & cosmetics	142.20
cyclohexaneethanesulfonamide	4378-98-7	C8H17NO2S	D-	191.29
cyclohexaneethanol	4442-79-9	C8H16O	fragrances & cosmetics	128.21
cyclohexaneethylamine, alpha-methyl-, hydrochloride, (±)-	64011-62-7	C9H20ClN		177.72
cyclohexaneethylamine, N,alpha-dimethyl-, hydrochloride (±)-	6192-95-6	C10H22ClN	D-	191.75
cyclohexaneethylamine, N,beta-dimethyl-, hydrochloride	64011-61-6	C10H22ClN		191.75
cyclohexaneglycolic acid, alpha-phenyl-, (1,4,5,6-tetrahydro-1-methyl-2 pyrimidinyl) methyl ester, monohydrochloride	125-52-0	C20H29ClN2O3		380.92
cyclohexanemethanamine,1,3,3-trimethyl-N-(2-methylpropylidene)-5-[(2 methylpropylidene) amino]	54914-37-3	C18H34N2		278.48
cyclohexanemethanol	100-49-2	C7H14O	D-	114.19
cyclohexanemethanol, 4-hydroxy-alpha-(isopropylaminomethyl)-	63980-63-2	C11H23NO2		201.31
cyclohexanemethanol, 4-hydroxy-alpha-(methylaminomethyl)-	63918-84-3	C9H19NO2		173.26
cyclohexanemethanol, alpha-(2-(diethylamino)ethyl)-alpha-phenyl-, hydrochloride	13562-21-5	C19H32ClNO		325.92
cyclohexanemethanol, alpha-(methylaminomethyl)-	21581-48-6	C9H19NO		157.26
cyclohexanemethanol, alpha,4-dimethyl-	34884-20-3	C9H18O		142.24
cyclohexanemethylamine, N-methyl-	25756-29-0	C8H17N		127.23
cyclohexanepropanoic acid, ethyl ester	10094-36-7	C11H20O2	fragrances & cosmetics	184.28
cyclohexanepropylamine, N,N-dimethyl-gamma-phenyl-, hydrochloride	15826-61-6	C17H28ClN		281.87
cyclohexane-spirobarbituric acid; 2,4-diazaspiro[5.5]undecane-1,3,5-trione	52-44-8	C9H12N2O3	D-sedative	196.21
cyclohexanesulfamic acid, barium salt	64011-64-9	C12H24BaN2O 6S2	D-	493.80
cyclohexanesulfamic acid, calcium salt (2:1)	139-06-0	C12H24CaN2O 6S2		396.54
cyclohexanesulfamic acid, calcium salt, [dihydrate]	5897-16-5	C12H24CaN2O 6S2	D-	396.54
cyclohexanesulfamic acid, monopotassium salt	7758-04-5	C6H12KNO3S		217.33
cyclohexanesulfenyl chloride	17797-03-4	C6H11ClS		150.67
cyclohexanethiol	1569-69-3	C6H12S		116.22
cyclohexanol	108-93-0	C6H12O		100.16
cyclohexanol, 1-(((chloromethyl)dimethylsilyl)ethynyl)-	25911-25-5	C11H19ClOSi		230.81
cyclohexanol, 1-((1,1-dimethylethyl)azo)-	54043-65-1	C10H20N2O		184.28
cyclohexanol, 1-((1-hydroperoxycyclohexyl)dioxy)-	78-18-2	C12H22O5		246.30
cyclohexanol, 1,1'-ethynylenedi-	78-54-6	C14H22O2		222.33
cyclohexanol, 1-amino-3-aminomethyl-3,5,5-trimethyl-	25724-35-0	C10H22N2O	D-	186.30
cyclohexanol, 1-ethyl-	1940-18-7	C8H16O		128.21
cyclohexanol, 1-ethynyl-, acetate	5240-32-4	C10H14O2		166.22
cyclohexanol, 1-ethynyl-2-methyl-	15564-30-4	C9H14O		138.21
cyclohexanol, 1-phenyl-	1589-60-2	C12H16O	D-	176.26
cyclohexanol, 1-vinyl-	1940-19-8	C8H14O		126.20
cyclohexanol, 1-vinyl-, carbamate	64011-67-2	C9H15NO2	D-	169.22
cyclohexanol, 2-(1,1,1,3,3,3-hexafluoro-2-hydroxy-2-propyl)-6-isopropyl-3 methyl-	34844-42-3	C13H20F6O2		322.29
cyclohexanol, 2-(1,1-dimethylethyl)-, acetate	88-41-5	C12H22O2		198.31
cyclohexanol, 2-(1,1-dimethylethyl)-4-methyl-, acetate	115724-27-1	C13H24O2	fragrances & cosmetics	212.33
cyclohexanol, 2-(1-hydroxybutyl)-	6972-55-0	C10H20O2	D-	172.27

cyclohexanol, 2-(4-methoxy-alpha-(1-piperidyl)benzyl)-, cyclohexanesulfamate	25902-35-6	C19H29NO2		303.45
cyclohexanol, 2-(dimethylaminomethyl)-1-(3-methoxyphenyl)-	2914-77-4	C16H25NO2		263.38
cyclohexanol, 2-ethoxy-	2979-26-2	C8H16O2	D-	144.21
cyclohexanol, 2-methyl-5-(1-methylethenyl)-, 1S-(1alpha,2beta,5alpha) -	22567-21-1	C10H18O		154.25
cyclohexanol, 4-(2-(N-methyl)aminopropyl)-, sulfate	64011-66-1	C10H23NO5S		269.36
cyclohexanol, 4-(2-aminopropyl)-, hydrobromide	64011-65-0	C9H20BrNO		238.17
cyclohexanol, 4-(2-methylaminoethyl)-	63918-21-8	C9H19NO	D-	157.26
cyclohexanol, 4-(5,5,6-trimethylbicyclo[2.2.1] hept-2-yl)-	66068-84-6	C16H28O	fragrances & cosmetics	236.40
cyclohexanol, 4-pentyl-	54410-90-1	C11H22O	D-	170.30
cyclohexanol, 5-methyl-2-(1-methylethyl)-, [1R-(1alpha,2alpha,5beta)]-	20747-49-3	C10H20O		156.27
cyclohexanol, methyl-	25639-42-3	C7H14O		114.19
cyclohexanol, pentyl-, acetate	85665-91-4	C13H24O2		212.33
cyclohexanol, p-isopropyl-	4621-04-9	C9H18O	fragrances & cosmetics	142.24
cyclohexanone	108-94-1	C6H10O		98.14
cyclohexanone oxime	100-64-1	C6H11NO		113.16
cyclohexanone, 2-(1-methylpropyl)-	14765-30-1	C10H18O	fragrances & cosmetics	154.25
cyclohexanone, 2-(piperidinomethyl)-, hydrochloride	6966-09-2	C12H22ClNO		231.77
cyclohexanone, 2,4,4-trimethyl-	2230-70-8	C9H16O		140.23
cyclohexanone, 2,6-bis(4-methoxybenzylidene)-	6275-32-7	C22H22O3	D-	334.41
cyclohexanone, 2-methyl-2-nitro-, O-(methylcarbamoyl)oxime	20417-85-0	C9H15N3O4	D-	229.24
cyclohexanone, 2-methyl-5-(1-methylethenyl)-, (2S-trans)-	619-02-3	C10H16O		152.24
cyclohexanone, 2-trityloxymethyl-	7500-51-8	C26H26O2		370.49
cyclohexanone, 4-(1-ethoxyethenyl)-3,3,5,5-tetramethyl-	36306-87-3	C14H24O2	fragrances & cosmetics	224.34
cyclohexanone, 4-methyl-	589-92-4	C7H12O	P-	112.17
cyclohexanone, 4-tert-butyl-	98-53-3	C10H18O		154.25
cyclohexanone, 4-tert-pentyl-	16587-71-6	C11H20O	fragrances & cosmetics	168.28
cyclohexanone, 5,5-dimethyl-3-((4-hydroxy-3-methyl-5 pyrimidinyl)carbonyl)hydrazono-2-(4-tolylhydrazono)	40640-55-9	C21H24N6O3		408.46
cyclohexanone, 5,5-dimethyl-3-((4-hydroxy-3-methyl-5 pyrimidinyl)carbonyl)hydrazono-2-(phenylhydrazono)	40640-54-8	C20H22N6O3	D-	394.43
cyclohexanone, semicarbazone	1589-61-3	C7H13N3O		155.20
cyclohexene	110-83-8	C6H10		82.15
cyclohexene deriv.; T-5469-001		C13H14O5	D-Mycobacterium tuberculosis type II dehydroquinase inhibitor	250.25
cyclohexene deriv.; T-5469-002		C7H10O5	D-Mycobacterium tuberculosis type II dehydroquinase inhibitor	174.15
cyclohexene deriv.; T-5469-003		C13H13FO5	D-Mycobacterium tuberculosis type II dehydroquinase inhibitor	268.24
cyclohexene deriv.; T-5469-004		C14H13F3O5	D-Mycobacterium tuberculosis type II dehydroquinase inhibitor	318.25
cyclohexene deriv.; T-5469-005		C13H13FO5	D-Mycobacterium tuberculosis type II dehydroquinase inhibitor	268.24
cyclohexene deriv.; T-5469-006		C13H14O6	D-Mycobacterium tuberculosis type II dehydroquinase inhibitor	266.25
cyclohexene deriv.; T-5469-007		C13H13NO7	D-Mycobacterium tuberculosis type II dehydroquinase inhibitor	295.25
cyclohexene deriv.; T-5469-008		C14H14O7	D-Mycobacterium tuberculosis type II dehydroquinase inhibitor	294.26
cyclohexene deriv.; T-5469-009		C13H12F2O5	D-Mycobacterium tuberculosis type II dehydroquinase inhibitor	286.23
cyclohexene deriv.; T-5469-010		C11H12O5S	D-Mycobacterium tuberculosis type II dehydroquinase inhibitor	256.28
cyclohexene deriv.; T-5469-011		C12H13NO5	D-Mycobacterium tuberculosis type II dehydroquinase inhibitor	251.24
cyclohexene deriv.; T-5469-012		C11H12O6	D-Mycobacterium tuberculosis type II dehydroquinase inhibitor	240.21
cyclohexene oxide	286-20-4	C6H10O		98.14
cyclohexene, 1-(2,2,2-trifluoroethoxy)nonafluoro-	2356-01-6	C8H2F12O		342.08
cyclohexene, 1,2-dichlorooctafluoro-	336-19-6	C6Cl2F8		294.96
cyclohexene, 1-ethoxynonafluoro-	2251-83-4	C8H5F9O		288.11
cyclohexene, 1-methylnonafluoro-	647-53-0	C7H3F9		258.08
cyclohexene, 1-vinyl-	2622-21-1	C8H12	P-	108.18
cyclohexene, 3-chloro-	2441-97-6	C6H9Cl	D-	116.59
cyclohexene, 3-methyl-6-(1-methylethenyl)-, (3R-trans)-	5113-87-1	C10H16		136.24
cyclohexene, 4-(1-chloro-1-methylethyl)-1-methyl-	39864-10-3	C10H17Cl		172.70
cyclohexene, decafluoro-	355-75-9	C6F10		262.05
cyclohexene, methyl-	1335-86-0	C7H12	D-	96.17
cyclohexene-1,2-dicarboximide	27813-21-4	C8H9NO2		151.16

cyclohexene-1,2-dicarboxylic acid, bis(2-ethylhexyl) ester	1330-92-3	C24H42O4	plasticizer	394.60
cyclohexenebutanal, alpha,2,2,6-tetramethyl-	65405-84-7	C14H24O	fragrances & cosmetics	208.34
cyclohexenecarboxaldehyde	1321-16-0	C7H10O		110.16
cycloheximide	66-81-9	C15H23NO4	D-antipsoriatic; P-fungicide, growth regulator	281.35
cyclohexyl acrylate	3066-71-5	C9H14O2		154.21
cyclohexyl anthranilate	7779-16-0	C13H17NO2	fragrances & cosmetics	219.28
cyclohexyl butyrate	1551-44-6	C10H18O2		170.25
cyclohexyl cyclopent-2-ene-1-acetate	65405-69-8	C13H20O2	fragrances & cosmetics	208.30
cyclohexyl formate	4351-54-6	C7H12O2	fragrances & cosmetics	128.17
cyclohexyl methacrylate	101-43-9	C10H16O2		168.24
cyclohexyl phenylacetate	42288-75-5	C14H18O2	fragrances & cosmetics	218.30
cyclohexyl urea	698-90-8	C7H14N2O	P-	142.20
cyclohexylacetic acid	5292-21-7	C8H14O2		142.20
cyclohexylamine	108-91-8	C6H13N	corrosive for skin	99.18
cyclohexylamine carbonate	20227-92-3	C13H28N2O3		260.38
cyclohexylamine hydrobromide	26227-54-3	C6H14BrN		180.09
cyclohexylamine sulfate	19834-02-7	C6H15NO4S		197.25
cyclohexylamine, 1-aminomethyl-	5062-67-9	C7H16N2		128.22
cyclohexylamine, 4-(2-methylpentyl)-	38793-03-2	C12H25N		183.34
cyclohexylamine, 4-(2-norbornanylmethyl)-, hemisulfate, [dihydrate]	37875-12-0	C14H27NO4S		305.44
cyclohexylamine, 4-(4-anisyl)-, hydrochloride (E)-	40504-26-5	C13H20ClNO	D-	241.76
cyclohexylamine, 4-hexyl-, hemisulfate	38792-99-3	C12H27NO4S		281.41
cyclohexylamine, N-(2-ethylhexyl)-	5432-61-1	C14H29N		211.39
cyclohexylamine, N,N'-(2-butynylene)bis-	73825-66-8	C16H28N2		248.41
cyclohexylamine, N,N-bis(2-chloroethyl)-	4261-59-0	C10H19Cl2N		224.17
cyclohexylamine, N-butyl-	10108-56-2	C10H21N		155.28
cyclohexylamine..HCl	4998-76-9	C6H14ClN		135.64
cyclohexylammonium stearate	15860-21-6	C24H44N		346.62
cyclohexylbenzene	827-52-1	C12H16		160.26
cyclohexylboronic acid	4441-56-9	C6H13BO2		127.98
cyclohexyldimethoxymethylsilane	17865-32-6	C9H20O2Si		188.34
cyclohexylphosphine	822-68-4	C6H13P		116.14
cyclohexyltrichlorosilane	98-12-4	C6H11Cl3Si		217.60
cyclohexyyl 2-(4-nitrophenylsulfonyl)-propionate; cyclohexyl 2-(4 nitrophenylsulfonyl)-2-methylacetate		C15H19NO6S		341.38
cyclomenol	5591-47-9	C14H20O	D-	204.31
cyclomethycaine	139-62-8	C22H33NO3	D-anesthetic [local]	359.51
cycloneosamandione	631-72-1	unavailable	natural product	unavailable
cyclooct-4-en-1-yl methyl carbonate	87731-18-8	C10H16O3	fragrances & cosmetics	184.23
cycloocta-1,5-diene Z,Z	1552-12-1	C8H12		108.18
cyclooctane	292-64-8	C8H16		112.21
cyclooctane, 1,2:5,6-diepoxy-	286-75-9	C8H12O2		140.18
cyclooctanecarbamic acid, 1,1-bis(4-fluorophenyl)-2-propynyl ester	20930-00-1	C24H25F2NO2	D-	397.46
cyclooctanecarboxylic acid, 1-amino-	28248-38-6	C9H17NO2		171.24
cyclooctane-spirobarbituric acid		C11H16N2O3	D-sedative	224.26
cyclooctanol	696-71-9	C8H16O		128.21
cyclooctanol, 1-methyl-	59123-41-0	C9H18O		142.24
cyclooctanone	502-49-8	C8H14O		126.20
cyclooctanone, 2-(1,3-dithiolan-2-yl)-	51717-65-8	C11H18OS2	natural product	230.39
cyclooctanone, 2-chloro-	4828-34-6	C8H13ClO	D-	160.64
cyclooctene	931-88-4	C8H14		110.20
cyclooctene deriv.; R1= OCC(OH)COH; R2= H	85850-91-5	C27H28O3		400.52
cyclooctene deriv.; R1= OCC(OH)COH; R2= OH	85850-95-9	C27H28O4		416.52
cyclooctene deriv.; R1= OCC=C; R2= H	85850-83-5	C27H26O		366.50
cyclooctene deriv.; R1= OCC=C; R2= OH	85850-87-9	C27H26O2		382.50
cyclooctene deriv.; R1= OCCN(C)C; R2= H; [mp for 0.25 hydrate]	85850-78-8	C28H31NO		397.56
cyclooctene deriv.; R1= OCCN(C)C; R2= OH	85850-75-5	C27H29NO2S		413.56
cycloorbicoside G		C41H66O14	D-tyrosinase inhibitor	782.96
cyclooroidin		C11H11Br2N5O	natural product in marine sponges	389.06
cyclooxygenase inhibitor; T-3370-101		C17H17NO3S2	D-cyclooxygenase inhibitor	347.45
cyclooxygenase inhibitor; T-3370-102		C17H17NO4S2	D-cyclooxygenase inhibitor	363.45
cyclooxygenase inhibitor; T-3370-103		C16H21NO4S	D-cyclooxygenase inhibitor	323.41

cyclooxygenase inhibitor; T-3370-104		C16H13F2NO5S2	D-cyclooxygenase inhibitor	401.41
cyclooxygenase inhibitor; T-3370-105		C16H14F2N2O3S	D-cyclooxygenase inhibitor	352.36
cyclooxygenase inhibitor; T-3370-106		C17H15F2NO3S	D-cyclooxygenase inhibitor	351.37
cyclooxygenase inhibitor; T-3370-107		C15H19NO4S	D-cyclooxygenase inhibitor	309.38
cyclooxygenase inhibitor; T-3370-108		C16H14FNO3S2	D-cyclooxygenase inhibitor	351.42
cyclooxygenase inhibitor; T-3370-109		C16H14FNO3S2	D-cyclooxygenase inhibitor	351.42
cyclooxygenase inhibitor; T-3370-110		C16H13F2NO3S2	D-cyclooxygenase inhibitor	369.41
cyclooxygenase inhibitor; T-3370-111		C16H13Cl2NO4S	D-cyclooxygenase inhibitor	386.25
cyclooxygenase inhibitor; T-3370-112		C18H17FO2S	D-cyclooxygenase inhibitor	316.39
cyclooxygenase inhibitor; T-3370-113		C19H17F3O2S	D-cyclooxygenase inhibitor	366.40
cyclooxygenase inhibitor; T-3370-114		C17H15F2NO2S	D-cyclooxygenase inhibitor	335.37
cyclooxygenase inhibitor; T-3370-115		C20H20FO2S	D-cyclooxygenase inhibitor	343.44
cyclooxygenase inhibitor; T-3370-116		C19H19FNO2S	D-cyclooxygenase inhibitor	344.43
cyclooxygenase inhibitor; T-3370-117		C16H12FNO2S2	D-cyclooxygenase inhibitor	333.40
cyclooxygenase inhibitor; T-3370-118		C18H16O2S	D-cyclooxygenase inhibitor	296.39
cyclooxygenase inhibitor; T-3370-120		C17H16ClNO2S	D-cyclooxygenase inhibitor	333.84
cyclooxygenase inhibitor; T-3370-121		C20H21FO2S	D-cyclooxygenase inhibitor	344.45
cyclooxygenase inhibitor; T-3370-122		C17H16FNO2S	D-cyclooxygenase inhibitor	317.38
cyclooxygenase inhibitor; T-3370-123		C20H19FO2S	D-cyclooxygenase inhibitor	342.43
cyclooxygenase inhibitor; T-3370-124		C21H21FO2S	D-cyclooxygenase inhibitor	356.46
cyclooxygenase inhibitor; T-3370-125		C19H18FNO2S	D-cyclooxygenase inhibitor	343.42
cyclooxygenase inhibitor; T-3370-126		C20H20FNO2S	D-cyclooxygenase inhibitor	357.45
cyclooxygenase inhibitor; T-3370-127		C19H15BrFNO3S	D-cyclooxygenase inhibitor	436.30
cyclooxygenase inhibitor; T-3370-128		C18H14Cl2FNO2S	D-cyclooxygenase inhibitor	398.28
cyclooxygenase inhibitor; T-3370-129		C17H14FNO2S	D-cyclooxygenase inhibitor	315.37
cyclooxygenase inhibitor; T-3370-130		C18H16FNO2S	D-cyclooxygenase inhibitor	329.39
cyclooxygenase inhibitor; T-3370-131		C18H13FN2O2S2	D-cyclooxygenase inhibitor	372.44
cyclooxygenase inhibitor; T-3370-132		C19H15ClO2S	D-cyclooxygenase inhibitor	342.84
cyclooxygenase inhibitor; T-3370-133		C19H16ClNO3S	D-cyclooxygenase inhibitor	373.86
cyclooxygenase inhibitor; T-3370-134		C22H16FNO3S	D-cyclooxygenase inhibitor	393.44
cyclooxygenase inhibitor; T-3370-136		C17H12BrFO2S2	D-cyclooxygenase inhibitor	411.32
cyclooxygenase inhibitor; T-3370-137		C17H12BrFO2S2	D-cyclooxygenase inhibitor	411.32
cyclooxygenase inhibitor; T-3370-139		C16H13F2NO3S2	D-cyclooxygenase inhibitor	369.41
cyclooxygenase inhibitor; T-3370-140		C16H21NO3S2	D-cyclooxygenase inhibitor	339.48
cyclooxygenase inhibitor; T-3370-141		C17H15F2NO3S2	D-cyclooxygenase inhibitor	383.43
cyclooxygenase inhibitor; T-3370-142		C19H21NO3S2	D-cyclooxygenase inhibitor	375.51
cyclooxygenase inhibitor; T-3370-143		C17H15NO5S2	D-cyclooxygenase inhibitor	377.44
cyclooxygenase inhibitor; T-3370-144		C18H17ClO2S	D-cyclooxygenase inhibitor	332.85
cyclooxygenase inhibitor; T-3370-145		C19H18Cl2O3S	D-cyclooxygenase inhibitor	397.32
cyclooxygenase inhibitor; T-3370-146		C17H13FO3S	D-cyclooxygenase inhibitor	316.35
cyclooxygenase inhibitor; T-3370-147		C22H23FO2S	D-cyclooxygenase inhibitor	370.49
cyclooxygenase inhibitor; T-3370-148		C16H15F2NO4S	D-cyclooxygenase inhibitor	353.34
cyclooxygenase inhibitor; T-3370-149		C18H16FNO2S2	D-cyclooxygenase inhibitor	361.46
cyclooxygenase inhibitor; T-3370-150		C19H15FO2S	D-cyclooxygenase inhibitor	326.39
cyclooxygenase inhibitor; T-3370-151		C19H16FNO3S	D-cyclooxygenase inhibitor	357.40
cyclooxygenase inhibitor; T-3370-152		C19H13F3O2S	D-cyclooxygenase inhibitor	362.37
cyclooxygenase inhibitor; T-3370-153		C19H13Cl2FO2S	D-cyclooxygenase inhibitor	395.28
cyclooxygenase inhibitor; T-3370-154		C20H17ClO3S	D-cyclooxygenase inhibitor	372.87
cyclopal; 5-allyl-5-(cyclopent-2-en-1-yl)barbituric acid	76-68-6	C12H14N2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	234.25
cyclopamine	4449-51-8	C27H41NO2		411.63
cyclopent[b]indol-3-one, 1,2,3,4-tetrahydro-	16244-15-8	C11H9NO	D-	171.20
cyclopent[i]azacyclononadecine-7,17(8H,19H)-dione, 9,10,13,14,15,16,20,20a-octahydro-15,18-dihydroxy-19-methoxy-2-methyl-9	77642-19-4	C29H35NO5	D-	477.60
cyclopenta[c]furo[3',2':4,5]furo[2,3-h](1)-benzopyran-1,11-dione, 2,3,6a,8,9,9a-hexahydro-9a-hydroxy-4-methoxy	6885-57-0	C17H14O7		330.29

cyclopenta[c]furo[3',2':4,5]furo[2,3-h](1)-benzopyran-11(1H)-one, 2,3,6a,9a tetrahydro-1,9a-dihydroxy-4-methoxy-, (6aR-cis)	64330-03-6	C17H14O5	D-	298.29
cyclopenta[cd]pyrene	27208-37-3	C18H10		226.28
cyclopenta-1,3-diene; cyclopentadiene	542-92-7	C5H6	nephrotoxic	66.10
cyclopentadec-4-en-1-one	35720-57-1	C15H26O	fragrances & cosmetics	222.37
cyclopentadecanolide	106-02-5	C15H28O2	musk fragrance	240.39
cyclopentadecanone	502-72-7	C15H28O	fragrances & cosmetics	224.39
cyclopentadienylmanganese tricarbonyl	12079-65-1	C8H5MnO3		138.97
cyclopentamine	102-45-4	C9H19N	D-	141.26
cyclopentane	287-92-3	C5H10		70.13
cyclopentane, 1H,3H-octafluoro-	773-17-1	C5H2F8	D-	214.05
cyclopentane, tetrachloro-	59808-78-5	C5H6Cl4		207.91
cyclopentane-1,1-dimethanol, dicarbamate	25451-50-7	C9H16N2O4	D-; natural product	216.24
cyclopentaneacetic acid, 1-hydroxy-alpha-phenyl-, 2-(dimethylamino)ethyl ester, hydrochloride	5870-29-1	C17H26ClNO3		327.85
cyclopentanecarbonitrile, 1-methyl-2-oxo-, O-(methylcarbamoyl)oxime	20417-82-7	C9H13N3O2		195.22
cyclopentanecarbonitrile, 2-imino-	2321-76-8	C6H8N2	P-	108.14
cyclopentanecarbonitrile, 2-oxo-	2941-29-9	C6H7NO		109.13
cyclopentanecarboxamide, 1-phenyl-	5296-89-9	C12H15NO	D-	189.26
cyclopentanecarboxamide, N-(3-chlorophenyl)-2-((3-chlorophenyl)imino)-	73825-70-4	C18H16Cl2N2O		347.24
cyclopentanecarboxylic acid, 1-(3-(2-chloroethyl)-3-nitrosoureido)-, ethyl ester	13909-05-2	C11H18ClN3O4	D-	291.73
cyclopentanecarboxylic acid, 1-phenyl-, 2-(2-(diethylamino)ethoxy)ethyl ester, citrate (1:1)	23142-01-0	C26H39NO10	D-	525.59
cyclopentanecarboxylic acid, 1-phenyl-, 2-(diethylamino)ethyl ester, hydrochloride	125-85-9	C18H28ClNO2		325.88
cyclopentanecarboxylic acid, 2-methylene-3-oxo-, sodium salt	874-21-5	C7H7NaO3	D-	162.12
cyclopentaneethylamine, N,alpha-dimethyl-, hydrochloride	538-02-3	C9H20ClN	D-	177.72
cyclopentaneheptanoic acid, 2,3,5-trioxo-, ethyl ester	23535-00-4	C14H20O5		268.31
cyclopentaneheptanoic acid, 2-oxo-	5288-67-5	C12H20O3	D-	212.29
cyclopentanehydracrylic acid, alpha-phenyl-, 2-(diethylamino)ethyl ester, hydrochloride	7512-24-5	C20H32ClNO3	D-	369.93
cyclopentanemethanol, 1-amino-	10316-79-7	C6H13NO	D-	115.18
cyclopentanepropionic acid, 2-oxo-1-phenyl-	3644-74-4	C14H16O3	D-	232.28
cyclopentane-spirobarbituric acid	56209-30-4	C8H10N2O3	D-sedative	182.18
cyclopentanethiol	1679-07-8	C5H10S	fragrances & cosmetics	102.20
cyclopentanol	96-41-3	C5H10O		86.13
cyclopentanol, 1-(3-(bis(2-chloroethyl)amino)-1-propyn-1-yl)-, hydrochloride	40415-94-9	C12H20Cl3NO		300.66
cyclopentanol, 1-propyl-	1604-02-0	C8H16O		128.21
cyclopentanone	120-92-3	C5H8O		84.12
cyclopentanone, 2-[2-(4-methyl-3-cyclohexen- 1-yl)propyl]-	95962-14-4	C15H24O	fragrances & cosmetics	220.36
cyclopentanone, 2-chloro-	694-28-0	C5H7ClO	P-	118.56
cyclopentanone, 2-heptyl-	137-03-1	C12H22O	fragrances & cosmetics	182.31
cyclopentanone, 2-methyl-2-nitro-, O-(methylcarbamoyl)oxime	20417-84-9	C8H13N3O4	D-	215.21
cyclopentanone, 2-pentylidene-	16424-35-4	C10H16O		152.24
cyclopentanone, 3-(2-oxopropyl)-2-pentyl-	40942-73-2	C13H22O2	fragrances & cosmetics	210.32
cyclopentanone, oxime	1192-28-5	C5H9NO		99.13
cyclopentene	142-29-0	C5H8		68.12
cyclopentene, 1,2-dichlorohexafluoro-	706-79-6	C5Cl2F6	D-	244.95
cyclopentene, 1-methoxyheptafluoro-	1759-60-0	C6H3F7O	D-	224.07
cyclopentene, 3-chloro-	96-40-2	C5H7Cl		102.56
cyclopentene, octafluoro-	559-40-0	C5F8	D-	212.04
cyclopenthiazide	742-20-1	C13H18ClN3O4S2	D-diuretic	379.88
cyclopentolate	512-15-2	C17H25NO3	D-muscarinic antagonist, mydriatic, parasympatholytic	291.39
cyclopentylamine	1003-03-8	C5H11N	D-; natural product	85.15
cyclopentylboronic acid	63076-51-7	C5H11BO2		113.95
cyclopentyltrimethoxysilane	143487-47-2	C8H18O3Si		190.31
cyclophosphamide	50-18-0	C7H15Cl2N2O2P	P-	261.09
cyclophosphamide (hydrated)	6055-19-2	C7H15Cl2N2O2P	D-	261.09
cyclopiazonic acid	18172-33-3	C20H20N2O3	D-anti-arrhythmic, vasodilator	336.39
cycloprate; hexadecyl cyclopropanecarboxylate	54460-46-7	C20H38O2	P-	310.52
cyclopregnol	465-53-2	C21H32O2	D-	316.49

cycloprop[e]indene-1a,2(1H)-dicarboxaldehyde, 3a,4,5,6,6a,6b-hexahydro 5,5,6b-trimethyl-, (1aS-(1a-alpha,3a-beta,6a-beta,6b-alpha))	37841-91-1	C15H20O2	D-	232.32
cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a alpha,7b,8,9,9a-decahydro- 9a-(acetyloxy)-3-((((3-chloro-4-(2-propenyloxy)phenyl)acetyl)oxy)methyl)		C29H42O6		486.65
cyclopropa[d]naphthalene, 1,1a,4,4a,5,6,7,8-octahydro-2,4a,8,8-tetramethyl , 1aS-(1a-alpha,4a-beta,8aR*) -	470-40-6	C15H24		204.36
cyclopropane	75-19-4	C3H6		42.08
cyclopropane, 1,1-dichloro-2,2-bis(4-ethoxyphenyl)-	22125-35-5	C19H20Cl2O2	D-	351.27
cyclopropane, pentachloro-	6262-51-7	C3HCl5	natural product	214.31
cyclopropanecarbonyl chloride	4023-34-1	C4H5ClO		104.54
cyclopropanecarbonyl chloride, 2-phenyl-, (E)-	939-87-7	C10H9ClO	D-	180.63
cyclopropanecarbonyl chloride, 3-(2,2-dichloroethenyl)-2,2-dimethyl-	52314-67-7	C8H9Cl3O		227.52
cyclopropanecarboxylic acid	1759-53-1	C4H6O2	corrosive for skin	86.09
cyclopropanecarboxylic acid, 1-amino-	22059-21-8	C4H7NO2	P-	101.10
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(((2-methylpropoxy)imino)methyl)-, (3-phenoxyphenyl)methyl ester, (1R-(1-alpha,3-alpha(E)))	74124-01-9	C24H29NO4		395.50
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, (3 phenoxyphenyl) methyl ester, (1R-cis)	51186-88-0	C23H26O3	P-	350.46
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, (3 phenoxyphenyl)methyl ester, (1R-trans)	26046-85-5	C23H26O3		350.46
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, ethyl ester	97-41-6	C12H20O2	P-	196.29
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-	10453-89-1	C10H16O2	D-	168.24
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, (1R,3R) (+)-	4638-92-0	C10H16O2		168.24
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, (1R,3S)-(+	26771-11-9	C10H16O2		168.24
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, (1S-cis)-	26771-06-2	C10H16O2		168.24
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, (1S-trans)-	2259-14-5	C10H16O2	P-	168.24
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, (2-methyl-5 (2-propynyl)-3-furyl)methyl ester	27223-49-0	C19H24O3	P-	300.40
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, ester with (±)-2-furfuryl-4-hydroxy-3-methyl-2-cyclopenten-1-one, (±)-cis,trans	17080-02-3	C21H26O4	P-	342.43
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, ester with N-(hydroxy methyl)-1-cyclohexene-1,2-dicarboximide, (+)-(E)	1166-46-7	C19H25NO4		331.41
cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropenyl)-, p (methoxymethyl) benzyl ester	34388-29-9	C19H26O3		302.41
cyclopropanecarboxylic acid, 2-butoxy-, butyl ester	63937-32-6	C12H22O3		214.30
cyclopropanecarboxylic acid, 3-(((2,2-dimethylpropoxy)imino)methyl)-2,2 dimethyl-, cyano(3-phenoxyphenyl)methyl este	79616-20-9	C26H30N2O4	P-insecticide	434.54
cyclopropanecarboxylic acid, 3-(2,2-dibromoethenyl)-2,2-dimethyl-, cyano(3 phenoxyphenyl) methyl ester; see also CAS 64363-96-5	52820-00-5	C22H19Br2NO3	P-insecticide	505.22
cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, (3 phenoxyphenyl) methyl ester, cis-(±)	52341-33-0	C21H20Cl2O3		391.29
cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, cyano(3 phenoxyphenyl) methyl ester, (1-alpha(S*),3-beta)-(±)	71697-59-1	C22H19Cl2NO3	P-insecticide; tumorigen	416.30
cyclopropanemethanol, 1-phenyl-	31729-66-5	C10H12O		148.20
cyclopropanemethylamine	2516-47-4	C4H9N		71.12
cyclopropanepropionic acid, alpha-amino-2-methylene-, L-(+)-	156-56-9	C7H11NO2		141.17
cyclopropane-spirobarbituric acid	6947-77-9	C6H6N2O3	D-sedative	154.12
cyclopropyl ketone, 2,2'-dimethyl-, oxime	54187-19-8	C9H15NO	D-	153.22
cyclopropyl ketone, oxime	1453-52-7	C7H11NO		125.17
cyclopropyl methylketone	765-43-5	C5H8O		84.12
cyclopropyl phenyl sulfide	14633-54-6	C9H10S		150.24
cyclopropylacetylene	6746-94-7	C5H6	drug synthesis intermediate	66.10
cyclopropylamine	765-30-0	C3H7N		57.10
cyclopropylamine, 2-(3,4,5-trimethoxyphenyl)-	17061-21-1	C12H17NO3		223.27
cyclopropylamine, 2-phenyl-, (1S-trans)-	3721-28-6	C9H11N		133.19
cyclopropylamine, 2-phenyl-, sulfate, trans-(±)-, (2:1)	13492-01-8	C18H24N2O4S		364.46
cyclopropylamine, N-(2-(2-chlorophenoxy)ethyl)-, hydrochloride	5388-82-9	C11H15Cl2NO		248.15
cyclopropylbenzene	873-49-4	C9H10		118.18
cyclopropylbromide	4333-56-6	C3H5Br		120.98
cyclopropylcarboxaldehyde cyanohydrin		C5H7NO		97.12
cyclopropylmethanol	2516-33-8	C4H8O		72.11
cyclopropylmethylketone cyanohydrin		C6H9NO		111.14
cycloprothrin	63935-38-6	C26H21Cl2NO4	P-insecticide	482.36
cyclopyrronium bromide	15599-22-1	C20H30BrNO2	D-	396.37
cyclosarin; GF; phosphonofluoridic acid, methyl-, cyclohexyl ester	329-99-7	C7H14FO2P	World Customs Organization Schedule 1A01	180.16

cyclosieversioside		C41H68O14	D-tyrosinase inhibitor	784.98
cyclosiloxanes, dimethyl	69430-24-6	C6H18O3Si3		222.46
cyclosporin A	59865-13-3	C62H111N11O12	D-antifungal agent; antirheumatic agent	1202.63
cyclosulfamuron	136849-15-5	C17H19N5O6S	P-herbicide	421.43
cyclotetradecan-1-one	3603-99-4	C14H26O	fragrances & cosmetics	210.36
cyclotetramethylenedimethylsilane	1072-54-4	C6H14Si		114.26
cyclotetrasiloxane, 2,4-diphenyl-2,4,6,6,8,8-hexamethyl-, racemic mixture	18604-02-9	C18H28O4Si4		420.76
cyclotetrasiloxane, 2,6-diphenyl-2,4,4,6,8,8-hexamethyl-	4657-20-9	C18H28O4Si4		420.76
cyclotetrasiloxane, ethenylheptamethyl-	3763-39-1	C9H24O4Si4		308.63
cyclotetrasiloxane, heptamethylphenyl-	10448-09-6	C13H26O4Si4		358.69
cyclotheonamide A	129033-04-1	C36H44N8O8	D-trypsin and thrombin inhibitor; natural product	716.80
cyclothiazide	2259-96-3	C14H16ClN3O4S2	D-antihypertensive, antihypertensive agent, diuretic, diuretic (thiazide),	389.88
cyclotrisiloxane, 2,4,6-trimethyl-2,4,6-triphenyl-, (Z)-	3424-57-5	C21H24O3Si3		408.68
cyclovalone	579-23-7	C22H22O5	D-cholagogue, choleretic	366.41
cycloxydim	101205-02-1	C17H27NO3S	P-herbicide	325.47
cycluron	2163-69-1	C11H22N2O	P-herbicide	198.31
cycotiamine	6092-18-8	C13H16N4O3S	D-	308.36
cycrimine	77-39-4	C19H29NO	D-	287.45
cycrimine hydrochloride; 1-piperidinepropanol, alpha-cyclopentyl-alpha phenyl-, hydrochloride	126-02-3	C19H30ClNO	D-	323.91
cyflufenamid; (Z)-N-[[(cyclopropylmethoxy)amino][2,3-difluoro-6-(trifluoromethyl)phenyl]methylene]benzeneacetamide	180409-60-3	C20H17F5N2O2	P-fungicide	412.36
cyfluthrin; Baythroid	68359-37-5	C22H18Cl2FNO3	P-insecticide	434.29
cyhalofop-butyl	122008-85-9	C20H20FNO4	P-herbicide	357.38
cyhalothrin	68085-85-8	C23H19ClF3NO3	P-insecticide	449.86
cyheptamide	7199-29-3	C16H15NO	D-anticonvulsant	237.30
cyheptropine	602-40-4	C24H27NO2	D-anti-arrhythmia agent	361.48
cyhexatin	13121-70-5	C18H34OSn	P-acaricide	385.16
cylcohexyl acetate	622-45-7	C8H14O2		142.20
cylindramid		C27H34N2O5	natural product	466.58
cylindrol A		C25H34O6	D-anticancer activity	430.54
cylindrospermopsin	143545-90-8	C15H21N5O7S	natural product: neurotoxin	415.42
cymiazole	61676-87-7	C12H14N2S	P-	218.32
cymidon; ketobemidone	469-79-4	C15H21NO2	D-analgesic, opioid narcotic; Superlist Classification Code DEA Schedule I (USA); on Schedule I of CDSA (Canada)	247.34
cymoxanil; curzate	57966-95-7	C7H10N4O3	P-fungicide, insecticide	198.18
cynarin; cynarine; 1,5-dicaffeoylquinic acid	30964-13-7	C25H24O12		516.45
cynarine	1884-24-8	C25H24O12	D-	516.45
cyometrinil	63278-33-1	C10H7N3O	P-herbicide safener, synergist	185.18
cypenamine	15301-54-9	C11H15N	D-antidepressant	161.25
cypendazole	28559-00-4	C16H19N5O3	P-fungicide	329.36
cypermethrin	52315-07-8	C22H19Cl2NO3	P-insecticide	416.30
cyperquat chloride	39794-99-5	C12H12ClN	P-herbicide	205.69
cyphenothrin	39515-40-7	C24H25NO3	P-insecticide	375.47
cypothrin; cipothrin	60148-52-9	C29H25NO3	P-insecticide	435.52
cyprazepam	15687-07-7	C19H18ClN3O	D-sedative-hypnotic	339.83
cyprazine	22936-86-3	C9H14ClN5	P-herbicide	227.70
cyprazole; N-[5-(2-chloro-1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl]cyclopropanecarboxamide	42089-03-2	C10H14ClN3OS	P-herbicide	259.75
cyprenorphine	4406-22-8	C26H33NO4	D-narcotic antagonist, Superlist Classification Code: DEA Schedule I	423.55
cyprissate; cyclohexanecarboxylic acid, 1,4-dimethyl-, methyl ester, trans-	23250-42-2	C10H18O2		170.25
cyproconazole; CAS also 113096-99-4	94361-06-5	C15H18ClN3O	P-fungicide	291.78
cyprodenate	15585-86-1	C13H25NO2	D-antidepressant, central nervous system stimulant	227.35
cyprodinil	121552-61-2	C14H15N3	P-fungicide	225.29
cyprofuram	69581-33-5	C14H14ClNO3	P-fungicide	279.72
cyproheptadine	129-03-3	C21H21N	D-antihistamine; H1-receptor antagonist	287.41
cyproheptadine hydrochloride	41354-29-4	C21H22ClN	D-	323.87

cyprolidol	4904-00-1	C21H19NO	D-	301.39
cypromid	2759-71-9	C10H9Cl2NO	P-herbicide	230.09
cyproterone	2098-66-0	C22H27ClO3	D-androgen antagonist, hormone	374.91
cyproterone 17alpha-acetate	427-51-0	C24H29ClO4	D-anti-androgenic	416.94
cyromazine	66215-27-8	C6H10N6	P-insecticide	166.19
cysteine, ethyl ester, hydrochloride, L-	868-59-7	C5H12ClNO2S		185.67
cysteine, hydrochloride, DL-	10318-18-0	C3H8ClNO2S	D-	157.62
cysteine, hydrogen sulfate (ester), sodium salt, [hydrate] (2:2:3)	7381-67-1	C3H6NNaO5S2	D-	223.20
cysteine, L (+)	52-90-4	C3H7NO2S		121.15
cysteine, L, hydrochloride	52-89-1	C3H8ClNO2S		157.61
cysteine, methyl ester, hydrochloride, L-	18598-63-5	C4H10ClNO2S	D-	171.65
cysteine, N-amidino-, L-	40454-21-5	C4H9N3O2S		163.20
cysteine, S-diphenylmethyl-, L-	5191-80-0	C16H17NO2S	D-	287.38
cystine, diethyl ester, dihydrochloride	22735-07-5	C10H22Cl2N2O4S2		369.33
cystine, N,N-bis(2-quinoxaloyl)-, L-	5569-97-1	C24H20N6O6S2	D-	552.59
cytarabine	147-94-4	C9H13N3O5	D-cytotoxic chemotherpeutic agent for leukemia treatment	243.22
cytembena	16170-75-5	C11H8BrNaO4		307.08
cytembena, (E)	21739-91-3	C11H8BrNaO4		307.08
cytembena, (Z)	2126-70-7	C11H8BrNaO4		307.08
cytidine	65-46-3	C9H13N3O5		243.22
cytidine, 2'-deoxy-5-fluoro-N(4)-methyl-	2248-73-9	C10H14FN3O4		259.24
cytidine, 5-bromo-2'-desoxy-	1022-79-3	C9H12BrN3O4	D-	306.12
cytidine-5'-monophosphoric acid [monohydrate]	63-37-6	C9H14N3O8P		323.20
cytisine hydrochloride	6047-01-4	C11H15ClN2O	D-	226.71
cytisine nitrate	49722-33-0	C11H15N3O4	D-	253.26
cytisine, 12-methyl-	486-86-2	C12H16N2O	D-	204.27
cytisine, 12-methyl-, hydrogen iodide	20013-22-3	C11H15IN2O		318.16
cytisinium, N,N-dimethyl-, iodide	5853-05-4	C13H19IN2O	natural product	346.21
cytochalasin E	36011-19-5	C28H33NO7	D-; natural product	495.57
cytomycin	2005-98-3	C17H23N7O5		405.41
cytosin arabinoside Hcl	69-74-9	C9H14ClN3O5	D-DNA antimetabolite	279.68
cytosine, 1-beta-D-arabinofuranosyl-5-fluoro-	4298-10-6	C9H12FN3O5		261.21
cytosine, 5-bromo-1-(tetrahydropyran-2-yl)-	5580-94-9	C9H12BrN3O2		274.12
cytosine, 5-iodo-	1122-44-7	C4H4IN3O	D-; natural product	237.00
cytosine, N-acetyl-1-beta-D-arabinofuranosyl-, 2',3',5'-triacetate	6742-08-1	C17H21N3O9		411.37
cytovaricin	79553-45-0	C47H80O16		901.14
cytoxylamine; phosphoramidic acid, N,N-bis(2-chloroethyl)-O-(3-aminopropyl)-, inner salt	3308-51-8	C7H17Cl2N2O3P	D-	279.10
D-(-)-alpha-phenylglycine	875-74-1	C8H9NO2		151.16
D-(-)-arabinose	147-81-9	C5H10O5		150.13
D-(-)-usnic acid	7562-61-0	C18H16O7	contact allergen	344.32
D-(+)-arabitol; D-arabinitol	488-82-4	C5H12O5		152.15
D-(+)-camphor; bicyclo 2.2.1 heptan-2-one, 1,7,7-trimethyl-, (1R)-	464-49-3	C10H16O		152.24
D-(+)-cellobiose	528-50-7	C12H22O11		342.30
D-(+)-fucose	3615-37-0	C6H12O5		164.16
D-(+)-glucono-1,5-lactone	4253-68-3	C6H10O6		178.14
D(+)-threonine	632-20-2	C4H9NO3	D-	119.12
D,L gabaculine hydrochloride; 1,3-cyclohexadiene-1-carboxylic acid, 5-amino-, hydrochloride, (+-)-	59556-17-1	C7H10ClNO2	D-irreversible GABA-alpha-ketoglutarate transaminase inhibitor	175.61
dabelotine	118976-38-8	C15H22N2O2	D-nootropic agent	262.35
Dabigatran	211914-51-1	C25H25N7O3	D-thrombin inhibitor	471.52
dabigatran etexilate	211915-06-9	C34H41N7O5	D-antithrombotic	627.75
dabuzalgron	219311-44-1	C12H16ClN3O3S	D-a1-adrenoreceptor agonist	317.79
Dacarbazine	4342-03-4	C6H10N6O	D-antineoplastic, cytotoxic agent for treatment of melanoma and Hodgkin's disease	182.18
dacemazine	518-61-6	C16H16N2OS	D-	284.38
D-acetone glycerol	14347-78-5	C6H12O3		132.16
dacinostat	404951-53-7	C22H25N3O3	D-antitumor agent, inhibitor of histone deacetylase	379.46
dacisteine	18725-37-6	C7H11NO4S	D-	205.23

dacliximab	152923-56-3	unavailable	D-immunosuppressive agent, monoclonal antibody [immunosuppressant]	unavailable
dacopafant	125372-33-0	C12H11N3OS	D-platelet-activating factor antagonist	245.30
dacthal; Chlorothal-methyl; DCPA	1861-32-1	C10H6Cl4O4	P-herbicide	331.97
dacuronium bromide	27115-86-2	C33H58Br2N2O3	D-	690.66
DADB		C40H50N4O	dye or chromophore	602.87
DADIH		C40H42N4O	dye or chromophore	594.8
DADTB		C36H46N4OS2	dye or chromophore	614.92
dagapamil	85247-76-3	C36H56N2O4	D-	580.85
daglutril	182821-27-8	C31H38N2O6	D-antihypertensive (neutral endopeptidase inhibitor)	534.65
daimuron	42609-52-9	C17H20N2O	P-herbicide	268.36
dakaramine		C16H27IN2O	NOH, natural organohalogen compound from the sponge Ptilocaulis spiculifer	390.31
dalanated insulin	9004-12-0	unavailable	D-antidiabetic, radioactive agent,	unavailable
dalapon sodium; 2,2-dichloropropionic acid sodium	127-20-8	C3H3Cl2NaO2	P-herbicide	164.95
dalapon; 2,2-dichloropropionic acid	75-99-0	C3H4Cl2O2	P-herbicide	142.97
dalbavancin	171500-79-1	C88H100Cl2N10O28	D-skin treatment agent; antibiotic	1816.72
dalbraminol	81528-80-5	C17H26N4O2	D-	318.42
dalcotidine	120958-90-9	C18H29N3O2	D-anti-ulcerative, histamine H2 antagonist	319.45
daledalin	22136-27-2	C19H24N2	D-antidepressant	280.41
dalfopristin [a component of synercid]	112362-50-2	C34H50N4O9S	D-anti-infective agent; natural product	690.86
D-allaric acid, O-5'-desoxyadenosinyl-(5'-4)-O-3,6-anhydro-alpha-D glucopyranosyl-(1-2)-, 4-(dihydrogenphosphate	23526-02-5	C22H32N5O19P	D-; natural product	701.49
D-alpha-glutamine, N(2)-(N-(N-acetylmuramoyl)-L-alanyl)-	53678-77-6	C19H32N4O11	D-; natural product	492.48
daltroban	79094-20-5	C16H16ClNO4S	D-immunosuppressant	353.82
D-altrose	1990-29-0	C6H12O6		180.16
dalvastatin	132100-55-1	C24H31FO3	D-antihyperlipidemic	386.51
dametralast	71680-63-2	C6H8N6	D-bronchodilator agent	164.17
daminozide; Alar; B-nine	1596-84-5	C6H12N2O3	P-growth regulator for plants	160.17
dammarane	545-22-2	C30H54	natural product	414.76
damotepine	1469-07-4	C17H17NS	D-hypnotic, sedative	267.39
danaparoid sodium; Org 10172	83513-48-8	unavailable	D-anticoagulant, fibrinolytic agent	unavailable
danazol	17230-88-5	C22H27NO2	D-infertility treatment; inhibitor of gonadotropin-releasing hormone	337.46
daniplestim	161753-30-6	unavailable	D-antineutropenic, hematopoietic stimulant; antineutropenic	unavailable
daniquidone	67199-66-0	C15H11N3O	D-antineoplastic agent	249.27
danitracen	31232-26-5	C20H21NO	D-serotonin antagonist	291.39
danofloxacin	112398-08-0	C19H20FN3O3	D-	357.38
danofloxacin mesylate	119478-55-6	C20H24FN3O6S	D-antibacterial [veterinary]	453.49
danosteine	4938-00-5	C5H8O4S	D-	164.18
dansylamide; 5-dimethylamino-1-naphthalenesulfonamide	1431-39-6	C12H14N2O2S		250.31
dansylamidoethyl methanethiosulfonate; MTS-dansyl		C15H20N2O4S3	C-fluorescent reagent for thiols	388.53
danthron; 1,8-dihydroxy-9,10-anthraquinone; Chrysazin	117-10-2	C14H8O4		240.21
dantrolene	7261-97-4	C14H11N4O5	D-muscle relaxant	315.26
dapabutan	6582-31-6	C19H40N2O2	D-antiseptic agent	328.54
daphnane		C22H37N	natural alkaloid parent structure	315.54
daphnetoxin, 12-((1-oxo-2,4,6-decatrienyl)oxy)-, (12-beta(2E))-	55306-10-0	C37H42O10		646.73
daphnetoxin, 12-((1-oxo-5-phenyl-2,4-pentadienyl)oxy)-, (12-beta(E,E))-	34807-41-5	C38H38O10	D-	654.71
daphnetoxin; orthobenzoic acid, cyclic 7,8,10a-ester with 5,6-epoxy 4,5,6,6a,7,8,9,10,10a,10b-decahydro- 3a,4,7,8,10a-pentahydroxy-5-(hydroxymethyl)-8-isopropenyl-2,10-dimethylbenz(E)azulen- 3(3ah)-on	28164-88-7	C27H30O8		482.53
dapiprazole	72822-12-9	C19H23N5	D-	321.43
dapirivine	244767-67-7	C20H19N5	D-antiviral	329.41
dapitant	153438-49-4	C37H39NO4	D-tachykinin receptor antagonist	561.72
dapoxetine	119356-77-3	C21H23NO	D-antidepressant, serotonin uptake inhibitor	305.42
dapoxyl sulfonic acid, sodium salt; benzenesulfonic acid, 4-[5-[4-(dimethylamino)phenyl]-2-oxazolyl]-, sodium sal	152278-00-7	C17H15N2NaO4S	dye, fluorescent probe agent	366.37
dapsone; 4,4'-diaminodiphenyl sulfone;	80-08-0	C12H12N2O2S	D-antileprosy drug, antimalarial	248.30

daptomycin	103060-53-3	C72H101N17O26	D-antibacterial, antibiotic	1620.69
D-arabino-2-hexulosonic acid, methyl ester	21063-40-1	C7H12O7		208.17
D-arabino-hexose, 2-desoxy-	154-17-6	C6H12O5		164.16
D-arabino-hexulosonic acid	669-90-9	C6H10O7		194.14
darapladib	356057-34-6	C37H39F4N3O2S	D-phospholipase A2 inhibitor	665.79
darbufelone	139226-28-1	C18H24N2O2S	D-anti-inflammatory	332.47
darenzepine	90274-22-9	C21H21N3O2	D-	347.42
D-arginine	157-06-2	C6H14N4O2		174.20
D-arginine, monohydrochloride	627-75-8	C6H15ClN4O2	D-	210.66
darglitazone	141200-24-0	C23H20N2O4S	D-hypoglycemic agent	420.49
darifenacin; UK-88,525	133099-04-4	C27H28N2O4	D-muscarin receptor antagonist	444.53
darlingene	S-0001-016	C13H17NO2		219.28
darodipine	72803-02-2	C19H21N3O5	D-antihypertensive, bronchodilator, calcium channel blocker, vasodilator	371.39
darsidomine	137500-42-6	C9H16N4O	D-vasodilator agent, anti-anginal	196.25
darunavir	206361-99-1	C27H37N3O7S	D-antiviral	547.67
darusentan; (+)-S)-2-[(4,6-dimethoxy- 2-pyrimidinyl)oxy]-3-methoxy-3,3 diphenylpropionic acid	171714-84-4	C22H22N2O6	endothelin receptor antagonist	410.43
DAS1; 4,4'-bis[(4-anilino-6-morpholino-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulfonate		C40H46N12Na2O8S2	fluorescent whitening agent	932.99
dasantafil	569351-91-3	C22H28BrN5O5	D-vasodilator	522.40
dasatinib	302962-49-8	C22H26ClN7O2S	D-antineoplastic	488.01
DASB		C16H17N3S	D-serotonin reuptake ihibitor	283.40
D-asparagine	2058-58-4	C4H8N2O3		132.12
D-aspartic acid	1783-96-6	C4H7NO4		133.10
datelliptium chloride	105118-14-7	C23H28ClN3O	D-	397.95
datiscetin; 3,5,7-trihydroxy-2-(2-hydroxyphenyl)-4-benzopyrone	480-15-9	C15H10O6		286.24
daunomycin, 4-demethoxy-, hydrochloride	57852-57-0	C26H28ClNO9	D-	533.96
daunomycin; daunorubicin	20830-81-3	C27H29NO10	D-antibiotic	527.53
daunorubicin hydrochloride; daunomycin hydrochloride	23541-50-6	C27H30ClNO10	D-topoisomerase II inhibitor	563.99
davasaicin	147497-64-1	C22H30N2O3	D-topical analgesic	370.49
daxalipram	189940-24-7	C14H19NO4	D-phosphodiesterase IV inhibitor	265.31
daxan; imidazo[4,5-d]imidazole-2,5(1H,3H)-dione, 1,3,4,6-tetrachlorotetrahydro-; see also CAS 26248-53-5	776-19-2	C4H2Cl4N4O2	P-herbicide	279.90
daxan; imidazo[4,5-d]imidazole-2,5(1H,3H)-dione, tetrachlorotetrahydro-; see also CAS 776-19-2	26248-99-7	C4H2Cl4N4O2	P-herbicide	279.90
dazadrol	47029-84-5	C15H14ClN3O	D-	287.75
dazepinil	75991-50-3	C17H18N2	D-	250.34
dazidamine	75522-73-5	C19H23N3S	D-	325.48
dazmegrel	76894-77-4	C16H17N3O2	D-enzyme inhibitor, inhibitor [thromboxane synthetase], platelet aggregation inhibitor, vasodilator agent	283.33
dazolicine	61477-97-2	C17H24ClN3S	D-anti-arrhythmia agent	337.92
dazomet; 3,5-dimethyltetrahydro-2-H,1,3,5-thiadiazine-2-thione	533-74-4	C5H10N2S2	P-nematocide, fungicide, herbicide, insecticide	162.27
dazopride	70181-03-2	C15H23ClN4O2	D-anti-emetic	326.83
dazoquinast	76002-75-0	C11H7N3O2	D-	213.20
dazoxiben	78218-09-4	C12H12N2O3	D-thromboxane synthase inhibitor	232.24
dazoxiben hydrochloride	74226-22-5	C12H13ClN2O3	D-thromboxane synthase inhibitor	268.70
DBDDBM		C32H33N3O2S	dye or chromophore	523.70
DBDTTDC		C28H27N3S3	dye or chromophore	501.74
DBNPA; 2,2-dibromo-3-nitrilopropionamide	10222-01-2	C3H2Br2N2O	P-fungicide	241.87
D-chiro-inositol	643-12-9	C6H12O6	D-antiabetic properties	180.16
D-chiro-inositol diacetonide	40617-60-5	C12H20O6	synthetic intermediate	260.29
D-chiro-inositol, 3-O-(2-amino-4-((carboxyiminomethyl)amino)-2,3,4,6-tetradeoxy-alpha-D-arabino-hexopyranosyl)-, monohydrochloride	19408-46-9	C14H26ClN3O9		415.83
D-cis-2-isopropenyl-1-methylcyclobutaneethanol	30820-22-5	C10H18O	P-pheromone	154.25
DCVA, cis-	55667-40-8	C8H10Cl2O2		209.07
DCVA, trans-	55701-05-8	C8H10Cl2O2		209.07
DCV-azo		C28H19N5	dye or chromophore	425.49
D-cycloserine, R	68-41-7	C3H6N2O2	D-antibiotic	102.09
DDA; 2',5'-dideoxyadenosine	6698-26-6	C10H13N5O2	D-HIV-1 transcriptase inhibitor	235.25

DDA-EO-02; dodecanoic acid (diethoxy) ester	141-20-8	C16H32O4	surfactant	288.43
DDA-EO-04; dodecanoic acid (tetraethoxy) ester		C20H40O6	surfactant	376.53
DDA-EO-06; dodecanoic acid (hexaethoxy) ester	2370-64-1	C24H48O8	surfactant	464.64
DDD, o,p'	53-19-0	C14H10Cl4	P-metabolite	320.04
DDD-p,p'; DDT-anal.; X= Cl, Y= Cl, Z= CHCl2	72-54-8	C14H10Cl4	P-insecticide	320.04
DDE, o,p'-	3424-82-6	C14H8Cl4	P-insecticide	318.03
DDE, p,p'-	72-55-9	C14H8Cl4	P-insecticide, metabolite	318.03
D-diaminopropionic aicd deriv; T-5677-074		C20H26N6O4S	D-factor Xa inhibitor	446.53
DDP; phoshoric acid, 2,2-dichlorovinyl, di-n-propyl ester	71-98-7	C8H15Cl2O4P	D-cholinesterase inhibitor	277.08
DDT, o,p'-	789-02-6	C14H9Cl5	P-insecticide	354.49
DDT, p,p'-; X= Cl, Y= Cl, Z= CCl3	50-29-3	C14H9Cl5	P-insecticide; not a contact allergen	354.49
DDT-anal.; X= 2,4-(Me)2-[C6H4]-NH-, Y= MeO, Z= CCl3	38767-13-4	C17H18Cl3NO	P-insecticidal property	358.69
DDT-anal.; X= 2-EtO-[C6H4]-NH-, Y= EtO, Z= CCl3	38767-10-1	C18H20Cl3NO2	P-insecticidal property	388.72
DDT-anal.; X= 3,4-(Me)2-[C6H4]-NH-, Y= MeO, Z= CCl3	38767-12-3	C17H18Cl3NO	P-insecticidal property	358.69
DDT-anal.; X= Br, Y= Br, Z= CCl3	2990-17-2	C14H9Br2Cl3	P-insecticide	443.39
DDT-anal.; X= Br, Y= Br, Z= CH(CH3)-NO2		C15H13Br2NO2	P-insecticidal	399.09
DDT-anal.; X= Br, Y= Cl, Z= CH(NO2)CH3		C15H13BrClNO2	P-insecticidal property	354.63
DDT-anal.; X= Br, Y= Me, Z= CCl3		C15H12BrCl3	P-insecticidal property	378.52
DDT-anal.; X= c-C6H11-[C6H4]-NH-, Y= MeO, Z= CCl3		C21H24Cl3NO	P-insecticidal property	412.79
DDT-anal.; X= CHO, Y= CHO, Z= CCl3		C16H11Cl3O2	P-insecticidal	341.62
DDT-anal.; X= Cl, Y= Cl, Z= [C-Cl]-CCl3	3563-45-9	C14H8Cl6	P-insecticidal property	388.94
DDT-anal.; X= Cl, Y= Cl, Z= [C-D]-CCl3	13259-51-3	C14H8Cl5D	P-insecticide	355.50
DDT-anal.; X= Cl, Y= Cl, Z= [C-F]-CCl3	1545-65-9	C14H8Cl5F	P-insecticide	372.48
DDT-anal.; X= Cl, Y= Cl, Z= [C-F]-CH(Br)CH3		C15H12BrCl2F	P-insecticidal property	362.07
DDT-anal.; X= Cl, Y= Cl, Z= [C-F]-CHBr2		C14H9Br2Cl2F	P-insecticidal property	426.94
DDT-anal.; X= Cl, Y= Cl, Z= [C-F]-CHBrCl		C14H9BrCl3F	P-insecticidal property	382.49
DDT-anal.; X= Cl, Y= Cl, Z= [C-F]-CHBrF		C14H9BrCl2F2	P-insecticidal property	366.03
DDT-anal.; X= Cl, Y= Cl, Z= [C-F]-CHCl2		C14H9Cl4F	P-insecticidal property	338.04
DDT-anal.; X= Cl, Y= Cl, Z= [C-F]-CHClF		C14H9Cl3F2	P-insecticidal property	321.58
DDT-anal.; X= Cl, Y= Cl, Z= [C-F]-CHF2		C14H9Cl2F3	P-insecticidal property	305.13
DDT-anal.; X= Cl, Y= Cl, Z= C(CH3)3	19685-37-1	C17H18Cl2	P-insecticidal property	293.24
DDT-anal.; X= Cl, Y= Cl, Z= CBr3	4399-08-0	C14H9Br3Cl2	P-insecticidal property	487.86
DDT-anal.; X= Cl, Y= Cl, Z= CCl(CH3)2	62897-70-5	C16H15Cl3	P-insecticidal property	313.65
DDT-anal.; X= Cl, Y= Cl, Z= CCl2CH3		C15H12Cl4	P-insecticidal property	334.07
DDT-anal.; X= Cl, Y= Cl, Z= CF3	361-07-9	C14H9Cl2F3	P-insecticidal property	305.13
DDT-anal.; X= Cl, Y= Cl, Z= CH(Br)CH3	62897-82-9	C15H13BrCl2	P-insecticidal property	344.08
DDT-anal.; X= Cl, Y= Cl, Z= CH(CH3)2	62897-49-8	C16H16Cl2	P-insecticidal property	279.21
DDT-anal.; X= Cl, Y= Cl, Z= CH(Cl)CH3	56265-25-9	C15H13Cl3	P-insecticidal property	299.63
DDT-anal.; X= Cl, Y= Cl, Z= CH(NO2)CH3; Prolan	117-27-1	C15H13Cl2NO2	P-insecticide	310.18
DDT-anal.; X= Cl, Y= Cl, Z= CHClF	19671-19-3	C14H10Cl3F	P-insecticidal property	303.59
DDT-anal.; X= Cl, Y= Cl, Z= CHF2	603-55-4	C14H10Cl2F2	P-insecticidal property	287.14
DDT-anal.; X= Cl, Y= Et, Z= CH(NO2)CH3		C17H18ClNO2	P-insecticidal property	303.79
DDT-anal.; X= Cl, Y= EtO, Z= CH(NO2)CH3		C17H18ClNO3	P-insecticidal property	319.79
DDT-anal.; X= Cl, Y= iPr, Z= CCl3		C17H16Cl4	P-insecticidal property	362.13
DDT-anal.; X= Cl, Y= Me, Z= CCl3	62897-66-9	C15H12Cl4	P-insecticidal property	334.07
DDT-anal.; X= Cl, Y= Me, Z= CH(NO2)CH3		C16H16ClNO2	P-insecticidal property	289.76
DDT-anal.; X= Cl, Y= MeO, Z= CCl3		C15H12Cl4O	P-insecticidal property	350.07
DDT-anal.; X= Cl, Y= MeO, Z= CH(NO2)CH3		C16H16ClNO3	P-insecticidal property	305.76
DDT-anal.; X= Cl, Y= nBuO, Z= CH(NO2)CH3		C19H22ClNO3	P-insecticidal property	347.84
DDT-anal.; X= Cl, Y= nPrO, Z= CH(NO2)CH3		C18H20ClNO3	P-insecticidal property	333.81
DDT-anal.; X= Cl-[C6H4]-NH-, Y= Cl, Z= CCl3	38766-63-1	C14H10Cl5N	P-insecticidal property	369.50
DDT-anal.; X= Cl-[C6H4]-NH-, Y= EtO, Z= CCl3	38766-68-6	C16H15Cl4NO	P-insecticidal property	379.11
DDT-anal.; X= Cl-[C6H4]-NH-, Y= Me, Z= CCl3	38766-75-5	C15H13Cl4N	P-insecticidal property	349.09
DDT-anal.; X= Cl-[C6H4]-NH-, Y= MeO, Z= CCl3	38766-66-4	C15H13Cl4NO	P-insecticidal property	365.09
DDT-anal.; X= Cl-[C6H4]-O-, Y= Cl, Z= CCl3	38767-17-8	C14H9Cl5O	P-insecticidal property	370.49
DDT-anal.; X= Cl-[C6H4]-O-, Y= EtO, Z= CCl3	36236-42-7	C16H14Cl4O2	P-insecticidal property	380.10
DDT-anal.; X= Cl-[C6H4]-O-, Y= MeO, Z= CCl3	38767-20-3	C15H12Cl4O2	P-insecticidal property	366.07
DDT-anal.; X= Cl-[C6H4]-S-, Y= MeO, Z= CCl3	38767-23-6	C15H12Cl4OS	P-insecticidal property	382.13
DDT-anal.; X= COOH, Y= COOH, Z= CCl3		C16H11Cl3O4	P-insecticidal	373.62
DDT-anal.; X= COOMe, Y= COOMe, Z= CCl3		C18H15Cl3O4	P-insecticidal	401.67
DDT-anal.; X= Et, Y= Et, Z= CCl3		C18H19Cl3	P-insecticidal property	341.71
DDT-anal.; X= Et, Y= Et, Z= CH(Cl)CH3	62897-57-8	C19H23Cl	P-insecticidal property	286.84

DDT-anal.; X= Et, Y= EtO, Z= CH(CH3)2	62897-56-7	C20H26O	P-insecticidal property	282.42
DDT-anal.; X= EtO, Y= EtO, Z= [C2H4]		C19H22O2	P-insecticidal property	282.38
DDT-anal.; X= EtO, Y= EtO, Z= C(CH3)2-NO2		C20H25NO4	P-insecticidal property	343.42
DDT-anal.; X= EtO, Y= EtO, Z= C(CH3)3	27955-87-9	C21H28O2	P-insecticidal property	312.45
DDT-anal.; X= EtO, Y= EtO, Z= CBr3	62897-87-4	C18H19Br3O2	P-insecticidal property	507.06
DDT-anal.; X= EtO, Y= EtO, Z= CCl(CH3)2	56265-24-8	C20H25ClO2	P-insecticidal property	332.87
DDT-anal.; X= EtO, Y= EtO, Z= CCl2CH3	56265-23-7	C19H22Cl2O2	P-insecticidal property	353.29
DDT-anal.; X= EtO, Y= EtO, Z= CCl3	4329-03-7	C18H19Cl3O2	P-insecticidal property	373.71
DDT-anal.; X= EtO, Y= EtO, Z= CCl3, [NH]		C18H20Cl3NO2	P-insecticidal property	388.72
DDT-anal.; X= EtO, Y= EtO, Z= CCl3, [O]		C18H19Cl3O3	P-insecticidal property	389.71
DDT-anal.; X= EtO, Y= EtO, Z= CH(Br)CH3	62897-84-1	C19H23BrO2	P-insecticidal property	363.29
DDT-anal.; X= EtO, Y= EtO, Z= CH(C2H5)-NO2		C20H25NO4	P-insecticidal property	343.42
DDT-anal.; X= EtO, Y= EtO, Z= CH(CH2CH3)2		C22H30O2	P-insecticidal property	326.48
DDT-anal.; X= EtO, Y= EtO, Z= CH(CH3)2	56265-21-5	C20H26O2	P-insecticidal property	298.42
DDT-anal.; X= EtO, Y= EtO, Z= CH(CH3)CH2CH2CH3	62897-90-9	C22H30O2	P-insecticidal property	326.48
DDT-anal.; X= EtO, Y= EtO, Z= CH(CH3)CH2CH3		C21H28O2	P-insecticidal property	312.45
DDT-anal.; X= EtO, Y= EtO, Z= CH(Cl)CH2CH3	62897-93-2	C20H25ClO2	P-insecticidal property	332.87
DDT-anal.; X= EtO, Y= EtO, Z= CH(Cl)CH3	56265-22-6	C19H23ClO2	P-insecticidal property	318.84
DDT-anal.; X= EtO, Y= EtO, Z= CH(NO2)CH3		C19H23NO4	P-insecticidal property	329.40
DDT-anal.; X= EtO, Y= EtO, Z= CH2Br	62897-81-8	C18H21BrO2	P-insecticidal property	349.27
DDT-anal.; X= EtO, Y= EtO, Z= CH2CH3	33451-23-9	C19H24O2	P-insecticidal property	284.40
DDT-anal.; X= EtO, Y= EtO, Z= CH2Cl	4957-06-6	C18H21ClO2	P-insecticidal property	304.82
DDT-anal.; X= EtO, Y= EtO, Z= CH2-NO2		C18H21NO4	P-insecticidal property	315.37
DDT-anal.; X= EtO, Y= EtO, Z= CHBr2	7388-30-9	C18H20Br2O2	P-insecticidal property	428.16
DDT-anal.; X= EtO, Y= EtO, Z= CHCl2	7388-32-1	C18H20Cl2O2	P-insecticidal property	339.26
DDT-anal.; X= EtO, Y= iBu, Z= CH(Cl)CH3	60561-88-8	C21H27ClO	P-insecticidal property	330.90
DDT-anal.; X= EtO, Y= nBuO, Z= CH(CH3)2	62897-53-4	C22H30O2	P-insecticidal property	326.48
DDT-anal.; X= EtO, Y= nBuO, Z= CH(NO2)CH3		C21H27NO4	P-insecticidal property	357.45
DDT-anal.; X= EtO, Y= nPrO, Z= C(CH3)3	62897-76-1	C22H30O2	P-insecticidal property	326.48
DDT-anal.; X= EtO, Y= nPrO, Z= CCl2CH3	62897-69-2	C20H24Cl2O2	P-insecticidal property	367.31
DDT-anal.; X= EtO, Y= nPrO, Z= CH(CH3)2	59900-55-9	C21H28O2	P-insecticidal property	312.45
DDT-anal.; X= EtO, Y= nPrO, Z= CH(Cl)CH3	59900-50-4	C20H25ClO2	P-insecticidal property	332.87
DDT-anal.; X= EtO, Y= nPrO, Z= CH(NO2)CH3	62897-94-3	C20H25NO4	P-insecticidal property	343.42
DDT-anal.; X= EtO, Y= nPrO, Z= CHCl2	62897-64-7	C19H22Cl2O2	P-insecticidal property	353.29
DDT-anal.; X= EtO, Y= OCH2O, Z= CH(NO2)CH3		C35H38N2O8	P-insecticidal property	614.69
DDT-anal.; X= EtO, Y= tBu, Z= C(Et)-NO2		C22H29NO3	P-insecticidal property	355.48
DDT-anal.; X= EtO, Y= tPe, Z= C(Et)-NO2		C23H31NO3	P-insecticidal property	369.50
DDT-anal.; X= EtO-[C6H4]-NH-, Y= 2,4-(EtO)2, Z= CCl3	38767-11-2	C20H24Cl3NO3	P-insecticidal property	432.77
DDT-anal.; X= EtO-[C6H4]-NH-, Y= 2-EtO, Z= CCl3	38767-09-8	C18H20Cl3NO2	P-insecticidal property	388.72
DDT-anal.; X= EtO-[C6H4]-NH-, Y= Cl, Z= CCl3	38766-69-7	C16H15Cl4NO	P-insecticidal property	379.11
DDT-anal.; X= EtO-[C6H4]-NH-, Y= EtO, Z= CCl3	36236-41-6	C18H20Cl3NO2	P-insecticidal property	388.72
DDT-anal.; X= EtO-[C6H4]-NH-, Y= H, Z= CCl3	38767-08-7	C16H16Cl3NO	P-insecticidal property	344.67
DDT-anal.; X= EtO-[C6H4]-NH-, Y= Me, Z= CCl3	38766-72-2	C17H18Cl3NO	P-insecticidal property	358.69
DDT-anal.; X= EtO-[C6H4]-NH-, Y= MeO, Z= CCl3	38766-74-4	C17H18Cl3NO2	P-insecticidal property	374.69
DDT-anal.; X= EtO-[C6H4]-NH-, Y= OCH2O, Z= CCl3		C33H32Cl6N2O4	P-insecticidal property	733.34
DDT-anal.; X= EtO-[C6H4]-O-, Y= EtO, Z= CCl3	36236-44-9	C18H19Cl3O3	P-insecticidal property	389.71
DDT-anal.; X= F, Y= EtO, Z= CH(NO2)CH3		C17H18FNO3	P-insecticidal property	303.33
DDT-anal.; X= F, Y= F, Z= CCl3; Gix	475-26-3	C14H9Cl3F2	P-insecticide	321.58
DDT-anal.; X= F, Y= F, Z= CH(NO2)CH3		C15H13F2NO2	P-insecticidal property	277.27
DDT-anal.; X= F, Y= Me, Z= CCl3		C15H12Cl3F	P-insecticidal property	317.62
DDT-anal.; X= F, Y= MeO, Z= CCl3		C15H12Cl3FO	P-insecticidal property	333.62
DDT-anal.; X= F, Y= MeO, Z= CH(NO2)CH3		C16H16FNO3	P-insecticidal property	289.31
DDT-anal.; X= F, Y= nBuO, Z= CH(NO2)CH3		C19H22FNO3	P-insecticidal property	331.39
DDT-anal.; X= F, Y= nC5H11O, Z= CH(NO2)CH3		C20H24FNO3	P-insecticidal property	345.41
DDT-anal.; X= F, Y= nC6H13O, Z= CH(NO2)CH3		C21H26FNO3	P-insecticidal property	359.44
DDT-anal.; X= F, Y= nC8H17O, Z= CH(NO2)CH3		C23H30FNO3	P-insecticidal property	387.49
DDT-anal.; X= F, Y= nPrO, Z= CH(NO2)CH3		C18H20FNO3	P-insecticidal property	317.36
DDT-anal.; X= H, Y= Cl, Z= CCl3	4329-01-5	C14H10Cl4	P-insecticidal property	320.05
DDT-anal.; X= H, Y= Cl, Z= CH(NO2)CH3		C15H14ClNO2	P-insecticidal property	275.73
DDT-anal.; X= H, Y= F, Z= CH(NO2)CH3		C15H14FNO2	P-insecticidal property	259.28
DDT-anal.; X= H, Y= H, Z= CCl3; DT	2971-22-4	C14H11Cl3	P-insecticide	285.60
DDT-anal.; X= H, Y= H, Z= CH(CH3)-NO2		C15H15NO2	P-insecticidal	241.29

DDT-anal.; X= H, Y= H, Z= CHCl2	2387-16-8	C14H12Cl2	P-insecticidal	251.16
DDT-anal.; X= H, Y= Me, Z= CCl3		C15H13Cl3	P-insecticidal property	299.63
DDT-anal.; X= I, Y= I, Z= CCl3	3972-13-2	C14H9Cl3I2	P-insecticidal property	537.39
DDT-anal.; X= I, Y= Me, Z= CCl3		C15H12Cl3I	P-insecticidal property	425.52
DDT-anal.; X= Me, Y= Et, Z= CCl3		C17H17Cl3	P-insecticidal property	327.68
DDT-anal.; X= Me, Y= Et, Z= CH(NO2)CH3		C18H21NO2	P-insecticidal property	283.37
DDT-anal.; X= Me, Y= EtO, Z= CCl3	34197-05-2	C17H17Cl3O	P-insecticidal property	343.68
DDT-anal.; X= Me, Y= EtO, Z= CH(CH3)2	56265-26-0	C19H24O	P-insecticidal property	268.40
DDT-anal.; X= Me, Y= EtO, Z= CH(Cl)CH3	56265-27-1	C18H21ClO	P-insecticidal property	288.82
DDT-anal.; X= Me, Y= EtO, Z= CH(NO2)CH3	54010-81-0	C18H21NO3	P-insecticidal property	299.37
DDT-anal.; X= Me, Y= EtO, Z= CHCl2	62897-65-8	C17H18Cl2O	P-insecticidal property	309.23
DDT-anal.; X= Me, Y= Me, Z= C(CH3)3		C19H24	P-insecticidal property	252.40
DDT-anal.; X= Me, Y= Me, Z= CCl(CH3)2	62897-71-6	C18H21Cl	P-insecticidal property	272.82
DDT-anal.; X= Me, Y= Me, Z= CCl2CH3	59900-59-3	C17H18Cl2	P-insecticidal property	293.24
DDT-anal.; X= Me, Y= Me, Z= CCl3	4413-31-4	C16H15Cl3	P-insecticide	313.65
DDT-anal.; X= Me, Y= Me, Z= CH(CH3)2		C18H22	P-insecticidal property	238.37
DDT-anal.; X= Me, Y= Me, Z= CH(Cl)CH3	59900-48-0	C17H19Cl	P-insecticidal property	258.79
DDT-anal.; X= Me, Y= Me, Z= CH(NO2)CH3		C17H19NO2	P-insecticidal property	269.34
DDT-anal.; X= Me, Y= Me, Z= CH2Br	62897-79-4	C16H17Br	P-insecticidal property	289.21
DDT-anal.; X= Me, Y= Me, Z= CH2Cl	6579-17-5	C16H17Cl	P-insecticidal property	244.76
DDT-anal.; X= Me, Y= Me, Z= CHCl2	26204-07-9	C16H16Cl2	P-insecticidal property	279.21
DDT-anal.; X= Me, Y= MeO, Z= CCl3	32795-77-0	C16H15Cl3O	P-insecticidal property	329.65
DDT-anal.; X= Me, Y= MeO, Z= CH(CH3)2	62897-55-6	C18H22O	P-insecticidal property	254.37
DDT-anal.; X= Me, Y= MeO, Z= CH(Cl)CH3	62897-59-0	C17H19ClO	P-insecticidal property	274.79
DDT-anal.; X= Me, Y= MeO, Z= CH(NO2)CH3		C17H19NO3	P-insecticidal property	285.34
DDT-anal.; X= Me, Y= nBuO, Z= CCl3		C19H21Cl3O	P-insecticidal property	371.73
DDT-anal.; X= Me, Y= nBuO, Z= CH(CH3)2	59900-58-2	C21H28O	P-insecticidal property	296.45
DDT-anal.; X= Me, Y= nBuO, Z= CH(NO2)CH3		C20H25NO3	P-insecticidal property	327.42
DDT-anal.; X= Me, Y= nPr, Z= CH(Cl)CH3	59900-52-6	C19H23Cl	P-insecticidal property	286.84
DDT-anal.; X= Me, Y= nPr, Z= CH(NO2)CH3		C19H23NO2	P-insecticidal property	297.40
DDT-anal.; X= Me, Y= nPrO, Z= CCl3	34197-06-3	C18H19Cl3O	P-insecticidal property	357.71
DDT-anal.; X= Me, Y= nPrO, Z= CH(CH3)2	59900-57-1	C20H26O	P-insecticidal property	282.42
DDT-anal.; X= Me, Y= nPrO, Z= CH(NO2)CH3		C19H23NO3	P-insecticidal property	313.40
DDT-anal.; X= Me-[C6H4]-NH-, Y= Cl, Z= CCl3	38766-76-6	C15H13Cl4N	P-insecticidal property	349.09
DDT-anal.; X= Me-[C6H4]-NH-, Y= EtO, Z= CCl3	36236-40-5	C17H18Cl3NO	P-insecticidal property	358.69
DDT-anal.; X= Me-[C6H4]-NH-, Y= Me, Z= CCl3	38766-65-3	C16H16Cl3N	P-insecticidal property	328.67
DDT-anal.; X= Me-[C6H4]-NH-, Y= MeO, Z= CCl3	38766-70-0	C16H16Cl3NO	P-insecticidal property	344.67
DDT-anal.; X= Me-[C6H4]-O-, Y= EtO, Z= CCl3	38767-21-4	C17H17Cl3O2	P-insecticidal property	359.68
DDT-anal.; X= Me-[C6H4]-O-, Y= Me, Z= CCl3	38767-19-0	C16H15Cl3O	P-insecticidal property	329.65
DDT-anal.; X= Me-[C6H4]-O-, Y= MeO, Z= CCl3	38767-22-5	C16H15Cl3O2	P-insecticidal property	345.65
DDT-anal.; X= MeO, Y= EtO, Z= C(CH3)3	62897-75-0	C20H26O2	P-insecticidal property	298.42
DDT-anal.; X= MeO, Y= EtO, Z= CCl(CH3)2	62897-73-8	C19H23ClO2	P-insecticidal property	318.84
DDT-anal.; X= MeO, Y= EtO, Z= CCl2CH3	62897-68-1	C18H20Cl2O2	P-insecticidal property	339.26
DDT-anal.; X= MeO, Y= EtO, Z= CCl3	34197-08-5	C17H17Cl3O2	P-insecticidal property	359.68
DDT-anal.; X= MeO, Y= EtO, Z= CH(CH3)2	59900-54-8	C19H24O2	P-insecticidal property	284.40
DDT-anal.; X= MeO, Y= EtO, Z= CH(Cl)CH3	59900-49-1	C18H21ClO2	P-insecticidal property	304.82
DDT-anal.; X= MeO, Y= EtO, Z= CH(NO2)CH3		C18H21NO4	P-insecticidal property	315.37
DDT-anal.; X= MeO, Y= EtO, Z= CHCl2	62897-63-6	C17H18Cl2O2	P-insecticidal property	325.23
DDT-anal.; X= MeO, Y= iPr, Z= CCl3		C18H19Cl3O	P-insecticidal property	357.71
DDT-anal.; X= MeO, Y= MeO, Z= C(CH3)3	4741-74-6	C19H24O2	P-insecticidal property	284.40
DDT-anal.; X= MeO, Y= MeO, Z= CCl(CH3)2	59900-60-6	C18H21ClO2	P-insecticidal property	304.82
DDT-anal.; X= MeO, Y= MeO, Z= CCl2CH3	56288-27-8	C17H18Cl2O2	P-insecticidal property	325.23
DDT-anal.; X= MeO, Y= MeO, Z= CH(Br)CH3	62897-83-0	C17H19BrO2	P-insecticidal property	335.24
DDT-anal.; X= MeO, Y= MeO, Z= CH(CH2CH3)2		C20H26O2	P-insecticidal property	298.42
DDT-anal.; X= MeO, Y= MeO, Z= CH(CH3)2	4741-75-7	C18H22O2	P-insecticidal property	270.37
DDT-anal.; X= MeO, Y= MeO, Z= CH(CH3)CH2CH2CH3	62897-89-6	C20H26O2	P-insecticidal property	298.42
DDT-anal.; X= MeO, Y= MeO, Z= CH(Cl)CH3	59900-47-9	C17H19ClO2	P-insecticidal property	290.79
DDT-anal.; X= MeO, Y= MeO, Z= CH(NO2)CH3	34197-26-7	C17H19NO4	P-insecticidal property	301.34
DDT-anal.; X= MeO, Y= MeO, Z= CH2Br	62897-80-7	C16H17BrO2	P-insecticidal property	321.21
DDT-anal.; X= MeO, Y= MeO, Z= CH2CH3	4792-39-6	C17H20O2	P-insecticidal property	256.34
DDT-anal.; X= MeO, Y= MeO, Z= CH2Cl	4957-05-5	C16H17ClO2	P-insecticidal property	276.76
DDT-anal.; X= MeO, Y= MeO, Z= CHBr2	7388-29-6	C16H16Br2O2	P-insecticidal property	400.11
DDT-anal.; X= MeO, Y= MeO, Z= CHCl2	7388-31-0	C16H16Cl2O2	P-insecticidal property	311.21

DDT-anal.; X= MeO, Y= MeS, Z= CCl3	34197-16-5	C16H15Cl3OS	P-insecticidal property	361.71
DDT-anal.; X= MeO, Y= nBuO, Z= CCl3	34197-10-9	C19H21Cl3O2	P-insecticidal property	387.73
DDT-anal.; X= MeO, Y= nBuO, Z= CH(CH3)2	62897-52-3	C21H28O2	P-insecticidal property	312.45
DDT-anal.; X= MeO, Y= nBuO, Z= CH(NO2)CH3		C20H25NO4	P-insecticidal property	343.42
DDT-anal.; X= MeO, Y= nC5H11O, Z= CCl3		C20H23Cl3O2	P-insecticidal property	401.76
DDT-anal.; X= MeO, Y= nC5H11O, Z= CH(NO2)CH3		C21H27NO4	P-insecticidal property	357.45
DDT-anal.; X= MeO, Y= nC6H13O, Z= CCl3		C21H25Cl3O2	P-insecticidal property	415.79
DDT-anal.; X= MeO, Y= nC6H13O, Z= CH(NO2)CH3		C22H29NO4	P-insecticidal property	371.48
DDT-anal.; X= MeO, Y= nC8H17O, Z= CCl3		C23H29Cl3O2	P-insecticidal property	443.84
DDT-anal.; X= MeO, Y= nC8H17O, Z= CH(NO2)CH3		C24H33NO4	P-insecticidal property	399.53
DDT-anal.; X= MeO, Y= nPrO, Z= CCl3		C18H19Cl3O2	P-insecticidal property	373.71
DDT-anal.; X= MeO, Y= nPrO, Z= CH(CH3)2	62897-51-2	C20H26O2	P-insecticidal property	298.42
DDT-anal.; X= MeO, Y= nPrO, Z= CH(NO2)CH3		C19H23NO4	P-insecticidal property	329.40
DDT-anal.; X= MeO, Y= OCH2O, Z= CH(NO2)CH3		C33H34N2O8	P-insecticidal property	586.64
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-001		C21H25Cl3O	P-insecticidal property	399.79
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-002		C22H27Cl3O3	P-insecticidal property	445.81
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-003		C20H23Cl3O2	P-insecticidal property	401.76
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-004		C16H14Cl3FO2	P-insecticidal property	363.64
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-005		C25H33Cl3O2	P-insecticidal property	471.90
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-006		C16H15Cl3O2	P-insecticidal property	345.65
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-007		C17H17Cl3O2	P-insecticidal property	359.68
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-008		C16H15Cl3O3S	P-insecticidal property	393.72
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-009		C19H21Cl3O2	P-insecticidal property	387.73
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-010		C21H17Cl3O	P-insecticidal property	391.72
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-011		C18H18Cl3NO4	P-insecticidal property	418.70
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-012		C16H14Cl3NO4	P-insecticidal property	390.65
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-014		C15H12Cl4O	P-insecticidal property	350.07
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-015		C15H12BrCl3O	P-insecticidal property	394.53
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-017		C16H15Cl3OS	P-insecticidal property	361.72
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-018		C16H15Cl3O2	P-insecticidal property	345.65
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-019		C15H11Cl5O	P-insecticidal property	384.52
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-020		C17H17Cl3O3	P-insecticidal property	375.68
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-021		C17H17Cl3O	P-insecticidal property	343.68
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-022		C17H15Cl5O2	P-insecticidal property	428.57
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-023		C15H13Cl3O	P-insecticidal property	315.63
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-024		C18H19Cl3O2	P-insecticidal property	373.71
DDT-anal.; X= MeO, Z= CCl3, R2-R5; T- 1424-025		C16H15Cl3O2	P-insecticidal property	345.65
DDT-anal.; X= MeO-[C6H4]-NH-, Y= Cl, Z= CCl3	38766-67-5	C15H13Cl4NO	P-insecticidal property	365.09
DDT-anal.; X= MeO-[C6H4]-NH-, Y= EtO, Z= CCl3	38766-73-3	C17H18Cl3NO2	P-insecticidal property	374.69
DDT-anal.; X= MeO-[C6H4]-NH-, Y= Me, Z= CCl3	38766-71-1	C16H16Cl3NO	P-insecticidal property	344.67
DDT-anal.; X= MeO-[C6H4]-NH-, Y= MeO, Z= CCl3	38766-64-2	C16H16Cl3NO2	P-insecticidal property	360.67
DDT-anal.; X= MeO-[C6H4]-NH-, Y= N(Me)2, Z= CCl3	38767-14-5	C17H19Cl3N2O	P-insecticidal property	373.71
DDT-anal.; X= MeO-[C6H4]-NH-, Y= nBuO, Z= CCl3	38767-07-6	C19H22Cl3NO2	P-insecticidal property	402.75
DDT-anal.; X= MeO-[C6H4]-O-, Y= EtO, Z= CCl3		C17H17Cl3O3	P-insecticidal property	375.68
DDT-anal.; X= MeS, Y= EtO, Z= CCl3	34197-17-6	C17H17Cl3OS	P-insecticidal property	375.74
DDT-anal.; X= MeS, Y= MeS, Z= CCl3	19679-38-0	C16H15Cl3S2	P-insecticidal property	377.77
DDT-anal.; X= nBuO, Y= nBuO, Z= CCl3		C22H27Cl3O2	P-insecticidal property	429.81
DDT-anal.; X= nBuO, Y= nBuO, Z= CH(CH3)2	62897-50-1	C24H34O2	P-insecticidal property	354.53
DDT-anal.; X= nBuO, Y= nBuO, Z= CH(Cl)CH3	62897-58-9	C23H31ClO2	P-insecticidal property	374.95
DDT-anal.; X= nBuO, Y= nBuO, Z= CH(NO2)CH3		C23H31NO4	P-insecticidal property	385.50
DDT-anal.; X= nBuO, Y= nBuO, Z= CHBr2	62897-86-3	C22H28Br2O2	P-insecticidal property	484.27
DDT-anal.; X= nBuO, Y= nBuO, Z= CHCl2	62897-61-4	C22H28Cl2O2	P-insecticidal property	395.37
DDT-anal.; X= nBuO, Y= nC5H11O, Z= CH(NO2)CH3		C24H33NO4	P-insecticidal property	399.53
DDT-anal.; X= nBuO, Y= nC6H13O, Z= CH(NO2)CH3		C25H35NO4	P-insecticidal property	413.56
DDT-anal.; X= nBuO, Y= OCH2O, Z= CH(NO2)CH3		C39H46N2O8	P-insecticidal property	670.80
DDT-anal.; X= nC5H11O, Y= nC5H11O, Z= CHCl2	62897-62-5	C24H32Cl2O2	P-insecticidal property	423.42
DDT-anal.; X= NO2, Y= NO2, Z= CCl3	2971-23-5	C14H9Cl3N2O4	P-insecticidal property	375.60
DDT-anal.; X= nPr, Y= nPr, Z= CH(Cl)CH3	59900-53-7	C21H27Cl	P-insecticidal property	314.90
DDT-anal.; X= nPrO, Y= nBuO, Z= CH(CH3)2	62897-54-5	C23H32O2	P-insecticidal property	340.50
DDT-anal.; X= nPrO, Y= nBuO, Z= CH(NO2)CH3		C22H29NO4	P-insecticidal property	371.48
DDT-anal.; X= nPrO, Y= nPrO, Z= C(CH3)3	62897-74-9	C23H32O2	P-insecticidal property	340.50
DDT-anal.; X= nPrO, Y= nPrO, Z= CCl(CH3)2	62897-72-7	C22H29ClO2	P-insecticidal property	360.92
DDT-anal.; X= nPrO, Y= nPrO, Z= CCl2CH3	62897-67-0	C21H26Cl2O2	P-insecticidal property	381.34

DDT-anal.; X= nPrO, Y= nPrO, Z= CCl3	4329-04-8	C20H23Cl3O2	P-insecticidal property	401.76
DDT-anal.; X= nPrO, Y= nPrO, Z= CH(CH3)2	59900-56-0	C22H30O2	P-insecticidal property	326.48
DDT-anal.; X= nPrO, Y= nPrO, Z= CH(Cl)CH3	59900-51-5	C21H27ClO2	P-insecticidal property	346.90
DDT-anal.; X= nPrO, Y= nPrO, Z= CH(NO2)CH3		C21H27NO4	P-insecticidal property	357.45
DDT-anal.; X= nPrO, Y= nPrO, Z= CH2CH3	62897-78-3	C21H28O2	P-insecticidal property	312.45
DDT-anal.; X= nPrO, Y= nPrO, Z= CH2Cl	62897-77-2	C20H25ClO2	P-insecticidal property	332.87
DDT-anal.; X= nPrO, Y= nPrO, Z= CHBr2	62897-85-2	C20H24Br2O2	P-insecticidal property	456.22
DDT-anal.; X= nPrO, Y= nPrO, Z= CHCl2	62897-60-3	C20H24Cl2O2	P-insecticidal property	367.31
DDT-anal.; X= nPrO, Y= OCH2O, Z= CH(NO2)CH3		C37H42N2O8	P-insecticidal property	642.75
DDT-anal.; X= O2N-[C6H4]-NH-, Y= N(Me)2, Z= CCl3		C16H16Cl3N3O2	P-insecticidal property	388.68
DDT-anal.; X= OMe, Y= OMe, Z= C(Me)2-NO2		C18H21NO4	P-insecticidal	315.37
DDT-anal.; X= OMe, Y= OMe, Z= C6H11		C21H26O2	P-insecticidal	310.44
DDT-anal.; X= OMe, Y= OMe, Z= CBr3		C16H15Br3O2	P-insecticidal	479.02
DDT-anal.; X= OMe, Y= OMe, Z= CF3		C16H15F3O2	P-insecticidal	296.29
DDT-anal.; X= OMe, Y= OMe, Z= CH(Et)2	62897-91-0	C20H26O2	P-insecticidal	298.43
DDT-anal.; X= OMe, Y= OMe, Z= CH(Et)-NO2		C18H21NO4	P-insecticidal	315.37
DDT-anal.; X= OMe, Y= OMe, Z= CH(nPr)-NO2		C19H23NO4	P-insecticidal	329.40
DDT-anal.; X= OMe, Y= OMe, Z= CH2-NO2		C16H17NO4	P-insecticidal	287.31
DDT-anal.; X= OMe, Y= OMe, Z= CH2-Ph		C22H22O2	P-insecticidal	318.42
DDT-anal.; X= OMe, Y= OMe, Z= CH3	10543-21-2	C16H18O2	P-insecticidal	242.32
DDT-anal.; X= OMe, Y= OMe, Z= iBu		C19H24O2	P-insecticidal	284.40
DDT-anal.; X= OMe, Y= OMe, Z= nBu		C19H24O2	P-insecticidal	284.40
DDT-anal.; X= OMe, Y= OMe, Z= nPr		C18H22O2	P-insecticidal	270.37
DDT-anal.; X= OMe, Y= OMe, Z= OCH2CH2-Cl		C17H19ClO3	P-insecticidal	306.79
DDT-anal.; X= OMe, Y= OMe, Z= OiPr		C18H22O3	P-insecticidal	286.37
DDT-anal.; X= OMe, Y= OMe, Z= tBu		C19H24O2	P-insecticidal	284.40
DDT-anal.; X= Ph, Y= Ph, Z= CCl3		C26H19Cl3	P-insecticidal	437.80
DDTDPD		C23H27N3O2S	dye or chromophore	409.55
deanol aceglumate	3342-61-8	C11H22N2O6	D-psychotropic drug	278.30
DEBDPTPD		C27H25N3O2S	dye or chromophore	455.58
debendox; bendectin; butanedioic acid, compd. with N,N-dimethyl-2-(1-phenyl-1-(2-pyridinyl)ethoxy)ethanamine (1/1), mixt. with 2-(diethylamino)ethyl(1,1'-bicyclohexyl)-1-carboxylate hydrochloride and 5-hydroxy-6-methyl-3,4-pyridinedimethanol hydrochloride	8064-77-5	C48H76Cl2N4O10	D-anti-emetic; teratogen	940.06
deboxamet	34024-41-4	C12H14N2O3	D-anti-ulcer agent	234.25
debropol	24403-04-1	C3H6BrNO3	D-antiseptic	183.99
deca-2,4,6,8-tetraenal	40650-87-1	C10H12O		148.20
decaborane	17702-41-9	H14B10		122.21
decabromobiphenyl	13654-09-6	C12Br10	flame retardant	943.17
decabromodiphenyl ether	1163-19-5	C12Br10O	flame retardant	959.22
decachlorophenanthrene	14260-43-6	C14Cl10		522.68
decafentin; decyltriphenylphosphonium bromochlorotriphenylstannate(IV)	15652-38-7	C46H51BrClPSn	P-fungicide	868.93
decafluorobenzhydrol	1766-76-3	C13H2F10O		364.14
decafluorobiphenyl	434-90-2	C12F10		334.12
decahydro-2,3-dimethylnaphthalene	1008-80-6	C12H22		166.31
decahydro-2-hydroxy-2,5,5,8a-tetramethylnaphthalene-1-ethanol	55881-96-4	C16H30O2	fragrances & cosmetics	254.41
decahydro-2-methylnaphthalene	2958-76-1	C11H20	Super Fund Site contaminant (USA)	152.28
decahydro-2-naphthyl isobutyrate	67874-78-6	C14H24O2	fragrances & cosmetics	224.34
decahydro-5,5,8a-trimethyl-2-naphthyl acetate	24238-95-7	C15H26O2	fragrances & cosmetics	238.37
decahydronaphthaline cis/trans; decalin	91-17-8	C10H18		138.25
decahydrospiro(furan-2(3H),5'-(4,7)methano(5H) indene)	68480-11-5	C13H20O	fragrances & cosmetics	192.30
decalin deriv. 10		C28H32N2O5S	D-Kv1.5-channel-inhibitor	508.64
decalin deriv. 11		C30H34N2O5S	D-Kv1.5-channel-inhibitor	534.67
decamethonium bromide	541-22-0	C16H38Br2N2		418.30
decamethylcyclopentasiloxane; D5	541-02-6	C10H30O5Si5		370.77
decamethylenediamine	646-25-3	C10H24N2		172.32
decamethylenediamine, N,N'-bis(2-chlorobenzyl)-, dihydrochloride	2056-24-8	C24H36Cl4N2		494.38
decamethyltetrasiloxane; MD2M; also CAS 1776-88-1	141-62-8	C10H30O3Si4		310.69
decamethyltriphosphoric acid pentamide	3952-76-9	C10H30N5O5P3	P-insecticide	393.30
decan-1,10-diol	112-47-0	C10H22O2		174.28
decanal dimethyl acetal	7779-41-1	C12H26O2	fragrances & cosmetics	202.34

decanal, (5-nitro-2-pyridyl)hydrazone	28058-06-2	C15H24N4O2		292.38
decanal, 10-fluoro-	334-65-6	C10H19FO	D-	174.26
decanamide, N,N-bis(2-hydroxyethyl)-	136-26-5	C14H29NO3		259.39
decane, 1,10-difluoro-	334-63-4	C10H20F2		178.27
decane, 1,2:4,5:9,10-triepoxy-	52338-90-6	C10H16O3		184.23
decane, 1,2:9,10-diepoxy-	24854-67-9	C10H18O2		170.25
decane, 1-bromo-10-fluoro-	334-61-2	C10H20BrF	D-	239.18
decane, 1-chloro-10-fluoro-	334-62-3	C10H20ClF	D-	194.72
decane, 1-iodo-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heneicosafluoro-	423-62-1	C10F21I	natural product	645.97
decane, chloro- [Cl-position unstated; see also CAS 1002-69-3]	28519-06-4	C10H21Cl		176.73
decane, docosafluoro-	307-45-9	C10F22		538.07
decane-1,2-diol	1119-86-4	C10H22O2		174.28
decanedioic acid, bis(2-methoxyethyl) ester	71850-03-8	C16H30O6		318.41
decanedioyl dichloride; sebacoyl chloride	111-19-3	C10H16Cl2O2		239.14
decanenitrile	1975-78-6	C10H19N	fragrances & cosmetics	153.27
decanoic acid hydrazide	20478-70-0	C10H22N2O		186.30
decanoic acid, (2,4-hexadienyl) ester	67027-57-0	C16H28O2		252.40
decanoic acid, 10-chloro-	37027-56-8	C10H19ClO2		206.71
decanoic acid, 10-fluoro-	334-59-8	C10H19FO2		190.26
decanoic acid, 10-fluoro-, 2-fluoroethyl ester	591-74-2	C12H22F2O2		236.30
decanoic acid, 10-fluoro-, ethyl ester	353-03-7	C12H23FO2		218.31
decanoic acid, 10-fluoro-3-methyl-	459-82-5	C11H21FO2	D-	204.28
decanoic acid, 3-((tetrahydro-3,5-dihydroxy-6-methyl-4-((tetrahydro-3,4,5 trihydroxy-6-methylpyran-2-yl)oxy)pyran-2-yl)oxy)-, ester with 3-hydroxydecanoic acid, [monohydrate]	6379-54-0	C22H40O10		464.55
decanoic acid, 3-(4-(10,11-dihydro-8-(methylthio)dibenzo[b,f]thiepin-10-yl)-1 piperazinyl) propyl ester	41931-86-6	C32H46N2O2S 2		554.86
decanoic acid, 9-fluoro-, 2-fluoroethyl ester	63977-33-3	C12H22F2O2		236.30
decanoic acid, 9-fluoro-, ethyl ester	63977-32-2	C12H23FO2		218.31
decanoic acid, 9-oxo-	1422-26-0	C10H18O3		186.25
decanoic acid, diester with triethylene glycol (mixed isomers)	10024-58-5	C26H50O6		458.68
decanoic acid, ester with 1,2,3-propanetriol octanoate	65381-09-1	C21H40O5	fragrances & cosmetics	372.55
decanoic acid, mixed esters with neopentyl glycol and octanoic acid	70693-32-2	C23H44O4		384.60
decanoic acid, sodium salt	1002-62-6	C10H19NaO2	D-	194.25
decanoic acid, vinyl ester (mixed isomers) [CAS, EINECS for n-decyl]	4704-31-8	C12H22O2		198.31
decanol aluminum	26303-54-8	C31H65AlO3		512.84
decanophenone, 10-fluoro-	399-24-6	C16H23FO		250.36
decanophenone, 2-(1,1,1,3,3,3-hexafluoro-2-hydroxy-2-propyl)-	34844-22-9	C19H24F6O2		398.39
decapreno-beta-carotene		C46H64		617.02
decene	25339-53-1	C10H20		140.27
dechlorobarbamide		C20H24Cl2N2O 2S	natural product in marine blue-green algae (Lynbya majuscala)	427.39
decimemide	14817-09-5	C19H31NO4	D-	337.46
decitropine	1242-69-9	C23H25NO	D-	331.46
declenperone	63388-37-4	C22H24FN3O2	D-sedative (veterinary)	381.45
declopramide	891-60-1	C13H20ClN3O	D-radiosensitizing agent	269.78
decloxizine	3733-63-9	C21H28N2O2	D-bronchodilator agent	340.47
decominol	60812-35-3	C13H29NO2	D-disinfectants	231.38
decoquinate	18507-89-6	C24H35NO5	D-coccidiostat [for poultry]	417.55
dectaflur	36505-83-6	C18H38FN	D-dental caries prophylactic	287.51
decyl 9-octadecenoate (Z)	3687-46-5	C28H54O2		422.73
decyl acetate	40642-40-8	C12H24O2		200.32
decyl anthranilate	18189-07-6	C17H27NO2	fragrances & cosmetics	277.41
decyl isovalerate	72928-48-4	C15H30O2	fragrances & cosmetics	242.40
decyl polyglycoside		unavailable	surfactant	unavailable
decyl triphosphate sodium	69029-41-0	unavailable		unavailable
decyl vinyl ether; decane, 1-(ethenyloxy)-	765-05-9	C12H24O	fragrances & cosmetics	184.32
decylamine, acetate	2016-38-8	C12H27NO2		217.35
decylamine, N-(2-(benzyldithio)ethyl)-, hydrochloride	13116-74-0	C19H34ClNS2	P-	376.07
decyl-dimethyl-octylammonium chloride; Quaternium-24	32426-11-2	C20H44ClN	sanitizer	334.03
decyloxytrimethylsilane	18402-10-3	C13H30OSi		230.46
decyltrimethylammonium bromide	2082-84-0	C13H30BrN	surfactant	280.30
deditonium bromide	2401-56-1	C38H66Br2N2O 2	D-	742.78
DEF; Tribufos; S,S,S-tributylphosphorotrithioate	78-48-8	C12H27OPS3	P-growth regulator	314.50

deferasirox	201530-41-8	C21H15N3O4	chelator	373.37
deferiprone	30652-11-0	C7H9NO2	D-iron chelator	139.15
deferitrin (S)	239101-33-8	C11H11NO4S	D-iron chelator	253.28
deferoxamine	70-51-9	C25H48N6O8	D-iron chelator	560.69
defibrotide	83712-60-1	unavailable	D-fibrinolytic agent, natural product, platelet aggregation inhibitor	unavailable
deflazacort; 11beta,21-dihydroxy-2'-methyl-5'beta-H-pregna-1,4-dieno[17,16-d]oxazole-3,20-dione 21-acetate	14484-47-0	C25H31NO6	D-anti-inflammatory	441.52
defosfamide	3733-81-1	C9H20Cl3N2O3P	D-	341.60
defoslimod	171092-39-0	C52H100N2O20P2	D-immunomodulator	1135.31
degarelix	214766-78-6	C52H103ClN18O16	D-gonatropin-releasing hormone antagonist	unavailable
deguelin	522-17-8	C23H22O6	P-insecticide, natural	394.42
dehydro para cymene	1195-32-0	C10H12	fragrances & flavors	132.20
dehydroabietic acid	1740-19-8	C20H28O2		300.44
dehydroabietol		C20H30O		286.46
dehydroabietylamine; 1-phenanthrenemethanamine, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1R-(1alpha,4a ,10aalpha)]	1446-61-3	C20H31N		285.47
dehydrocholic acid; cholan-24-oic acid, 3,7,12-trioxo-, (5)-	81-23-2	C24H34O5		402.53
dehydroemetine	4914-30-1	C29H38N2O4	D-anti-amebicidal	478.63
dehydroepiandrosterone acetate; Prasterone acetate	853-23-6	C21H30O3		330.47
dehydrofusaric acid		C10H11NO2	natural product from Fusarium sp.	177.20
dehydrofusaric acid methyl ester		C11H13NO2	natural product from Fusarium sp.	191.23
dehydrolinalool acetate; linalyl acetate, 1,6-octadien-3-ol, 3,7-dimethyl-, acetate	115-95-7	C12H20O2	non-corrosive for skin	196.29
dehydrolinalool; 6-octen-1-yn-3-ol, 3,7-dimethyl-	29171-20-8	C10H16O		152.24
dehydronerolidol	115460-15-6	C15H24O		220.36
dehydronifedipine; dimethyl 2,6-dimethyl-4-(2-nitrophenyl)-3,5-pyridinedicarboxylate	67035-22-7	C17H16N2O6	D-anti-anginal	344.32
dehydropipernonalide		C21H25NO3	P-; natural product from Piper sp. [plant] with insecticidal properties	339.43
dehydroretronecine	23107-12-2	C8H11NO2	natural product	153.18
dehydrorotenone; (1)-benzopyrano[3,4-b]furo[2,3-h](1)-benzopyran-6(12H)-one, 1,2-dihydro-2-alpha-isopropyl-8,9-dimethoxy-	3466-09-9	C23H20O6	P-	392.41
dehydroxylinalool oxide	13679-86-2	C10H16O	fragrances & cosmetics	152.24
deladroxone; (4aR,4bS,6aS,6bS,8R,9aR,10aS,10bR)-6b-acetyl-4a,6a,8-trimethyl-8-phenyl-3,4,4a,4b,5,6,6a,6b,9a,10,10a,10b,11,12-tetradecahydro-2H-naphtho[2',1':4,5]indeno[1,2-d][1,3]dioxol-2-one	24356-94-3	C29H36O4	D-acne treatment	448.60
delanterone	63014-96-0	C20H28O	D-	284.44
delapril	83435-66-9	C26H32N2O5	D-	452.55
delavirdine	136817-59-9	C22H28N6O3S	D-anti-HIV agent, reverse transcriptase inhibitor	456.57
delavirdine mesylate	147221-93-0	C23H32N6O6S2	D-antiviral	552.67
delequamine	119905-05-4	C18H26N2O3S	D-alpha2-adrenoreceptor antagonist	350.48
delergotrile	59091-65-5	C17H19N3	D-	265.36
delfantrine	3436-11-1	C14H22N4O3S	D-	326.42
delfaprazine	117827-81-3	C18H22N2	D-antidepressant	266.39
delmadinone	15262-77-8	C21H25ClO3	D-contraceptive agent	360.88
delmadinone acetate	13698-49-2	C23H27ClO4		402.92
delmetacin	16401-80-2	C18H15NO3	D-anti-inflammatory agent (non-steroidal)	293.32
delmitide	287096-87-1	C59H105N17O14	D-immunomodulator	1228.60
delmopinol	79874-76-3	C16H33NO2	D-surface-active agent	271.44
delorazepam	2894-67-9	C15H10Cl2N2O	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	305.16
deloxolone	68635-50-7	C34H53O6	D-	557.79
delprostenate	62524-99-6	C23H29ClO6	D-luteolytic (vet.med.)	436.93
delta(1(4H),alpha)-naphthaleneacetonitrile, alpha-(4-chlorophenyl)-4-oxo-, oxime	848-79-3	C18H11ClN2O	D-	306.75
delta(1),alpha-acenaphthenemalononitrile, 2-oxo-	14619-86-4	C15H6N2O		230.23
delta(1,alpha)-phthalanacetic acid, 3-oxo-	4743-57-1	C10H6O4	D-	190.15
delta(1-alpha,4-alpha')-cyclohexanedimalononitrile	1518-15-6	C12H8N4		208.22
delta(2(5H),alpha)-furanacetic acid, 3-hydroxy-5-oxo-alpha,4-diphenyl-	26548-70-9	C21H30O3	P-	330.47
delta(2)-1,2,4-oxadiazoline, 4-(2-(diethylamino)ethyl)-5-imino-3-phenyl-, monohydrochloride	15823-89-9	C14H21ClN4O		296.80

delta(2)-1,3,4-oxadiazolin-5-one, 2-(2-(5-nitro-2-furyl)vinyl)	836-52-2	C8H5N3O5	D-	223.14
delta(2)-1,3,4-oxadiazolin-5-one, 4-acetyl-2-(2-(5-nitro-2-furyl)vinyl)	3878-31-7	C10H7N3O6		265.18
delta(2,alpha)-thiazolidineacetic acid, 3-ethyl-4-oxo-, ethyl ester	36958-87-9	C9H13NO3S		215.27
delta-(2-pyridyl)pentamide	84199-97-3	C10H14N2O		178.23
delta-(3-pyridyl)pentamide	84200-04-4	C10H14N2O		178.23
delta-(4-pyridyl)pentamide	84200-11-3	C10H14N2O		178.23
delta(9 (10H)),gamma-anthracenepropylamine, N,N,10,10-tetramethyl-7-(trifluoromethyl)-, hydrochloride	13088-02-3	C22H27ClF3N	D-	397.91
delta(9(10H)),gamma-anthracenepropylamine, N,10,10-trimethyl-, hydrochloride	10563-71-0	C20H26ClN		315.89
delta(9(10H)),gamma-anthracenepropylamine, N,N,10,10-tetramethyl-, hydrochloride	10563-70-9	C21H26ClN	D-	327.90
delta-3-carene; 3,7,7-trimethylbicyclo[4.1.0]hept-3-ene	13466-78-9	C10H16	fragrances & cosmetics	136.24
delta4-androstene-3,17-dione	63-05-8	C19H26O2	D-hormone	286.41
delta-4'-dehydrojuvabione		C16H24O3	natural product	264.37
delta-8-tetrahydrocannabinol	5957-75-5	C21H30O2		314.47
delta-cadinene	483-76-1	C15H24	sewage component	204.36
delta-caprolactone; delta-hexanolactone; 2H-pyran-2-one, tetrahydro-6 methyl-	823-22-3	C6H10O2	fragrances & cosmetics	114.14
delta-decalactone	705-86-2	C10H18O2	fragrances & flavors	170.25
delta-dodecalactone	713-95-1	C12H22O2	fragrances & flavors	198.30
delta-hexachlorocyclohexane	319-86-8	C6H6Cl6		290.83
deltakephalin	85286-38-0	C34H48N6O10	D-pain killing agent	700.79
delta-L-glutamyl-L-[S-(3-hydroxy-4-oxocyclopent-2-en-1-yl)]cysteinyl-glycine	P1S-286-772	C15H21N3O8S	D-antiviral and carcinostatic agent	403.41
deltamethrin; decamethrin	52918-63-5	C22H19Br2NO3	P-insecticide	505.22
delta-nonalactone	3301-94-8	C9H16O2	fragrances & cosmetics	156.22
delta-octalactone	698-76-0	C8H14O2	D-beta-lactoglobulin binding	142.20
delta-undecalactone	710-04-3	C11H20O2	fragrances & cosmetics	184.28
deltibant	140661-97-8	C129H194N40O26SS	D-bradykinin receptor antagonist	unavailable
deltorphin	119975-64-3	C44H62N10O10S2	D-pain killing agent; natural peoduct isolated from skin of Phyllomedusa sauvagei	955.17
delucemine	186495-49-8	C16H17F2N	D-NMDA receptor antagonist	261.31
delucemine hydrochloride	186495-99-8	C16H18ClF2N	D-NMDA receptor antagonist	297.78
dembrexine	83200-09-3	C13H17Br2NO2	D-expectorant	379.10
demecarium bromide	56-94-0	C32H52Br2N4O4	D-cholinergic [ophthalmic], cholinesterase inhibitor, miotic	716.61
demeclocycline hydrochloride	64-73-3	C21H22Cl2N2O8	D-antibiotic	501.32
demeclocycline; 6-demethyl-7-chlortetracycline	127-33-3	C21H21ClN2O8	D-antibiotic	464.86
demecycline	987-02-0	C21H22N2O8	D-antibacterial	430.41
demegestone	10116-22-0	C21H28O2		312.45
demelverine	13977-33-8	C17H21N	D-parasympatholytic	239.36
demethoxyvindoline; Vindolidin; Vindorosine; (+)-Vindorosine; 1H-indolizino(8,1-cd)carbazole-5-carboxylic acid, 3a-ethyl-3a,4,5,5a,6,11,12,13a octahydro- 4,5-dihydroxy-6-methyl-, methyl ester, 4-acetate	5231-60-7	C24H30N2O5	D-	426.51
demethoxyyangonin	15345-89-8	C14H12O3	P-; natural product from Piper sp. [plant] with insecticidal properties	228.25
Demethyl Acid Violet 5; CI 18125	13390-46-0	C24H18N4Na2O10S3	dye	664.60
demethylcocaine		C16H19NO4	D-inhibitor	289.33
demethylxanthohumol	115063-39-3	C20H20O5	D-quinone reductase inducer; natural product in hops	340.37
demeton; mixt. of O & S isoms.; Systox	8065-48-3	C8H19O3PS2	P-insecticide, acaricide	258.33
demeton; Systox; thiophosphoric acid, O,O-diethyl-O-2-ethylthioethyl ester	298-03-3	C8H19O3PS2	P-insecticide, acaricide	258.33
demeton-methyl [mixture of O-(2-(ethylthio)ethyl)-O,O-dimethyl ester and S (2-(ethylthio)ethyl)-O,O-dimethyl ester]	8022-00-2	C6H15O3PS2	P-insecticide	230.28
demeton-O oxygen analogue	23052-51-9	C8H19O4PS	P-metabolite	242.27
demeton-O sulfone; thiophosphoric acid, O,O-diethyl-O-2-ethylsulfonylethyl ester	4891-54-7	C8H19O5PS2		290.33
demeton-O-methyl; thiophosphoric acid, O,O-dimethyl-O-2-ethylthioethyl ester	867-27-6	C6H15O3PS2	P-insecticide, acaricide	230.28
demeton-S sulfone; isodemeton sulfone; thiol systox sulfone	2496-91-5	C8H19O5PS2	P-metabolite; D-cholinesterase inhibitor	290.33
demeton-S sulfoxide; isodemeton sulfoxide; thiol systox sulfoxide	2496-92-6	C8H19O4PS2	P-metabolite; D-cholinesterase inhibitor	274.33
demeton-S-methyl; Thiometon-PO; Methylsystox-thiol	919-86-8	C6H15O3PS2	P-insecticide, acaricide, metabolite; D-cholinesterase inhibitor	230.28

demeton-S-methylsulfone; isomethylsystox sulfone; thiophosphoric acid, O,O-dimethyl, S-ethylsulfono-2-ethyl) ester	17040-19-6	C6H15O5PS2	P-insecticide, acaricide; D-cholinesterase inhibitor	262.28
demexiptiline	24701-51-7	C19H20N2O	D-antidepressant, tricyclic	292.38
democonazole	70161-09-0	C19H15Cl3N2O2	D-antifungal agent	409.70
demoxepam	963-39-3	C15H11ClN2O2	D-	286.72
demoxytocin	113-78-0	C43H65N11O12S2	D-oxytocic	992.19
denagliptin	483369-58-0	C20H18F3N3O	D-antidiabetic	373.38
denatonium benzoate; denathonium benzoate	3734-33-6	C28H34N2O3	denaturant	446.59
denaverine	3579-62-2	C24H33NO3	D-parasympatholytic	383.53
denbufylline	57076-71-8	C16H24N4O3	D-phosphodiesterase inhibitor	320.39
dendrobane		C16H27NO	natural alkaloid parent structure	249.40
denibulin	284019-34-7	C18H19N5O3S	D-antineoplastic	385.45
denipride	106972-33-2	C18H26N4O5		378.43
De-Nol; tripotassium dicitrate bismuthate	57644-54-9	C12H10BiK3O14	D-anti-ulcer agent	704.47
denopamine	71771-90-9	C18H23NO4	D-adrenergic beta-agonist, cardiotonic agent,	317.38
denosumab	615258-40-7	C6404H9908N1724O2004S50	D-immunological agent	unavailable
denotivir	51287-57-1	C18H14ClN3O2S	D-anti-inflammatory agent (non-steroidal), antiviral	371.85
denpidazone	42438-73-3	C20H20N2O3	D-	336.39
denufosol	211448-85-0	C18H27N5O21P4	D-P2Y2 receptor agonist	773.32
denzimol	73931-96-1	C19H20N2O	D-anticonvulsant	292.38
deoxycholic acid sodium	302-95-4	C24H39NaO4		414.56
deoxycorticosterone, 21-glucoside; pregn-4-ene-3,20-dione, 21-(beta-D glucopyranosyloxy)-	4319-56-6	C27H40O8		492.61
deoxycytidyl-3'-methylphosphonate-5'-deoxyguanidine; guanosine, P,2' dideoxy-p-methylcytidylyl-(3'.fwdarw.5')-, (R)-;	128312-31-2	C20H27N8O9P	World Customs Organization Schedule 2B04	554.46
deoxydoxorubicin hydrochloride	63950-06-1	C27H30ClNO10	D-topoisomerase II inhibitor	563.99
deoxynivalenol	51481-10-8	C15H20O6	P-fungicide; natural product	296.32
DEPADPPT		C29H27N3O3	dye or chromophore	465.55
DEPADPTPD		C29H27N3O2S	dye or chromophore	481.62
DEPAID		C22H21NO2	dye or chromophore	331.41
depelestat	506433-25-6	C282H412N74O75S6	D-neutrophil elastase inhibitor	unavailable
depramine	303-54-8	C19H22N2	D-antiparkinson agent	278.40
deprenyl	2323-36-6	C13H17N	D-CYP-2D6 inhibitor	187.29
depreotide	161982-62-3	unavailable	D-diagnostic aid	unavailable
deprodone propionate	20423-99-8	C24H32O5	D-	400.51
deprostil	33813-84-2	C21H38O4	D-antisecretory [gastric]	354.53
deptropine	604-51-3	C23H27NO	D-antihistaminic	333.47
dequalinium chloride	522-51-0	C30H40Cl2N4	D-anti-infective	527.58
deracoxib	169590-41-4	C17H14F3N3O3S	D-cyclooxygenase-2 inhibitor	397.37
deramciclane	120444-71-5	C20H31NO	D-human 5-Ht type 2A and 2C receptor antagonist	301.47
deriglidole	122830-14-2	C16H21N3	D-adrenergic alpha-antagonist	255.36
derpanicate	99518-29-3	C46H54N8O12S	D-	943.05
dersalazine	188913-58-8	C35H32N6O4	D-anti-inflammatory	600.68
D-erythro-D-galacto-octopyranoside, 2-hydroxyethyl-6,8-didesoxy-7-methoxy 6-(1-methyl-L-2-pyrrolidinecarboxamido)-1-thio-, monosalicylate (ester), alpha	2520-21-0	C24H36N2O9S		528.62
D-erythro-hex-2-enonic acid, gamma-lactone, sodium salt	7378-23-6	C6H7NaO6		198.11
D-erythro-pentose, 2-deoxy-	533-67-5	C5H10O4		134.13
D-erythrose	583-50-6	C4H8O4		120.10
desaspidin	114-43-2	C24H30O8	D-anthelmintic	446.50
desciclovir	84408-37-7	C8H11N5O2	D-antiviral agent, prodrug	209.21
descinolone	595-52-8	C21H27FO5	D-	378.44
deserpidine	131-01-1	C32H38N2O8	D-	578.66
desfenlafaxine; venlafaxine-O-demethyl (S)	93413-62-8	C16H25NO2	D-serotonin reuptake ihibitor; antidepressant	263.38
desflurane	57041-67-5	C3H2F6O	D-anesthetic	168.04
desglugastrin	51987-65-6	C49H61N9O13	D-	984.08
desipramine	50-47-5	C18H22N2	D-antidepressant, serotonin reuptake inhibitor	266.39
desipramine hydrochloride	58-28-6	C18H23ClN2	D-	302.85

desirudin	120993-53-5	C287H440N80O110S6	D-anticoagulant, fibrinolytic	unavailable
deslanoside	17598-65-1	C47H74O19	D-anti-arrhythmia agent, cardiotonic, cardiotonic agent, enzyme inhibitor, natural product	943.09
desloratadine	100643-71-8	C19H19ClN2	D-antihistaminic, antiallergic agent, histamine H1 receptor antagonist	310.83
deslorelin	57773-65-6	C64H83N17O12	D-hormone, LHRH agonist,	1282.47
desmedipham	13684-56-5	C16H16N2O4	P-herbicide	300.31
desmeninol [both enantiomers]	120-91-2	C5H10O3S	amino acid analogue	150.20
Desmethyl Acid Red 106 (CI 18110)		C22H15N3Na2O9S3	dye	607.55
desmethylclobazam; N-desmethylclobazam	22316-55-8	C15H11ClN2O2		286.72
desmethylmoramide	1767-88-0	C24H30N2O2	D-	378.52
desmethylnortriptyline	4444-42-2	C18H19N		249.36
desmethyltetrazepam; Nortetrazepam	10379-11-0	C15H15ClN2O		274.75
desmetryn	1014-69-3	C8H15N5S	P-herbicide	213.30
desmonomethylpromazine	2095-20-7	C16H18N2S		270.4
desmopressin	16679-58-6	C46H64N14O12S2	D-hemostatic	1069.23
desmosterol	313-04-2	C27H43O		383.64
desmoteplase	145137-38-8	unavailable	D-plasminogen activator	unavailable
desocriptine	66759-48-6	C32H45N5O4	D-	563.74
desogestrel	54024-22-5	C22H30O	D-contraceptives, oral, synthetic, hormone, progestational hormones, synthetic, progestin	310.48
desomorphine	427-00-9	C17H21NO2	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	271.36
desonide; 11beta,16alpha,17,21-tetrahydroxypregna-1,4-diene-3,20-dione cyclic 16,17-acetal with acetone	638-94-8	C22H28O6	D-	388.46
desoximetasone	382-67-2	C22H29FO4		376.47
desoxyfuconojirimycin hydrochloride	99212-30-3	C6H14ClNO3	D-inhibiot of several alpha-L-fucosidases	183.63
desoxygalactonojirimycin hydrochloride	75172-81-5	C6H14ClNO4	D-alpha-D-galactosidase inhibitor	199.63
desoxymannonojirimycin	84444-90-6	C6H13NO4	D-alpha-D-mannosidase inhibitor	163.17
desoxymannonojirimycin hydrochloride	73465-43-7	C6H14ClNO4	D-alpha-D-mannosidase inhibitor	199.63
desoxynojirimycin	19130-96-2	C6H13NO4	D-glucisidase-I and -II inhibitor	163.17
destruxin A	6686-70-0	C29H47N5O7	P-; natural product	577.72
destruxin B	2503-26-6	C30H51N5O7	D-	593.77
detajmium bitartrate	53862-81-0	unavailable	D-	unavailable
detanosal	23573-66-2	C13H19NO3	D-antipyretic	237.30
deterenol	3506-31-8	C11H17NO2	D-	195.26
Detergent X		unavailable	textile processing auxiliary, detergent	unavailable
detirelix	89662-30-6	C78H105ClN18O13	D-antagonist [LHRH], hormone	1538.26
detiviciclovir	220984-26-9	C9H13N5O2	D-antiviral	223.24
detomidine	76631-46-4	C12H14N2	D-analgesic, hypnotic and sedatives	186.26
detorubicin	66211-92-5	C33H39NO14	D-antibiotic, antineoplastic,	673.67
detralfate; dextran sodium aluminium sulfate	37209-31-7	unavailable	D-	unavailable
detrothyronine	5714-08-9	C15H12I3NO4	D-	650.98
detumomab	145832-33-3	unavailable	D-immunomodulator	unavailable
deutolperisone [both enantiomers]	474641-19-5	C16H16D6NO	D-muscle relaxant	250.39
devapamil	92302-55-1	C26H36N2O3	D-calcium channel blocker	424.58
devazepide	103420-77-5	C19H16N4O2	D-cholecystokinin antagonist	332.36
dexamethason 21-acetate	1177-87-3	C24H31FO6	D-hormone	434.50
dexamethasone	50-02-2	C22H29FO5	D-synthetic hormone analogue of cortisol, for treatment edema and canacer	392.47
dexamethasone acefurate	83880-70-0	C29H33FO8	D-steroid [topical]	528.57
dexamethasone cipecilate	132245-57-9	C33H43FO7	D-anti-inflammatory steroid	570.70
dexamethasone dipropionate; (11beta,16alpha)-9-fluoro-11-hydroxy-16 methyl-3,20-dioxopregna-1,4-diene-17,21-diyl dipropanoate	55541-30-5	C28H37FO7	D-glucocorticoid, anti inflammatory	504.59
dexamethasone phosphate disodium; pregna-1,4-diene-3,20-dione, 9-fluoro-11-beta,17,21-trihydroxy-16-alpha-methyl-, 21-(dihydrogen phosphate) disodium salt	2392-39-4	C22H28FNa2O8P		516.41
dexamethasone phototransformation product; T-4759-003		C22H29FO5		392.47
dexamethasone phototransformation product; T-4759-011		C22H29FO5		392.47

dexamethasone phototransformation product; T-4759-012		C22H31FO6		410.48
dexamethasone valerate; (11beta,16alpha)-9-fluoro-11,17-dihydroxy-16 methyl-3,20-dioxopregna-1,4-dien-21-yl pentanoate	14899-36-6	C27H37FO6	D-glucocorticoid, anti inflammatory	476.58
dexamethasone, 21-desoxy	426-15-3	C22H29FO4		376.47
dexamisole	14769-74-5	C11H12N2S	D-antidepressant	204.29
dexanabinol; dexabinol; HU-211	112924-45-5	C25H38O3	D-cannabinol deriv. with adenyl cyclase inhibitory effect	386.58
dexbrompheniramine	132-21-8	C16H19BrN2	D-antihistaminic	319.25
dexbudesonide	51372-29-3	C25H34O6	D-anti-asthmatic	430.54
dexchlorpheniramine	25523-97-1	C16H19ClN2	D-antihistaminic, histamine H1 antagonist	274.79
dexclamol, (+)	52340-25-7	C24H29NO	D-antipsychotic agent	347.50
dexecadotril; N-(2-acetylthiomethyl-1-oxo-3-phenylpropyl)glycine-R(+) benzyl ester	112573-72-5	C21H23NO4S	D-antidiarrheal	385.48
dexedrine; dextroamphetamine; dexamfetamine	51-64-9	C9H13N	D-adrenergic agent, adrenergic uptake inhibitor, appetite depressant, central nervous system stimulants, dopamine agent, dopamine uptake inhibitor, stimulant [central], sympathomimetic, Superlist Classification Code: DEA Schedule II	135.21
dexefaroxan	143249-88-1	C13H16N2O	D-alpha-adrenoreceptor antagonist	216.28
dexelvucitabine	134379-77-4	C9H10FN3O3	D-antiviral	227.19
dexetimide	21888-98-2	C23H26N2O2	D-anticholinergic, antiparkinson agent, muscarinic antagonist, parasympatholytic	362.47
dexetozoline	77519-25-6	C13H18N2O3S	D-	282.36
dexfenfluramine (S), [CAS for hydrochloride ?]	3239-44-9	C12H16F3N	D-anti-obesity	231.26
dexfosfoserine	407-41-0	C3H8NO6P	D-	185.07
dexibuprofen	51146-56-6	C13H18O2	D-	206.28
deximafen; CAS also 42116-77-8	60719-87-1	C11H13N3	D-antidepressant	187.25
dexindoprofen	53086-13-8	C17H15NO3	D-	281.31
dexivacaine	24358-84-7	C16H24N2O	D-anesthetic	260.38
dexketoprofen	22161-81-5	C16H14O3	D-analgesic	254.28
dexlansoprazole	138530-94-6	C16H14F3N3O2S	D-anti-ulcerative	369.36
dexlipotam; R-(+)-alpha-liponic acid; thioctic acid	62-46-4	C8H14O2S2	D-insulin sensitizer; natural product	206.33
dexlofexidine	81447-79-2	C11H12Cl2N2O	D-	259.14
dexloxiglumide	119817-90-2	C21H30Cl2N2O5	D-	461.39
dexmedetomidine	113775-47-6	C13H16N2	D-tranquilizer	200.28
dexmethylphenidate	40431-64-9	C14H19NO2	D-sympathomimetic	233.31
dexnafenodone	92629-87-3	C20H23NO	D-antidepressant	293.41
dexniguldipine	120054-86-6	C36H39N3O6	D-antineoplastic	609.72
dexormaplatin	96392-96-0	C6H14Cl4N2Pt	D-antineoplastic	451.09
dexoxadrol hydrochloride	4741-41-7	C20H24ClNO2	D-analgesic	345.87
dexpanthenol (R)	81-13-0	C9H19NO4	D-cholinergic, skin / eye irritant	205.25
dexpemedolac	114030-44-3	C22H23NO3	D-analgesic	349.43
dexproxibutene; see also CAS 14089-84-0	47419-52-3	C22H27NO2	D-analgesic	337.46
dexrazoxane	24584-09-6	C11H16N4O4	D-cardio protectant	268.27
dexsecoverine	90237-04-0	C22H35NO2	D-	345.53
dexsotalol	30236-32-9	C12H20N2O3S	D-anti-arrhythmic	272.37
dextilidine	32447-90-8	C17H23NO2	D-analgesic	273.38
dextiopronin	29335-92-0	C5H9NO3S	D-anti-inflammatory	163.19
dextofisopan	82059-50-5	C22H26N2O4	D-anxiolytic	382.46
dextran	9004-54-0	unavailable	D-anticoagulant, blood flow adjuvant, plasma substitutes, plasma volume extender, TSCA Flag: XU [exempt from reporting under IUR], tumor data	unavailable
dextranomer	56087-11-7	C39H64O31	D-	1028.91
dextriferron	8063-26-1	unavailable	D-	unavailable
dextrofemine	15687-08-8	C18H23NO	D-	269.39
dextromethorphan	125-71-3	C18H25NO	D-cough suppressant, psychedelic, hallucinogenic	271.40
dextromoramide	357-56-2	C25H32N2O2	D-opiod agonist; on Schedule I of CDSA (Canada)	392.54

dextropropoxyphene	469-62-5	C22H29NO2	D-analgesic, opioid, antitussive agent, narcotic, Superlist Classification Code: DEA Schedule II	339.48
dextropropoxyphene hydrochloride	1639-60-7	C22H30ClNO2	D-analgesic; on Schedule I of CDSA (Canada)	375.94
dextrorphan	125-73-5	C17H23NO	D-excitatory amino acid antagonist, neuroprotective	257.38
dextrothyroxine sodium	137-53-1	C15H10I4NNaO4	D-hormone	798.85
dexverapamil	38321-02-7	C27H38N2O4	D-	454.61
dezaguanine	41729-52-6	C6H6N4O	D-antimetabolite, antimetabolites, antineoplastic	150.14
dezinamide	91077-32-6	C11H11F3N2O2	D-anticonvulsant	260.21
dezocine	53648-55-8	C16H23NO	D-analgesic, opioid	245.37
DFB; 1-(3-fluorophenyl)-N-[(3-fluorophenyl)methylideneamino]methanimine	15332-10-2	C14H10F2N2	D-3G-protein receptor binder	244.24
D-fenchone	4695-62-9	C10H16O		152.24
D-galactal	21193-75-9	C6H10O4		146.14
D-galactal triacetate	4098-06-0	C12H16O7		272.25
D-galactonic acid, gamma-lactone	2782-07-2	C6H10O6		178.14
D-galactopyranoside, 5-bromo-4-chloro-1H-indol-3-yl 6-deoxy-	17016-46-5	C14H15BrClNO5		392.64
D-galactopyranoside, 5-bromo-4-chloro-1H-indol-3-yl; 5-bromo-4-chloro-3-indolyl-beta-D-galactoside	7240-90-6	C14H15BrClNO6		408.64
D-galactose	59-23-4	C6H12O6		180.16
D-galacturonic acid	685-73-4	C6H10O7		194.14
D-gluco-heptonic acid monosodium	31138-65-5	C7H13NaO8		248.16
D-gluconic acid, 2-amino-2-desoxy-	3646-68-2	C6H13NO6		195.17
D-glucono-1,5-lactone	90-80-2	C6H10O6		178.14
D-glucopyranoside, 5-bromo-4-chloro-1H-indol-3-yl	15548-60-4	C14H14BrClNO6		407.62
D-glucosamine hydrochloride	66-84-2	C6H14ClNO5		215.63
D-glucose, 2-deoxy-2-(((nitroso(2,2,6,6-tetramethyl-1-oxy-4 piperidinyl)amino)carbonyl)amino)-	126479-62-7	C16H29N4O8		405.43
D-glucose, 6-amino-6-deoxy-, hydrochloride	55324-97-5	C6H14ClNO5	D-	215.63
D-glucose, thiosemicarbazone	13456-61-6	C7H15N3O5S		253.28
D-glucose; dextrose; see also CAS 492-62-6	50-99-7	C6H12O6		180.16
D-glutamic acid	6893-26-1	C5H9NO4		147.13
D-histidine	351-50-8	C6H9N3O2		155.16
dhurrin; (S)-(beta-D-glucopyranosyloxy)(4-hydroxyphenyl)acetonitrile	499-20-7	C14H17NO7		311.29
di(1,1-dimethylethyl)-dodecylhenol	68025-37-6	C26H46O		374.65
di(1-naphthyl) sulfone	13250-03-8	C20H14O2S		318.39
di(2,3,3,3-tetrachloropropyl) ether	127-90-2	C6H6Cl8O		377.74
di(2,3-dichloropropyl) ether	7774-68-7	C6H10Cl4O		239.96
di(2-butoxyethyl) phthalate	117-83-9	C20H30O6		366.45
di(2-chloroethoxy)phosphoryl fluoride		C4H8Cl2FO3P	D-acetylcholinesterase inhibitor	224.98
di(2-chloroethyl)amine	334-22-5	C4H9Cl2N		142.03
di(2-ethoxyethyl) phthalate	605-54-9	C16H22O6		310.35
di(2-ethylhexyl) adipate	103-23-1	C22H42O4	plasticizer	370.57
di-(2-ethylhexyl) isophthalate	137-89-3	C24H38O4		390.56
di(2-ethylhexyl) peroxydicarbonate	16111-62-9	C18H34O6		346.46
di(2-ethylhexyl) phosphate	298-07-7	C16H35O4P		322.42
di(2-ethylhexyl) phthalate; DEHP	117-81-7	C24H38O4	plasticizer	390.56
di(2-ethylhexyl) sebacate	122-62-3	C26H50O4		426.68
di-(2-ethylhexyl) terephthalate	6422-86-2	C24H38O4		390.56
di(2-ethylhexyl) tetrabromophthalate	26040-51-7	C24H34Br4O4	flame retardant	706.17
di(2-ethylhexyl)amine	106-20-7	C16H35N		241.46
di(2-ethylhexyl)sulfosuccinic acid sodium	577-11-7	C20H37NaO7S	P-slimicide and/or water conditioning agent	444.56
di(2-fluoroethoxy)phosphoryl fluoride; phosphorofluoridic acid, bis(2-fluoroethyl) ester	358-88-3	C4H8F3O3P		192.07
di(2-methylbutyl) phthalate	605-50-5	C18H26O4		306.40
di(2-methylhexyl) phthalate	41451-28-9	C22H34O4		362.51
di(2-methylpentyl) phthalate	146-50-9	C20H30O4		334.46
di(2-methylpropyl)nitrosamine	997-95-5	C8H18N2O		158.24
di(2-naphthyl) disulfide	5586-15-2	C20H14S2		318.45
di(3-octylphenyl)amine	26603-23-6	C28H43N		393.65

di(4-aminophenyl) disulfide	722-27-0	C12H12N2S2		248.36
di(4-aminophenyl)amine	537-65-5	C12H13N3		199.26
di(4-methylphenyl)phosphine	1017-60-3	C14H15P		214.25
di(8-methylnonyl) phthalate; diisodecyl phthalate; see also CAS 89-16-7	26761-40-0	C28H46O4		446.67
di(9,10-anthraquinone-1-yl-NH-)-(9,10-anthraquinon-2,6-diyl)	4478-06-2	C42H22N2O6	dye	650.65
di(chloromethyl)methylchlorosilane	18171-56-7	C3H7Cl3Si		177.53
di(dimethylamino)isopropoxyphosphine	36055-83-1	C7H19N2OP		178.21
di(ethyleneglycol) ethyl ether acetate	112-15-2	C8H16O4		176.21
di(heptyl, nonyl, undecyl) phthalate; 711P	68515-44-6	C26H42O4		418.62
di(isopropoxy)phosphoryl iodide		C6H14IO3P	D-acetylcholinesterase inhibitor	292.05
di(isotridecyl-hexaethoxy)phosphate monosodium salt		C50H103NaO16P	pigment dispersant	1014.32
di(methoxypropyl)hydroxylamine		C8H19NO3		177.24
di(methyl-cyclohexyl) phthalate	27987-25-3	C22H30O4		358.48
di(methylol)tricyclo[5.2.1.0(2.6)]decane diacrylate	43048-08-4	C18H24O4		304.39
di(methylol)tricyclo[5.2.1.0(2.6)]decane dimethacrylate	42594-17-2	C20H28O4		332.44
di(n-butyl)phosphine	1732-72-5	C8H19P		146.21
di(n-butyl)tin di(2-ethylhexylthioglycolate); di(2-ethylhexyl) 4,4-dibutyl-10 ethyl-7-oxo-8-oxa-3,5-dithia-4-stannane	10584-98-2	C28H56O4S2Sn		639.56
di(n-dodecyl)-dimethylammonium bromide		C26H56BrN	surfactant	462.65
di(n-heptadecyl)-dimethylammonium chloride		C36H76ClN	surfactant	558.46
di(n-hexyl, n-octyl, n-decyl) phthalate; 610P	25724-58-7	C24H38O4		390.56
di(N-nitroso)-perhydropyrimidine	15973-99-6	C4H8N4O2		144.13
di(n-octadecyl)methylamine	4088-22-6	C37H77N		536.02
di(n-octyl) ether	629-82-3	C16H34O		242.45
di(n-propoxy)phosphoryl fluoride		C6H14FO3P	D-acetylcholinesterase inhibitor	184.15
di(octadecyl) 3,3'-thiodipropionate	693-36-7	C42H82O4S		683.17
di(octadecyl)dimethylammonium chloride; distearyldimethylammonium chloride; DSDMAC	107-64-2	C38H80ClN	softener, emulsifier, antistatic agent	586.51
di(phenylamino)phosphorylcholine bromide		C17H25BrN3O2P	D-acetylcholinesterase inhibitor	414.29
di(propylene glycol) diacrylate	57472-68-1	C12H18O5	curing agent for ink	242.27
di(propylene glycol) methyl ether	34590-94-8	C7H16O3	solvent; Super Fund Site contaminant (USA)	148.20
di(tert-butyl)phosphine	819-19-2	C8H19P		146.21
di(tert-butyl)tin dichloride	19429-30-2	C8H18Cl2Sn		303.83
di(tert-octyl)phosphine oxide hydroxide		C16H35OPS	metal recovery agent	306.49
di(tetradecyl) peroxydicarbonate	53220-22-7	C30H58O6		514.78
di(trimethylol)propane	23235-61-2	C12H26O5		250.33
di[2-(2-butoxy)ethoxy] adipate	141-17-3	C22H42O8		434.57
di-2-naphthol, 1,1'-(benzylidene)bis((2-methoxy-p-phenylene)(azo))-	6483-64-3	C41H32N4O4	D-	644.73
diaboline	509-40-0	C21H24N2O3	D-; natural product	352.43
diacerein	13739-02-1	C19H12O8	D-anti-inflammatory	368.30
diacetamide, 2,2'-diiodo-	117900-35-3	C4H5I2NO2		352.90
diacetin	25395-31-7	C7H12O5		176.17
diacetolol	28197-69-5	C16H24N2O4	D-	308.38
diacetoxy-12-formyl-5,6-dihydroindolo[2,1alpha]isoquinoline der. 10b		C26H27NO5		433.50
diacetoxy-12-formyl-5,6-dihydroindolo[2,1alpha]isoquinoline der. 1b		C22H19NO5		377.40
diacetoxy-12-formyl-5,6-dihydroindolo[2,1alpha]isoquinoline der. 2b		C22H19NO5		377.40
diacetoxy-12-formyl-5,6-dihydroindolo[2,1alpha]isoquinoline der. 3b		C23H21NO5		391.42
diacetoxy-12-formyl-5,6-dihydroindolo[2,1alpha]isoquinoline der. 4b		C23H21NO5		391.42
diacetoxy-12-formyl-5,6-dihydroindolo[2,1alpha]isoquinoline der. 5b		C24H23NO5		405.45
diacetoxy-12-formyl-5,6-dihydroindolo[2,1alpha]isoquinoline der. 6b		C24H23NO5		405.45
diacetoxy-12-formyl-5,6-dihydroindolo[2,1alpha]isoquinoline der. 7b		C25H25NO5		419.48
diacetoxy-12-formyl-5,6-dihydroindolo[2,1alpha]isoquinoline der. 8b		C25H25NO5		419.48
diacetoxy-12-formyl-5,6-dihydroindolo[2,1alpha]isoquinoline der. 9b		C26H27NO5		433.50
diacetoxyscirpenol	2270-40-8	C19H26O7	P-fungicide; natural product	366.41
diacetylmorphine; heroin	561-27-3	C21H23NO5	D-narcotic; on Schedule I of CDSA	369.42
diacylglycerol kinase inhibitor I; 6-[2-[4-[(4-fluorophenyl)phenylmethylene]-1-piperidinyl]-ethyl]-7-methyl-5H-thiazolo[3,2-a]pyrimidin-5-one	93076-89-2	C27H26FN3OS	D-, weak dopamine D2 and histamine H1 antagonist and strong serotonin S2 antagonist	459.59
diacylglycerol kinase inhibitor II; 3-[2-[4-[bis(4-fluorophenyl)methylene]-1 piperidinyl]-ethyl]-2,3-dihydro-2-thioxo-4-(1H)-quinazolinone	120166-69-0	C28H25F2N3OS	D-enzyme inhibitor	489.59
diadinoxanthin; beta,beta-carotene-3,3'-diol, 7',8'-didehydro-5,6-epoxy-5,6 dihydro-, (3S,3'R,5R,6S)	18457-54-0	C40H54O3		582.87
diafenthiuron	80060-09-9	C23H32N2OS	P-insecticide, acaricide	384.58

dialifos; dialifor	10311-84-9	C14H17ClNO4PS2	P-insecticide, acaricide	393.84
diallate	2303-16-4	C10H17Cl2NOS	P-herbicide	270.22
diallyl 2,2'-oxydiethyl dicarbonate	142-22-3	C12H18O7		274.27
diallyl disulfide	2179-57-9	C6H10S2	natural component in garlic	146.27
diallyl isophthalate	1087-21-4	C14H14O4		246.26
diallyl methyl carbinol	25201-40-5	C8H14O		126.20
diallyl phthalate	131-17-9	C14H14O4		246.26
diallyl terephthalate	1026-92-2	C14H14O4		246.26
diallyl tetrabromophthalate	49693-09-6	C14H10Br4O4		561.85
diallylamine	124-02-7	C6H11N		97.16
diallylamine hydrochloride	6147-66-6	C6H12ClN		133.62
diallyldibutyltin	15336-98-8	C14H28Sn		315.07
diallyldimethylsilane	1113-12-8	C8H16Si		140.30
diallylmethylamine	2424-01-3	C7H13N		111.19
diallylnitrosamine	16338-97-9	C6H10N2O		126.16
diamfenetide	36141-82-9	C20H24N2O5	D-antiplatyhelmintic agent	372.42
diamidafos; diamidfos	1754-58-1	C8H13N2O2P	P-nematocide	200.18
diaminomaleonitrile	1187-42-4	C4H4N4		108.10
diaminomethylbenzene, mixture of isomers	25376-45-8	C7H10N2		122.17
diaminopimelic acid; 2,6-diamino-heptane-1,7-dioic acid	583-93-7	C7H14N2O4		190.20
diammonium carbonate	506-87-6	CH8N2O3		96.09
diammonium citrate	3012-65-5	C6H14N2O7		226.19
diammonium dimolybdate	27546-07-2	H8Mo2N2O7		339.95
diammonium hexachloropalladate	19168-23-1	H8Cl6N2Pd		355.20
diammonium hydrogenphosphate	7783-28-0	H9N2O4P	flame retardant	132.06
diammonium oxalate	1113-38-8	C2H8N2O4	P-inert ingredient	124.10
diammonium pentaborate [octahydrate] (NH4)2B10O16..8(H2O)	12007-89-5	H4B5NO8		200.08
diammonium peroxydisulfate	7727-54-0	H8N2O8S2		228.19
diammonium sulfate	7783-20-2	H8N2O4S	flame retardant	132.13
diammonium sulfide	12135-76-1	H8N2S	fragrances & cosmetics	68.14
diammonium tetrachloropalladite	13820-40-1	H8Cl4N2Pd		284.29
diammonium tetrachlorozincate	14639-97-5	H8Cl4N2Zn		243.26
diammonium thiosulfate	7783-18-8	H4N2O3S2	P-insecticide, fungicide	144.17
diamocaine	27112-37-4	C25H37N3O	D-	395.59
diampromide	552-25-0	C21H28N2O	D-Superlist Classification Code: DEA Schedule I	324.47
dianemycin	35865-33-9	C47H78O14		867.13
dianhydrogalactitol	23261-20-3	C6H10O4	alkylating agent	146.14
dianicline	292634-27-6	C13H16N2O	D-nicotinic acetyylcholine receptor partial agonist	216.28
diaplasinin	481631-45-2	C32H31N5O	D-plasminogen activator inhibitor type-1 (PAI-1)	501.63
diarbarone	1233-70-1	C16H20N2O4	D-	304.35
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-001		C17H14BrNO3S	D-cyclooxygenase-2 inhibitor	392.28
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-002		C18H17NO3S	D-cyclooxygenase-2 inhibitor	327.40
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-003		C17H14ClNO3S	D-cyclooxygenase-2 inhibitor	347.82
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-004		C17H15NO3S	D-cyclooxygenase-2 inhibitor	313.37
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-005		C17H15NO3S	D-cyclooxygenase-2 inhibitor	313.37
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-006		C18H20O3S	D-cyclooxygenase-2 inhibitor	316.42
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-007		C17H14ClNO3S	D-cyclooxygenase-2 inhibitor	347.82
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-009		C18H14F2O4S	D-cyclooxygenase-2 inhibitor	364.37
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-010		C18H14F2O3S	D-cyclooxygenase-2 inhibitor	348.37
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-011		C18H14ClFO3S	D-cyclooxygenase-2 inhibitor	364.82
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-012		C20H16O3S2	D-cyclooxygenase-2 inhibitor	368.47
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-013		C18H15FO3S	D-cyclooxygenase-2 inhibitor	330.38
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-014		C18H14Cl2O3S	D-cyclooxygenase-2 inhibitor	381.28
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-015		C18H16O4S	D-cyclooxygenase-2 inhibitor	328.39
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-016		C18H14ClFO3S	D-cyclooxygenase-2 inhibitor	364.82
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-017		C20H16O3S	D-cyclooxygenase-2 inhibitor	336.41
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-019		C17H14BrNO3S	D-cyclooxygenase-2 inhibitor	392.28
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-020		C18H17NO4S	D-cyclooxygenase-2 inhibitor	343.40
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-021		C18H15FO3S	D-cyclooxygenase-2 inhibitor	330.38
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-022		C18H14F2O3S	D-cyclooxygenase-2 inhibitor	348.37
diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-023		C18H16O3S	D-cyclooxygenase-2 inhibitor	312.39

diarylcyclopentenone deriv. with COX-2 inhibitory activity; T-4062-024		C18H13Cl3O3S	D-cyclooxygenase-2 inhibitor	415.72
Diaspore [mineral]	14457-84-2	HAlO2	natural mineral	59.99
diathymosulfone	5964-62-5	C32H34N4O4S	D-	570.71
diatoxanthin; beta,beta-carotene-3,3'-diol, 7,8-didehydro-, (3R,3'R)	31063-73-7	C40H54O2		566.87
diatrizoate meglumine; glucitol, 1-deoxy-1-(methylamino)-, 3,5-diacetamido-2,4,6-triiodobenzoate (salt), D-	131-49-7	C11H9I3N2O4	D-	613.91
diatrizoate-sodium	737-31-5	C11H8I3N2NaO4	D-Xray contrast medium	613.91
diaveridine	5355-16-8	C13H16N4O2	D-anti-infective agent, anti-inflammatory agent, non-steroidal, antibacterial,	260.30
diazene, bis(2-methylphenyl)-	584-90-7	C14H14N2		210.28
diazene, bis(2-methylphenyl)-, 1-oxide	956-31-0	C14H14N2O	D-	226.28
diazene, bis(4-ethoxyphenyl)-	588-52-3	C16H18N2O2		270.33
diazene, bis(4-ethoxyphenyl)-, 1-oxide	4792-83-0	C16H18N2O3		286.33
diazenecarbonitrile, (4-methylphenyl)-, 2-oxide	54797-21-6	C8H7N3O		161.16
diazenium, 1-tert-butyl-2-ethoxy-1-methyl-, tetrafluoroborate	22960-83-4	C7H17BF4N2O		232.03
diazenium, N,N'-dimethyl-N'-ethoxy-, fluoroborate	63989-74-2	C4H11BF4N2O		189.95
diazenium, N-ethoxy-N'-morpholino-, fluoroborate	22960-71-0	C6H13BF4N2O2		231.98
diazenium, N-ethoxy-N'-piperidinyl-, fluoroborate	22960-69-6	C7H15BF4N2O		230.01
diazepam; Valium	439-14-5	C16H13ClN2O	D-sedative; benzodiazepine, GABA receptor antagonis; on Schedule IV of Controlled Drugs and Substances Act (Canada)	284.74
diazepine deriv. 137		C19H14ClN3O	D-diazepam binding inhibitory activity	335.79
diazinon oxygen analogue	962-58-3	C12H21N2O4P	P-metabolite	288.28
diazinon; thiophosphoric acid, O,O-diethyl-O-(2-isopropyl-6-methylpyrimid-4-yl) ester	333-41-5	C12H21N2O3PS	P-insecticide, acaricide	304.34
diaziquone; AZQ	57998-68-2	C16H20N4O6	alkylating agent	364.36
diazirin analogue of Halothane		C3H2BrClF2N2	D-anaesthetic analogue	219.42
diazo deriv.; T-5326-167	127750-22-5	C28H29N6NaO6S		600.63
diazo deriv.; T-5326-168	127750-21-4	C30H33N6NaO5S		612.68
diazo deriv.; T-5326-169	127750-20-3	C29H31N6NaO5S		598.66
diazo deriv.; T-5326-170	127750-18-9	C27H27N6NaO5S		570.60
diazo deriv.; T-5326-171		C28H29N6NaO8S		632.63
diazo deriv.; T-5326-172	127750-15-6	C25H22N5NaO5S		527.53
diazo deriv.; T-5326-173	127750-19-0	C28H29N6NaO5S		584.63
diazo deriv.; T-5326-174	127750-23-6	C27H27N6NaO7S		602.60
diazo deriv.; T-5326-175	127750-16-7	C26H24N5NaO5S		541.56
diazo deriv.; T-5326-176	127726-33-4	C28H29N6NaO7S		616.63
diazo deriv.; T-5326-177	127750-17-8	C24H20N5NaO6S		529.51
diazo deriv.; T-5326-178		C30H33N6NaO7S		644.68
diazo deriv.; T-5326-179	127750-24-7	C29H31N6NaO7S		630.66
diazo deriv.; T-5326-180	127750-13-4	C23H18N5NaO5S		499.48
diazo deriv.; T-5326-181	127750-14-5	C24H20N5NaO5S		513.51
diazoaminobenzene	136-35-6	C12H11N3		197.24
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-004		C10H8Cl2N2S	D-dopamine beta-hydroxylase inhibitor	259.16
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-006		C12H14N2O2S	D-dopamine beta-hydroxylase inhibitor	250.32
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-007		C10H9ClN2S	D-dopamine beta-hydroxylase inhibitor	224.71
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-008		C11H12N2S	D-dopamine beta-hydroxylase inhibitor	204.29
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-009		C12H14N2O2S	D-dopamine beta-hydroxylase inhibitor	250.32
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-010		C11H9F3N2S	D-dopamine beta-hydroxylase inhibitor	258.26

diazol-2-thiol-1-yl-benzyl deriv.; T-4781-011		C12H11F3N2OS	D-dopamine beta-hydroxylase inhibitor	288.29
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-012		C12H14N2S	D-dopamine beta-hydroxylase inhibitor	218.32
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-013		C11H12N2S	D-dopamine beta-hydroxylase inhibitor	204.29
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-014		C10H9BrN2S	D-dopamine beta-hydroxylase inhibitor	269.17
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-015		C11H11BrN2OS	D-dopamine beta-hydroxylase inhibitor	299.19
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-016		C11H11FN2OS	D-dopamine beta-hydroxylase inhibitor	238.28
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-017		C11H12N2OS	D-dopamine beta-hydroxylase inhibitor	220.29
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-018		C12H14N2OS	D-dopamine beta-hydroxylase inhibitor	234.32
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-019		C10H10N2OS	D-dopamine beta-hydroxylase inhibitor	206.27
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-020		C11H11N3O3S	D-dopamine beta-hydroxylase inhibitor	265.29
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-021		C11H12N2OS	D-dopamine beta-hydroxylase inhibitor	220.29
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-022		C11H12N2OS	D-dopamine beta-hydroxylase inhibitor	220.29
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-023		C10H10N2OS	D-dopamine beta-hydroxylase inhibitor	206.27
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-024		C11H9F3N2OS	D-dopamine beta-hydroxylase inhibitor	274.26
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-025		C10H7Cl3N2S	D-dopamine beta-hydroxylase inhibitor	293.60
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-026		C10H8Cl2N2S	D-dopamine beta-hydroxylase inhibitor	259.16
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-027		C10H9ClN2S	D-dopamine beta-hydroxylase inhibitor	224.71
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-028		C10H8Cl2N2OS	D-dopamine beta-hydroxylase inhibitor	275.16
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-029		C10H6F4N2OS	D-dopamine beta-hydroxylase inhibitor	278.23
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-030		C10H9N3O2S	D-dopamine beta-hydroxylase inhibitor	235.26
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-031		C10H8Cl2N2S	D-dopamine beta-hydroxylase inhibitor	259.16
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-032		C11H12N2OS	D-dopamine beta-hydroxylase inhibitor	220.29
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-033		C10H9FN2S	D-dopamine beta-hydroxylase inhibitor	208.26
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-034		C11H10Cl2N2OS	D-dopamine beta-hydroxylase inhibitor	289.18
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-035		C11H10F2N2OS	D-dopamine beta-hydroxylase inhibitor	256.27
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-036	23269-10-5	C10H10N2S	D-dopamine beta-hydroxylase inhibitor	190.27
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-038		C10H8Cl2N2S	D-dopamine beta-hydroxylase inhibitor	259.16
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-039		C10H8Cl2N2S	D-dopamine beta-hydroxylase inhibitor	259.16
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-040		C10H9BrN2OS	D-dopamine beta-hydroxylase inhibitor	285.17
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-041		C10H9ClN2S	D-dopamine beta-hydroxylase inhibitor	224.71
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-042		C10H9FN2S	D-dopamine beta-hydroxylase inhibitor	208.26
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-045		C10H8Cl2N2S	D-dopamine beta-hydroxylase inhibitor	259.16
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-046		C10H10N2O2S	D-dopamine beta-hydroxylase inhibitor	222.27
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-048		C10H9ClN2OS	D-dopamine beta-hydroxylase inhibitor	240.71
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-049		C10H9FN2OS	D-dopamine beta-hydroxylase inhibitor	224.26
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-050		C10H8F2N2S	D-dopamine beta-hydroxylase inhibitor	226.25
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-051		C10H8Cl2N2OS	D-dopamine beta-hydroxylase inhibitor	275.16
diazol-2-thiol-1-yl-benzyl deriv.; T-4781-052		C10H8F2N2OS	D-dopamine beta-hydroxylase inhibitor	242.25
diazole deriv. 139		C15H10N4	D-diazepam binding inhibitory activity	246.27
diazole deriv.; T-5561-001		C10H18N6S		254.36

diazolidinyl urea	78491-02-8	C8H14N4O7	preservative in fragrances & cosmetics	278.22
diazonamide A [revised structure]	131727-01-0	C40H34Cl2N6O6	D-anticancer agent, natural product	764.67
diazonamide B [revised structure]		C35H25BrCl2N6O4	natural marine product of Diazona angulata	744.44
diazoxide	364-98-7	C8H7ClN2O2S	D-antihypertensive and for hypglycemia treatment	230.67
dibekacin	34493-98-6	C18H37N5O8	D-antibiotic, aminoglycoside, antibiotic, antitubercular, natural Product,	451.52
dibemethine	102-05-6	C15H17N	D-	211.31
dibenz[a,c]acridine; [1,2/3,4]	215-62-3	C21H13N		279.34
dibenz[a,c]anthracene-trans-10,11-dihydrodiol	68572-85-0	C22H16O2		312.37
dibenz[a,e]acephanthrylene	2997-45-7	C24H14		302.38
dibenz[a,h]acridine, 14-butyl-	10457-58-6	C25H21N		335.45
dibenz[a,h]acridine, 1-ethyl-	63021-33-0	C23H17N		307.40
dibenz[a,h]acridine; [1,2;5,6]	226-36-8	C21H13N		279.34
dibenz[a,h]anthracen-5-ol	4002-76-0	C22H14O		294.35
dibenz[a,h]anthracene, 2-methyl-	63041-83-8	C23H16		292.38
dibenz[a,h]anthracene, 3-methyl-	63041-84-9	C23H16		292.38
dibenz[a,h]anthracene, 5,6-dimethoxy-	63040-49-3	C24H18O2		338.41
dibenz[a,h]anthracene, 5-methoxy-	63019-72-7	C23H16O		308.38
dibenz[a,h]anthracene, 6-fluoro-	1764-39-2	C22H13F		296.34
dibenz[a,h]anthracene, 6-methyl-	63041-85-0	C23H16		292.38
dibenz[a,h]anthracene, 7,14-dibenzyl-	59766-02-8	C36H26		458.60
dibenz[a,h]anthracene, 7,14-dibutyl-	63041-48-5	C30H30		390.57
dibenz[a,h]anthracene, 7,14-dimethyl-	35335-07-0	C24H18		306.41
dibenz[a,h]anthracene, 7-amino-	63041-30-5	C22H15N		293.37
dibenz[a,h]anthracene, 7-methoxy-	63041-72-5	C23H16O		308.38
dibenz[a,h]anthracene-5,6-dihydroepoxide	1421-85-8	C22H14O		294.35
dibenz[a,h]anthracene-5,6-dione	3732-92-1	C22H12O2		308.34
dibenz[a,h]anthracene-cis-5,6-dihydrodiol	3719-39-9	C22H16O2		312.37
dibenz[a,h]anthracene-trans-3,4-dihydrodiol	66267-19-4	C22H16O2		312.37
dibenz[a,i]acridine	226-92-6	C21H13N		279.34
dibenz[a,j]acridine, 14-(4-(dimethylamino)styryl)-	63918-82-1	C31H24N2		424.55
dibenz[a,j]acridine, 14-isopropyl-	10457-59-7	C24H19N		321.42
dibenz[a,j]acridine, 1-ethyl-	63021-35-2	C23H17N		307.40
dibenz[a,j]acridine, methosulfate	63918-83-2	C22H17NO4S		391.44
dibenz[a,j]acridine; [1,2;7,8]	224-42-0	C21H13N		279.34
dibenz[a,j]anthracene, 1,2,3,4,8,9-hexahydro-	16310-69-3	C22H20		284.40
dibenz[a,j]anthracene, 1,2,3,4-tetrahydro-	16310-68-2	C22H18		282.39
dibenz[a,j]anthracene, 5,6-dihydro-	16361-01-6	C22H16		280.37
dibenz[b,e]oxepin-11-ol, 6,11-dihydro-11-(3-dimethylaminopropyl)-	4504-88-5	C19H23NO2		297.40
dibenz[b,e]oxepin-delta(11(6H)), gamma-propylamine, hydrochloride, (Z)-	63915-63-9	C17H17ClNO		286.78
dibenz[b,f][1,4]oxazepine	257-07-8	C13H9NO		195.22
dibenz[b,n](1,4,7,10,13,16,19,22)octaoxacyclotetracosin, tetracosahydro-	17455-23-1	C24H44O8		460.61
dibenz[c,h]acridine, 7-methyl-	59652-21-0	C22H15N		293.37
dibenz[c,h]acridine; [3,4; 5,6]	224-53-3	C21H13N		279.34
dibenzanthracene	414-29-9	C22H14		278.35
dibenzarsenole, 5-hydroxy-, 5-oxide	5687-22-9	C12H9AsO2		260.12
dibenzene chromium	1271-54-1	C12H12Cr		208.22
dibenzepin	4498-32-2	C18H21N3O	D-antidepressant	295.39
dibenzo[a,c]pentacene	216-08-0	C30H18		378.47
dibenzo[a,c]phenazine	215-64-5	C20H12N2		280.33
dibenzo[a,c]tetracene	216-00-2	C26H16		328.41
dibenzo[a,e]fluoranthene	5385-75-1	C24H14		302.37
dibenzo[a,e]pyrene; dibenzo[3,4;6,7]pyrene	192-65-4	C24H14		302.37
dibenzo[a,f]fluoranthene	203-11-2	C24H14		302.37
dibenzo[a,g]carbazole	207-84-1	C20H13N		267.33
dibenzo[a,g]fluorene	207-83-0	C21H14		266.34
dibenzo[a,g]quinolizinium, 2,3,10,11-tetramethoxy-8-methyl-, salt with sulfoacetic acid (1:1)	38989-37-6	C24H25NO9S		503.53
dibenzo[a,g]quinolizinium, 8-ethyl-2,3,10,11-tetramethoxy-, sulfate (1:1), anhydride with propanoic acid	51865-95-3	C26H29NO9S		531.58
dibenzo[a,g]quinolizinium, 8-methyl-2,3,10,11-tetramethoxy-, chloride	38989-38-7	C22H22ClNO4		399.87

dibenzo[a,h]anthracene; 1,2/5,6-dibenzanthracene	53-70-3	C22H14		278.35
dibenzo[a,h]phenazine	226-47-1	C20H12N2		280.33
dibenzo[a,h]pyrene; dibenzo[3,4;8,9]pyrene	189-64-0	C24H14		302.37
dibenzo[a,i]carbazole	239-64-5	C20H13N		267.33
dibenzo[a,i]fluorene	239-60-1	C21H14		266.34
dibenzo[a,i]pyrene; dibenzo[3,4;9,10]pyrene	189-55-9	C24H14		302.37
dibenzo[a,i]tetracene	227-04-3	C26H16		328.41
dibenzo[a,j]perylene	191-87-7	C28H16		352.43
dibenzo[a,l]naphthacene	226-86-8	C26H16		328.41
dibenzo[a,l]pentacene	227-09-8	C30H18		378.47
dibenzo[a,n]perylene	191-81-1	C28H16		352.43
dibenzo[a.l]pyrene; dibenzo[1,2;3,4]pyrene	191-30-0	C24H14		302.37
dibenzo[b,d]pyran-1-diazonium, 6-oxo-, tetrafluoroborate(1-)	73927-76-1	C13H7BF4N2O2	D-	310.01
dibenzo[b,def]chrysene-7-carboxaldehyde	63040-54-0	C25H14O		330.39
dibenzo[b,def]chrysene-7-carboxaldehyde 14-methyl-	63040-57-3	C26H16O		344.41
dibenzo[b,e](1,4)dioxin, 2,3,7,8-tetrabromo-	50585-41-6	C12H4Br4O2		499.80
dibenzo[b,e]thiepin-11-methanamine, 6,11-dihydro-4-methoxy-N-methyl-, hydrochloride	82394-10-3	C17H20ClNOS		321.87
dibenzo[b,e]thiepin-11-propylamine, 6,11-dihydro-N,N-dimethyl-	1886-45-9	C19H23NS		297.46
dibenzo[b,e]thiepin-delta(11(6H),gamma)propylamine, N,N,2-trimethyl-, hydrochloride	23735-17-3	C20H24ClNS		345.94
dibenzo[b,e]thiepin-delta(11(6H),gamma)-propylamine, N-methyl-, hydrochloride	844-12-2	C18H22ClNS		319.90
dibenzo[b,f](1,4)thiazepine, 8-chloro-10,11-dihydro-10-(3-methylaminopropyl)-, dihydrobromide, [hydrate]	60816-68-4	C17H21Br2ClN2S	D-	480.70
dibenzo[b,f]thiepin, 10,11-dihydro-10-(4-methylpiperazino)-8-nitro-, maleate	20906-52-9	C24H27N3O6S	D-	485.56
dibenzo[b,f]thiepin, 10,11-dihydro-8-chloro-(R)-10-((R)-3'-methylethylaminopyrrolidino)-	57602-87-6	C21H25ClN2S	D-	372.96
dibenzo[b,f]thiepin, 10,11-dihydro-8-chloro-(R)-10-((S)-3'-methylethylaminopyrrolidino)-	57602-86-5	C21H25ClN2S	D-	372.96
dibenzo[b,f]thiepin, 10,11-dihydro-8-chloro-(S)-10-((R)-3'-methylethylaminopyrrolidino)-	57602-88-7	C21H25ClN2S	D-	372.96
dibenzo[b,f]thiepin, 10,11-dihydro-8-chloro-(S)-10-((S)-3'-methylethylaminopyrrolidino)-	57602-85-4	C21H25ClN2S	D-	372.96
dibenzo[b,h]phenanthrene	222-93-5	C22H14		278.35
dibenzo[b,k](1,4,7,10,13,16)hexaoxacyclooctadecin, 6,7,9,10,17,18,20,21-octahydro-2,13(or 2,14)-bis(1,1-dimethylethyl)-	29471-17-8	C29H44O6		488.66
dibenzo[b,k]chrysene	217-54-9	C26H16		328.41
dibenzo[b,k]fluoranthene	205-97-0	C24H14		302.37
dibenzo[b,k]perylene	197-74-0	C28H16		352.43
dibenzo[b,n]picene; 2,3/8,9-dibenzopicene	213-44-5	C30H18		378.47
dibenzo[bc,ef]coronene	190-31-8	C30H14		374.44
dibenzo[c,f]pyrazino[1,2-a]azepine, 1,2,3,4,10,14b-hexahydro-2-methyl-, monohydrochloride	21535-47-7	C18H21ClN2		300.83
dibenzo[c,g]carbazole	194-59-2	C20H13N		267.33
dibenzo[c,g]phenanthrene; dibenzo[3,4;5,6]phenanthrene	188-52-3	C22H14		278.35
dibenzo[c,m]pentaphene	222-51-5	C30H18		378.47
dibenzo[de,mn]naphthacene	214-63-1	C24H14		302.37
dibenzo[de,uv]pentacene; 1,2-benzonaphtho[2',3'/6,7]pyrene	193-11-3	C28H16		352.43
dibenzo[def,k]naphtho[2,3-b]chrysene	189-45-7	C32H18		402.49
dibenzo[def,mno]chrysene, 1,2,3,7,8,9-hexahydro-	35281-34-6	C22H18		282.39
dibenzo[def,p]chrysene, 10-methyl-	2869-60-5	C25H16		316.40
dibenzo[def,p]chrysene, 8-methyl-	63041-95-2	C25H16		316.40
dibenzo[def,p]chrysene-10-carboxaldehyde	2869-59-2	C25H14O		330.39
dibenzo[e.l]pyrene; dibenzo[1,2;5,6]pyrene	192-51-8	C24H14		302.37
dibenzo[f,j]phenanthro[9,10-s]picene; tetrabenzotriphenylene	190-23-8	C42H24		528.65
dibenzo[fg,wx]]hexacene	192-60-9	C32H18		402.49
dibenzo[g,p]chrysene	191-68-4	C26H16		328.41
dibenzo[h,rst]pentaphene, 7-methyl-	2869-12-7	C24H14		302.38
dibenzo[hi,qr]anthanthrene	190-71-6	C28H14		350.42
dibenzo[hi,uv]hexacene	192-54-1	C32H18		402.49
dibenzo[i,lmn]phenanthridine	24496-65-9	C19H11N		253.30
dibenzofuran	132-64-9	C12H8O		168.19
dibenzofuran, 1,2,3,7,8-pentabromo-	107555-93-1	C12H3Br5O		562.70
dibenzofuran, 2,3,7,8-tetrabromo-	67733-57-7	C12H4Br4O	D-	483.80
dibenzofuran, dichloro-; [unstated isomer]	43047-99-0	C12H6Cl2O	D-	237.08

dibenzofuran-4-boronic acid	100124-06-9	C12H9BO3		212.01
dibenzo-p-dioxin	262-12-4	C12H8O2		184.19
dibenzo-p-dioxin, hexachloro-	34465-46-8	C12H2Cl6O2		390.86
dibenzopyrrole deriv.		C24H23N3O4	D-tyrosinkinase-c-Src-inhibitor	417.46
dibenzosuberone	1210-35-1	C15H12O		208.26
dibenzothiophene	132-65-0	C12H8S		184.26
dibenzothiophene sulfone	1016-05-3	C12H8O2S		216.25
dibenzothiophene sulfoxide	1013-23-6	C12H8OS		200.25
dibenzothiophene, 2-nitro-	6639-36-7	C12H7NO2S		229.26
dibenzothiophene, 3-nitro-, 5-oxide	68925-98-4	C12H7NO3S	D-	245.26
dibenzoyl thiamine	299-88-7	C26H26N4O4S		490.58
dibenzoylmethane; 1,3-propanedione, 1,3-diphenyl-	120-46-7	C15H12O2	D-antitumor activity	224.26
dibenzyl dichlorosilane	18414-36-3	C14H14Cl2Si		281.26
dibenzyl disulfide	150-60-7	C14H14S2	fragrances & cosmetics	246.39
dibenzyl ether	103-50-4	C14H14O		198.26
dibenzyl phthalate	523-31-9	C22H18O4		346.38
dibenzylamine	103-49-1	C14H15N		197.28
dibenzylamine, 2,4-dichloro-, hydrochloride	63915-67-3	C14H14Cl3N		302.63
dibenzylamine, 3,3',4,4',5,5'-hexamethoxy-, hydrochloride	101198-06-5	C20H28ClNO6		413.90
dibenzylamine, 3,4-dichloro-, hydrochloride	63915-68-4	C14H14Cl3N	D-	302.63
dibenzylamine, alpha,alpha'-dimethyl-	10024-74-5	C16H19N		225.33
dibenzylamine, hydrochloride	20455-68-9	C14H16ClN		233.74
dibenzylamine, N-(2,3-dichloropropyl)-, hydrochloride	101198-02-1	C17H20Cl3N		344.71
dibenzylamine, N-(2-chloro-2-methylpropyl)-, hydrochloride	63915-66-2	C18H23Cl2N		324.29
dibenzylamine, N-(2-chloroethyl)-, hydrochloride	55-43-6	C16H19Cl2N		296.24
dibenzylamine, N-(2-chloroethyl)-o,o'-dimethyl-, hydrochloride	67195-43-1	C18H23Cl2N		324.29
dibenzylamine, N-(2-chloroethyl)-p,p'-dimethyl-, hydrochloride	63915-65-1	C18H23Cl2N	D-	324.29
dibenzylamine, N-(2-chloropropyl)-, hydrochloride	39992-55-7	C17H21Cl2N		310.27
dibenzylamine, N-(2-hydroxyethyl)-, hydrochloride	6272-46-4	C16H20ClNO		277.79
dibenzylamine, N-(3-chloropropyl)-, hydrochloride	3161-50-0	C17H21Cl2N		310.27
dibenzylamine, N-(diethylaminoethyl)-, hydrochloride	63915-69-5	C20H29ClN2		332.92
dibenzylamine, N-methyl-, hydrochloride	5441-24-7	C15H18ClN	D-	247.77
dibenzylphosphine	56522-04-4	C14H15P		214.25
diborane	19287-45-7	H4B2		27.67
dibozane	7762-32-5	C22H26N2O4	D-alpha-antagonist	382.46
dibromoacetaldehyde	3039-13-2	C2H2Br2O	natural product in marine red algae (Asparagopsis taxiformis)	201.85
dibromoacetic acid	631-64-1	C2H2Br2O2	chlorination byproduct	217.85
dibromoacetonitrile	3252-43-5	C2HBr2N		198.84
dibromochlordene	18300-04-4	C10H6Br2Cl6	flame retardant	498.69
dibromochloroacetonitrile	144772-39-4	C2Br2ClN		233.30
dibromodichloromethane	594-18-3	CBr2Cl2		242.73
dibromodifluoromethane	75-61-6	CBr2F2		209.82
dibromodulcitol	10318-26-0	C6H12Br2O4		307.97
dibromofluoromethane	1868-53-7	CHBr2F		191.83
dibromoiodomethane	593-94-2	CHBr2I	natural product from marine algae	299.74
dibromomethane	74-95-3	CH2Br2		173.83
dibromonitromethane	598-91-4	CHBr2NO2		218.84
dibrompropamidine	496-00-4	C17H18Br2N4O2	D-antiprotozoal agent	470.17
dibromsalan	87-12-7	C13H9Br2NO2	D-anthelmintic, disinfectant	371.04
dibrospidium chloride	86641-76-1	C18H32Br2Cl2N4O2	D-anti-inflammatory agent (non-steroidal), antineoplastic agent,	567.20
dibucaine	85-79-0	C20H29N3O2		343.47
dibuprol	2216-77-5	C11H24O3	D-	204.31
dibupyrone sodium salt	1046-17-9	C16H22N3NaO4S	D-	375.42
dibusadol	24353-45-5	C17H26N2O3	D-	306.41
dibut-3-enyltin dibromide		C8H14Br2Sn		388.70
dibutamide	519-88-0	C17H28N2O2	D-spasmolytic	292.42
dibutyl adipate	105-99-7	C14H26O4		258.36
dibutyl fumarate	105-75-9	C12H20O4		228.29
dibutyl isophthalate; DBIP	3126-90-7	C16H22O4		278.35
dibutyl maleate	105-76-0	C12H20O4		228.29
dibutyl oxalate	2050-60-4	C10H18O4	P-inert ingredient	202.25

dibutyl phosphite	1809-19-4	C8H19O3P		194.21
dibutyl suberate	16090-77-0	C16H30O4		286.41
dibutyl succinate	141-03-7	C12H22O4		230.30
dibutylamine, hexafluoroarsenate	7128-68-9	C8H20AsF6N		319.16
dibutylamine, N-(2,3-dichloropropyl)-, hydrochloride	101198-07-6	C11H24Cl3N		276.68
dibutylamine, tetrafluoroborate(1-)	12107-76-5	C8H20BF4N		217.06
dibutyl-bis-isooctylmercaptoacetate tin	25168-24-5	C28H56O4S2Sn		639.57
dibutyl-phenyl phosphate	2528-36-1	C14H23O4P		286.31
dibutyltin bis(trifluoromethanesulfonate)		C10H18F6O6S2Sn		531.05
dibutyltin diacetate	1067-33-0	C12H24O4Sn		351.01
dibutyltin dichloride	683-18-1	C8H18Cl2Sn		303.83
dibutyltin dilaurate	77-58-7	C32H64O4Sn		631.55
dibutyltin maleate; 1,3,2-dioxastannepin-4,7-dione, 2,2-dibutyl-	78-04-6	C12H20O4Sn		346.98
dibutyltin oxide	818-08-6	C8H18OSn		248.92
dicalcium silicate	10034-77-2	Ca2O4Si		172.24
dicamba; 2-methoxy-3,6-dichlorobenzoic acid	1918-00-9	C8H6Cl2O3	P-herbicide	221.04
dicamba-5-hydroxy	7600-50-2	C8H6Cl2O4	P-metabolite	237.04
dicapthon; Chlorthion; thiophosphoric acid, O,O-dimethyl-O-(2-chloro-4-nitrophenyl) ester	2463-84-5	C8H9ClNO5PS	P-insecticide	297.65
dicarbadodecaborane(12), hexyl-	20740-05-0	C8H13B10		217.30
dicarbine	17411-19-7	C13H18N2	D-anti-arrhythmia agent, antimutagenic agent, anti-oxidants, antipsychotic agent, teratogen	202.30
dicarbododecaborane, undecachloro-	30620-58-7	C2B10Cl11		522.11
dicarbonic acid, dimethyl ester	4525-33-1	C4H6O5	natural product	134.09
dicarfen	15585-88-3	C19H24N2O2	D-	312.41
dicetel; pinaverium bromide	53251-94-8	C26H41Br2NO4	D-smooth muscle relaxant	591.43
dichlofenthion	97-17-6	C10H13Cl2O3PS	P-insecticide, nematocide, herbicide	315.15
dichlofluanid; Euparen	1085-98-9	C9H11Cl2FN2O2S2	P-fungicide	333.22
dichloran; DCNA	102-30-7	C21H37Cl2N	P-	408.88
dichlorisone	7008-26-6	C21H26Cl2O4	D-	413.34
dichlormezanone	5571-97-1	C11H11Cl2NO3S	D-	308.18
dichlormid; N,N-diallyl dichloroacetamide	37764-25-3	C8H11Cl2NO	P-herbicide safener, synergist	208.09
dichloro ethyl phenylsilane	1125-27-5	C8H10Cl2Si		205.16
dichloro-1,1,2-trifluoroethane [unstated isomer]	90454-18-5	C2HCl2F3		152.93
dichloro-1,1-difluoroethane [unstated isomer]	55494-45-6	C2H2Cl2F2		134.94
dichloroacetaldehyde	79-02-7	C2H2Cl2O		112.94
dichloroacetic acid	79-43-6	C2H2Cl2O2	atmospheric contaminant; corrosive for skin	128.94
dichloroacetonitrile	3018-12-0	C2HCl2N	bleached Kraft mill effluent constituent	109.94
dichloroacetyl chloride	79-36-7	C2HCl3O	corrosive for skin	147.39
dichloroacetylene	7572-29-4	C2Cl2		94.93
dichloroacrylic acid	13167-36-7	C4H4Cl2O2		154.98
dichloroallyl-lawsone	36417-16-0	C13H8Cl2O3	D-RNA/DNA antimetabolite	283.11
dichlorobenzene, unstated isomer(s)	25321-22-6	C6H4Cl2		147.00
dichlorodifluoromethane; Freon-12	75-71-8	CCl2F2		120.91
dichlorodimethylsilane	75-78-5	C2H6Cl2Si		129.06
dichlorodiphenylsilane	80-10-4	C12H10Cl2Si		253.20
dichloroethylaluminum	563-43-9	C2H5AlCl2		126.95
dichloroiodomethane	594-04-7	CHCl2I		210.83
dichloromethane	75-09-2	CH2Cl2	non-corrosive for skin	84.93
dichloromethylbenzene	29797-40-8	C7H6Cl2		161.03
dichloromethylphenylsilane	149-74-6	C7H8Cl2Si		191.13
dichlorophen; 5,5'-dichloro-2,2'-dihydroxydiphenylmethane; Panacide	97-23-4	C13H10Cl2O2	P-fungicide, bactericide, algicide; not a contact allergen	269.13
dichlorophenamide; 4,5-dichloro-1,3-di(sulfonamido)benzene	120-97-8	C6H6Cl2N2O4S2	D-carbonic anhydrase (IX) inhibitor	305.15
dichlorophenarsine	455-83-4	C6H6AsCl2NO	D-	253.95
dichlorophenylphosphine	644-97-3	C6H5Cl2P	corrosive for skin	178.99
dichlorosilane	4109-96-0	H2Cl2Si		101.01
dichlorprop; alpha-(2,4-dichlorophenoxy)propionic acid	120-36-5	C9H8Cl2O3	P-herbicide, growth regulator	235.07
dichlorprop-P; see also CAS 120-36-5	15165-67-0	C9H8Cl2O3		235.07

dichlorprop-potassium; alpha-(2,4-dichlorophenoxy)propionic acid potassium	5746-17-8	C9H7Cl2KO3	P-herbicide	273.16
dichlorvos; Vapona; DDVP	62-73-7	C4H7Cl2O4P	P-insecticide, acaricide; D-cholinesterase inhibitor	220.98
dichlozoline	24201-58-9	C11H9Cl2NO3	P-fungicide	274.10
dichromium iron tetraoxide	1308-31-2	Cr2FeO4		223.83
dichromium trioxide [hydrate]	1308-14-1	Cr2O3		151.99
diciferron	65606-61-3	C19H26FeO	D-	326.26
dicirenone	41020-79-5	C26H34O5	D-aldosterone antagonist, hypotensive	426.55
diclazuril	101831-37-2	C17H9Cl3N4O2	D-antiprotozoal, coccidiostat (for poultry)	407.64
diclobutrazol	75736-33-3	C15H19Cl2N3O	P-fungicide	328.24
diclocymet; (RS)-2-cyano-N-[(R)-1-(2,4-dichlorophenyl)ethyl]-3,3 dimethylbutyramide	139920-32-4	C15H18Cl2N2O	P-fungicide	313.23
diclofenac [acid]	15307-86-5	C14H11Cl2NO2	D-anti-inflammatory	296.15
diclofenac-sodium; benzeneacetic acid, 2[(2,6-dichlorophenyl)amino]-, monosodium	15307-79-6	C14H10Cl2NNaO2	D-anti-inflammatory; cyclooxygenase inhibitor	318.13
diclofensine	67165-56-4	C17H17Cl2NO	D-antidepressant	322.23
diclofop; Hoegrass	40843-25-2	C15H12Cl2O4	P-herbicide	327.16
diclofop-methyl; Illoxan	51338-27-3	C16H14Cl2O4	P-herbicide	341.19
diclofop-P		C16H14Cl2O4	P-herbicide	341.19
diclofurime	64743-08-4	C18H22Cl2N2O3	D-	385.29
diclometide	17243-49-1	C14H20Cl2N2O2	D-	319.23
diclomezine	62865-36-5	C11H8Cl2N2O	P-fungicide	255.10
diclonixin	17737-68-7	C12H8Cl2N2O2	D-	283.11
dicloralurea	116-52-9	C5H6Cl6N2O3	P-herbicide	354.83
diclosulam; N-(2,6-dichlorophenyl)-5-ethoxy-7-fluoro[1,2,4]triazolo[1,5-c]pyrimidine-2-sulfonamide	145701-21-9	C13H10Cl2FN5O3S	P-herbicide	406.22
dicloxacillin	3116-76-5	C19H17Cl2N3O5S	D-antibacterial, penicillins	470.33
dicloxacillin sodium [hydrate]	13412-64-1	C19H16Cl2N3NaO5S	D-antibiotic	510.32
dicolinium iodide	382-82-1	C16H34I2N2O2	D-	540.27
dicopper chloride trihydroxide	1332-65-6	H3ClCu2O3		86.47
dicresulene	78480-14-5	C15H16O8S2	D-	388.41
dicrotalic acid; meglutol	503-49-1	C6H10O5	D-anticholesteremic agent, antihyperlipoproteinemic, antilipemic agent, enzyme inhibitor, hydroxymethylglutaryl-CoA reductase inhibitor	162.14
dicrotophos; Bidrin	141-66-2	C8H16NO5P	P-insecticide, acaricide	237.19
dictyostatin	A-412-1232	C31H50O7	D-highly cytostatic natural product	534.73
dicumarol	66-76-2	C19H12O6		336.30
dicumyl peroxide	80-43-3	C18H22O2		270.37
dicyanoformaldehyde	1115-12-4	C3N2O		80.05
dicyanoglyoxal		C4N2O2		108.06
dicyclanil	112636-83-6	C8H10N6		190.21
dicyclohexano-18-crown-6; dibenzo[b,k](1,4,7,10,13,16)hexaoxacyclooctadecin, eicosahydro-	16069-36-6	C20H36O6		372.50
dicyclohexyl phthalate	84-61-7	C20H26O4		330.42
dicyclohexylamine	101-83-7	C12H23N	corrosive for skin	181.32
dicyclohexylamine, acetate	14297-75-7	C16H29NO4		299.41
dicyclohexylamine, N-(2-chloroethyl)-, hydrochloride	4535-84-6	C14H27Cl2N		280.28
dicyclohexylamine, N-ethyl-	7175-49-7	C14H27N		209.38
dicyclohexylamine, nitrite	3129-91-7	C12H24N2O2	D-	228.34
dicyclohexylboron triflate	145412-54-0	C13H22BF3O3S		326.18
dicyclohexylchloroborane	36140-19-9	C12H22BCl		212.57
dicyclohexylmethyltin acetate	93674-12-5	C15H28O2Sn		359.08
dicyclohexylmethyltin isobutyrate	152404-98-3	C17H32O2Sn		387.13
dicyclohexylphosphine	829-84-5	C12H23P		198.29
dicyclomine hydrochloride	67-92-5	C19H36ClNO2	D-anticholinergic, antispamodic	345.95
dicyclooctabiphenylene	S-0001-039	C20H12		252.32
dicyclopentadiene	77-73-6	C10H12		132.20
dicyclopentadiene dioxide	81-21-0	C10H12O2		164.20
dicyclopentadienyl nickel	1271-28-9	C10H10Ni		188.90

dicyclopentadienylmethyltin chloride	53201-23-3	C11H13ClSn		299.37
di-cyclopentyl phthalate	18699-38-2	C18H22O4		302.37
dicyclopropanecarboxamide	10528-56-0	C8H11NO2		153.18
dicycloverine; dicyclomine	77-19-0	C19H35NO2	D-muscarinic antagonist, parasympatholytic; on Schedule IV of CDSA	309.49
didanosine; DDI; 2',3'-dideoxyinosine	69655-05-6	C10H12N4O3	D-HIV-1 transcriptase inhibitor, antiviral	236.23
didecyl dimethyl ammonium bicarbonate		C23H49NO4	P-wood preservative	403.65
didecyl dimethyl ammonium carbonate		C45H96N2O4	P-wood preservative	729.27
didecyl disulfide	10496-18-1	C20H42S2		346.67
didecylamine	1120-49-6	C20H43N		297.57
didecyldecanedioate	2432-89-5	C30H58O4	Super Fund Site contaminant (USA)	482.79
didecyldimethylammonium bicarbonate		C23H49NO3	P-wood preserving agent	387.65
didecyldimethylammonium chloride; Bardac 2280; DDAC	7173-51-5	C22H48ClN	P-molluscicide, antisapstain	362.08
didecylmethylamine-N-oxide	100545-50-4	C21H45NO		327.59
didemnoline A		C16H13BrN4S	NOH, natural organohalogen compound from marine ascidian Didemnum sp.	373.28
didemnoline C		C16H13BrN4OS	NOH, natural organohalogen compound from marine ascidian Didemnum sp.	389.28
didesipramine; desmethyldesipramine	2095-95-6	C17H20N2		252.36
didmolamide A		C25H26N6O4S2	natural product from ascidian Didemnum molle	538.65
didmolamide B		C25H30N6O5S2	natural product from ascidian Didemnum molle	558.68
didocyl 3,3'-thiodipropionate	123-28-4	C30H58O4S		514.85
didrovaltrate	18296-45-2	C22H32O8	D-psychotropic drug	424.49
DIDT	33813-20-6	C4H4N2S3	P-	176.27
didymine	14259-47-3	C28H34O14		594.57
dieldrin	60-57-1	C12H8Cl6O	P-insecticide	380.91
dieldrin-photo	13366-73-9	C12H8Cl6O		380.91
dieldrin-photo B	18417-21-5	C12H10Cl6O		382.93
dienestrol	84-17-3	C18H18O2	D-hormone	266.34
dienestrol diacetate	84-19-5	C22H22O4	D-hormone	350.41
dienochlor; Pentac	2227-17-0	C10Cl10	P-acaricide	474.64
dienogest	65928-58-7	C20H25NO2	D-antineoplastic, male contraceptive agent	311.42
diesterquat; DEQ	93334-15-7-[2]	C41H82ClNO4	softener	688.56
diethadione	702-54-5	C8H13NO3	D-	171.20
diethanolamine	111-42-2	C4H11NO2	P-inert ingredient; contact allergen	105.14
diethanolammonium dodecyl sulfate	143-00-0	C16H37NO6S	P-inert ingredient	371.54
diethatyl; see also CAS 38727-55-8	38725-95-0	C14H18ClNO3	P-herbicide	283.75
diethatyl-ethyl; Hercules 22234	38727-55-8	C16H22ClNO3	P-herbicide	311.81
diethazine	60-91-3	C18H22N2S	D-antiparkinson agent, parasympatholytic	298.45
diethofencarb	87130-20-9	C14H21NO4	P-fungicide	267.32
diethoxydimethylsilane	78-62-6	C6H16O2Si		148.28
diethoxymethane	462-95-3	C5H12O2		104.15
diethoxyphosphoryl fluoride	358-74-7	C4H10FO3P		156.09
diethyl 1,3-acetonedicarboxylate	105-50-0	C9H14O5		202.21
diethyl 2,2-diethoxyethylphosphonate	7598-61-0	C10H23O5P		254.27
diethyl 2-butenedioate (E); diethyl fumarate	623-91-6	C8H12O4	strong contact allergen	172.18
diethyl 2-chloro-2-butenedioate	10302-94-0	C8H11ClO4		206.63
diethyl 2-hydroxy-2-butenedioate sodium	52980-17-3	C8H13NaO5		212.18
diethyl 3,4-pyridinedicarboxylate	1678-52-0	C11H13NO4		223.23
diethyl 3-oxopimelate	40420-22-2	C11H18O5		230.26
diethyl 4-chlorophenyl phosphate	5076-63-1	C10H14ClO4P	D-cholinesterase inhibitor	264.64
diethyl 4-cyanophenyl phosphate	6132-16-7	C11H14NO4P		255.21
diethyl 4-methoxyphenyl phosphate	5076-68-6	C11H17O5P		260.23
diethyl 4-methylphenyl phosphate	4877-08-1	C11H17O4P		244.23
diethyl 4-methylsulfonylphenyl phosphate	6132-17-8	C11H17O6PS		308.29
diethyl 4-methylsulfoxyphenyl phosphate; Fensulfothion O anal.	6552-21-2	C11H17O5PS		292.29
diethyl 4-oxopimelate	6317-49-3	C11H18O5		230.26
diethyl 4-thiomethylphenyl phosphate	3070-13-1	C11H17O4PS		276.29

diethyl acetamidomalonate	1068-90-2	C9H15NO5		217.22
diethyl acetylenedicarboxylate	762-21-0	C8H10O4		170.16
diethyl adipate	141-28-6	C10H18O4		202.25
diethyl allylmalonate	2049-80-1	C10H16O4		200.23
diethyl butylmalonate	133-08-4	C11H20O4		216.28
diethyl chloromalonate	14064-10-9	C7H11ClO4		194.61
diethyl chlorothiophosphonate	2524-04-1	C4H10ClO2PS		188.61
diethyl dimethyl pyrophosphonate	32288-17-8	C6H16O5P2	VX degradation or by-product	230.14
diethyl disulfide	110-81-6	C4H10S2		122.24
diethyl ether	60-29-7	C4H10O		74.12
diethyl ethylidenemalonate	1462-12-0	C9H14O4		186.21
diethyl ethylmalonate	133-13-1	C9H16O4		188.22
diethyl ethylphosphonate	78-38-6	C6H15O3P	World Customs Organization Schedule 1A01; flame retardant	166.16
diethyl isophthalate	636-53-3	C12H14O4		222.24
diethyl isopropylidenemalonate	6802-75-1	C10H16O4		200.23
diethyl ketomalonate; diethyl 2-oxo-malonate	609-09-6	C7H10O5		174.15
diethyl malate, see also CAS 626-11-9	7554-12-3	C8H14O5	fragrances & cosmetics	190.19
diethyl malate; butanedioic acid, hydroxy-, diethyl ester, (+/-)-	626-11-9	C8H14O5	fragrances & cosmetics	190.19
diethyl maleate	141-05-9	C8H12O4	contact allergen (?); use regulated in EU	172.18
diethyl malonate	105-53-3	C7H12O4		160.17
diethyl methylmalonate	609-08-5	C8H14O4		174.20
diethyl methylphosphonate	683-08-9	C5H13O3P	World Customs Organization Schedule 1A01; VX degradation or by-product	152.13
diethyl oxalate	95-92-1	C6H10O4		146.14
diethyl oxalpropionate	5965-53-7	C9H14O5		202.21
diethyl perfluoroadipate	376-50-1	C10H10F8O4		346.18
diethyl phenyl phosphate	2510-86-3	C10H15O4P		230.20
diethyl phosphate	598-02-7	C4H11O4P		154.10
diethyl phosphorocyanidate	2942-58-7	C5H10NO3P	D-cholinesterase inhibitor	163.11
diethyl phthalate; DEP	84-66-2	C12H14O4	plasticizer; non-corrosive for skin; not a contact allergen	222.24
diethyl pimelate	2050-20-6	C11H20O4		216.28
diethyl propylmalonate	2163-48-6	C10H18O4		202.25
diethyl p-terphenyl-p,p"-dicarboxylate		C24H22O4	liquid crystal	374.44
diethyl sebacate	110-40-7	C14H26O4		258.36
diethyl suberate	2050-23-9	C12H22O4		230.30
diethyl succinate	123-25-1	C8H14O4		174.20
diethyl sulfate	64-67-5	C4H10O4S		154.18
diethyl sulfite	623-81-4	C4H10O3S		138.18
diethyl sulfone	597-35-3	C4H10O2S		122.19
diethyl terephthalate	636-09-9	C12H14O4		222.24
diethyl(phthalimidomethyl)phosphonate	33512-26-4	C13H16NO5P		297.25
diethyl(trimethylsilylmethyl)malonate	17962-38-8	C11H22O4Si		246.38
diethyl(trimethylsilylmethyl)phosphonate	14467-94-8	C8H21O3PSi		224.31
diethylamine	109-89-7	C4H11N	corrosive for skin	73.14
diethylamine hydrobromide	6274-12-0	C4H12BrN		154.06
diethylamine hydrochloride	660-68-4	C4H12ClN		109.60
diethylamine, 1,1-dimethyl-, hydrochloride	22675-80-5	C6H16ClN		137.65
diethylamine, 1,2-bis(4-methoxyphenyl)-, hydrochloride	6273-02-5	C18H24ClNO2	D-	321.85
diethylamine, 2,2'-bis(2-chloroethylthio)-N-methyl-, hydrochloride	63915-54-8	C9H20Cl3NS2		312.75
diethylamine, 2,2'-bis(amidinothio)-N-methyl-, trihydrochloride	63915-53-7	C7H20Cl3N5S2		344.76
diethylamine, 2,2'-bis(cyanodithio)-N-methyl-, hydrochloride	63915-55-9	C11H26ClN3S4	D-	364.06
diethylamine, 2,2'-dichloro-N-methyl-, monopicrate	2475-58-3	C11H14Cl2N4O7	World Customs Organization Schedule 1A06	385.16
diethylamine, 2,2'-dichloro-N-nitroso-, hydrochloride	63915-57-1	C4H9Cl3N2O		207.49
diethylamine, 2,2'-diethoxy-N-nitroso-	67856-66-0	C8H18N2O3	D-	190.24
diethylamine, 2,2'-difluoro-, hydrobromide	1813-14-5	C4H10BrF2N		190.04
diethylamine, 2,2'-dimethoxy-N-nitroso-	67856-65-9	C6H14N2O3	D-	162.19
diethylamine, 2-bromo-2'-chloro-N-methyl-, hydrobromide	2003-39-6	C5H12Br2ClN	D-	281.43
diethylamine, 2-bromo-2'-fluoro-, hydrochloride	101198-10-1	C4H10BrClFN		206.49
diethylamine, 2-chloro-, hydrochloride	4535-87-9	C4H11Cl2N		144.04
diethylamine, 2-chloro-2'-fluoro-, hydrochloride	871-74-9	C4H10Cl2FN	D-	162.03

diethylamine, 2-chloro-N-(3-chloropropyl)-, hydrochloride	67195-48-6	C7H16Cl3N	D-	220.57
diethylamine, beta-(diphenylmethoxy)-beta'-morpholino-, dihydrochloride	63915-58-2	C21H30Cl2N2O2	D-	413.39
diethylamine, N-(2-(1-(4-chlorophenyl)cyclohexyloxy)ethyl)-, hydrochloride	13352-70-0	C18H29Cl2NO		346.34
diethylamine, N-(2-methoxyphenoxyethyl)-, hydrochloride	32599-09-0	C13H22ClNO2	D-	259.78
diethylamine, N,2,2'-trichloro-	63915-60-6	C4H8Cl3N		176.47
diethylamine, N-nitro-	7119-92-8	C4H10N2O2	D-	118.14
diethylamine, N-o-tolyloxyethyl-, hydrochloride	5466-97-7	C13H22ClNO		243.78
diethylaminoethyl 4-methoxybenzoate		C14H21NO3		251.33
diethylarsine	692-42-2	C4H11As		134.05
diethylbenzene, unstated isomer(s)	25340-17-4	C10H14		134.22
diethylbenzylmalonate	607-81-8	C14H18O4		250.29
diethylbenzylphosphonate	1080-32-6	C11H17O3P		228.23
diethyl-beta,gamma-epoxypropylphosphonate	7316-37-2	C7H15O4P		194.17
diethylbiphenyl [ethyl position unstated]	28575-17-9	C16H18		210.32
diethylbromoarsine	3399-96-0	C4H10AsBr		212.95
diethylcarbamazine	90-89-1	C10H21N3O	D-antiparasitic	199.30
diethyldichlorosilane	1719-53-5	C4H10Cl2Si		157.11
diethyldiethoxysilane	5021-93-2	C8H20O2Si		176.33
diethyldiisocyanatobenzene	134190-37-7	C12H12N2O2		216.24
diethyldimethylcyclohex-2-en-1-one	68845-36-3	C12H20O	fragrances & cosmetics	180.29
diethyldimethylplumbane	1762-27-2	C6H16Pb		295.39
diethyldithiocarbamate cadmium	14239-68-0	C10H20CdN2S4		408.93
diethylene glycol dibenzoate	120-55-8	C18H18O5		314.34
diethylene glycol dimethacrylate	2358-84-1	C12H18O5		242.27
diethylene glycol dinitrate	693-21-0	C4H8N2O7	explosive	196.12
diethyleneglycol diethyl ether	112-36-7	C8H18O3		162.23
diethyleneglycol, diester with butylphthalate	7483-25-2	C28H34O9		514.57
diethylene-N,N',N''-trilauroyl-N,N''-dipropionic acid disodium salt		C46H85N3Na2O7	surfactant	838.18
diethylenetriamine	111-40-0	C4H13N3	strong contact allergen; corrosive for skin; cross-linking acrylate monomer for use in coatings, adhesives, and printing plates of prepolymer type	103.17
diethylenetriamine, 1,1,4,7,7-pentaethyl-	24426-21-9	C14H33N3		243.44
diethylenetriamine, 1,7-bis(1,3-dimethylbutylidene) derivative	10595-60-5	C16H33N3		267.46
diethylenetriamine, 1,7-dibenzyl-	17327-80-9	C18H25N3		283.42
diethylenetriamine, 1-benzyl-	39549-34-3	C11H19N3		193.29
diethylenetriamine, N-(2-hydroxyethyl)-	1965-29-3	C6H17N3O		147.22
diethylenetriamine, N-cyanoethyl-	65216-94-6	C7H16N4		156.23
diethylenetriaminepenta(methylenphosphonic acid); DTPMP	15827-60-8	C9H28N3O15P5	P-slimicide and/or water conditioning agent; chelator in detergents	573.20
diethyl-L-tartrate	87-91-2	C8H14O6		206.19
diethylmethylsilane	760-32-7	C5H14Si		102.25
diethylphosphine	627-49-6	C4H11P		90.10
diethylpropion	90-84-6	C13H19NO	D-anorectic; on Schedule IV of CDSA (Canada)	205.30
diethylquinoline	68228-10-4	C13H15N	fragrances & cosmetics	185.27
diethylsilane	542-91-6	C4H12Si		88.22
diethylstilbestrol dipropionate; trans-DES dipropionate	130-80-3	C24H28O4		380.48
diethylstilbestrol, cis; DES	56-53-1	C18H20O2	D-hormone	268.35
diethylstilbestrol, trans; DES	6898-97-1	C18H20O2		268.35
diethylsulfide	352-93-2	C4H10S		90.18
diethylthiambutene	86-14-6	C20H26O2	D-	298.43
diethylthiophosphate	6389-81-7	C4H11O3PS		170.16
diethyltin dichloride	866-55-7	C4H10Cl2Sn		247.72
dietifen	3686-78-0	C21H27NO2	D-	325.45
difebarbamate	15687-09-9	C28H42N4O9	D-hypnotic, sedative	578.66
difemerine	80387-96-8	C20H25NO3	D-	327.42
difemetorex	13862-07-2	C20H25NO	D-appetite depressant	295.43
difenacoum	56073-07-5	C31H24O3	P-rodenticide	444.53
difenamizole	20170-20-1	C20H22N4O	D-	334.42
difencloxazine; 4-[2-(p-chloro-alpha-phenylbenzyloxy)ethyl]morpholine	5617-26-5	C19H22ClNO2	D-	331.84

difenidol	972-02-1	C21H27NO	D-	309.45
difenoconazole	119446-68-3	C19H17Cl2N3O3	P-fungicide	406.27
difenopenten; (E)-4-[4-[4-(trifluoromethyl)phenoxy]phenoxy]-2-pentenoic acid	81416-44-6	C18H15F3O4	P-herbicide	352.31
difenoxilic acid; difenoxin	28782-42-5	C28H28N2O2	D-antiperistaltic; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I, DEA Schedule IV (USA)	424.54
difenoximide	47806-92-8	C32H31N3O4	D-	521.62
difenoxuron	14214-32-5	C16H18N2O3	P-herbicide	286.33
difenpiramide	51484-40-3	C19H16N2O	D-antihistaminic	288.35
difenzoquat [chloride]; 1H-pyrazolium, (1,2-dimethyl-3,5-diphenyl)-	49866-87-7	C17H17Cl1N2	P-herbicide	284.79
difenzoquat methylsulfate	43222-48-6	C18H20N2O4S	P-herbicide	360.43
difetarsone	3639-19-8	C14H18As2N2O6	D-	460.15
difeterol	14587-50-9	C25H29NO2	D-	375.51
difethialone; CAS also 4653-34-1	104653-34-1	C31H23BrO2S	P-rodenticide	539.49
diflomotecan	220997-97-7	C21H16F2N2O4	D-antineoplastic	398.36
diflorasone	2557-49-5	C22H28F2O5	D-	410.46
difloxacin	98106-17-3	C21H19F2N3O3	P-; D-bactericidal	399.40
difluanazine	5522-39-4	unavailable	D-	unavailable
diflubenzuron	35367-38-5	C14H9ClF2N2O2	P-insecticide	310.69
diflucortolone	2607-06-9	C22H28F2O4	D-glucocorticoid (synthetic, topical)	394.46
diflufenican	83164-33-4	C19H11F5N2O2	P-herbicide	394.30
diflufenzopyr; 2-(1-[([3,5-difluorophenylamino]carbonyl)-hydrazino]ethyl)-3 pyridinecarboxylic acid	109293-97-2	C15H12F2N4O3	P-herbicide	334.28
diflufenzopyr-sodium	109293-98-3	C15H11F2N4NaO3	P-herbicide	356.26
diflumetorim; (RS)-5-chloro-N-{1-[4-(difluoromethoxy)phenyl]propyl}-6-methylpyrimidin-4-ylamine	130339-07-0	C15H16ClF2N3O	P-fungicide	327.76
diflumidone	22736-85-2	C14H11F2NO3S	D-anti-inflammatory agent (non-steroidal)	311.31
diflunisal	22494-42-4	C13H8F2O3	D-anti-inflammatory, analgesic	250.20
difluoperazine dihydrochloride	440-17-5	C21H27Cl2F3N3S	D-antipsychotic	481.43
difluoramphenicol	49648-37-5	C11H12F2N2O5		290.22
difluoroacetic acid	381-73-7	C2H2F2O2	atmospheric contaminant	96.03
difluorodiazene	13776-62-0	F2N2		66.01
difluoroformaldehyde	353-50-4	CF2O		66.01
difluorogyoxal	359-40-0	C2F2O2		94.02
difluoromethane; HFC-32	75-10-5	CH2F2	refrigerant	52.02
difluoromethyl-2,2,2-trifluoroethyl ether; HFE-245fa2	1885-48-9	C3H3F5O	refrigerant, blowing agent	150.05
difluprednate	23674-86-4	C27H34F2O7	D-anti-inflammatory, hormone,	508.56
diflupyl; DFP; di(isopropoxy)phosphoryl fluoride	55-91-4	C6H14FO3P	P-	184.15
diftalone	21626-89-1	C16H12N2O2		264.28
digermoxane, hexabutyl-	2587-86-2	C24H54Ge2O		503.87
digitonin	11024-24-1	C56H92O29		1229.32
digitoxigenin; see also CAS 466-09-1	143-62-4	C23H34O4	natural product	374.52
digitoxin	71-63-6	C41H64O13	D-anti-arrhythmic	764.95
digitoxin, monoacetate	25395-32-8	C38H59BO11	P-	702.69
diglycerin; 3,3'-oxydi(propylene glycol)	627-82-7	C6H14O5		166.17
diglycidyl ether	2238-07-5	C6H10O3		130.14
diglycidyl resorcinol ether	101-90-6	C12H14O4		222.24
diglycolic acid	110-99-6	C4H6O5	P-inert ingredient	134.09
diglycolic acid, bis(2-methylallyl) ester	63917-25-9	C12H18O5	P-	242.27
diglycolic acid, diallyl ester	5441-63-4	C10H14O5		214.22
digoxigenin	1672-46-4	C23H34O5	D-metabolite of digoxin	390.52
digoxin	20830-75-5	C41H64O14	D-	780.95
digoxin, alpha-methyl	31962-94-4	C42H66O14		794.98
diguanidinium carbonate	593-85-1	C3H12N6O3	D-cardiac stimulant	180.17
dihexyl adipate	110-33-8	C18H34O4		314.46
dihexyl sulfosuccinic acid sodium	3006-15-3	C16H29NaO7S		388.45
dihexylamine, N-nitroso-	6949-28-6	C12H26N2O		214.35
dihexyverine	561-77-3	C20H35NO2	D-	321.50
dihomo-gamma-linolenic acid; 8,11,14-eicosatrienoic acid (Z,Z,Z)	1783-84-2	C20H34O2		306.49

dihydralazine	484-23-1	C8H10N6	D-antihypertensive	190.21
dihydrel	75034-93-4	C4H14ClN2O3P		204.59
dihydro alpha ionone	31499-72-6	C13H22O	fragrances & cosmetics	194.32
dihydro-2,4,6-trimethyl-1,3,5(4H)-dithiazine	94944-51-1	C6H13NS2	fragrances & cosmetics	163.31
dihydro-3-(octadecenyl)-2,5-furandione, mixture	28777-98-2	C22H38O3		350.54
dihydro-4-methyl-5-(3-methylbutyl)furan-2(3H)-one	5561-08-0	C10H18O2	fragrances & cosmetics	170.25
dihydro-4-methyl-5-pentylfuran-2(3H)-one	33673-62-0	C10H18O2	fragrances & cosmetics	170.25
dihydroabietyl alcohol; 1-phenanthrenemethanol, 1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethyl)	127-36-6	C20H34O		290.49
dihydro-alpha-terpineol	498-81-7	C10H20O	Super Fund Site contaminant (USA)	156.27
dihydrobetulinic acid	25488-53-3	C30H48O3	D-HIV-1 transcriptase inibitor	456.71
dihydrobetulinic acid 28-O-(4'-morpholino)carbonic anhydride		C35H57NO5	D-HIV-1 transcriptase inibitor	571.84
dihydrobetulinic acid 28-O-dimethylcarbamic anhydride		C33H55NO4	D-HIV-1 transcriptase inibitor	529.81
dihydrocarveol; p-menth-8-en-2-ol	619-01-2	C10H18O	fragrances & cosmetics	154.25
dihydrocarvone; p-menth-8-en-2-one	7764-50-3	C10H16O	fragrances & cosmetics	152.24
dihydrocodein	125-28-0	C18H22NO3	D-opiod agonist; on Schedule I of CDSA (Canada)	300.38
dihydrocostatolide		C22H28O5	D-HIV-1 reverse transcriptase inhibitor	372.46
dihydrocoumarin	119-84-6	C9H8O2	prohibited from use in fragrances (EU); contact allergen	148.16
dihydroeugenol; 2-methoxy-4-propylphenol; 4-propylguaiacol	2785-87-7	C10H14O2	wood pyrolysis product; strong contact allergen	166.22
dihydrofolic acid	4033-27-6	C19H21N7O6	D-	443.42
dihydroisopimaric acid	5673-36-9	C20H32O2		304.47
dihydrojasmone	1128-08-1	C11H18O	fragrances & cosmetics	166.26
dihydrojuvabione, DL	17904-29-9	C16H28O3	natural product	268.40
dihydromercenol; dihydromyrcenol; 2,6-dimethyl-7-octen-2-ol; EINECS also 246-787-6; see also CAS 53219-21-9	18479-58-8	C10H20O	fragrances & cosmetics; non-corrosive for skin	156.27
dihydromethyl-alpha-ionone; 3-pentanone, 1-(2,6,6-trimethyl-2-cyclohexen-1 yl)	68480-17-1	C14H24O	fragrances & cosmetics	208.34
dihydromorphine	509-60-4	C17H21NO3	D-; on Schedule I of CDSA (Canada)	287.36
dihydro-muscimol	72241-46-4	C4H8N2O2	D-GABA agonist	116.12
dihydromyrcenyl acetate; 7-octen-2-ol, 2,6-dimethyl-, acetate	53767-93-4	C12H22O2	fragrances & cosmetics	198.31
dihydroneopterin deriv.; T-5110-016		C12H11Cl2N5O2	D-dihydroneopterin aldolase inhibitor	328.16
dihydroneopterin deriv.; T-5110-017		C16H12Cl2N4O2	D-dihydroneopterin aldolase inhibitor	363.20
dihydroneopterin deriv.; T-5110-019		C11H8N6O3	D-dihydroneopterin aldolase inhibitor	272.22
dihydroneopterin deriv.; T-5110-024		C24H19N7O2	D-dihydroneopterin aldolase inhibitor	437.46
dihydroneopterin deriv.; T-5110-025		C20H13F6N7O2	D-dihydroneopterin aldolase inhibitor	497.36
dihydroneopterin deriv.; T-5110-026		C24H19N7O3	D-dihydroneopterin aldolase inhibitor	453.46
dihydroneopterin deriv.; T-5110-027		C19H29Cl2N7O2	D-dihydroneopterin aldolase inhibitor	458.39
dihydroneopterin deriv.; T-5110-028		C19H15N7O4	D-dihydroneopterin aldolase inhibitor	405.37
dihydroneopterin deriv.; T-5110-029		C25H21N7O3S	D-dihydroneopterin aldolase inhibitor	499.55
dihydroneopterin deriv.; T-5110-030		C20H17N7O3	D-dihydroneopterin aldolase inhibitor	403.40
dihydroneopterin deriv.; T-5110-031		C14H15N7O3	D-dihydroneopterin aldolase inhibitor	329.32
dihydroneopterin deriv.; T-5110-032		C15H17N7O3	D-dihydroneopterin aldolase inhibitor	343.35
dihydroneopterin deriv.; T-5110-033		C16H19N7O4	D-dihydroneopterin aldolase inhibitor	373.37
dihydroneopterin deriv.; T-5110-034		C16H19N7O3	D-dihydroneopterin aldolase inhibitor	357.37
dihydroneopterin deriv.; T-5110-035		C18H21N7O3	D-dihydroneopterin aldolase inhibitor	383.41
dihydroneopterin deriv.; T-5110-036		C18H21N7O4	D-dihydroneopterin aldolase inhibitor	399.41
dihydroneopterin deriv.; T-5110-037		C18H21N7O4	D-dihydroneopterin aldolase inhibitor	399.41
dihydroneopterin deriv.; T-5110-038		C19H23N7O4	D-dihydroneopterin aldolase inhibitor	413.44
dihydronootkatone; octahydro-4,4a-dimethyl-6-(1-methylethenyl)-2(1H) naphthalenone, (4R-(4alpha,4a-alpha,6beta,8a-beta))-	20489-53-6	C15H24O	fragrances & cosmetics	220.36

dihydropipericide		C22H31NO3	P-; natural product from Piper sp. [plant] with insecticidal properties	357.49
dihydroplakortin		C18H34O4	D-antimalarial	314.47
dihydropyridine deriv., T-4866-001		C16H16BrNO4	D-calcium entry blocking effect	366.22
dihydropyridine deriv., T-4866-002		C17H16F3NO4	D-calcium entry blocking effect	355.31
dihydropyridine deriv., T-4866-003		C16H16ClNO4	D-calcium entry blocking effect	321.76
dihydropyridine deriv., T-4866-004		C16H16N2O6	D-calcium entry blocking effect	332.31
dihydropyridine deriv., T-4866-005		C18H19NO4	D-calcium entry blocking effect	313.35
dihydropyridine deriv., T-4866-006		C16H16N2O6	D-calcium entry blocking effect	332.31
dihydropyridine deriv., T-4866-007		C17H19NO4	D-calcium entry blocking effect	301.34
dihydropyridine deriv., T-4866-008		C18H21NO4	D-calcium entry blocking effect	315.37
dihydropyridine deriv., T-4866-009		C16H16BrNO4	D-calcium entry blocking effect	366.22
dihydropyridine deriv., T-4866-010		C17H16N2O4	D-calcium entry blocking effect	312.32
dihydropyridine deriv., T-4866-011		C16H16ClNO4	D-calcium entry blocking effect	321.76
dihydropyridine deriv., T-4866-012		C16H16FNO4	D-calcium entry blocking effect	305.30
dihydropyridine deriv., T-4866-013		C16H17NO4	D-calcium entry blocking effect	287.31
dihydropyridine deriv., T-4866-014		C17H16N2O4	D-calcium entry blocking effect	312.32
dihydropyridine deriv., T-4866-015		C16H16INO4	D-calcium entry blocking effect	413.21
dihydropyridine deriv., T-4866-016		C16H16FNO4	D-calcium entry blocking effect	305.30
dihydropyridine deriv., T-4866-017		C16H16INO4	D-calcium entry blocking effect	413.21
dihydropyridine deriv., T-4866-018		C17H19NO5	D-calcium entry blocking effect	317.34
dihydropyridine deriv., T-4866-019		C17H16F3NO4	D-calcium entry blocking effect	355.31
dihydropyridine deriv., T-4866-020		C17H19NO4	D-calcium entry blocking effect	301.34
dihydropyridine deriv., T-4866-021		C18H21NO5	D-calcium entry blocking effect	331.37
dihydropyridine deriv., T-4866-022		C17H19NO5	D-calcium entry blocking effect	317.34
dihydropyridine deriv., T-4866-023		C18H22N2O4	D-calcium entry blocking effect	330.38
dihydropyridine deriv., T-4866-024		C16H17NO5	D-calcium entry blocking effect	303.31
dihydropyridine deriv., T-4866-025		C16H18N2O4	D-calcium entry blocking effect	302.33
dihydropyridine deriv., T-4866-026		C18H19NO6	D-calcium entry blocking effect	345.35
dihydropyridine deriv., T-4866-027		C16H18N2O4	D-calcium entry blocking effect	302.33
dihydropyridine deriv., T-4866-028		C19H25ClN2O4	D-calcium entry blocking effect	380.87
dihydropyridine deriv., T-4866-029		C16H16FNO4	D-calcium entry blocking effect	305.30
dihydropyridine deriv., T-4866-030		C16H16BrNO4	D-calcium entry blocking effect	366.22
dihydropyridine deriv., T-4866-031		C16H16INO4	D-calcium entry blocking effect	413.21
dihydropyridine deriv., T-4866-032		C16H16N2O6	D-calcium entry blocking effect	332.31
dihydropyridine deriv., T-4866-033		C18H22N2O4	D-calcium entry blocking effect	330.38
dihydropyridine deriv., T-4866-034		C17H16N2O4	D-calcium entry blocking effect	312.32
dihydropyridine deriv., T-4866-035		C16H16ClNO4	D-calcium entry blocking effect	321.76
dihydropyridine deriv., T-4866-036		C16H15Cl2NO4	D-calcium entry blocking effect	356.20
dihydropyridine deriv., T-4866-037		C16H12F5NO4	D-calcium entry blocking effect	377.26
dihydropyridine deriv., T-4866-038		C16H15ClFNO4	D-calcium entry blocking effect	339.75
dihydropyridine deriv., T-4866-039		C16H15Cl2NO4	D-calcium entry blocking effect	356.20
dihydropyridine deriv., T-4866-040		C16H15ClN2O6	D-calcium entry blocking effect	366.76
dihydropyridine deriv., T-4866-041		C16H15Cl2NO4	D-calcium entry blocking effect	356.20
dihydropyridine deriv., T-4866-042		C16H16N2O7	D-calcium entry blocking effect	348.31
dihydropyridine deriv., T-4866-043		C18H21NO4	D-calcium entry blocking effect	315.37
dihydropyridine deriv., T-4866-044		C16H15Cl2NO4	D-calcium entry blocking effect	356.20
dihydropyridine deriv., T-4866-045		C19H23NO7	D-calcium entry blocking effect	377.39
dihydrorhodamine 123; benzoic acid, 2-(3,6-diamino-9H-xanthene-9-yl)-, methyl ester	109244-58-8	C21H18N2O3	dye, fluorescent probe agent	346.39
dihydrosafrole	94-58-6	C10H12O2	natural product; constituent of nutmeg	164.20
dihydrostreptomycin [sesquisulfate hydrate]	5490-27-7	C21H41N7O12	D-antibiotic	1461.41
dihydrostreptomycin; N,N'''-((1R,2R,3S,4R,5R,6S)-4-{[5-deoxy-2-O-[2-deoxy 2-(methylamino)-alpha-L-glucopyranosyl]-3-C-(hydroxymethyl)-alpha-L-lyxofuranosyl]oxy}-2,5,6-trihydroxycyclohexane-1,3-diyl)diguanidine	128-46-1	C21H41N7O12	D-antibacterial	583.60
dihydrotachysterol	67-96-9	C28H46O	D-regulator [calcium],	398.67
dihydroterpinyl acetate; p-menthan-8-ol, acetate	80-25-1	C12H22O2	fragrances & cosmetics	198.31
dihydrouracil	504-07-4	C4H6N2O2		114.10
dihydroxyacetone	96-26-4	C3H6O3	not a contact allergen	90.08
dihydroxydianthrone	641-12-3	C30H18O10		538.46
diiodoacetamide		C2H3I2NO	natural product in marine red algae (Asparagopsis taxiformis)	310.86
diiodoformaldehyde		CI2O	natural product in marine red algae (Asparagopsis taxiformis)	281.82
diiodomethane	75-11-6	CH2I2		267.84

diisobutyl adipate	141-04-8	C14H26O4		258.36
di-iso-butyl ketone; 2,6-dimethyl-4-heptanone	108-83-8	C9H18O		142.24
diisobutyl malate	7401-35-6	C12H22O5	P-insect repellant	246.30
diisobutyl phthalate (DIBP)	84-69-5	C16H22O4		278.35
diisobutyl sodium sulfosuccinate	127-39-9	C12H21NaO7S		332.34
di-isobutylaluminum hydride	1191-15-7	C8H19Al		142.22
diisobutylamine	110-96-3	C8H19N		129.24
diisobutylene oxide	63919-00-6	C8H16O		128.21
di-isodecyl adipate	27178-16-1	C26H50O4		426.68
diisodecyl azelaate	28472-97-1	C29H56O4		468.76
di-isodecyl phenyl phosphite	25550-98-5	C26H47O3P		438.63
diisodecyl phthalate; CAS also 26761-40-0	89-16-7	C28H46O4		446.67
diisodecyl tetrahydro-4,5-epoxyphthalate	26401-41-2	C28H50O5		466.70
di-isononyl adipate	33703-08-1	C24H46O4		398.63
diisononyl phthalate	68515-48-0	C26H42O4		418.62
diisononyl phthalate; DINP	28553-12-0	C26H42O4	Super Fund Site contaminant (USA)	418.62
diisooctyl 3,3'-[(dioctyl-stannylene)bis(thio)]bis propanoate	50788-67-5	C38H76O4S2Sn		779.83
diisooctyl adipate	1330-86-5	C22H42O4		370.57
diisooctyl isophthalate	71850-11-8	C24H38O4		390.56
diisooctyl phthalate; DIOP	27554-26-3	C24H38O4		390.56
diisooctyl terephthalate		C24H38O4		390.56
diisopromine	5966-41-6	C21H29N	D-	295.47
diisopropenoxydimethylsilane	63746-11-2	C8H16O2Si		172.30
diisopropyl adipate	6938-94-9	C12H22O4	fragrances & cosmetics	230.30
diisopropyl ether	108-20-3	C6H14O		102.18
diisopropyl ethyl mercaptoamine	5842-07-9	C8H19NS	World Customs Organization Schedule 1A01; VX degradation or by-product	161.31
diisopropyl methylphosphonate; DIMP	1445-75-6	C7H17O3P	World Customs Organization Schedule 1A01	180.18
diisopropyl peroxydicarbonate	105-64-6	C8H14O6		206.20
diisopropyl sulfide	625-80-9	C6H14S		118.24
diisopropylamine	108-18-9	C6H15N		101.19
diisopropylbenzene, meta and para isomers	25321-09-9	C12H18		162.27
diisopropylchlorosilane	2227-29-4	C6H15ClSi		150.72
diisopropyldichlorosilane	7751-38-4	C6H14Cl2Si		185.17
diisopropylidene acetone; phorone	504-20-1	C9H14O		138.21
diisopropylnaphthalenesulfonic acid sodium	1322-93-6	C16H19NaO3S		314.37
diisopropylphosphine	20491-53-6	C6H15P		118.16
di-isopropylphthalate	605-45-8	C14H18O4		250.29
diisopropyltaurine	66263-86-3	C8H19NO3S	VX degradation or by-product	209.31
di-isotridecyl adipate	26401-35-4	C32H62O4		510.84
di-isotridecyl phthalate	27253-26-5	C34H58O4		530.83
dikegulac-sodium	52508-35-7	C12H17NaO7	P-growth regulator	296.25
dikegulak [dihydrate]; diprogulic acid	18467-77-1	C12H18O7	P-growth regulator	274.27
diketene	674-82-8	C4H4O2		84.07
diketo-myrcal		C7H10O3	atmospheric oxidation product of terpenes	142.15
diketo-myrcenic acid		C7H10O4	atmospheric oxidation product of terpenes	158.15
dilan; mixture of Bulan and Prolan (2/1)	8027-00-7	C15H13Cl2NO2		310.18
dilazep	35898-87-4	C31H44N2O10	D-vasodilator agent	604.70
dilevalol	75659-07-3	C19H24N2O3	D-	328.41
dilevalol, (R,R) hydrochloride	75659-08-4	C19H25ClN2O3		364.87
dilithium phthalocyanine	25510-41-2	C32H16Li2N8		526.41
dillapiol; benzene, 1-allyl-2,3-dimethoxy-4,5-(methylenedioxy)-	484-31-1	C12H14O4	P-insecticidal; natural product from Indian dill (Anethum sowa)	222.24
dilmefone	37398-31-5	C16H15NO3	D-	269.30
dilopentine [both enantiomers]	247046-52-2	C13H19N3OS	D-antidepressant	265.38
diloxanide	579-38-4	C9H9Cl2NO2	D-	234.08
diloxanide furoate	3736-81-0	C14H11Cl2NO4	D-amebicidal	328.15
diltiazem	42399-41-7	C22H26N2O4S	D-anti-anginal	414.52
diltiazem deriv.; R1= 6-CF3; R2= C2H5; R3= OCH3		C24H29F3N2O2	D-benzothiazepine binding activity	434.50

diltiazem deriv.; R1= 6-CF3; R2= CH3; R3= 3'-OCH3, 4'-OCH3		C24H29F3N2O3	D-benzothiazepine binding activity	450.50
diltiazem deriv.; R1= 6-CF3; R2= CH3; R3= CH2-CH3		C24H29F3N2O	D-benzothiazepine binding activity	418.50
diltiazem deriv.; R1= 6-CF3; R2= CH3; R3= NH-CH3		C23H28F3N3O	D-benzothiazepine binding activity	419.49
diltiazem deriv.; R1= 6-CF3; R2= CH3; R3= OCH3		C23H27F3N2O2	D-benzothiazepine binding activity	420.47
diltiazem deriv.; R1= 6-CF3; R2= CH3; R3= OH		C22H25F3N2O2	D-benzothiazepine binding activity	406.45
diltiazem deriv.; R1= 6-CF3; R2= CH3; R3= SCH3		C23H27F3N2OS	D-benzothiazepine binding activity	436.54
diltiazem deriv.; R1= 6-CF3; R2= H; R3= OCH3		C22H25F3N2O2	D-benzothiazepine binding activity	406.45
diltiazem deriv.; R1= 6-CF3; R2= n-C3H7; R3= OCH3		C25H31F3N2O2	D-benzothiazepine binding activity	448.53
diltiazem deriv.; R1= 6-CF3; R2= OAc; R3= 4'-OCH3		C24H27F3N2O4	D-benzothiazepine binding activity	464.48
diltiazem deriv.; R1= 6-CF3; R2= OCOCH3; R3= O-CH2-O-CH33		C25H29F3N2O4	D-benzothiazepine binding activity	478.51
diltiazem deriv.; R1= 6-CF3; R2= OH; R3= OCH3, (12R,13R)		C29H31F3N2O3	D-benzothiazepine binding activity	512.57
diltiazem deriv.; R1= 6-CF3; R2= OH; R3= OCH3, (12R,13S)		C29H31F3N2O3	D-benzothiazepine binding activity	512.57
diltiazem deriv.; R1= 6-CF3; R2= OH; R3= OCH3, (12S,13R)		C29H31F3N2O3	D-benzothiazepine binding activity	512.57
diltiazem deriv.; R1= 6-CF3; R2= OH; R3= OCH3, (12S,13S)		C29H31F3N2O3	D-benzothiazepine binding activity	512.57
diltiazem deriv.; R1= 6-CH3; R2= OAc; R3= 4'-OCH3		C24H30N2O4	D-benzothiazepine binding activity	410.51
diltiazem deriv.; R1= 6-Cl; R2= OAc; R3= 4'-OCH3		C23H27ClN2O4	D-benzothiazepine binding activity	430.93
diltiazem deriv.; R1= 6-CN; R2= OAc; R3= 4'-OCH3		C24H27N3O4	D-benzothiazepine binding activity	421.50
diltiazem deriv.; R1= 6-CONH2; R2= OAc; R3= 4'-OCH3		C24H29N3O5	D-benzothiazepine binding activity	439.51
diltiazem deriv.; R1= 6-COOC2H5; R2= OAc; R3= 4'-OCH3		C26H32N2O6	D-benzothiazepine binding activity	468.55
diltiazem deriv.; R1= 6-COOH; R2= OAc; R3= 4'-OCH3		C24H28N2O6	D-benzothiazepine binding activity	440.50
diltiazem deriv.; R1= 6-NO2; R2= OAc; R3= 4'-OCH3		C23H27N3O6	D-benzothiazepine binding activity	441.48
diltiazem deriv.; R1= 6-OCH3; R2= OAc; R3= 4'-OCH3		C24H30N2O5	D-benzothiazepine binding activity	426.51
diltiazem deriv.; R1= 7-CF3; R2= OAc; R3= 4'-OCH3		C24H27F3N2O4	D-benzothiazepine binding activity	464.48
diltiazem deriv.; R1= 7-Cl; R2= OAc; R3= 4'-OCH3		C23H27ClN2O4	D-benzothiazepine binding activity	430.93
diltiazem deriv.; R1= 7-OCH3; R2= OAc; R3= 4'-OCH3		C24H30N2O5	D-benzothiazepine binding activity	426.51
diltiazem deriv.; R1= 7-OCONCH3; R2= OAc; R3= 4'-OCH3		C25H31N3O6	D-benzothiazepine binding activity	469.54
diltiazem deriv.; R1= 7-S-C6H5; R2= OAc; R3= 4'-OCH3		C29H32N2O4S	D-benzothiazepine binding activity	504.65
diltiazem deriv.; R1= 8-Cl; R2= OAc; R3= 4'-OCH3		C23H27ClN2O4	D-benzothiazepine binding activity	430.93
diltiazem deriv.; R1= H; R2= OAc; R3= 4'-OCH3		C23H28N2O4	D-benzothiazepine binding activity	396.49
diltiazem deriv.; R1= OCO(t)-Bu; R2= OAc; R3= 4'-OCH3		C28H36N2O6	D-benzothiazepine binding activity	496.60
diltiazem deriv.; R1= S-(t)-Bu; R2= OAc; R3= 4'-OCH3		C27H36N2O4S	D-benzothiazepine binding activity	484.66
diltiazem deriv.; R2= OAc; R8= Cl		C22H25ClN2O4S	D-benzothiazepine binding activity	448.97
diltiazem deriv.; R2= OAc; R8= OCH3		C23H28N2O5S	D-benzothiazepine binding activity	444.55
diltiazem hydrochloride	33286-22-5	C22H27ClN2O4S	D-antihypertensive, anti-arrhythmic	450.99
dimabefylline	1703-48-6	C16H19N5O2	D-	313.36
dimadectin [mixture with major component shown]	156131-91-8	C38H58O10	D-anthelmintic (veterinary)	674.87
dimagnesium trisilicate [hydrate]	1343-90-4	Mg2O8Si3		260.87
dimanganese decacarbonyl	10170-69-1	C10Mn2O10		389.98
dimazole	95-27-2	C15H23N3OS	D-antifungal agent	293.43
dimecamine	3570-07-8	C12H23N	D-	181.32
dimecolonium iodide	3425-97-6	C14H30I2N2O2	D-ganglionic blocker	512.21
dimecrotic acid	7706-67-4	C12H14O4	D-	222.24
dimefadane	5581-40-8	C17H19N	D-analgesic	237.35
dimefline	1165-48-6	C20H21NO3	D-	323.39
dimefline hydrochloride; flavone, 8-((dimethylamino)methyl)-7-methoxy-3-methyl-, hydrochloride	2740-04-7	C20H22ClNO3		359.85
dimefox	115-26-4	C4H12FN2OP	P-insecticide, acaricide; D-cholinesterase inhibitor	154.12
dimefuron	34205-21-5	C15H19ClN4O3	P-herbicide	338.79
dimelazine	15302-12-2	C19H22N2S	D-	310.46
dimemorfan	36309-01-0	C18H25N	D-	255.40

dimenoxadol	509-78-4	C20H25NO3	D-analgesic, Superlist Classification Code: DEA Schedule I (USA); on Schedule I of CDSA (Canada)	327.42
dimepheptanol	545-90-4	C21H29NO	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	311.47
dimepiperate	61432-55-1	C15H21NOS	P-herbicide	263.40
dimepranol	53657-16-2	C5H13NO	D-skin / eye irritant	103.16
dimepregnen	21208-26-4	C24H38O2	D-	358.57
dimeprozan	6538-22-3	C19H21NO2	D-	295.38
dimercaprol; British Anti-Lewisite	59-52-9	C3H8OS2	D-anti-Lewisite agent	124.22
dimesna	16208-51-8	C4H8Na2O6S4	D-	326.34
dimesone	25092-07-3	C23H31FO4	D-	390.49
dimetacrine	4757-55-5	C20H26N2	D-antidepressant	294.44
dimetamfetamine	17279-39-9	C11H17N	D-	163.26
dimetan	122-15-6	C11H17NO3		211.26
dimethachlon; N-(3,5-dichlorophenyl)succinimide	24096-53-5	C10H7Cl2NO2	P-fungicide	244.08
dimethachlor	50563-36-5	C13H18ClNO2	P-herbicide	255.74
dimethadione	695-53-4	C5H7NO3	D-	129.12
dimethametryn; C 18898	22936-75-0	C11H21N5S	P-herbicide	255.38
dimethazan	519-30-2	C11H17N5O2	D-	251.29
dimethenamid	87674-68-8	C12H18ClNO2S	P-herbicide, used in fields growing dry bulb onions	275.79
dimethenamid-P; (S)-2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)acetamide	163515-14-8	C12H18ClNO2S	P-herbicide	275.80
dimethindene	5636-83-9	C20H24N2	D-antihistamine; H1-receptor antagonist	292.43
dimethiodal sodium	124-88-9	CHI2NaO3S	D-diagnostic aid (contrast medium)	369.88
dimethipin	55290-64-7	C6H10O4S2	P-herbicide, growth regulator	210.26
dimethirimol	5221-53-4	C11H19N3O	P-fungicide	209.29
dimethisterone	79-64-1	C23H32O2	D-contraceptives, oral, synthetic, hormone, progestational hormones, synthetic, tumor data	340.51
dimethoate; dithiophosphoric acid, O,O-dimethyl-S-(N-methylcarbamylmethyl) ester	60-51-5	C5H12NO3PS2	P-insecticide, acaricide	229.25
dimetholizine	7008-00-6	C15H24N2O2	D-	264.37
dimethomorph	110488-70-5	C21H22ClNO4	P-fungicide	387.86
dimethoxanate	477-93-0	C19H22N2O3S	D-antitussive agent	358.46
dimethoxane	828-00-2	C8H14O4	P-fungicide, bactericide	174.20
dimethoxydimethylaminophosphine	20217-54-3	C4H12NO2P		137.12
dimethoxyethyl phthalate	117-82-8	C14H18O6		282.29
dimethoxymethane	109-87-5	C3H8O2		76.10
dimethoxyphosphoryl fluoride	5954-50-7	C2H6FO3P		128.04
dimethrin; dimetrin	70-38-2	C19H26O2	P-insecticide	286.41
dimethyl 2,2'-azobis(2-methylpropionate)	2589-57-3	C10H18N2O4	polymerization initiator	230.26
dimethyl 2,3-naphthalenedicarboxlate	13728-34-2	C14H12O4		244.25
dimethyl 2,6-naphthalenedicarboxylate	840-65-3	C14H12O4		244.25
dimethyl 2-aminoterephthalate	5372-81-6	C10H11NO4		209.20
dimethyl 2-nitroterephthalate	5292-45-5	C10H9NO6		239.18
dimethyl 5-aminoisophthalate	99-27-4	C10H11NO4		209.20
dimethyl 5-hydroxyisophthalate	13036-02-7	C10H10O5		210.18
dimethyl 5-nitroisophthalate	57052-99-0	C10H9NO6		239.18
dimethyl acetylenedicarboxylate	762-42-5	C6H6O4		142.11
dimethyl acetylsuccinate	10420-33-4	C8H12O5		188.18
dimethyl adipate	627-93-0	C8H14O4	industrial solvent (in combination with dimethyl glutarate and dimethyl succinate)	174.20
dimethyl carbate	39589-98-5	C11H14O4	P-repellant	210.23
dimethyl carbonate	616-38-6	C3H6O3		90.08
dimethyl chloramine	1585-74-6	C2H6ClN		79.53
dimethyl chlorendate	1773-89-3	C11H8Cl6O4	flame retardant	416.90
dimethyl cis-stilbene-4,4'-dicarboxylate	143130-82-9	C18H16O4		296.32
dimethyl cyclohexane- 1,4-dicarboxylate, cis/trans isomer mixture	94-60-0	C10H16O4		200.23
dimethyl disulfide	624-92-0	C2H6S2	odour compound in sewage; non-corrosive for skin	94.19
dimethyl dodecafluorosuberate	2062-20-6	C10H6F12O4		418.14

dimethyl ether	115-10-6	C2H6O		46.07
dimethyl ethylidenemalonate	17041-60-0	C7H10O4		158.15
dimethyl glutarate	1119-40-0	C7H12O4	industrial solvent (in combination with dimethyl succinate and dimethyl adipate)	160.17
dimethyl ionone	68555-94-2	C15H24O	fragrances & cosmetics	220.35
dimethyl isophthalate	1459-93-4	C10H10O4	not a contact allergen	194.19
dimethyl maleate	624-48-6	C6H8O4		144.13
dimethyl malonate	108-59-8	C5H8O4		132.12
dimethyl morpholinophosphonate	597-25-1	C6H14NO4P		195.15
dimethyl oxalate	553-90-2	C4H6O4		118.09
dimethyl phenyl phosphate	10113-28-7	C8H11O4P		202.15
dimethyl phosphite; dimethyl phosphonate; DMP	868-85-9	C2H7O3P	Chemical Warfare Convention Schedule 3B; World Customs Organization Schedule 3B10; flame retardant	110.05
dimethyl phthalate; DMP	131-11-3	C10H10O4	P-repellant	194.19
dimethyl sebacate	106-79-6	C12H22O4		230.31
dimethyl selenone	4371-90-8	C2H6O2Se		141.03
dimethyl suberate	1732-09-8	C10H18O4		202.25
dimethyl succinate	106-65-0	C6H10O4	industrial solvent (in combination with dimethyl glutarate and dimethyl adipate)	146.14
dimethyl sulfate	77-78-1	C2H6O4S		126.13
dimethyl sulfide	75-18-3	C2H6S	odour compound in sewage	62.13
dimethyl sulfide, compd. with borane (1:1)	13292-87-0	C2H9BS		75.97
dimethyl sulfone	67-71-0	C2H6O2S		94.13
dimethyl sulfoxide; DMSO	67-68-5	C2H6OS		78.13
dimethyl terephthalate	120-61-6	C10H10O4		194.19
dimethyl tridecanedioate; dimethylbrassylate	1472-87-3	C15H28O4		272.38
dimethyl trisulfide	3658-80-8	C2H6S3	odour compound in sewage	126.26
dimethyl-4-nitrophthalate	610-22-0	C10H9NO6		239.18
dimethylalkylammonium deriv.; T-5650-009		C27H32Cl2N2S	D-antitrypanosomal, antileishmanial and antimalarial activity	487.54
dimethylalkylammonium deriv.; T-5650-010		C27H34Cl2N2S	D-antitrypanosomal, antileishmanial and antimalarial activity	489.55
dimethylalkylammonium deriv.; T-5650-011		C23H24Cl4N2S	D-antitrypanosomal, antileishmanial and antimalarial activity	502.33
dimethylalkylammonium deriv.; T-5650-012		C23H26Cl2N2S	D-antitrypanosomal, antileishmanial and antimalarial activity	433.44
dimethylalkylammonium deriv.; T-5650-013		C30H32Cl2N2OS	D-antitrypanosomal, antileishmanial and antimalarial activity	539.57
dimethylalkylammonium deriv.; T-5650-014		C30H32Cl2N2S	D-antitrypanosomal, antileishmanial and antimalarial activity	523.57
dimethylalkylammonium deriv.; T-5650-020		C15H27ClN2	D-antitrypanosomal, antileishmanial and antimalarial activity	270.85
dimethylamine	124-40-3	C2H7N		45.08
dimethylamine 4-(2,4-dichlorophenoxy)butyrate	2758-42-1	C12H17Cl2NO3	P-	294.18
dimethylamine hydrochloride	506-59-2	C2H8ClN		81.55
dimethylamine, 1,1'-di-2-norbornyl-, endo,endo-	10171-76-3	C16H27N		233.40
dimethylamine, N-(3,4-bis(dimethylcarbamyloxy)benzyl)-, hydrochloride	63917-29-3	C15H24ClN3O4		345.83
dimethylaminomethyltrimethylsilane	18182-40-6	C6H17NSi		131.29
dimethylarsine	593-57-7	C2H7As		106.00
dimethylarsinic acid sodium	124-65-2	C2H6AsNaO2	P-herbicide	159.98
dimethylarsinic acid; cacodylic acid; Arsan	75-60-5	C2H7AsO2	P-herbicide	138.00
dimethyl-bis-isooctylmercaptoacetate tin	26636-01-1	C22H44O4S2Sn		555.41
dimethylcarbamyl chloride	79-44-7	C3H6ClNO	corrosive for skin	107.54
dimethylcarbate; 5-norbornene-2,3-dicarboxylic acid, dimethyl ester, cis-	5826-73-3	C11H14O4		210.23
dimethylchlorosilane	1066-35-9	C2H7ClSi		94.62
dimethylchlorosilylmethyl-7,7-dimethylnorpinane	72269-53-5	C12H23ClSi		230.85
dimethylcitraconate	617-54-9	C7H10O4	allergen; prohibited from use in fragrances (EU)	158.15

dimethylcocobenzylammonium chloride; [for "coco" here is used "tetradecyl"]	61789-71-7	C25H46ClN	P-disinfectant, cooling water and ballast water biocide	396.10
dimethylcyanamide	1467-79-4	C3H6N2		70.09
dimethylcyclohex-3-ene-1-carboxaldehyde, undefined or mixed isomer(s)	27939-60-2	C9H14O		138.21
dimethyldiallylammonium chloride	7398-69-8	C8H16ClN		161.67
dimethyldiazene	503-28-6	C2H6N2		58.08
dimethyldimethoxysilane	1112-39-6	C4H12O2Si		120.22
dimethyldithiocarbamate potassium [hydrate]	128-03-0	C3H6KNS2		177.32
dimethyldithiocarbamic acid dimethylamine	598-64-1	C5H14N2S2		166.30
dimethyldithiophosphate	2953-29-9	C3H9O2PS2		172.20
dimethyl-dodecyl-(ethylbenzyl)ammonium chloride; Quaternium-14	27479-28-3	C23H42ClN		368.04
dimethylene-N,N'-dilauroyl-N,N'-diacetic acid disodium salt		C30H54N2Na2O6	surfactant	584.75
dimethylene-N,N'-dilauroyl-N,N'-dipropionic acid disodium salt		C32H58N2Na2O6	surfactant	612.80
dimethylethoxysilane	14857-34-2	C4H12OSi		104.22
dimethylheptenol		unavailable		unavailable
dimethylionone; 1-penten-3-one, 4-methyl-1-(2,6,6-trimethyl-2-cyclohexen-1 yl)-	68459-99-4	C15H24O	fragrances & cosmetics	220.36
dimethylmalonic acid	595-46-0	C5H8O4		132.11
dimethylmercury	593-74-8	C2H6Hg		230.66
dimethylmethoxychlorosilane	1825-68-9	C3H9ClOSi		124.64
dimethylmethylphosphonate	756-79-6	C3H9O3P	Chemical Warfare Convention Schedule 2B; World Customs Organization Schedule 1A01; flame retardant	124.08
dimethylnaphthalene; mixture of isomers	28804-88-8	C12H12		156.23
dimethylnitramine	4164-28-7	C2H6N2O2		90.08
dimethyl-n-octadecylchlorosilane	18643-08-8	C20H43ClSi		347.10
dimethylphosphono-N-hydroxymethyl-3-propionamide	20120-33-6	C6H14NO5P	flame retardant	211.15
dimethylthiambutene	524-84-5	C14H17NS2	D-analgesic, Superlist Classification Code: DEA Schedule I (USA); on Schedule I of CDSA (Canada)	263.42
dimethyltin bis(thioglycolic acid isoctyl ester)	57583-35-4	C22H44O4S2Sn		555.40
dimethyltin dichloride	753-73-1	C2H6Cl2Sn	D-bactericidal	219.67
dimethyltubocurarine iodide; 6,6',7',12'-tetramethoxy-2,2,2',2'-tetramethyltubocuraran-2,2'-diium diiodide	7601-55-0	C40H48I2N2O6	D-skeletal muscle relaxant	906.64
dimethylvinphos	2274-67-1	C10H10Cl3O4P	P-insecticide	331.52
dimetilan	644-64-4	C10H16N4O3	P-insecticide	240.26
dimetipirium bromide	51047-24-6	C23H30BrNO3	D-anticholinergic	448.41
dimetofrine	22950-29-4	C11H17NO4	D-adrenergic alpha-agonist, sympathomimetic, vasoconstrictor agent	227.26
dimetotiazine	7456-24-8	C19H25N3O2S2	D-histamine H1 antagonist	391.56
dimevamide; aminopentamide	60-46-8	C19H24N2O	D-parasympatholytic	296.41
dimidazon	3295-78-1	C12H12N2O3	P-herbicide	232.24
diminazene	536-71-0	C14H15N7	D-trypanocidal agent	281.32
diminutol		C20H25N5OS	D-	383.52
dimiracetam	126100-97-8	C6H8N2O2		140.14
dimoxaprost	90243-98-4	C21H34O6	D-	382.50
dimoxystrobin; (E)-2-(methoxyimino)-N-methyl-2-[?-(2,5-xylyloxy)-o tolyl]acetamide	149961-52-4	C19H22N2O3	P-fungicide	326.40
dinactin	20261-85-2	C42H68O12	P-acaricide	764.99
dinalin	58338-59-3	C13H13N3O	D-antineoplastic agent, tumor data	227.27
dinaphthazine	258-76-4	C20H12N2		280.33
dinaphtho(1,2,3-cd	128-59-6	C34H16O4		488.50
dinaphtho[1,2-b/1',2'-k]chrysene	214-13-1	C34H20		428.53
dinaphtho[1,2-b;1',2'-d]furan	207-93-2	C20H12O		268.31
dinaphtho[1,2-b;2',1'-d]furan	239-69-0	C20H12O		268.31
dinaphtho[1,2-b;2',3'-d]furan	239-90-7	C20H12O		268.31
dinaphtho[2,1-b;1',2'-d]furan	194-63-8	C20H12O		268.31
dinaphtho[2,1-b;2',3'-d]furan	204-91-1	C20H12O		268.31
dinaphtho[2,3-b;2',3'-d]furan		C20H12O		268.31
dinazafone	71119-12-5	C20H21ClN2O2	D-anticonvulsant	356.85
di-n-butyl chlorendate	1770-80-5	C17H20Cl6O4	flame retardant	501.06

di-n-butyl ether	142-96-1	C8H18O		130.23
di-n-butyl phosphate	107-66-4	C8H19O4P		210.21
di-n-butyl phthalate; DBP	84-74-2	C16H22O4		278.35
di-n-butyl sulfate	625-22-9	C8H18O4S		210.29
di-n-butyl sulfide	544-40-1	C8H18S	fragrances & cosmetics	146.29
di-n-butyl terephthalate	1962-75-0	C16H22O4		278.35
di-n-butylamine	111-92-2	C8H19N	P-fungicide	129.24
di-n-butylboron triflate	60669-69-4	C9H18BF3O3S		274.11
di-n-butyldichlorosilane	3449-28-3	C8H18Cl2Si		213.22
di-n-decyl adipate; hexane-1,6-dioic acid, di-n-decyl ester	105-97-5	C26H50O4	not a contact allergen	426.68
di-n-decyl ether	2456-28-2	C20H42O		298.55
di-n-decyl phthalate	84-77-5	C28H46O4		446.67
di-n-dipropyl disulfide; propyl disulfide	629-19-6	C6H14S2	non-corrosive for skin	150.30
di-n-dodecyl phthalate	2432-90-8	C32H54O4		502.78
di-n-heptyl phthalate	3648-21-3	C22H34O4		362.51
di-n-hexyl phthalate; DHP; dicapryl phthalate	84-75-3	C20H30O4		334.45
di-n-hexylamine	143-16-8	C12H27N		185.35
di-n-hexyldichlorosilane	18204-93-8	C12H26Cl2Si		269.33
diniconazole; 1H-1,2,4-triazole-1-ethanol, beta-((2,4-dichlorophenyl)methylene)-alpha-(1,1-dimethylethyl)-, (E); CAS also 83657-24-3	76714-88-0	C15H17Cl2N3O		326.23
diniconazole; CAS also 76714-88-0	83657-24-3	C15H17Cl2N3O	P-fungicide	326.22
diniprofylline	17692-30-7	C22H20N6O6	D-broncholytic, vasodilator	464.44
dinitolmide	148-01-6	C8H7N3O5	P-coccidiostat, unspecified / unclassified pesticide; Superlist Classification Code: TWA 5 mg/m3; not classifiable as a human carcinogen	225.16
dinitramine [chemical]	114045-20-4	HN3O4		107.03
dinitramine [pesticide]	29091-05-2	C11H13F3N4O4	P-herbicide	322.24
Dinitro Methylene Blue		C16H16ClN5O4S	dye	409.85
dinitro(1-methylheptyl)phenyl crotonate	6119-92-2	C18H24N2O6		364.40
dinitroacetamide	25059-21-6	C2H3N3O5		149.06
dinitrobenzene, unstated isomer(s)	25154-54-5	C6H4N2O4		168.11
dinitrodurene	5465-13-4	C10H12N2O4		224.22
dinitrogen tetraoxide	10544-72-6	N2O4		92.01
dinitromethane	625-76-3	CH2N2O4		106.04
dinitropyrene (mixture)	78432-19-6	C16H8N2O4		292.25
dinitrosohomopiperazine	55557-00-1	C5H10N4O2		158.16
dinitrotoluene (mixed isomers)	25321-14-6	C7H6N2O4		182.14
di-n-nonyl phthalate	84-76-4	C26H42O4		418.62
dinobuturon	973-21-7	C14H18N2O7	P-acaricide, fungicide	326.31
dinocap	39300-45-3	C18H24N2O6	P-fungicide, acaricide	364.40
dinocton; carbonic acid, 2-isooctyl-4,6-dinitrophenyl methyl ester	32534-96-6	C16H22N2O7	P-acaricide, fungicide	354.36
di-n-octyl 1,10-decanedioate	2432-87-3	C26H50O4		426.68
di-n-octyl terephthalate	4654-26-6	C24H38O4		390.56
di-n-octylamine	1120-48-5	C16H35N	moderate contact allergen	241.46
di-n-octylphthalate; DOP	117-84-0	C24H38O4		390.56
di-n-octylsulfosuccinic acid sodium	1639-66-3	C20H37NaO7S		444.56
di-n-octyltin bis(ethylhexylthioglycolate)	15571-58-1	C36H72O4S2Sn		751.78
di-n-octyltin maleate	16091-18-2	C20H36O4Sn		459.19
dinonyl naphthalenesulfonate	25322-17-2	C28H44O3S		460.71
dinoprop	7257-41-2	C10H12N2O5	P-herbicide	240.21
dinoseb acetate	2813-95-8	C12H14N2O6	P-herbicide	282.25
dinotefuran; (EZ)-(RS)-1-methyl-2-nitro-3-(tetrahydro-3-furylmethyl)guanidine	165252-70-0	C7H14N4O3	P-insecticide	202.21
dinoterb acetate	3204-27-1	C12H14N2O6	P-herbicide	282.25
dinoterb; 2-tert-butyl-4,6-dinitrophenol	1420-07-1	C10H12N2O5	P-herbicide	240.22
dinozol; 2-methyl-4,6-dinitrophenol ammonium salt	2980-64-5	C7H9N3O5	P-acaricide, herbicide, fungicide, insecticide	215.16
di-n-pentyl fumarate	20314-74-3	C14H24O4		256.34
di-n-pentyl maleate	10099-71-5	C14H24O4		256.34
di-n-pentyl phthalate	131-18-0	C18H26O4		306.40
di-n-propyl ether	111-43-3	C6H14O		102.18

di-n-propyl isocinchomerate; MGK 326 repellant	136-45-8	C13H17NO4	P-insect repellant	251.28
di-n-propyl phthalate; DPP	131-16-8	C14H18O4		250.29
di-n-propyl sulfite	623-98-3	C6H14O3S		166.24
di-n-propyl terephthalate	1962-74-9	C14H18O4		250.29
di-n-propylamine	142-84-7	C6H15N		101.19
di-n-propylimidazolidine-1,3,4-trione	21036-96-4	C9H14N2O3		198.22
di-n-propylphosphine	19357-87-0	C6H15P		118.16
dinsed	96-62-8	C14H14N4O8S2	D-coccidiostat [for poultry]	430.41
dinsoam; 2,4-dinitro-6-(1-methylbutyl)phenol	4097-36-3	C11H14N2O5		254.24
di-n-tridecyl phthalate; DTDP	119-06-2	C34H58O4		530.83
dioctadecyl phosphonate	19047-85-9	C36H74O3P	Super Fund Site contaminant (USA)	585.95
dioctyl adipate	123-79-5	C22H42O4		370.57
dioctyl disulfide	822-27-5	C16H34S2	corrosion inhibitor for copper	290.58
dioctyl maleate	2915-53-9	C20H36O4		340.50
dioctyl phosphonate	1809-14-9	C16H35O3P		306.42
dioctylphenyl phosphonate	1754-47-8	C22H39O3P		382.52
dioctyltin dichloride	3542-36-7	C16H34Cl2Sn		416.04
diocytlamine, N-nitroso-	6335-97-3	C16H34N2O	natural product	270.46
diodone	300-37-8	C11H16I2N2O5	D-contrast medium	510.07
diofenolan	63837-33-2	C18H20O4		300.35
diol deriv.; T-5079-001 [structure given identical with T-5079-013]		C21H38O5	D-lipid synthesis inhibitory activity	370.53
diol deriv.; T-5079-002		C17H34O3	D-lipid synthesis inhibitory activity	286.46
diol deriv.; T-5079-003		C17H36O9P2	D-lipid synthesis inhibitory activity	446.41
diol deriv.; T-5079-004		C19H38O3	D-lipid synthesis inhibitory activity	314.51
diol deriv.; T-5079-005		C19H40O9P2	D-lipid synthesis inhibitory activity	474.47
diol deriv.; T-5079-006		C17H30O5	D-lipid synthesis inhibitory activity	314.42
diol deriv.; T-5079-007		C19H34O5	D-lipid synthesis inhibitory activity	342.48
diol deriv.; T-5079-008		C16H28O5	D-lipid synthesis inhibitory activity	300.39
diol deriv.; T-5079-009		C16H32O3	D-lipid synthesis inhibitory activity	272.43
diol deriv.; T-5079-010 [structure given identical with T-5079-008]		C16H28O5	D-lipid synthesis inhibitory activity	300.39
diol deriv.; T-5079-011		C18H36O3	D-lipid synthesis inhibitory activity	300.48
diol deriv.; T-5079-012		C21H42O3	D-lipid synthesis inhibitory activity	342.56
diol deriv.; T-5079-013 [structure given identical with T-5079-001]		C21H38O5	D-lipid synthesis inhibitory activity	370.53
diol deriv.; T-5079-014		C23H42O5	D-lipid synthesis inhibitory activity	398.58
diol deriv.; T-5079-015		C25H30O5	D-lipid synthesis inhibitory activity	410.51
diol deriv.; T-5079-016		C25H34O3	D-lipid synthesis inhibitory activity	382.54
diol deriv.; T-5079-017		C27H34O5	D-lipid synthesis inhibitory activity	438.56
diol deriv.; T-5079-018		C27H38O3	D-lipid synthesis inhibitory activity	410.60
diol deriv.; T-5079-019		C29H38O5	D-lipid synthesis inhibitory activity	466.62
diol deriv.; T-5079-020		C29H42O3	D-lipid synthesis inhibitory activity	438.65
diol deriv.; T-5079-021		C35H50O5	D-lipid synthesis inhibitory activity	550.78
diol deriv.; T-5079-022		C35H54O3	D-lipid synthesis inhibitory activity	522.81
diol deriv.; T-5079-023		C29H42O3	D-lipid synthesis inhibitory activity	438.65
diol deriv.; T-5079-024		C22H36O3	D-lipid synthesis inhibitory activity	348.53
diol deriv.; T-5079-025		C23H26O5	D-lipid synthesis inhibitory activity	382.46
diol deriv.; T-5079-026		C23H30O3	D-lipid synthesis inhibitory activity	354.49
diol deriv.; T-5079-027		C16H34O3	D-lipid synthesis inhibitory activity	274.44
diol deriv.; T-5079-028		C18H38O3	D-lipid synthesis inhibitory activity	302.50
diol deriv.; T-5079-029		C16H36O9P2	D-lipid synthesis inhibitory activity	434.40
diol deriv.; T-5079-030		C18H40O9P2	D-lipid synthesis inhibitory activity	462.46
dioscorine	3329-91-7	C13H19NO2		221.30
diosgenin	512-04-9	C27H42O3		414.63
diosmetin	520-34-3	C16H12O6	natural product; flavone, from hops	300.27
diosmin	520-27-4	C28H32O15	D-; natural product: phytoestrogen	608.55
diosphenol laterin; 19-nor-9-beta,10-alpha-lanosta-1,5,23-triene-3,11,22-trione, 2,16-alpha,20,25-tetrahydroxy-9-methyl-, 25-acetate	18444-66-1	C32H44O8		556.70
dioxabenzofos; Salithion	3811-49-2	C8H9O3PS	P-insecticide	216.19
dioxacarb	6988-21-2	C11H13NO4	P-insecticide	223.23
dioxadilol	80743-08-4	C16H25NO4	D-	295.38
dioxadrol	6495-46-1	C20H23NO2	D-	309.41
dioxamate	3567-40-6	C15H29NO4	D-	287.40

dioxaphetyl butyrate	467-86-7	C22H27NO3	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	353.46
dioxathion; delnav	78-34-2	C12H26O6P2S4	P-insecticide, acaricide	456.54
dioxethedrin	497-75-6	C11H17NO3	D-bronchodilator agent	211.26
dioxifedrine	10329-60-9	C10H15NO3	D-	197.23
dioxobis(stearato)trilead	12578-12-0	C36H70O6Pb3		1220.55
dioxolane deriv.; T-4447-010		C19H32O2	fragrances & cosmetics	292.46
dioxolane, methyl-	1331-09-5	C5H10O2		102.13
dipentaerythritol	126-58-9	C10H22O7		254.28
dipentamethylenethiuram hexasulfide	971-15-3	C12H20N2S8		448.82
dipentene dimer, mixture	57912-86-4	C10H16		136.24
dipentene; p-mentha-1,8-diene; limonene (DL); see also CAS 5989-27-5	138-86-3	C10H16	natural product; constituent of nutmeg	136.24
dipentenedimer or dipentenetrimer or the hydrogenated derivatives	A-5375-531	unavailable		unavailable
dipentylamine tetrafluoroborate	73987-15-2	C10H24BF4N		245.11
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-001		C12H19FN2O5	D-caspase-3 inhibiting activity)	290.29
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-002		C13H21FN2O5	D-caspase-3 inhibiting activity)	304.32
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-003		C18H23FN2O5	D-caspase-3 inhibiting activity)	366.39
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-004		C12H19FN2O6	D-caspase-3 inhibiting activity)	306.29
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-005		C19H25FN2O5	D-caspase-3 inhibiting activity)	380.42
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-006		C15H25FN2O6	D-caspase-3 inhibiting activity)	348.37
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-007		C17H27FN2O6	D-caspase-3 inhibiting activity)	374.41
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-008		C19H25FN2O6	D-caspase-3 inhibiting activity)	396.41
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-009		C20H27FN2O6	D-caspase-3 inhibiting activity)	410.44
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-010		C18H22ClFN2O6	D-caspase-3 inhibiting activity)	416.83
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-011		C18H22ClFN2O6	D-caspase-3 inhibiting activity)	416.83
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-012		C18H22ClFN2O6	D-caspase-3 inhibiting activity)	416.83
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-013		C18H22F2N2O6	D-caspase-3 inhibiting activity)	400.38
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-014		C18H22F2N2O6	D-caspase-3 inhibiting activity)	400.38
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-015		C18H22F2N2O6	D-caspase-3 inhibiting activity)	400.38
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-016		C18H21Cl2FN2O6	D-caspase-3 inhibiting activity)	451.28
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-017		C18H21Cl2FN2O6	D-caspase-3 inhibiting activity)	451.28
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-018		C18H21Cl2FN2O6	D-caspase-3 inhibiting activity)	451.28
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-019		C18H21F3N2O6	D-caspase-3 inhibiting activity)	418.37
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-020		C18H21F3N2O6	D-caspase-3 inhibiting activity)	418.37
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-021		C21H27FN2O7	D-caspase-3 inhibiting activity)	438.45
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-022		C14H21FN2O7	D-caspase-3 inhibiting activity)	348.33
dipeptidyl aspartyl fluoromethylketone deriv.; T-5670-023		C18H23FN2O6	D-caspase-3 inhibiting activity)	382.39
diperodon	101-08-6	C22H27N3O4	D-anesthetic	397.47
diperoxyphthalic acid, di-tert-butyl ester	2155-71-7	C16H22O6		310.35
diphacinone	82-66-6	C23H16O3	P-rodenticide	340.38
diphemanil methylsulfate	62-97-5	C21H27NO4S	D-bronchoconstrictor agent, parasympatholytic	389.51
diphenaldehyde	1210-05-5	C14H10O2		210.23
diphenamid	957-51-7	C16H17NO	P-herbicide	239.32
diphenamid-demethyl	954-21-2	C15H15NO		225.29
diphenan	101-71-3	C14H13NO2	D-	227.26
diphenatrile; diphenylacetonitrile	86-29-3	C14H11N	P-herbicide	193.25
diphenethylamine, 3,3',4,4'-bis(methylenedioxy)-, hydrochloride	1676-52-4	C18H20ClNO4		349.81
diphenethylamine, 3,3',4,4'-tetramethoxy-, hydrochloride	19713-28-1	C20H28ClNO4		381.90
diphenethylamine, alpha-methyl-, hydrochloride	6285-56-9	C17H22ClN		275.82
diphenethylamine, o,o'-dimethoxy-alpha,alpha'-dimethyl-, compd. with lactic acid	24407-55-4	C23H33NO5		403.52
diphenethylamine, p,p'-dimethoxy-, hydrochloride	63979-54-4	C18H24ClNO2		321.85
diphenhydramine.HCl	147-24-0	C17H22ClNO	D-histamine receptor antagonist	291.82
diphenhydramine; Amidryl; 2-(diphenylmethoxy)-N,N-dimethylethanamine	58-73-1	C17H21NO	D-antihistamine; H2-receptor antagonist	255.36
diphenoquinone; (bi-2,5-cyclohexadien-1-ylidene)-4,4'-dione	494-72-4	C12H8O2	natural product	184.19

diphenoxy phosphorylcholine bromide	109671-05-8	C17H23BrNO4P		416.26
diphenoxylate	915-30-0	C30H32N2O2	D-anti-diarrhetic; ; on Schedule I of CDSA (Canada)	452.60
diphenoxyphosphoryl fluoride	403-65-6	C12H10FO3P	D-acetylcholinesterase inhibitor	252.18
diphenprofos; phosphorothioic acid, O-(4-((4-chlorophenyl)thio)phenyl) O-ethyl S-propyl ester	59010-86-5	C17H20ClO3PS2	P-insecticide	402.90
diphenyl ether	101-84-8	C12H10O	Super Fund Site contaminant (USA)	170.21
diphenyl isophthalate	744-45-6	C20H14O4		318.33
diphenyl phosphate	838-85-7	C12H11O4P		250.19
diphenyl phthalate	84-62-8	C20H14O4		318.33
diphenyl terephthalate	1539-04-4	C20H14O4		318.33
diphenyl tridecyl phosphite	60628-17-3	C25H37O3P		416.54
diphenylacetic acid	117-34-0	C14H12O2		212.25
diphenylacetylene	501-65-5	C14H10		178.23
diphenylamine	122-39-4	C12H11N	P-fungicide; not to be used in fragrances	169.23
diphenylamine, 2,2',4,4'-tetranitro-	2908-76-1	C12H7N5O8		349.21
diphenylamine, 4'-(bis(2"-chloroethyl)amino)-4-hydroxy-	63979-55-5	C16H18Cl2N2O		325.24
diphenylamine, 4-(bis(2-chloroethyl)amino)-4-hydroxy-3,5-dimethyl-	63979-56-6	C18H22Cl2N2O		353.29
diphenylamine, 4'-(bis(2-chloroethyl)amino)-4-hydroxy-3-methyl-	63979-57-7	C17H20Cl2N2O	D-	339.27
diphenylamine, 4,4'-diamidino-, dihydrochloride	21055-30-1	C14H17Cl2N5		326.23
diphenylamine, hydrogen sulfate	587-84-8	C12H13NO4S		267.30
diphenylamine, N-(3-dimethylaminopropyl)-2-methylthio-, hydrochloride	63979-58-8	C18H25ClN2S		336.93
diphenylarsine	829-83-4	C12H11As		230.14
diphenylcarbamic chloride	83-01-2	C13H10ClNO		231.68
diphenylcarbonate	102-09-0	C13H10O3		214.22
diphenylchlorosilane	1631-83-0	C12H11ClSi		218.76
diphenyldiacetoxysilane	2565-07-3	C16H16O4Si		300.39
diphenyldiethoxysilane	2553-19-7	C16H20O2Si		272.42
diphenyldifluorosilane	312-40-3	C12H10F2Si		220.29
diphenyldimethoxysilane	6843-66-9	C14H16O2Si		244.36
diphenyliodonium hexafluorphosphate	58109-40-3	C12H10F6IP		426.08
diphenyl-lead dinitrate	41825-28-9	C12H10N2O6Pb		485.42
diphenylmercury	587-85-9	C12H10Hg	P-fungicide	354.80
diphenylmethane; benzylbenzene	101-81-5	C13H12		168.24
diphenylmethyl phosphate	115-89-9	C13H13O4P	flame retardant	264.22
diphenylmethylamine	552-82-9	C13H13N		183.25
diphenylmethylchlorosilane	144-79-6	C13H13ClSi		232.78
diphenylmethylene(methoxyimine)	3376-34-9	C14H13NO	D-hyaluronan lyase inhibitor	211.26
diphenylmethylethoxysilane	1825-59-8	C15H18OSi		242.39
diphenylmethylsilane	776-76-1	C13H14Si		198.34
diphenyloctyl phosphate	115-88-8	C20H27O4P	flame retardant	362.40
diphenylpyraline	147-20-6	C19H23NO	D-antihistamine; H1-receptor antagonist	281.40
diphenylsilane	775-12-2	C12H12Si		184.31
diphenylsilanediol	947-42-2	C12H12O2Si		216.31
diphenylsulfide	139-66-2	C12H10S		186.27
diphenylsulfone	127-63-9	C12H10O2S	P-acaricide	218.27
diphenylsulfoxide, 2-COOH, 4'-OCH3		C14H12O4S	sweet property	276.31
diphenylthioether deriv.; T-5650-015		C15H14ClNOS	D-antitrypanosomal, antileishmanial and antimalarial activity	291.80
diphenylthioether deriv.; T-5650-016		C16H16ClNOS	D-antitrypanosomal, antileishmanial and antimalarial activity	305.83
diphenylthioether deriv.; T-5650-017		C20H16ClNOS	D-antitrypanosomal, antileishmanial and antimalarial activity	353.87
diphenylthioether deriv.; T-5650-018		C19H14ClNOS	D-antitrypanosomal, antileishmanial and antimalarial activity	339.84
diphenylthioether deriv.; T-5650-019		C19H13ClN2O3S	D-antitrypanosomal, antileishmanial and antimalarial activity	384.84
diphenyltin dichloride	1135-99-5	C12H10Cl2Sn		343.81
diphenylvinylchlorosilane	18419-53-9	C14H13ClSi		244.80

diphenylvinylethoxysilane	17933-85-6	C16H18OSi		254.40
diphosphonic acid, (1-hydroxyethylidene)-, tetrapotassium salt	14860-53-8	C2H4K4O7P2		358.39
diphosphonic acid, (1-hydroxyethylidene)-, trisodium salt	2666-14-0	C2H5Na3O7P2		271.97
diphosphonic acid, dipropyl-	71760-04-8	C6H16O5P2	World Customs Organization Schedule 2B04	230.14
diphosphoric acid	2466-09-3	H4O7P2		177.97
diphosphoric acid disodium salt	7758-16-9	H2Na2O7P2		221.94
diphosphoric acid tetrapotassium	7320-34-5	K4O7P2	P-slimicide and/or water conditioning agent	330.34
diphosphoric acid tetrasodium	7722-88-5	Na4O7P2		265.90
diphosphoric acid, bis(2-ethylhexyl) ester	26836-28-2	C16H36O7P2		402.40
diphoxazide	511-41-1	C17H18N2O3	D-anticonvulsant, tranquilizer	298.34
dipipanone	467-83-4	C24H31NO	D-opiod analgesic; on Schedule I of CDSA (Canada)	349.52
dipiperidinomethane	880-09-1	C11H22N2		182.31
dipiproverine	117-30-6	C20H30N2O2	D-	330.47
dipivefrine	52365-63-6	C19H29NO5	D-adrenergic [ophthalmic]	351.44
dipleiadiene		C18H12		228.29
diponium bromide	2001-81-2	C20H38BrNO2	D-	404.44
dipotassium hexafluorosilicate	16871-90-2	F6K2Si		220.27
dipotassium hydrogenphosphate	7758-11-4	HK2O4P		174.18
dipotassium octatitanate; Fybex	59766-31-3	K2O17Ti8		350.19
dipotassium palladium(II) tetrachloride	10025-98-6	Cl4K2Pd		326.41
dipotassium peroxodisulfate	7727-21-1	K2O8S2	hair bleach component; polymerization initiator	270.32
dipotassium phosphonate; Foli-R-Fos constitutent	13492-26-7	HK2O3P	P-fungicide	158.17
dipotassium selenate	7790-59-2	K2O4Se		221.15
dipotassium sulfite	10117-38-1	K2O3S		158.25
diprafenone	81447-80-5	C23H31NO3	D-anti-arrhythmia agent	369.50
diprenorphine	14357-78-9	C26H35NO4	D-narcotic antagonist, prostaglandin	425.57
diprobutine	61822-36-4	C10H23N	D-antiparkinson agent	157.30
diprofene	5835-72-3	C22H29NOS	D-	355.54
diproleandomycin	14289-25-9	C41H69NO14	D-	800.00
dipropalin	1918-08-7	C13H19N3O4	P-	281.31
dipropetryn	4147-51-7	C11H21N5S	P-herbicide	255.38
diprophylline	479-18-5	C10H14N4O4	D-bronchodilator, phosphodiesterase inhibitor, vasodilator agent	254.25
dipropylamine, 2,2'-bis(2,3-epoxypropoxy)-Ntert-butyl-	63041-01-0	C16H31NO4	D-	301.43
dipropylamine, 2,2'-dichloro-, hydrochloride	3590-09-8	C6H14Cl3N	D-	206.54
dipropylamine, 2,2'-dichloro-N-methyl-, hydrochloride	101258-60-0	C7H16Cl3N		220.57
dipropylene glycol	110-98-5	C6H14O3	non-corrosive for skin	134.17
di-propylene glycol di-methyl ether (isomer mixture)	111109-77-4	C8H18O3		162.23
di-propylene glycol mono-methyl ether (alpha-isomer)	20324-32-7	C7H16O3		148.20
di-propylene glycol mono-methyl ether acetate (isomer mixture)	88917-22-0	C9H18O4		190.24
di-propylene glycol mono-n-butyl ether (alpha-isomer); 1-(2-butoxy-1 methylethoxy)propan-2-o	29911-28-2	C10H22O3		190.28
di-propylene glycol mono-n-butyl ether (isomer mixture)	132739-31-2	C10H22O3		190.29
di-propylene glycol mono-n-propyl ether (alpha-isomer)	29911-27-1	C9H20O3		176.26
dipropylene glycol, 3,3,5-trimethylcyclohexyl ether	73987-16-3	C15H30O3		258.40
dipropylene glycol, ethyl ether	15764-24-6	C8H18O3	D-; natural product	162.23
dipropyleneglycol dibenzoate	27138-31-4	C20H22O5		342.39
dipropyleneglycol phenyl ether		C12H18O3		210.27
dipropylenetriamine, N,N,N',N'-tetramethyl-	6711-48-4	C10H25N3		187.33
dipropyltin dichloride	867-36-7	C6H14Cl2Sn	D-bactericidal	275.77
diproqualone	36518-02-2	C12H14N2O3	D-	234.25
diproteverine	69373-95-1	C26H35NO4	D-calcium channel blocker	425.57
diproxadol	52042-24-7	C12H14ClNO4	D-	271.70
dipyridamol; dipyridamole	58-32-2	C24H40N8O4	D-vasodilator, anticoagulant	504.64
dipyrido(1,2-a;2',1'-c)pyrazinediium, 6,7-dihydro-, dichloride	4032-26-2	C12H12Cl2N2		255.15
dipyridodiazepinone derivative; T-4050-002	133627-17-5	C14H14N4O	D-HIV-1 transcriptase inibitor	254.29
dipyridodiazepinone derivative; T-4050-003	132312-85-7	C14H14N4O	D-HIV-1 transcriptase inibitor	254.29
dipyridodiazepinone derivative; T-4050-004		C15H16N4O	D-HIV-1 transcriptase inibitor	268.32
dipyridodiazepinone derivative; T-4050-005		C16H18N4O	D-HIV-1 transcriptase inibitor	282.35
dipyridodiazepinone derivative; T-4050-006		C17H20N4O	D-HIV-1 transcriptase inibitor	296.37

dipyridodiazepinone derivative; T-4050-007		C18H22N4O	D-HIV-1 transcriptase inibitor	310.40
dipyridodiazepinone derivative; T-4050-008		C18H18N4O3	D-HIV-1 transcriptase inibitor	338.37
dipyridodiazepinone derivative; T-4050-009		C17H17N5O2	D-HIV-1 transcriptase inibitor	323.36
dipyridodiazepinone derivative; T-4050-010		C14H13FN4O	D-HIV-1 transcriptase inibitor	272.28
dipyridodiazepinone derivative; T-4050-011		C15H13ClN4O	D-HIV-1 transcriptase inibitor	300.75
dipyridodiazepinone derivative; T-4050-012		C14H13ClN4O	D-HIV-1 transcriptase inibitor	288.74
dipyridodiazepinone derivative; T-4050-013		C15H13ClN4O	D-HIV-1 transcriptase inibitor	300.75
dipyridodiazepinone derivative; T-4050-014		C14H15N5O	D-HIV-1 transcriptase inibitor	269.31
dipyridodiazepinone derivative; T-4050-015		C15H17N5O	D-HIV-1 transcriptase inibitor	283.33
dipyridodiazepinone derivative; T-4050-016		C16H19N5O	D-HIV-1 transcriptase inibitor	297.36
dipyridodiazepinone derivative; T-4050-017		C17H21N5O2	D-HIV-1 transcriptase inibitor	327.39
dipyridodiazepinone derivative; T-4050-018		C16H19N5O	D-HIV-1 transcriptase inibitor	297.36
dipyridodiazepinone derivative; T-4050-019		C17H21N5O2	D-HIV-1 transcriptase inibitor	327.39
dipyridodiazepinone derivative; T-4050-020		C18H19N5O	D-HIV-1 transcriptase inibitor	321.38
dipyridodiazepinone derivative; T-4050-021		C19H23N5O	D-HIV-1 transcriptase inibitor	337.43
dipyridodiazepinone derivative; T-4050-022		C18H21N5O2	D-HIV-1 transcriptase inibitor	339.40
dipyridodiazepinone derivative; T-4050-023		C18H21N5OS	D-HIV-1 transcriptase inibitor	355.46
dipyridodiazepinone derivative; T-4050-024		C18H17N5O	D-HIV-1 transcriptase inibitor	319.37
dipyridodiazepinone derivative; T-4050-025		C14H14N4O2	D-HIV-1 transcriptase inibitor	270.29
dipyridodiazepinone derivative; T-4050-026		C15H16N4O2	D-HIV-1 transcriptase inibitor	284.32
dipyridodiazepinone derivative; T-4050-027		C16H16N4O2	D-HIV-1 transcriptase inibitor	296.33
dipyridodiazepinone derivative; T-4050-028		C15H16N4OS	D-HIV-1 transcriptase inibitor	300.38
dipyridodiazepinone derivative; T-4050-029		C19H16N4O2	D-HIV-1 transcriptase inibitor	332.36
dipyridodiazepinone derivative; T-4050-030		C18H16N4O2	D-HIV-1 transcriptase inibitor	320.35
dipyridodiazepinone derivative; T-4050-031		C18H17N5O	D-HIV-1 transcriptase inibitor	319.37
dipyridodiazepinone derivative; T-4050-032		C18H17N5O	D-HIV-1 transcriptase inibitor	319.37
dipyridodiazepinone derivative; T-4050-033		C19H17N5O	D-HIV-1 transcriptase inibitor	331.38
dipyridodiazepinone derivative; T-4050-034		C18H16N4OS	D-HIV-1 transcriptase inibitor	336.42
dipyridodiazepinone derivative; T-4050-035		C17H16N6O	D-HIV-1 transcriptase inibitor	320.36
dipyridodiazepinone derivative; T-4050-036		C17H16N6O	D-HIV-1 transcriptase inibitor	320.36
dipyridodiazepinone derivative; T-4050-037		C18H16N6O	D-HIV-1 transcriptase inibitor	332.37
dipyridodiazepinone derivative; T-4050-038		C20H18N4O	D-HIV-1 transcriptase inibitor	330.39
dipyridodiazepinone derivative; T-4050-039		C21H20N4O2	D-HIV-1 transcriptase inibitor	360.42
dipyridodiazepinone derivative; T-4050-040		C20H19N5O	D-HIV-1 transcriptase inibitor	345.41
dipyridodiazepinone derivative; T-4050-041		C21H20N4O2	D-HIV-1 transcriptase inibitor	360.42
dipyridodiazepinone derivative; T-4050-042		C20H18N4O2	D-HIV-1 transcriptase inibitor	346.39
dipyridodiazepinone derivative; T-4050-043		C19H17N5O	D-HIV-1 transcriptase inibitor	331.38
dipyridodiazepinone derivative; T-4050-044		C20H17N5O	D-HIV-1 transcriptase inibitor	343.39
dipyridodiazepinone derivative; T-4050-045		C20H19N5O2	D-HIV-1 transcriptase inibitor	361.40
dipyridodiazepinone derivative; T-4050-046		C19H17N5O2	D-HIV-1 transcriptase inibitor	347.38
dipyridodiazepinone derivative; T-4050-047		C19H18N6O	D-HIV-1 transcriptase inibitor	346.39
dipyridodiazepinone derivative; T-4050-048		C20H17N5O	D-HIV-1 transcriptase inibitor	343.39
dipyridodiazepinone derivative; T-4050-049		C21H19N5O	D-HIV-1 transcriptase inibitor	357.42
dipyridodiazepinone derivative; T-4050-050		C21H19N5O2	D-HIV-1 transcriptase inibitor	373.42
dipyridodiazepinone derivative; T-4050-051		C23H23N5O2	D-HIV-1 transcriptase inibitor	401.47
dipyridodiazepinone derivative; T-4050-052		C21H18N4O2	D-HIV-1 transcriptase inibitor	358.40
dipyridodiazepinone derivative; T-4050-053		C21H20N4O4	D-HIV-1 transcriptase inibitor	392.41
dipyrithione	3696-28-4	C10H8N2O2S2	P-fungicide	252.31
dipyrocetyl	486-79-3	C11H10O6	D-	238.19
dipyrone magnesium salt; methanesulfonic acid, ((2,3-dimethyl-1-phenyl-5-oxo-3-pyrazolin-4-yl)methylamino)-, magnesium salt	6150-97-6	C26H32MgN6O8S2		645.02
dipyrone; (2,3-dihydro- 1,5-dimethyl- 3-oxo- 2-phenyl- 1H- pyrazol-sodium	68-89-3	C13H16N3NaO4S	D-	333.34
diquafosol	59985-21-6	C18H26N4O23P4	D-P2Y2 receptor agonist	790.31
diquafosol tetrasodium; INS-365	211427-08-6	C18H22N4Na4O23P4	D-P2Y2 receptor agonist; potential agent for treatment of dry eye	878.23
diquat dibromide	85-00-7	C12H12Br2N2	P-herbicide	344.05
diquat di-cation	2764-72-9	C12H12N2	P-herbicide	184.24
Direct Black 150; CI 32010	6897-38-7	unavailable	dye	unavailable
Direct Black 151; CI 35436		unavailable	dye	unavailable
Direct Black 166; CI 30026	57131-19-8	C35H26N10Na2O8S2	dye	824.76
Direct Black 19; CI 35255	6428-31-5	C34H27N13Na2O7S2	dye	839.78

Direct Black 22; CI 35435	6473-13-8	C44H32N13Na3O11S3	dye	1083.98
Direct Black 3; Neutral Gray G		C26H19N5O4S	dye	497.53
Direct Black 38; CI 30235	1937-37-7	C34H27N9Na2O7S2	dye	783.75
Direct Black 51; CI 27720	3442-21-5	C27H17N5Na2O7S	dye	601.50
Direct Black 80; CI 31600	8003-69-8	C36H23N8Na3O11S3	dye	908.79
Direct Black 9 disodium salt [position of sulfonic acid group on terminal napthalene ring unstated]	8003-62-1	C32H23N7Na2O7S2	dye	727.69
Direct Blue 1; CI 24410; Pontamine Sky Blue 6BX	2610-05-1	C34H24N6Na4O16S4	dye	992.81
Direct Blue 106 disodium salt	6527-70-4	C30H16Cl2N4Na2O8S2	dye	741.49
Direct Blue 108 trisodium salt; Sirius Light Blue FFRL; diindolo[3,2-b/3',2'-m]triphenodioxazinetrisulfonic acid, 8,18-dichloro-5,15-diethyl-5,15-dihydro-, trisodium salt	1324-58-9	C34H19Cl2N4Na3O11S3	dye	895.61
Direct Blue 109; [positions of sulfonic acid groups not stated]	33700-25-3	C38H16Cl2N2O14S4	dye	923.71
Direct Blue 14; CI 23850; Trypan Blue	72-57-1	C34H24N6Na4O14S4	dye	960.81
Direct Blue 15 dibarium salt	85721-17-1	C34H24Ba2N6O16S4	dye (pigment)	1175.53
Direct Blue 15; CI 24400	2429-74-5	C34H24N6Na4O6S4	dye	992.79
Direct Blue 2; CI 22590; 2,7-naphthalenedisulfonic acid, 5-amino-3-((4'-((7-amino-1-hydroxy-3-sulfo-2-naphthalenyl) azo)(1,1'-biphenyl)-4-yl)azo)-4-hydroxy-, trisodium salt	2429-73-4	C32H21N6Na3O11S3	dye	830.71
Direct Blue 218; CI 24401	28407-37-6	C32H16Cu2N6Na4O16S4	dye	1087.80
Direct Blue 53; CI 23860; Evans Blue	314-13-6	C34H24N6Na4O14S4	dye	960.79
Direct Blue 6; CI 22610	2602-46-2	C32H20N6Na4O14S4	dye	932.74
Direct Blue 67; Sirius Supra Blue F3R	3354-97-0	C34H27N5O12S3	dye	793.80
Direct Blue 71; CI 34140	4399-55-7	C40H23N7Na4O13S4	dye	1029.88
Direct Blue 78; CI 34200	2503-73-3	C42H25N7Na4O13S4	dye	1055.91
Direct Blue 84 tetrasodium salt		C32H18N4Na4O18S4	dye	966.72
Direct Blue 86; CI 74180	1330-38-7	C32H14CuN8Na2O6S2	dye	780.16
Direct Blue 93; CI 22810; Sirius Supra Blue 3RL	13217-74-8	C46H34N6O14S2	dye	958.93
Direct Brown 154; benzoic acid, 5-((4'-((2,6-diamino-3-methyl-5-((4-sulfophenyl)azo)phenyl)azo)(1,1'-biphe nyl)- 4-yl)azo)-2-hydroxy-3-methyl-, disodium salt	6360-54-9	C33H26N8Na2O6S	dye	708.66
Direct Brown 78; CI 40290	1325-65-1	C16H12N3NaO3S	dye	349.34
Direct Brown 95; CI 30145	16071-86-6	C31H18CuN6Na2O9S	dye	760.11
Direct Green 13; Brilliant Benzo Fast Green GL		C41H31N5O15S4	dye	961.97
Direct Green 26; CI 34045	6388-26-7	C49H32N11Na5O18S4	dye	1306.06
Direct Green 28 disodium salt; Chlorantine Fast Green 5GLL	6471-09-6	C42H34N10Na2O11S2	dye	964.90
Direct Orange 102; CI 29156	6598-63-6	C35H21N6Na3O11S	dye	802.62
Direct Orange 18 monosodium salt	5915-59-3	C26H18N5NaO5S2	dye	567.58
Direct Orange 26; CI 29150	3626-36-6	C34H22N6Na2O9S	dye	736.63
Direct Orange 40; CI 40265	1325-62-8	C14H14N3NaO4S	dye	343.34
Direct Red 110 monoammonium monosodium salt; Sirius Supra Red 5B	84100-87-8	C32H27Cl2N8NaO9S2	dye	825.64
Direct Red 145 disodium; CI 17805	6771-94-4	C31H21N5Na2O9S	dye	685.58
Direct Red 16; CI 27680	6227-02-7	C26H19N5O8S2	dye	593.59
Direct Red 2; Benzopurpurin 4B; CI 23500	992-59-6	C34H26N6Na2O6S2	dye	724.72
Direct Red 23; Direct Fast Scarlet 4BS; CI 29160	3441-14-3	C35H25N7Na2O10S2	dye	813.73

Direct Red 239	60202-36-0	unavailable	dye	unavailable
Direct Red 253	142985-51-1	unavailable	dye	unavailable
Direct Red 28; CI 22120; Congo Red	573-58-0	C32H22N6Na2O6S2	dye	696.66
Direct Red 4 trisodium salt; CI 29165	6420-41-3	C37H23N6Na3O12S3	dye	908.78
Direct Red 46 tetrasodium salt	6548-29-4	C32H18Cl2N6Na4O12S4	dye	969.65
Direct Red 7; CI 24100	2868-75-9	C34H26N6Na2O8S2	dye	756.72
Direct Red 75; CI 25380	2829-43-8	C33H22N8Na4O15S4	dye	990.80
Direct Red 76; CI 40270	1325-63-9	C15H16N3NaO5S	dye	373.36
Direct Red 79; CI 29065	1937-34-4	C37H28N6Na4O17S4	dye	1048.87
Direct Red 80; CI 35780	2610-10-8	C45H26N10Na6O21S6	dye	1373.08
Direct Red 81 disodium salt; CI 28160; Sirius Red 4B	2610-11-9	C29H19N5Na2O8S2	dye	675.61
Direct Violet 47; CI 25410	13011-70-6	C35H24N6Na4O17S4	dye	1020.82
Direct Violet 51; CI 27905	5489-77-0	C32H27N5Na2O8S2	dye	719.70
Direct Violet 9		C30H23N5Na2O9S2	dye	707.65
Direct Violet 9; Disazo Violet DK 2123; [CAS for disodium salt]	6227-14-1	C30H23N5Na2O9S2	dye	707.65
Direct Yellow 106; CI 40300; 2H-naphtho[1,2-d]triazole-5-sulfonic acid, 2,2'-(azobis((2-sulfo-4,1-phenylene)-2,1-ethenediyl(3-sulfo-4,1-phenylene)))bis-, hexasodium salt; CAS also 178418-45-6	12222-60-5	C48H26N8Na6O18S6	dye	1333.10
Direct Yellow 11; CI 40000	1325-37-7	C30H18N2Na4O15S4	dye	866.69
Direct Yellow 12; CI 24895; chrysophenine	2870-32-8	C30H26N4Na2O8S2	dye	680.67
Direct Yellow 137	71838-47-6	unavailable	dye	unavailable
Direct Yellow 147	35294-62-3	C18H12N5NaO6S2	dye	481.44
Direct Yellow 22; CI 13925	10190-69-9	C31H22N5NaO5S3	dye	663.73
Direct Yellow 26; CI 25300; Sirius Yellow GG	2829-42-7	C27H18N6Na2O7	dye	584.46
Direct Yellow 27; CI 13950	10190-68-8	C25H20N4Na2O9S3	dye	662.63
Direct Yellow 28; CI 19555	8005-72-9	C28H18N4Na2O6S4	dye	unavailable
Direct Yellow 29; CI 19556	6537-66-2	C42H24N6Na2O6S6	dye	947.05
Direct Yellow 33; CI 29020	6420-28-6	C21H16N4Na2O7S	dye	514.42
Direct Yellow 38; CI 25135; benzenesulfonic acid, 2,2'-thiobis(5-((4-ethoxyphenyl)azo)-, disodium salt	13390-47-1	C28H24N4Na2O8S3	dye	686.69
Direct Yellow 4; Brilliant Yellow; CI 24890	3051-11-4	C26H18N4Na2O8S2	dye	624.55
Direct Yellow 41; CI 29005	8005-53-6	unavailable	dye	unavailable
Direct Yellow 49; Sirius Yellow G	66256-74-4	C29H22N6Na2O7	dye	612.51
Direct Yellow 50; CI 29025	3214-47-9	C35H24N6Na4O13S4	dye	956.82
Direct Yellow 51; CI 29030	6420-29-7	C37H28N6Na4O13S4	dye	984.88
Direct Yellow 62	6409-90-1	C35H29N5O9S2	dye	727.77
Direct Yellow 86	50925-42-3	C39H31N10Na4O13S4	dye	1062.89
dirithromycin	62013-04-1	C42H78N2O14	D-antibacterial	835.09
dirlotapide	481658-94-0	C40H33F3N4O3	D-antihyperlipidemic, veterinary use	674.72
di-s-butoxyaluminoxytriethoxysilane	68959-06-8	C14H33AlO6Si		352.48
discorhabdin G [chloride anion]		C18H15BrClN3O2	NOH, natural organohalogen compound from spone Latrunculia apicalis	420.70
di-sec-butylamine	626-23-3	C8H19N		129.25
di-sec-butylamine, N-nitroso-	5350-17-4	C8H18N2O		158.24
diselenide, bis(2,2-diethoxyethyl)-	90466-79-8	C12H26O4Se2		392.26
diselenide, diethyl	628-39-7	C4H10Se2		216.04

diselenide, diphenyl	1666-13-3	C12H10Se2		312.13
disermolide	127943-53-7	C33H55NO8	D-antineoplastic	593.80
disilane, 1,2-dichloro-1,1,2,2-tetramethyl-	4342-61-4	C4H12Cl2Si2		187.22
disilazane, 1,3-bis(chloromethyl)-1,1,3,3-tetramethyl-	14579-91-0	C6H17Cl2NSi2		230.29
disiloxane, 1,1,3,3-tetramethyl-	3277-26-7	C4H14OSi2		134.33
disiquonium chloride	68959-20-6	C27H60ClNO3Si	D-antiseptic	510.32
disobutamide	68284-69-5	C23H38ClN3O	D-anti-arrhythmia agent, cardiac depressant [anti-arrhythmic]	408.03
disodium 5'-citidilate	6757-06-8	C9H12N3Na2O8P		367.16
disodium 5'-guanylate	5550-12-9	C10H12N5Na2O8P		407.19
disodium 5'-inosinate	4691-65-0	C10H11N4Na2O8P		392.17
disodium arsenate(V) [heptahydrate ?]	7778-43-0	HAsNa2O4	P-fungicide	185.91
disodium arsenate(V) heptahydrate; see also CAS 7778-43-0	10048-95-0	H15AsNa2O11	P-fungicide	312.01
disodium carbonate peroxyhydrate (Na2CO3 x 1.5 H2O2)	15630-89-4	C2H6Na4O12	P-algicide, fungicide; laundry bleaching agent	314.02
disodium diperoxodiborate hexahydrate; sodium perborate trihydrate	7632-04-4	H14B2Na2O14		305.70
disodium disilicate	13870-28-5	Na2O5Si2		182.15
disodium fluorophosphate	10163-15-2	FNa2O3P		143.95
disodium germanate	12025-19-3	GeNa2O3		166.57
disodium hydrogenphosphate	7558-79-4	HNa2O4P		141.96
disodium laureth sulfosuccinate [may be identical with "disodium lauryl ether sulfosuccinate; T-5424-005]	39354-45-5	unavailable	surfactant	unavailable
disodium lauriminodipropionate	3655-00-3	C18H33NNa2O4	surfactant	373.44
disodium lauroamphodiacetate	68608-66-2	C20H36N2Na2O6	surfactant	446.50
disodium lauroamphodipropionate	68610-43-5	C22H40N2Na2O6	surfactant	474.55
disodium lauryl ether sulfosuccinate		unavailable	surfactant	unavailable
disodium L-tartrate	868-18-8	C4H4Na2O6		194.05
disodium molybdate	7631-95-0	MoNa2O4	P-slimicide and/or water conditioning agent	205.92
disodium octaborate [tetrahydrate]	12280-03-4	B8Na2O13	P-insecticide, fungicide	unavailable
disodium peroxydisulfate	7775-27-1	Na2O8S2		238.09
disodium phosphonate	13708-85-5	HNa2O3P		125.96
disodium phthalocyanine	25476-27-1	C32H16N8Na2		558.51
disodium salt iron(III) diethylenetriaminepentaacetate	140-01-2-[b]	C14H18FeN3Na2O10		490.14
disodium sulfite	7757-83-7	Na2O3S		126.04
disodium tetraborate	1330-43-4	B4Na2O7		201.22
disodium tetraborate, pentahydrate; Tincalconite; CAS also 12179-04-3	12045-88-4	H10B4Na2O12	detergent constituent	291.29
disodium thiosulfate	7772-98-7	Na2O3S2	P-; F-inert ingredient for food use	158.10
disodium thiosulfate [pentahydrate]	10102-17-7	Na2O3S2	F-inert ingredient for food use	158.10
disodium trisilicon heptaoxide	13870-30-9	Na2O7Si3		242.23
disodium tungstate [dihydrate]	13472-45-2	Na2O4W	flame retardant	293.83
disofenin	65717-97-7	C18H26N2O5	D-diagnostic aid [carrier agent]	350.41
disogluside	14144-06-0	C33H52O8	D-	576.77
D-isometadone; 3-hexanone, 6-(dimethylamino)-4,4-diphenyl-5-methyl-, hydrochloride, (+) (R)	63814-06-2	C21H28ClNO	D-	345.91
disomotide; [H]-[Ile]-[Met]-[Asp]-[Gln]-[Val]-[Pro]-[Phe]-[Ser]-[Val]-O[H]	181477-43-0	C47H74N10O14S	D-immunization agent	1035.23
disopyramide (base)	3737-09-5	C21H29N3O	D-anti-arrhythmic	339.48
disoxaril; WIN 51711	87495-31-6	C20H26N2O3	D-antiviral	342.44
Dispersan PNG		unavailable	textile processing auxiliary, dispersant	unavailable
Disperse A.1	41541-13-3	C17H19N5O6	dye	389.37
Disperse A.2	3771-38-8	C17H21N3O2	dye	299.37
Disperse Blue 1; CI 64500	2475-45-8	C14H12N4O2	dye; dermal contact allergen	268.27
Disperse Blue 130	16421-40-2	C26H25ClN6O8	dye	584.97
Disperse Blue 134; Solvent Blue 36; CI 61551	14233-37-5	C20H22N2O2	dye; dermal contact allergen	322.41
Disperse Blue 14; CI 61500; 9,10-anthraquinone, 1,4-di(methylamino)	2475-44-7	C16H14N2O2	dye; not a dermal contact allergen	266.30
Disperse Blue 143	61968-28-3	C22H24N4O4	dye	408.46
Disperse Blue 148; CI 11124	52239-04-0	C19H19N5O4S	dye	413.46
Disperse Blue 153		unavailable	dye; dermal contact allergen	unavailable

Disperse Blue 165; CI 11077; acetamide, N-(2-((2,6-dicyano-4-nitrophenyl)azo)-5-(diethylamino)phenyl)-	41642-51-7	C20H19N7O3	dye	405.42
Disperse Blue 183	2309-94-6	C20H21BrN6O3	dye	473.34
Disperse Blue 23; 9,10-anthraquinone, 1-NH-CH2CH2-OH, 4-NH-CH2CH2-OH; CI 61545	4471-41-4	C18H18N2O4	dye	326.35
Disperse Blue 26; CI 63305	3860-63-7	C16H14N2O4	dye; dermal contact allergen	298.30
Disperse Blue 27; 1,8-dihydroxy-4-nitro-5-(N-(p-phenethylalcohol)amino) 9,10-anthracenedione	15791-78-3	C22H16N2O7	dye; dermal contact allergen	420.38
Disperse Blue 3; CI 61505; 9,10-anthraquinone, 1-NH-CH3, 4-NH-CH2CH2-OH	2475-46-9	C17H16N2O3	dye; dermal contact allergen	296.33
Disperse Blue 34; 9,10-anthraquinone, 1-NH-CH3, 4-NH-CH2CH2-O-CH2CH2-OH; CI 61510	4424-82-2	C19H20N2O4	dye	340.38
Disperse Blue 35; CI 63265	12222-75-2	C16H14N2O4	dye; dermal contact allergen	298.30
Disperse Blue 354; CI 48480	74239-96-6	C31H37N3O2S	dye	515.72
Disperse Blue 366; 2-((4-(diethylamino)-2-methylphenyl)azo)-5-nitrobenzene 1,3-dicarbonitrile	84870-65-5	C19H18N6O2	dye	362.39
Disperse Blue 373	51868-46-3	C21H21BrN6O6	dye	533.34
Disperse Blue 54	12217-77-5	C20H12N2O6	dye	376.32
Disperse Blue 56/2 bromo analogue	31810-89-6	C14H9BrN2O4	dye; not a dermal contact allergen	349.14
Disperse Blue 56/2 chloro analogue; CI 63285; 9,10-anthracenedione, 1,5-diaminochloro-4,8-dihydroxy-;	12217-79-7	C14H9ClN2O4	dye	304.69
Disperse Blue 56/3		C14H9ClN2O4	dye; not a dermal contact allergen	304.69
Disperse Blue 60	12217-80-0	C20H17N3O5	dye	379.37
Disperse Blue 7; CI 62500; CAS also 1328-23-0	3179-90-6	C18H18N2O6	dye; dermal contact allergen	358.35
Disperse Blue 72; CI 60725; Solvent Violet 13; D&C Violet 2	81-48-1	C21H15NO3	dye; not a dermal contact allergen	329.35
Disperse Blue 73	12222-78-5	C20H14N2O5	dye; not a dermal contact allergen	362.34
Disperse Blue 79; CI 11345	12239-34-8	C24H27BrN6O10	dye	639.42
Disperse Blue 79-1; 4-(6-bromo-2,4-dinitrophenylazo)-3-acetylamino-6-methoxy-N-bis(acetoxyethyl)aniline; CAS also 67905-16-2	3618-72-2	C23H25BrN6O10	dye	625.39
Disperse Blue 79-b; CI 11345-b	3956-55-6	C23H25BrN6O10	dye	625.39
Disperse Blue 87; CAS also 13418-49-0	12222-85-4	unavailable	dye	378.39
Disperse Brown 1	23355-64-8	C16H15Cl3N4O4	dye	433.68
Disperse Green 9; CI 110795	58979-46-7	C16H18N6O5S	dye	406.42
Disperse Orange 1; CI 11080; diphenylamine, 4-((4-nitrophenyl)azo)-	2581-69-3	C18H14N4O2	dye	318.34
Disperse Orange 25; propanenitrile, 3-(ethyl(4-((4-nitrophenyl)azo)phenyl)amino)-	31482-56-1	C17H17N5O2	dye	323.36
Disperse Orange 29; CI 26077	19800-42-1	C19H15N5O4	dye	377.36
Disperse Orange 3; CI 11005	730-40-5	C12H10N4O2	dye	242.24
Disperse Orange 37; propanenitrile, 3-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]-	13301-61-6	C17H15Cl2N5O2	dye	392.24
Disperse Orange 44	4058-30-4	C18H15ClN6O2	dye	382.81
Disperse Orange 5; CI 11100	6232-56-0	C15H14Cl2N4O3	dye	369.21
Disperse Orange 56	67162-11-2	C16H13N7O4	dye	367.32
Disperse Red 72; CI 11114; 2-((4-((2-cyano-3-nitrophenyl)azo)phenyl)(2 cyanoethyl)amino)ethylacetate	12223-39-1	C20H18N6O4	dye	406.40
Disperse Red ??; 5-((2-cyano-4-nitrophenyl)azo)-6-((2-hydroxyethyl)amino)-4-methyl-2-((3-(2-phenoxyethoxy)propyl)amino)nicotinonitrile	63833-78-3	C27H28N8O5	dye	544.57
Disperse Red ??; N-(2-((2,6-dicyano-p-tolyl)azo)-5-(diethylamino)phenyl)methanesulfonamide	68385-96-6	C20H22N6O2S	dye	410.50
Disperse Red 1; CI 11110	2872-52-8	C16H18N4O3	dye	314.34
Disperse Red 11; CI 62015	2872-48-2	C15H12N2O3	dye; dermal contact allergen	268.27
Disperse Red 15; CI 60710; 1-amino-4-hydroxy-9,10-anthraquinone	116-85-8	C14H9NO3	dye; dermal contact allergen	239.23
Disperse Red 167	61968-52-3	C23H26ClN5O7	dye	519.94
Disperse Red 17	3179-89-3	C17H20N4O4	dye	344.37
Disperse Red 19	2734-52-3	C16H18N4O4	dye	330.34
Disperse Red 206	26630-87-5	C28H26ClN5O5S	dye	580.06
Disperse Red 22	2944-28-7	C20H13NO2	dye; not a dermal contact allergen	299.33
Disperse Red 274	83929-87-7	unavailable	dye	unavailable
Disperse Red 3; 1-((2-hydroxyethyl)amino)-9,10-anthracenedione	4465-58-1	C16H13NO3	dye	267.28
Disperse Red 324; N-7 azo dye; acetamide, N-(4-chloro-2-((2-chloro-4-nitrophenyl)azo)-5-((2-hydroxypropyl)amino)phenyl)	71617-28-2	C17H17Cl2N5O4	dye	426.26
Disperse Red 338; CI 111430	63134-15-6	C18H26N6OS2	dye	406.57
Disperse Red 4; 9,10-anthraquinone, 1-amino, 2-methoxy, 4-hydroxy	2379-90-0	C15H11NO4	dye; not a dermal contact allergen	269.26
Disperse Red 5; CI 11215	3769-57-1	C17H19ClN4O4	dye	378.82

Disperse Red 56	12637-13-7	unavailable	dye	unavailable
Disperse Red 60; CI 60756; 9,10-anthraquinone, 1-amino, 2-phenoxy, 4-hydroxy	17418-58-5	C20H13NO4	dye; not a dermal contact allergen	331.33
Disperse Red 7; CI 11150	4540-00-5	C16H17ClN4O4	dye	364.79
Disperse Red 86	81-68-5	C22H18N2O5S	dye; not a dermal contact allergen	422.46
Disperse Red 9; CI 60505; 1-methylamino-9,10-anthraquinone	82-38-2	C15H11NO2	dye; not a dermal contact allergen	237.26
Disperse Violet 27; CI 60724	19286-75-0	C20H13NO3	dye	315.33
Disperse Violet 28; CI 61102; 1,4-diamino-2,3-dichloroanthraquinone	81-42-5	C14H8Cl2N2O2	dye	307.14
Disperse Violet 4; CI 61105; 9,10-anthraquinone, 1-amino, 4-methylamino	1220-94-6	C15H12N2O2	dye	252.27
Disperse Violet 7; 9,10-anthraquinone, 1-NH2, 2-Br, 4-OH	116-82-5	C14H8BrNO3	dye precursor	318.13
Disperse Violet 8; CI 62030; 1,4-diamino-5-nitro-9,10-anthracenedione	82-33-7	C14H9N3O4	dye	283.24
Disperse Violet 89	64086-95-9	C26H21BrN6O2	dye	529.40
Disperse Violet 93; acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]-	52697-38-8	C18H19BrN6O5	dye	479.29
Disperse Yellow 16; Solvent Yellow 16; CI 12700	4314-14-1	C16H14N4O	dye	278.31
Disperse Yellow 160	75216-43-2	C22H13NO3	dye	339.35
Disperse Yellow 163	71767-67-4	C18H14Cl2N6O2	dye	417.25
Disperse Yellow 211; CI 12755; N-2 azo dye	70528-90-4	C15H12ClN5O4	dye	361.74
Disperse Yellow 23	6250-23-3	C18H14N4O	dye	302.34
Disperse Yellow 241; CI 128450	83249-52-9	C14H10Cl2N4O2	dye	337.17
Disperse Yellow 3; CI 11855; Solvent Yellow 77	2832-40-8	C15H15N3O2	dye	269.30
Disperse Yellow 31	4361-84-6	C18H23ClN2O2	dye	334.85
Disperse Yellow 42; CI 10338; Disperse Yellow 37	5124-25-4	C18H15N3O4S	dye	369.39
Disperse Yellow 5; 4-hydroxy-1-methyl-3-((3-nitrophenyl)azo)-2-quinolone	6439-53-8	C16H12N4O4	dye	324.30
Disperse Yellow 54; CI 47020	7576-65-0	C18H11NO3	dye	289.29
Disperse Yellow 64; CI 42023; 2-(4-bromo-3-hydroxy-2-quinolyl)-1H-indene 1,3-(2H)dione	10319-14-9	C18H10BrNO3	dye	368.19
Disperse Yellow 99	25857-05-0	C36H40N6O4	dye	620.75
dispiro(cyclohexane-1,2'(3'H)-quinazoline-4',1''(4a'H)-cyclohexane), 5',6',7',8 tetrahydro-	53378-71-5	C18H30N2		274.45
dispiro[5.1.5.1]tetradecan-7-one, 14,14-bis(ethylthio)-	69131-34-6	C18H30OS2		326.56
distamycin	39389-47-4	C22H27N9O4	D-DNA minor groove inhibitor	481.52
distamycin analogue; T-5541-041		C10H15N5O2	D-DNA minor groove inhibitor	237.26
distamycin analogue; T-5541-042	56752-53-5	C16H21N7O3	D-DNA minor groove inhibitor	359.39
distamycin analogue; T-5541-051		C14H17N5O2	D-DNA minor groove inhibitor	287.32
distamycin analogue; T-5541-052		C24H25N7O3	D-DNA minor groove inhibitor	459.51
distamycin analogue; T-5541-053		C34H33N9O4	D-DNA minor groove inhibitor	631.70
distannoxane, 1,1,1,3,3,3-hexapropyl-	1067-29-4	C18H42OSn2	D-	511.91
distannoxane, 1,3-bis(dibutyldichloro)-	10428-19-0	C16H36Cl2OSn2		552.75
distannoxane, 1,3-diacetoxy-1,1,3,3-tetrabutyl-	5967-09-9	C20H42O5Sn2	D-	599.93
distannoxane, hexaethyl-	1112-63-6	C12H30OSn2		427.75
distannoxane, hexaoctyl-	2787-93-1	C48H102OSn2		932.72
distannthiane, 1,1,1,3,3,3-hexaphenyl-	77-80-5	C36H36SSn2		738.13
distannthiane, hexabutyl-	4808-30-4	C24H54SSn2	D-	612.14
distannthiane, hexaoctyl-	13413-18-8	C48H102SSn2		948.79
distearylimidazolidine ester; DSIE		C42H82N2O2	softener	647.12
distigmine dibromide	15876-67-2	C21H30Br2N4O4	D-anticholinesterase agnet	562.31
disufenton sodium	168021-79-2	C11H13NNa2O7S2	D-neuroprotective agent	381.33
disulergine	59032-40-5	C17H24N4O2S	D-	348.47
disulfamide	671-88-5	C7H9ClN2O4S2	D-	284.74
disulfide, 2-methyl-3-furyl methyl	65505-17-1	C6H8OS2	P-	160.26
disulfide, 2-thienyl	6911-51-9	C8H6S4	fragrances & cosmetics	230.39
disulfide, benzyl methyl	699-10-5	C8H10S2		170.30
disulfide, bis((hexahydro-4-methyl-1H-1,4-diazepin-1-yl)thiocarbonyl)	26087-98-9	C14H26N4S4	D-	378.65
disulfide, bis(2-(4-((4-methoxyphenyl)butyl)amino)ethyl)-, dihydrochloride	36894-65-2	C26H42Cl2N2O2S2		549.67
disulfide, bis(2-amino-4-sulfamoylphenyl)	3905-92-8	C12H14N4O4S4	P-	406.52
disulfide, bis(2-nitro-alpha,alpha,alpha-trifluoro-p-tolyl)	860-39-9	C14H6F6N2O4S2		444.33
disulfide, bis(4-methylphenyl)	103-19-5	C14H14S2	D-	246.39
disulfide, bis(4-nitrophenyl)	100-32-3	C12H8N2O4S2		308.33

disulfide, bis(beta-aminophenethyl)-, dihydrochloride	63918-34-3	C16H22Cl2N2S2		377.40
disulfide, bis(diethylphosphinothioyl) mixed with disulfide, bis(diisopropylphosphinothioyl) (75%:25%)	37333-40-7	C8H20P2S4	D-	306.45
disulfide, bis(morpholinothiocarbonyl)	729-46-4	C10H16N2O2S4		324.51
disulfide, bis(pentachlorophenyl)	22441-21-0	C12Cl10S2	D-	562.79
disulfide, bis(piperidinothiocarbonyl)	94-37-1	C12H20N2S4	accelerator and vulcanizing agent for latex gloves and butyl rubber (PTD); pressure stabilizer in oils; solvent for lacquers, inks, polishes, etc	320.56
disulfide, bis(thiocarbamoyl)	504-90-5	C2H4N2S4	D-	184.32
disulfide, bis(thiocarbazoyl)	25740-16-3	C2H6N4S4	P-	214.35
disulfide, butyl 1,2,2-trichloroethyl	4560-93-4	C6H11Cl3S2		253.64
disulfide, dicyclohexyl	2550-40-5	C12H22S2	fragrances & cosmetics	230.44
disulfide, isopropyl 1,2,2-trichloroethyl	4095-32-3	C5H9Cl3S2		239.61
disulfide, p-chlorophenyl trichloromethyl	52739-88-5	C7H4Cl4S2	P-	294.05
Disulfine Blue; CI 42045	129-17-9	C27H31N2NaO6S2	dye; biochemical indicator	566.66
disulfiram; Antabuse; tetraethylthiuramdisulfide	97-77-8	C10H20N2S4	D-alcohol deterrent; P-	296.54
disulfoton; dithiophosphoric acid, O,O-diethyl-S-ethylthioethyl ester	298-04-4	C8H19O2PS3	P-insecticide, acaricide	274.39
disulfoton-PO; demeton-S; isodemeton; isosystox	126-75-0	C8H19O3PS2	P-metabolite	258.33
disulfoton-sulfone; dithiophosphoric acid, O,O-diethyl-S-ethylsulfonylethyl ester	2497-06-5	C8H19O4PS3	P-metabolite	306.39
disulfoton-sulfoxide; Oxydisulfoton; dithiophosphoric acid, O,O-diethyl-S-ethylsulfinylethyl ester	2497-07-6	C8H19O3PS3	P-insecticide, acaricide,metab	290.39
disulfur dichloride (S2Cl2)	10025-67-9	Cl2S2	Chemical Warfare Convention Schedule 3B;World Customs Organization Schedule 3B12	135.03
disulphane	547-52-4	C12H15N3O4S2	D-carbonic anhydrase (IX) inhibitor	327.38
disul-sodium	136-78-7	C8H7Cl2NaO5S		309.10
disuprazole	99499-40-8	C16H17N3OS2	D-	331.46
ditalimfos	5131-24-8	C12H14NO4PS	P-fungicide	299.28
ditazole	18471-20-0	C19H20N2O3	D-anti-inflammatory agent (non-steroidal), platelet aggregation inhibitor	324.38
ditekiren	103336-05-6	C50H75N9O8	D-HIV-1 protease inhibitor; antihypertensive	930.20
ditercalinium chloride	74517-42-3	C46H50Cl2N6O2	D-	789.85
di-tert-butoxydiacetoxysilane	13170-23-5	C12H24O6Si		292.40
di-tert-butyl acetylenedicarboxylate	66086-33-7	C12H18O4		226.27
di-tert-butyl dicarbonate	24424-99-5	C10H18O5		218.25
di-tert-butyldichlorosilane	18395-90-9	C8H18Cl2Si		213.22
di-tert-butylmethylsilane	56310-20-4	C9H22Si		158.36
di-tert-dodecyl pentasulfide	31565-23-8	C24H50S5		498.96
dithane	12656-69-8	C4H8N2S4		212.38
dithianon	3347-22-6	C14H4N2O2S2	P-fungicide	296.32
dithiazanine iodide	514-73-8	C23H23IN2S2	D-Superlist Classification Code: Threshold Planning Quantity (TPQ) = 500/10000 lb	518.48
dithio-2,2'-bis(benzmethylamide)	2527-58-4	C16H16N2O2S2		332.44
dithiocarbazic acid hydrazine salt	20469-71-0	CH8N4S2		140.22
dithiooxamide	79-40-3	C2H4N2S2	P-	120.19
dithiophene deriv.; -; N(Bu)2		C20H27NOS2	D-antimalarial activity	361.57
dithiophene deriv.; -; N(Hept)2		C26H39NOS2	D-antimalarial activity	445.73
dithiophene deriv.; 6-Cl; N(Bu)2		C20H26ClNOS2	D-antimalarial activity	396.01
dithiophene deriv.; 6-Cl; N(Hept)2		C26H38ClNOS2	D-antimalarial activity	480.18
dithiophos; Sulfotepp; tetraethyl dithiopyrophosphate	3689-24-5	C8H20O5P2S2		322.31
dithiophosphoric acid, O,O-diethyl-S-methoxycarbomethyl ester	919-53-9	C7H15O4PS2		258.29
dithiophosphoric acid, O,O-diisopropyl-S-(N,N-diethylthiocarbamyl hydrogensulfide) ester		C11H26NO2PS4	D-acetylcholinesterase inhibitor	363.56
dithiopyr	97886-45-8	C15H16F5NO2S2	P-herbicide	401.41
ditiomustine	82599-22-2	C10H18Cl2N6O4S2	D-	421.33
ditolamide	723-42-2	C13H21NO2S	D-	255.37
ditolyl ether	28299-41-4	C14H14O		198.26

ditophal; diethyl dithiolisophthalate	584-69-0	C12H14O2S2	D-antileprosy agent	254.37
ditridecyl adipate	16958-92-2	C32H62O4		510.84
ditridecylamine	5910-75-8	C26H55N		381.73
diundecyl phthalate; DUP	3648-20-2	C30H50O4		474.72
diuron; 3-(3,4-dichlorophenyl)-1,1-dimethylurea	330-54-1	C9H10Cl2N2O	P-herbicide	233.10
divabuterol	54592-27-7	C22H35NO5	D-	393.52
divalproex sodium; valproic acid semisodium salt (2/1)	76584-70-8	C16H31NaO4	D-anticonvulsant, antiepileptic, used in treatment of manic depression	310.41
divalproex; depakote; di(n-propyl)acetic acid; valproic acid	99-66-1	C8H16O2	D-anticonvulsant, antiepileptic, used in treatment of manic depression	144.21
divaplon	90808-12-1	C17H17N3O2	D-anticonvulsant	295.34
divinyl ether	109-93-3	C4H6O		70.09
divinyl sulfide	627-51-0	C4H6S	sulfur mustard degradation or by-product	86.16
divinyl sulfone	77-77-0	C4H6O2S	sulfur mustard degradation or by-product	118.15
divinyl sulfoxide	1115-15-7	C4H6OS	sulfur mustard degradation or by-product	102.16
divinylbenzene (mostly para)	1321-74-0	C10H10		130.19
divinyldimethylsilane	10519-87-6	C6H12Si		112.25
dixanthogen	502-55-6	C6H10O2S4	P-agricultural chemical, herbicide, herbicides, insecticides	242.40
dixyrazine	2470-73-7	C24H33N3O2S	D-antihistaminic	427.61
dizatrifone	92257-40-4	C21H21N3O3	D-analgesic	363.42
dizirconium dihydroxydioxo-carbonate	57219-64-4	CH2O7Zr2		308.46
dizocilpine	77086-21-6	C16H15N	D-; on Schedule I of CDSA (Canada)	221.30
DL-1,2-diphenylethanol	614-29-9	C14H14O		198.26
DL-1'-acetoxychavicol acetate	52946-22-2	C13H14O4	D-anti-ulcerative, antifungal	234.25
DL-2-[4-(trifluoromethoxy)phenoxy]propionic acid	175204-35-0	C10H9F3O4		250.18
DL-2-amino-3-methylbutan-1-ol; DL-valinol; CAS also 16369-05-6	473-75-6	C5H13NO		103.16
D-lactic acid; 2-hydroxypropanoic acid (S)	79-33-4	C3H6O3		90.08
DL-alanine beta-naphthylamide hydrochloride	74144-49-3	C13H15ClN2O		250.73
DL-alanine, N-(3-bis(2-chloroethyl)amino-4-methylbenzoyl)-, sodium salt	52616-27-0	C15H19Cl2N2NaO3		369.22
DL-alanine, N,N-bis(carboxymethyl)-, trisodium salt	164462-16-2	C7H8NNa3O6	chelator	271.11
DL-allothreonine	144-98-9	C4H9NO3		119.12
DL-alpha-amino-pimelic acid	627-76-9	C7H13NO4		175.18
DL-anabasine; pyridine, 3-(2-piperidinyl)-	13078-04-1	C10H14N2		162.24
DL-arabinose	20235-19-2	C5H10O5		150.13
DL-arginine	7200-25-1	C6H14N4O2		174.20
DL-asparagine	3130-87-8	C4H8N2O3		132.12
DL-aspartic acid	617-45-8	C4H7NO4		133.10
DL-citronellol; 3,7-dimethyloct-6-en-1-ol; see also CAS 106-22-9	26489-01-0	C10H20O	P-miticide; non-corrosive for skin	156.27
DL-citrulline	627-77-0	C6H13N3O3		175.19
DL-cyclohexylglycine		C8H15NO2	drug synthesis intermediate	157.21
DL-cysteine	3374-22-9	C3H7NO2S	D-	121.16
DL-Dopa; 3-(3,4-dihydroxyphenyl)alanine	63-84-3	C9H11NO4		197.19
D-Leucine	328-38-1	C6H13NO2	D-	131.17
DL-glutamic acid [monohydrate]	199296-61-2	C5H9NO4		147.13
DL-glutamic acid sodium; DL-monosodium glutamate	32221-81-1	C5H8NNaO4		169.11
DL-homocysteic acid	504-33-6	C4H9NO5S		183.18
DL-homocysteine thiolactone hydrochloride	6038-19-3	C4H8ClNOS		153.63
DL-homocysteine, N-acetyl-	55585-92-7	C6H11NO3S		177.22
D-limonene; (4R)-(+)-limonene	5989-27-5	C10H16	P-insecticide, herbicide; non-corrosive for skin; contact allergen (?); use regulated in EU	136.24
DL-isocitric acid lactone	4702-32-3	C6H6O6		174.11
DL-lysine	70-54-2	C6H14N2O2		146.19
DL-malic acid disodium	676-46-0	C4H4Na2O5		178.05
DL-menthol; CAS also 1490-04-6	15356-70-4	C10H20O		156.27
DL-menthol; see also CAS 15356-70-4	1490-04-6	C10H20O	fragrances & cosmetics	156.27
DL-menthyl acetate; acetic acid, p-menth-3-yl ester, DL-	16409-45-3	C12H22O2	fragrances & cosmetics	198.31
DL-mevalonic acid lactone	674-26-0	C6H10O3		130.14
DL-norvaline	760-78-1	C5H11NO2		117.15

DL-ornithine, 2-(difluoromethyl)-, monohydrochloride, [hydrate]	68278-23-9	C6H13ClF2N2O2	D-	218.63
DL-o-tyrosine	2370-61-8	C9H11NO3	D-	181.19
DL-penicillamine	52-66-4	C5H11NO2S		149.21
DL-phenylalanine, 3-hydroxy-	775-06-4	C9H11NO3		181.19
DL-phenylalanine, 3-hydroxy-alpha-methyl-	62-25-9	C10H13NO3		195.22
DL-phenylalanine, N-(3-bis(2-chloroethyl)amino-4-methylbenzoyl)-, sodium salt	52616-29-2	C21H23Cl2N2NaO3		445.32
DL-pipecolinic acid	4043-87-2	C6H11NO2		129.16
DL-pseudoephedrine hydrochloride (R,R)	56979-55-6	C10H16ClNO		201.70
DL-tartaric acid	133-37-9	C4H6O6		150.09
DL-thioctamide	3206-73-3	C8H15NOS2		205.34
DL-thyronine; O-(4-hydroxyphenyl)-DL-tyrosine	1034-10-2	C15H15NO4		273.29
DL-tropic acid	529-64-6	C9H10O3		166.18
DL-tyrosine	556-03-6	C9H11NO3		181.19
DL-valine	516-06-3	C5H11NO2	fragrances & cosmetics	117.15
DL-xylose	41247-05-6	C5H10O5		150.13
D-lysergic acid amide; LSA	478-94-4	C16H17N3O	D-psychedelic	267.33
D-lysergic acid diethylamide; LSD-25	50-37-3	C20H25N3O	D-hallucinogenic; on Schedules III & VI of CDSA (Canada)	323.44
D-lysine, monohydrochloride	7274-88-6	C6H15ClN2O2	D-	182.65
DMABMO		C13H14N2O2	dye or chromophore	230.27
DMADMM		C22H23N3	dye or chromophore	329.45
DMADT		C19H23NO	dye or chromophore	281.40
DMADTH		C23H27NO	dye or chromophore	333.47
DMADTHM		C26H27N3	dye or chromophore	381.52
DMADTPM		C26H25N3	dye or chromophore	379.51
D-malic acid	636-61-3	C4H6O5	drug synthesis intermediate	134.09
D-mannono-1,4-lactone	26301-79-1	C6H10O6		178.14
D-mannosamine hydrochloride	5505-63-5	C6H14ClNO5		215.63
D-mannose	3458-28-4	C6H12O6		180.16
DMAPO		C24H22N2O2	dye or chromophore	370.45
DMATHO		C29H35NO	dye or chromophore	413.60
DMeOB		C16H16N2O2	D-3G-protein receptor binder	268.32
D-methadone; 3-heptanone, 6-(dimethylamino)-4,4-diphenyl-, hydrochloride, (+) (S)	15284-15-8	C21H28ClNO		345.91
D-methionine	348-67-4	C5H11NO2S		149.21
DMMPP; 1,3-dichloro-2,2-bis(3-methyl-4-methoxyphenyl)propane	30668-06-5	C19H22Cl2O2	P-methoxychlor analogue	353.29
DMNPA		C16H14N2O2	dye or chromophore	266.30
DMOMCPO		C24H18N2O3	dye or chromophore	382.42
DMP-323	151867-81-1	C35H38N2O5	D-HIV-1 protease inhibitor	566.70
DMP-450		C33H36N4O3	D-HIV-1 protease inhibitor	536.68
DMPA; Zytron	299-85-4	C10H14Cl2NO2PS	P-herbicide	314.17
DMPC		C20H30ClNO2	D-anticholinergic activity	351.92
DMQNT		C23H27NO	dye or chromophore	333.47
DMQTH		C27H31NO	dye or chromophore	385.55
DMQTP		C27H29NO	dye or chromophore	383.53
DMTPBD		C28H23NO2S2	dye or chromophore	469.62
D-neomenthyl acetate; cyclohexanol, 5-methyl-2-(1-methylethyl)-, acetate, [1S-(1 alpha,2 alpha,5beta)]-	2552-91-2	C12H22O2		198.31
D-norleucine	327-56-0	C6H13NO2		131.17
dobupride	106707-51-1	C20H30ClN3O4	D-	411.93
dobutamine	34368-04-2	C18H23NO3	D-shock treatment	301.39
dobutamine hydrochloride; CAS also 49745-95-1	52663-81-7	C18H24ClNO3	D-shock treatment	337.85
dobutamine hydrochloride; see CAS 52663-81-7	49745-95-1	C18H24ClNO3	D-shock treatment	337.85
docarpamine	74639-40-0	C21H30N2O8S	D-dopamine agonist, prodrug	470.54
docebenone; AA-861	80809-81-0	C21H26O3	D-5-lipoxygenase inhibitor	326.44
docetaxel; Taxotere; CAS also 114977-28-5	148408-66-6	C43H53NO13	D-cancer treatment drug	791.89
doconazole	59831-63-9	C26H22Cl2N2O3	D-antifungal, coccidiostat	481.38
docosa-2,4,6,8,10,12-hexaenoic acid ethyl ester (Z,Z,Z,Z,Z,Z); Omacor	73310-11-9	C24H36O2	D-dietary adjunct used to reduce triglyceride levels	356.55
docosan-1-ol	661-19-8	C22H46O		326.60
docosanamide; behenamide	3061-75-4	C22H45NO		339.61
docosanoic acid, 1,2,3-propanetriyl ester	18641-57-1	C69H134O6		1059.82

docosanoic acid, sodium salt	5331-77-1	C22H43NaO2		362.57
dodec-2-enoic acid, 12-fluoro-	1648-46-0	C12H21FO2		216.30
dodec-3-en-1-al	68083-57-8	C12H22O	fragrances & cosmetics	182.31
dodecachlorodimethanodibenzocyclooctane	13560-89-9	C18H12Cl12	flame retardant	653.73
dodecachlorooctahydrodimethanodibenzofuran	31107-44-5	C14H4Cl12O	flame retardant	613.62
dodecahydro-3,8,8,11a-tetramethyl-5H-3,5a-epoxynaphth(2,1-c)oxepin	57345-19-4	C18H30O2	fragrances & cosmetics	278.44
dodecamethylcyclohexasiloxane; D6	540-97-6	C12H36O6Si6		444.93
dodecamethylpentasiloxane; MD3M	141-63-9	C12H36O4Si5		384.84
dodecanal dimethylacetal	14620-52-1	C14H30O2	fragrances & cosmetics	230.39
dodecanal; lauryl aldehyde	112-54-9	C12H24O		184.32
dodecanamide	1120-16-7	C12H25NO		199.34
dodecanamide, N- 3-(dimethylamino)propyl -	3179-80-4	C17H36N2O		284.49
dodecanamide, N-(tris(hydroxymethyl)methyl)-	63979-60-2	C16H33NO4		303.44
dodecanamide, N,N-dimethyl-	3007-53-2	C14H29NO		227.39
dodecanamide, N,N-dipropyl-	28522-33-0	C18H37NO		283.50
dodecanamide, N-butyl-	6284-08-8	C16H33NO		255.45
dodecanamide, N-phenyl-	3430-95-3	C18H29NO		275.44
dodecane, 1,12-dibromo-	3344-70-5	C12H24Br2		328.14
dodecane, 1,12-difluoro-	353-30-0	C12H24F2		206.32
dodecane, 1-bromo-12-fluoro-	353-29-7	C12H24BrF	D-	267.23
dodecane, 1-fluoro-	334-68-9	C12H25F	D-	188.33
dodecane-1-thiol	112-55-0	C12H26S	polymerization inhibitor added to polyurethane resins and Neoprene glues	202.40
dodecanediamidine, dihydrochloride; see also CAS 15536-18-2	63979-61-3	C14H32Cl2N4		327.34
dodecanedinitrile	4543-66-2	C12H20N2		192.31
dodecanedioic acid	693-23-2	C12H22O4		230.30
dodecanedioic acid, bis(2-ethylhexyl) ester	19074-24-9	C28H54O4		454.74
dodecanedioic acid, compound with 1,6-hexanediamine (1/1)	13188-60-8	C18H38N2O4		346.51
dodecanoic acid potassium salt; lauric acid potassium salt	10124-65-9	C12H23KO2		238.41
dodecanoic acid sodium; sodium laurate	629-25-4	C12H23NaO2	surfactant	222.30
dodecanoic acid, 1,2,3-propanetriyl ester	538-24-9	C39H74O6		639.01
dodecanoic acid, 12-fluoro-, ethyl ester	373-26-2	C14H27FO2		246.37
dodecanoic acid, 12-fluoro-3-oxo-, ethyl ester	352-82-9	C14H25FO3		260.35
dodecanoic acid, 3-methylbutyl ester	6309-51-9	C17H34O2	fragrances & cosmetics	270.46
dodecanoic acid, 4-cyano-2,3,5,6-tetrachlorophenyl ester	67205-61-2	C19H23Cl4NO2	P-	439.21
dodecanoic acid, benzyl ester	140-25-0	C19H30O2	fragrances & cosmetics	290.45
dodecanoic acid; lauric acid	143-07-7	C12H24O2	fragrances & cosmetics; non-corrosive for skin	200.32
dodecanol aluminum salt	14624-15-8	C36H75AlO3		582.97
dodecanol pentachlorophenate	3772-94-9	C18H23Cl5O2		448.64
dodecanonitrile, l2-fluoro-	334-71-4	C12H22FN		199.31
dodecanonitrile; n-undecyl cyanide	2437-25-4	C12H23N	weak contact allergen	181.32
dodecapreno-beta-carotene		C52H72		697.15
dodecenoyl anhydride	63980-23-4	C24H46O3	D-	382.63
dodeclonium bromide	15687-13-5	C22H39BrClNO	D-	448.92
dodecyl gallate; lauryl gallate	1166-52-5	C19H30O5	anti-oxidant; contact allergen	338.44
dodecyl lactate	6283-92-7	C15H30O3	fragrances & cosmetics	258.40
dodecyl methacrylate	142-90-5	C16H30O2		254.41
dodecyl phosphate sodium	50957-96-5	C12H26NaO3P		272.30
dodecylamine acetate	2016-56-0	C14H32NO2	P-	246.42
dodecylamine hydrochloride	929-73-7	C12H28ClN		221.82
dodecylamine, 4-chloroallyl-	73986-86-4	C15H30ClN		259.86
dodecylamine, N,N-dimethyl-, acetate	1920-05-4	C16H33NO2		271.44
dodecylamine; lauramine	124-22-1	C12H27N	corrosive for skin	185.35
dodecylbenzyl chloride	28061-21-4	C19H31Cl		294.91
dodecyloxytrimethylsilane	6221-88-1	C15H34OSi		258.52
dodecylphenol	27193-86-8	C18H30O		262.43
dodecylpyridinium bromide	104-73-4	C17H30BrN		328.34
dodecylsulfonatosuccinic acid disodium	26838-05-1	C16H28Na2O7S		410.44
dodecylsulfonic acid	1510-16-3	C12H26O3S		250.40
dodecyltrichlorosilane	4484-72-4	C12H25Cl3Si	corrosive for skin	303.77
dodecyltrimethylammonium bromide	1119-94-4	C15H34BrN	surfactant	308.35

dodecyltrimethylammonium chloride; lauralkonium chloride; lautrimonium chloride; see also CAS 112-00-5	19486-61-4	C15H34ClN	D-	263.90
dodecyltrimethylammonium chloride; laurtrimonium chloride; DTMAC; see also CAS 19486-61-4	112-00-5	C15H34ClN	surfactant	263.89
dodecyltriphenylphosphonium bromide		C30H40BrP		511.53
dodemorph	1593-77-7	C18H35NO	P-fungicide	281.48
dodemorph-acetate	31717-87-0	C20H39NO3	P-fungicide	341.53
dodine-acetate; dodecylguanidine acetate	2439-10-3	C15H33N3O2	P-fungicide	287.44
dofamium chloride	54063-35-3	C25H44ClN3O2	D-	454.10
dofenapyn	42873-80-3	C17H16O2	P-acaricide	252.31
dofequidar	129716-58-1	C30H31N3O3	D-antineoplastic	481.60
dofetilide	115256-11-6	C19H27N3O5S2	D-anti-arrhythmic	441.57
doisynoestrol	5684-13-9	C19H22O3		298.38
dolabellin		C24H32Cl2N2O8S2	NOH, natural organohalogen compound from sea hare Dolabella auricularia	611.56
dolasetron	115956-12-2	C19H20N2O3	D-	324.38
dolasetron mesylate [monohydrate]	115956-13-3	C19H19N2O3	D-antinausea, anti-vomiting agent	323.37
dolastatin	110417-88-4	C42H68N6O6S	D-antimitotic agent	785.11
doliracetam	84901-45-1	C16H14N2O2	D-	266.30
domase alfa	143831-71-4	C1321H1995N339O396S9	D-enzyme	unavailable
domazoline	6043-01-2	C14H20N2O2	D-	248.33
domiodol	61869-07-6	C5H9IO3	D-expectorant, mucolytic	244.03
domiphen bromide	538-71-6	C23H42BrNO	D-antimicrobial, in mouth wash formulations	428.50
domipizone	95355-10-5	C13H16N2O4	D-	264.28
domitroban	112966-96-8	C20H27NO4S	D-thromboxan A2 receptor antagonist; platelet aggregation inhibitor, prostaglandin antagonist	377.50
domoic acid; marine paralytic poison	14277-97-5	C15H21NO6	natural product	311.33
domoprednate	66877-67-6	C26H36O5	D-dermatologic agent, glucocorticoids, topical	428.57
domoxin	61-74-5	C16H18N2O2	D-monoamine oxidase inhibitor	270.33
domperidone	57808-66-9	C22H24ClN5O2	D-D2-antagonist	425.92
donepezil hydrochloride	120011-70-3	C24H30ClNO3	D-	415.96
donepezil; Aricept [both enantiomers]	120014-06-4	C24H29NO3	D-butyrylcholinesterase inhibitor; nootropic agent	379.50
donetidine	99248-32-5	C20H25N5O3S	D-antagonist, histamine H2 antagonist	415.52
donitriptan	170912-52-4	C23H25N5O2	D-serotonin receptor agonist, antimigraine agent	403.49
D-ononitol	6090-97-7	C7H14O6	natural compound	194.18
dopamantine	39907-68-1	C19H25NO3	D-antiparkinson agent	315.41
dopamine	51-61-6	C8H11NO2	D-cardiotonic agent	153.18
dopamine.HCl	62-31-7	C8H12ClNO2		189.64
dopexamine	86197-47-9	C22H32N2O2	D-dopaminergic, bet-adrenoceptor agonist	356.51
dopropidil	79700-61-1	C20H35NO2	D-calcium channel blocker	321.50
doqualast	64019-03-0	C13H8N2O3	D-histamine H1 antagonist,	240.22
doramapimod	285983-48-4	C31H37N5O3	D-immunomodulator	527.67
doramectin	117704-25-3	C50H74O14	D-anthelmintic [veterinary]	899.13
doranidazole	149838-23-3	C8H13N3O6	D-radiosensitizing agent	247.21
dorastine	21228-13-7	C20H22ClN3	D-	339.87
doreptide	90104-48-6	C17H24N4O3	D-	332.40
doretinel	104561-36-6	C24H30O2		350.50
doripenem	148016-81-3	C15H24N4O6S2	D-antibacterial	420.51
dorzolamide	120279-96-1	C10H16N2O4S3	D-glaucoma treatment; carbonic anhydrase II inhibitor	324.44
dorzolamide hydrochloride	130693-82-2	C10H17ClN2O4S3	D-glaucoma treatment	360.90
dosergoside	87178-42-5	C34H53N3O3	D-	551.82
dosmalfate	122312-55-4	C28H32O39S8	D-antacid	1249.04
dotarizine	84625-59-2	C29H34N2O2	D-calcium channel blocker, serotonin antagonist, vasodilator agent	442.60

dotefonium bromide	26058-50-4	C20H27BrN2O2S	D-	439.42
dothiepin	113-53-1	C19H21NS	D-antidepressant	295.45
dothiepin hydrochloride	897-15-4	C19H22ClNS	D-antidepressant	331.91
dothistromin	31456-72-1	C18H12O9	natural product	372.28
Dowicide 9; 4-chloro-2-cyclopentylphenol	13347-42-7	C11H13ClO		196.68
doxacurium chloride	106819-53-8	C56H78Cl2N2O16	D-neuromuscular blocking agent	1106.14
doxaminol	55286-56-1	C26H29NO3	D-cardiotonic agent, sympathomimetic	403.52
doxapram	309-29-5	C24H30N2O2	D-respiatory stimulant	378.52
doxaprost	51953-95-8	C21H36O4	D-bronchodilator	352.51
doxazosin	74191-85-8	C23H25N5O5	D-antihypertensive	451.48
doxazosin mesylate	77883-43-3	C24H29N5O8S	D-antihypertensive	547.59
doxefazepam	40762-15-0	C17H14ClFN2O3	D-sedative	348.76
doxenitoin	3254-93-1	C15H14N2O	D-	238.29
doxepin	1668-19-5	C19H21NO	D-antidepressant	279.38
doxepin hydrochloride	1229-29-4	C19H22ClNO	D-	315.84
doxercalciferol	54573-75-0	C28H44O2	D-leukemia inhibiting factor, vitamin D analogue	412.66
doxibetasol	1879-77-2	C22H29FO4	D-	376.47
doxidopa	23651-95-8	C9H11NO5	D-antiparkinson agent	213.19
doxifluridine	3094-09-5	C9H11FN2O5	D-antineoplastic agent, immunosuppressant	246.19
doxofylline	69975-86-6	C11H14N4O4	D-antitussive agent, bronchodilator	266.26
doxorubicin hydrochloride; Adriamycin hydrochloride	25316-40-9	C27H30ClNO11	D-topoisomerase II inhibitor, anti-cancer activity	579.99
doxpicomine	62904-71-6	C12H18N2O2	D-	222.29
doxycycline hydrochloride	10592-13-9	C27H34ClN3O8	D-antibiotic	564.03
doxycycline; 6-deoxy-5-hydroxytetracycline	564-25-0	C22H24N2O8	D-antibiotic	444.44
doxylamine	469-21-6	C18H24N2	D-antihistamine; H1-receptor antagonist	268.40
doxylamine succinate	562-10-7	C22H30N2O4		386.49
DPANS		C26H20N2O2	dye or chromophore	392.46
DPC 681		C35H48FN5O5S	D-HIV-1 transcriptase inibitor	669.86
DPC 684		C35H48FN5O5S	D-HIV-1 transcriptase inibitor	669.86
DPC-423		C25H20F4N4O3S	D-factor Xa inhibitor	532.52
DPC-602		C24H19F4N5O3S	D-factor Xa inhibitor	533.50
D-phenylalanine	673-06-3	C9H11NO2		165.19
D-pinitol	484-68-4	C7H14O6	D-antiabetic properties	194.18
D-pinitol diacetonide	57819-56-4	C13H22O6	synthetic intermediate	274.31
DPNPA		C26H18N2O2	dye or chromophore	390.44
DPNPAPA		C24H18N4O2	dye or chromophore	394.43
D-propylhexedrine; cyclohexaneethylamine, N,alpha-dimethyl-, hydrochloride, (+)-	6192-96-7	C10H22ClN		191.75
DPX-KN127; inactive stereo isomer of indoxacarb; (4aR)-methyl 7-chloro-2,5-dihydro-2-[[(methoxycarbonyl)[4-(trifluoromethoxy)phenyl]amino]carbonyl]indeno[1,2-e][1,3,4]oxadiazine-4a(3H)-carboxylate		C22H17ClF3N3O7	P-inactive isomer, present in technical indoxacarb	527.84
D-querticol	488-73-3	C6H12O5		164.16
D-quinic acid	77-95-2	C7H12O6		192.17
draflazine	120770-34-5	C30H33Cl2F2N5O2	D-cardiotonic, platelet aggregation inhibitor	604.53
dramedilol	76953-65-6	C20H29N5O4	D-	403.48
draquinolol	67793-71-9	C24H30N2O4	D-adrenergic beta-antagonist	410.51
drazidox	27314-77-8	C10H10N4O3	D-	234.21
drazoxolon	5707-69-7	C10H8ClN3O2	P-fungicide	237.65
dribendazole	63667-16-3	C15H19N3O2S	D-anthelmintic	305.40
D-ribofuranosyl derivative; T-4059-004		C19H38N4O6SSi2	D-HIV-1 transcriptase inibitor	506.77
D-ribofuranosyl derivative; T-4059-005		C19H40N2O6SSi2	D-HIV-1 transcriptase inibitor	480.77
D-ribofuranosyl derivative; T-4059-013		C26H45N3O6S2Si2	D-HIV-1 transcriptase inibitor	615.96

D-ribofuranosyl derivative; T-4059-020		C20H41NO7SSi2	D-HIV-1 transcriptase inibitor	495.78
D-ribofuranosyl derivative; T-4059-027		C26H45NO7SSi2	D-HIV-1 transcriptase inibitor	571.88
D-ribofuranosyl derivative; T-4059-061		C21H42N2O7SSi2	D-HIV-1 transcriptase inibitor	522.81
D-ribofuranosyl derivative; T-4059-062		C21H42N2O7SSi2	D-HIV-1 transcriptase inibitor	522.81
D-ribofuranosyl derivative; T-4059-071		C20H41N3O7SSi2	D-HIV-1 transcriptase inibitor	523.80
D-ribofuranosyl derivative; T-4059-072		C20H41N3O7SSi2	D-HIV-1 transcriptase inibitor	523.80
D-ribofuranosyl derivative; T-4059-082		C22H43N3O8SSi2	D-HIV-1 transcriptase inibitor	565.83
D-ribofuranosyl derivative; T-4059-093		C22H45N3O7SSi2	D-HIV-1 transcriptase inibitor	551.85
D-ribofuranosyl derivative; T-4059-101		C24H45N3O8SSi2	D-HIV-1 transcriptase inibitor	591.87
D-ribofuranosyl derivative; T-4059-102		C24H45N3O8SSi2	D-HIV-1 transcriptase inibitor	591.87
D-ribofuranosyl derivative; T-4059-111		C27H45N3O8SSi2	D-HIV-1 transcriptase inibitor	627.91
D-ribofuranosyl derivative; T-4059-112		C27H45N3O8SSi2	D-HIV-1 transcriptase inibitor	627.91
D-ribofuranosyl derivative; T-4059-121		C26H45N3O7SSi2	D-HIV-1 transcriptase inibitor	599.90
D-ribofuranosyl derivative; T-4059-122		C26H45N3O7SSi2	D-HIV-1 transcriptase inibitor	599.90
D-ribofuranosyl derivative; T-4059-141		C28H47N3O9SSi2	D-HIV-1 transcriptase inibitor	657.93
D-ribofuranosyl derivative; T-4059-142		C28H47N3O9SSi2	D-HIV-1 transcriptase inibitor	657.93
D-ribofuranosyl derivative; T-4059-151		C27H47N3O7S2Si2	D-HIV-1 transcriptase inibitor	645.99
D-ribofuranosyl derivative; T-4059-152		C27H47N3O7S2Si2	D-HIV-1 transcriptase inibitor	645.99
D-ribonic acid, 2-(phenylmethyl)hydrazide	5588-13-6	C12H18N2O5		270.28
D-ribono-1,4-lactone	5336-08-3	C5H8O5		148.11
D-ribose	50-69-1	C5H10O5	drug synthesis intermediate	150.13
drimane		C15H28	natural terpenoid	208.39
drinidene	53394-92-6	C10H9NO	D-analgesic	159.19
drobuline	58473-73-7	C19H25NO	D-cardiac depressant [anti-arrhythmic]	283.41
drocinonide	2355-59-1	C24H35FO6	D-anti-inflammatory	438.54
droclidinium bromide	29125-56-2	C22H32BrNO3	D-	438.41
drofenine	1679-76-1	C20H31NO2	D-	317.47
drometrizole	2440-22-4	C13H11N3O	D-sunscreen component	225.25
drometrizole trisiloxane		C25H40N2O3Si3	D-sunscreen component	500.86
drometrizole trisiloxane; 2-(2H-benzotriazole-2-yl)-4-methyl-6-[2-methyl-3-[1,3,3'-tetramethyl-1[(trimethylsilyl)oxy]disiloxanyl]propyl]phenol	155633-54-8	C24H39N3O3Si3	UV-A / UV-B adsorbing agent in sunscreen cosmetics of the type creams, lotions, lipsticks, sun oils, etc	501.85
dromostanolone propionate; 17beta-hydroxy-2alpha-methyl-5alpha androstan-3-one propionate	521-12-0	C23H36O3		360.54
dromostanolone; drostanolone	58-19-5	C20H32O2	D-antineoplastic, anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	304.47
dronabinol; delta-9-tetrahydrocannabinol; THC; CAS also 6465-30-1 + other	1972-08-3	C21H30O2	D-hallucogenic, anti-emetic, appetite stimulant, psychotropic, cannabinoid antagonist/agonist; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I; natural product (marijuana constitutent)	314.47
dronedarone	141626-36-0	C31H44N2O5S	D-anti-anginal, anti-arrhythmic	556.77
dropempine; pempidine	34703-49-6	C10H19N	D-	153.27
droperidol	548-73-2	C22H22FN3O2	D-neuroleptic	379.43
droprenilamine	57653-27-7	C24H33N	D-anti-arrhythmia agent, vasodilator [coronary]	335.53
dropropizine	17692-31-8	C13H20N2O2	D-antitussive agent	236.31
drospirenone	67392-87-4	C24H30O3	D-aldosterone antagonist, hormone,	366.50
drotaverine	14009-24-6	C24H31NO4	D-parasympatholytic, vasodilator agent	397.51

drotebanol	3176-03-2	C19H27NO4	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	333.43
drotrecogin alfa	42617-41-4	unavailable	D-recombinant form of human activated protein C; reduces mortality in adult patients with severe sepsis (sepsis associated with acute organ dysfunction)	unavailable
droxacin	35067-47-1	C14H13NO4	D-	259.26
droxicainide	78421-12-2	C16H24N2O2	D-	276.38
droxicam	90101-16-9	C16H11N3O5S	D-anti-inflammatory agent (non-steroidal)	357.34
droxinavir	159910-86-8	C29H51N5O4	D-antiviral	533.76
droxypropine	15599-26-5	C18H27NO3	D-	305.42
DSBP; benzenesulfonic acid, 2,2'-([1,1'-biphenyl]-4,4'-diyldi-2,1-ethenediyl)bis-, disodium salt	27344-41-8	C28H20Na2O6S2	fluorescent whitening agent	562.57
DSPCF; 1,5-di(2-hydroxy-5-sulfonylphenyl)-3-cyanoforamazan		C14H9N5O8S2	complexant for Ni++	439.38
D-streptamine, O-2,6-diamino-2,6-didesoxy-alpha-D-glucopyranosyl-(1-4)-O-(beta-D-xylofuranosyl-(1-5))-2-desoxy-	50474-67-4	C17H34N4O10	D-; natural product	454.48
D-streptamine, O-6-amino-6-desoxy-alpha-D-glucopyranosyl-(1-4)-O-(3-desoxy-4-C-methyl-3-(methylamino)-beta-L-arabinopyranosyl-(1-6))-2-desoxy-, sulfate	43169-50-2	C18H35N3O14S	D-; natural product	549.55
D-streptamine, O-6-amino-6-desoxy-L-glycero-D-galacto-heptopyranosylidene-(1-2-3)-O-beta-D-talopyranosyl-(1-5)-2-desoxy-N(1)-methyl-	14918-35-5	C20H37N3O13	D-; natural product	527.52
D-talose	2595-98-4	C6H12O6		180.16
D-tartaric acid	147-71-7	C4H6O6	drug synthesis intermediate	150.09
D-threo-2-pentulose 5-phosphate; [CAS uncertain]	2547-08-2	C5H11O8P	substrate for enzymatic assays	230.11
D-thyroxine	51-49-0	C15H11I4NO4		776.87
DTPA cadmium(II) complex (1/1)		C14H21CdN3O10		503.73
DTPA calcium trisodium	12111-24-9	C14H18CaN3Na3O10		497.36
DTPA copper(II) complex (1/1)		C14H21CuN3O10		454.87
DTPA iron complexes, unspecified, [structure/formula approximate]	100208-96-6	C14H18Fe2N3O10		500.00
DTPA iron(III) complex (1/1)	15162-64-8	C14H20FeN3O10		446.17
DTPA lead(II) complex (1/1)		C14H21N3O10Pb		598.53
DTPA mercury(II) complex (1/1)		C14H21HgN3O10		591.92
DTPA pentasodium; pentetic acid pentasodium	140-01-2-[a]	C14H18N3Na5O10		503.26
DTPA zinc(II) complex (1/1)	65229-17-6	C14H21N3O10Zn		456.70
DTPA; diethylenetriaminepentaacetic acid	67-43-6	C14H23N3O10	chelator	393.35
DTPA-Ca; glycine, N,N-bis(2-(bis(carboxymethyl)amino)ethyl)-, calcium salt	2531-75-1	C10H13CaN3O10		375.30
DTPA-Fe; glycine, N,N-bis(2-(bis(carboxymethyl)amino)ethyl)-, iron(II) salt	20438-93-1	C10H13FeN3O10		391.07
D-trehalose [dihydrate]	6138-23-4	C12H22O11		342.30
D-treitol; (2R,3R)-butane-1,2,3,4-tetraol	2418-52-2	C4H10O4	drug synthesis intermediate	122.12
D-tryptophan	153-94-6	C11H12N2O2		204.23
DTX4; Diarrhetic shellfish poison (DSP)	162795-98-4	C66H104O30S4	natural product; diarrhetic shellfish poison (DSP)	1505.78
DU-19111	35377-46-9	C14H8Cl4N2O2	P-insecticide	378.04
duazomycin	1403-47-0	C8H11N3O4	D-antineoplastic	213.19
dulcoside A	64432-06-0	unavailable	D-sweetening agent	unavailable
dulofibrate	61887-16-9	C16H14Cl2O3	D-antilipemic agent	325.19
duloxetine	116539-59-4	C18H19NOS	D-antidepressant	297.42
dulozafone	75616-02-3	C20H22Cl2N2O4	D-anticonvulsant	425.31
dumorelin	105953-59-1	C218H362N72O68	D-	5079.73
duometacin	25771-23-7	C20H19NO5	D-	353.37
duoperone	62030-88-0	C28H26F4N2OS	D-antipsychotic agent, phenothiazine	514.58
DuP 697	88149-94-4	C17H12BrFO2S2	D-cyclooxygenase inhibitor	411.32
DuPont Merck SA 862		C23H19N5O4S	D-antithrombinic	461.50
dupracetam	59776-90-8	C12H18N4O4	D-psychotropic drug	282.30

duraset	85-72-3	C15H13NO3	P-	255.27
durene-alpha1-alpha2-dithiol	10230-61-2	C10H14S2		198.35
duroquinodiimine	29815-58-5	C10H14N2		162.23
duroquinone; tetramethyl-1,4-benzoquinone	527-17-3	C10H12O2		164.20
dutacatib	501000-36-8	C23H31N7O	D-cathepsin K inhibitor	421.55
dutasteride	164656-23-9	C27H30F6N2O2	D-testoseterone reductase inhibitor, used in treatment of benign prostatic hyperplasia (BPH)	528.54
duteplase	120608-46-0	unavailable	D-thrombolytic	unavailable
D-Valine	640-68-6	C5H11NO2		117.15
D-valine, L-tyrosyl-3-mercapto-D-valylglycyl-L-phenylalanyl-3-mercapto-, cyclic (2-5)-disulfide	88373-73-3	C30H39N5O7S2	D-pain killing agent	645.80
D-verbenol; see aslo CAS 18881-04-4; 13040-03-4	473-67-6	C10H16O	fragrance; natural monoterpenoid	152.24
DX-9065a analogue; T-5678-010		C23H19ClN4O4S2	D-factor Xa inhibitor	515.01
DX-9065a; [CAS shown is for hydrochloride pentahydarte]	155204-81-2	C26H28N4O3	D-anticoagulant, factor Xa inhibitor	444.53
D-xylofuranosyl derivative; T-4059-028		C26H45NO7SSi2	D-HIV-1 transcriptase inibitor	571.88
D-xylose	58-86-6	C5H10O5		150.13
dyclonine	586-60-7	C18H27NO2	D-anesthetic [local]	289.42
dydrogesterone	152-62-5	C21H28O2	D-hormone, progestational hormones (synthetic), progestin,	312.45
dye	2429-81-4	C47H31N9Na4O13S3	dye	1117.97
dye 003		C21H16N3NaO5S	dye	445.43
dye 008		C23H18N3NaO6S	dye	487.47
dye 009		C24H20N3NaO6S	dye	501.49
dye 010		C27H26N3NaO6S	dye	543.57
dye 012		C28H20N2Na2O8S3	dye	654.65
dye 020		C20H13N2NaO4S	dye	400.39
dye 026		C20H11N2Na3O10S3	dye	604.47
dye 027		C16H11N2NaO4S	dye	350.33
dye 029		C22H17ClN5NaO6S2	dye	569.98
dye 031		C32H24N10Na2O8S2	dye	786.71
dye 033	68966-45-0	C20H12Cl2N4Na2O7S2	dye	601.35
dye 037		C23H18ClN4NaO6S2	dye	568.99
dye 038		C23H19N4NaO6S2	dye	534.54
dye 044		C28H18ClN3Na2O10S3	dye	734.09
dye 046		C16H12N4Na2O7S2	dye	482.40
dye 047		C30H20N4Na2O9S2	dye	690.62
dye 048		C30H24N4Na2O11S4	dye	790.77
dye 050		C25H19N4NaO7S2	dye	574.57
dye 051 hydrochloride disodium salt		C27H25ClN2Na2O6S2	dye	619.07
dye 052 [zwitter ion] monodosium salt		C27H29N2NaO7S2	dye	580.65
dye 053		C50H33N12Na5O18S4	dye	1333.09
dye 055		C35H25N10Na3O11S3	dye	926.81
dye 061		C39H32N10Na2O11S2	dye	926.85
dye 066		C40H24N7Na3O10S3	dye	927.83
dye 070		C26H20N4Na2O8S2	dye	626.57
dye 074		C36H26N6Na2O8S2	dye	780.75

dye 075		C40H34N6Na2O8S2	dye	836.85
dye 076		C33H25N7Na2O9S2	dye	773.71
dye 078		C40H26N15Na6O21S6	dye	1383.06
dye 079		C42H30N15Na6O21S6	dye	1411.11
dye 080		C27H24N5Na2O13S4	dye	800.75
dye 081		C28H20ClN8Na3O15S4	dye	941.19
dye 082		C29H28N6Na2O14S4	dye	858.81
dye 083		C28H24BrN6Na3O15S4	dye	961.66
dye 084		C31H19ClN10Na4O14S4	dye	1011.22
dye 085		C35H20ClN10Na5O17S5	dye	1163.32
dye 086		C19H11N6Na3O12S3	dye	680.49
dye 087		C27H16ClN6Na3O13S3	dye	833.07
dye 088		C24H18N3Na3O13S4	dye	753.64
dye 089		C23H16N3Na3O10S3	dye	659.55
dye 090		C41H24N10Na6O21S6	dye	1323.02
dye 091		C42H26N10Na6O21S6	dye	1337.04
dye 092		C28H20N15Na4O15S4	dye	865.80
dye 093		C27H20N7Na3O14S4	dye	863.72
dye 094		C39H30N9Na4O21S6	dye	1245.05
dye 095		C53H30N14Na8O28S8	dye	1751.32
dye 096		C31H17ClN6Na4O16S4	dye	985.17
dye 097		C31H21N7Na4O17S5	dye	1015.82
dye 098		C31H21N7Na4O17S5	dye	1015.82
dye 099		C33H21N11Na4O15S4	dye	1031.81
dye 100		C23H14N6Na2O10S2	dye	644.50
dye 101		C24H15N6Na3O12S3	dye	744.58
dye 102		C27H19N8Na3O11S3	dye	796.66
dye, (position of sulfonate group on phenyl ring unknown)	70321-48-1	C22H13F3N2Na2O9S2	dye	616.45
dye, D6		C27H25N3O4	dye	455.51
dye, D9		C15H14Cl2N2O2	dye	325.19
dysprosium	7429-91-6	Dy		162.50
dysprosium(III) chloride	10025-74-8	Cl3Dy		268.86
dysprosium(III) nitrate	10143-38-1	DyN3O9		348.51
E-4010		C21H21ClN6O2	D-phosphodiesterase V-inhibitor	424.89
E-4031	113558-89-7	C21H27N3O3S	D-anti-arrhythmic	401.53
EA2192; S-(2-diisopropylaminoethyl) methylphosphonothioic acid	73207-98-4	C9H22NO2PS	World Customs Organization Schedule 1A01; VX hydrolysis or by-product	239.32
ebalzotan	149494-37-1	C19H30N2O2	D-serotonin receptor agonist	318.46
ebastine	90729-43-4	C32H39NO2	D-antihistaminic	469.67
eberconazole	128326-82-9	C18H14Cl2N2		329.23
ebiratide	105250-86-0	C48H73N11O10S	D-	996.24
ebrotidine	100981-43-9	C14H17BrN6O2S3	D-anti-ulcerative, histamine H2 antagonist	477.43
ebselen; 2-phenyl-1,2-benzisoselenazol-3(2H)-one	60940-34-3	C13H9NOSe	D-anti-oxidant; cyclooxygenase inhibitor	274.18

ebufos; Cadusafos	95465-99-9	C10H23O2PS2	P-nematocide, insecticide	270.38
eburnamenine		C19H22N2	natural alkaloid parent structure	278.40
ecabapide	104775-36-2	C20H25N3O4	D-anti-ulcer agent	371.44
ecabet	33159-27-2	C20H28O5S	D-anti-infective agent, anti-ulcer agent, anticarcinogenic agent, protease inhibitor	380.50
ecadotril	112573-73-6	C21H23NO4S	D-antihypertensive	385.48
ecalcidene	150337-94-3	C29H45NO3	D-agent for treatment of psoriasis	455.68
ecamsule	92761-26-7	C28H34O8S2	D-sunscreen agent	562.70
ecastolol	77695-52-4	C26H33N3O6	D-	483.56
ecenofloxacin	162301-05-5	unavailable	D-	unavailable
ecgonine hydrochloride; 3-hydroxy-2-tropane carboxylic acid hydrochloride	5796-31-6	C9H16ClNO3	D-; on Schedule I of CDSA (Canada)	221.68
echinacoside; glucopyranoside, 2-(3,4-dihydroxyphenyl)ethyl O-6-deoxy alpha-L-mannopyranosyl-(1-3)- O-(beta-D-glucopyranosyl-(1-6))-, 4-(3-(3,4-dihydroxyphenyl)-2-propenoate), beta-D-	82854-37-3	C35H46O20		786.73
echinocystic acid	510-30-5	C30H48O4		472.71
echothiophate chloride; phospholine	6736-03-4	C9H23ClNO3PS	D-cholinesterase inhibitor	291.78
echujin	9007-56-1	C35H54O15		714.80
ecipramidil	64552-16-5	C29H33NO5	D-	475.58
eclanamine	71027-13-9	C16H22Cl2N2O	D-antidepressant	329.27
eclazolast	80263-73-6	C12H12ClNO4	D-anti-allergic, histamine H1 antagonist, inhibitor [mediator release]	269.68
ecolyst; diethyl-2-(4-methylbenzyloxy)ethylamine hydrochloride		C14H24ClNO	P-plant growth regulator	257.80
ecomustine	98383-18-7	C10H18ClN3O6	D-antineoplastic agent	311.72
econazole	27220-47-9	C18H15Cl3N2O	D-antifungal	381.69
ecopipam	112108-01-7	C19H20ClNO	D-dopamine D1/D5 receptor antagonist	313.83
ecopladib	381683-92-7	C39H33Cl3N2O5S	D-cytosolic phospholipase A2 inhibitor	748.12
ecothiopate iodide; O,O-diethyl phosphoryl thiocholine iodide	513-10-0	C9H23INO3PS	D-cholinergic [ophthalmic], cholinesterase inhibitor, miotic, parasympathomimetic	383.23
ecraprost	136892-64-3	C28H48O6	D-prostaglandin	480.69
ecromeximab	292819-64-8	unavailable	D-immunomodulator; treatment of malignant melanoma (monoclonal antibody)	unavailable
ectylurea	95-04-5	C7H12N2O2	D-; P-herbicide	156.18
eculizumab	219685-50-4	unavailable	D-immunomodulator	unavailable
edaglitazone	213411-83-7	C24H20N2O4S2	D-antidiabetic	464.56
edatrexate	80576-83-6	C22H25N7O5	D-antineoplastic, folic acid antagonist	467.49
edelfosine	70641-51-9	C10H24NO6P	D-	285.28
edifenphos; EDDP	17109-49-8	C14H15O2PS2	P-fungicide	310.37
edifoligide; [CAS for free acid]	328538-04-1	C272H318N106Na26O138P26S26	D-	unavailable
edifolone	90733-40-7	C24H37NO4	D-	403.56
EDMM; phosphonothioic acid, methyl-, S-[2-(dimethylamino)ethyl] O-ethyl ester; O-ethyl-S-(2-dimethylaminoethyl)-methylphosphonothioate; Medemo	20820-80-8	C7H18NO2PS	World Customs Organization Schedule 1A01	211.26
edobacomab	141410-98-2	unavailable	D-immunomodulator, monoclonal antibody (anti-endotoxin)	unavailable
edogestrone	809-01-8	C26H38O5	D-androgen antagonist	430.58
edonentan [monohydrate]; see also CAS 210891-04-6	264609-13-4	C28H32N4O5S	D-endothelin A antagonist; used in treatment of heart failure	536.65
edonentan; see also CAS 264609-13-4	210891-04-6	C28H32N4O5S	D-endothelin receptor antagonist	536.65
edotecarin	174402-32-5	C29H28N4O11	D-antineoplastic	608.56
edotreotide	204318-14-9	C65H92N14O18S2	D-antineoplastic	1421.66
edoxudine	15176-29-1	C11H16N2O5	D-antiviral agent	256.26
edrecolomab	156586-89-9	unavailable	D-adjuvant; a murine monoclonal antibody to glycoprotein 17-1A, expressed on epithelial tissues and on various carcinomas	unavailable
edronocaine	190258-12-9	C15H25NO2	D-analgesic; sodium channel blocker	251.37
edrophonium chloride	116-38-1	C10H16ClNO	D-inhibitor of cholinesterase	201.70

EDTA (x)ammonium salt; glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-, (x)ammonium salt	7379-26-2	C10H28N6O8		360.37
EDTA (x)sodium salt; glycine, N,N-bis(2-(bis(carboxymethyl)amino)ethyl)-, (x)sodium salt	7578-43-0	C14H22N3NaO10	D-	415.33
EDTA cadmium(II) complex (1/1)	15954-91-3	C10H14CdN2O8		402.63
EDTA calcium disodium	62-33-9	C10H12CaN2Na2O8	chelator	374.27
EDTA copper(II) complex (1/1)	54453-03-1	C10H14CuN2O8		353.77
EDTA copper(II) disodium	14025-15-1	C10H12CuN2Na2O8		397.74
EDTA diammonium; acetic acid, (ethylenedinitrilo) tetra-, diammonium	20824-56-0	C10H22N4O8	chelator	326.31
EDTA dicobalt(II)	36499-65-7	C10H12Co2N2O8		406.07
EDTA dilithium hydrate	14531-56-7	C10H18Li2N2O8	chelator	308.14
EDTA disodium (anhydrous)	6381-92-6	C10H14N2Na2O8	chelator	336.21
EDTA disodium dihydrate	139-33-3	C10H18N2Na2O10	chelator	372.24
EDTA iron(III) complex (1/1)	17084-02-5	C10H13FeN2O8		345.07
EDTA iron(III) sodium	15708-41-5	C10H12FeN2NaO8		367.05
EDTA lead(II) complex (1/1)	15954-94-6	C10H14N2O8Pb	chelator	497.43
EDTA mercury(II) complex (1/1)	12558-92-8	C10H14HgN2O8	chelator	490.81
EDTA monocalcium	12264-18-5	C10H14CaN2O8	chelator	330.31
EDTA monopotassium salt; glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-, monopotassium salt	53404-51-6	C10H15KN2O8		330.33
EDTA monosodium salt; glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-, monosodium salt	17421-79-3	C10H15N2NaO8		314.23
EDTA tetraammonium; acetic acid, (ethylenedinitrilo) tetra-, tetraammonium	22473-78-5	C10H28N6O8	chelator	360.37
EDTA tetrasodium salt	64-02-8	C10H12N2Na4O8	chelator	380.17
EDTA tripotassium salt	17572-97-3	C10H13K3N2O8		406.51
EDTA trisodium	150-38-9	C10H13N2Na3O8	chelator	358.19
EDTA zinc(II) complex	15954-98-0	C10H14N2O8Zn	chelator	355.61
EDTA, disodium manganese(II) salt; manganate(2-), ((N,N'-1,2-ethanediylbis(N-(carboxymethyl)glycinato))(4-)-N,N',O,O',ON,ON')-, disodium	15375-84-5	C10H12MnN2Na2O8		389.13
EDTA; ethylenediaminetetraacetic acid	60-00-4	C10H16N2O8	chelator	292.24
efaproxiral	131179-95-8	C20H23NO4	D-allosteric modifier of hemoglobin	341.41
efaroxan	89197-32-0	C13H16N2O	D-adrenergic alpha-antagonist	216.28
efavirenz	154598-52-4	C14H9ClF3NO2	D-anti-HIV agent	315.68
efegatran	105806-65-3	C21H32N6O3	D-anticoagulant, antithrombin, platelet aggregation inhibitor	416.53
efepristine	57206-54-9	C44H51N7O10	D-antibacterial	837.93
efetozole	99500-54-6	C12H14N2	D-	186.26
efipladib	381683-94-9	C40H35Cl3N2O4S	D-cytosolic phospholipase A2 inhibitor	746.15
efletirizine	150756-35-7	C21H24F2N2O3	D-histamine H1 receptor antagonist	390.43
eflornithine; CAS also 70052-12-9	67037-37-0	C6H12F2N2O2	D-antiprotozoal, antitrypanosomal, treatment of African sleeping sickness	182.17
efloxate	119-41-5	C19H16O5	D-vasodilator	324.33
eflucimibe	202340-45-2	C29H43NO2S	D-antihyperlipidemic	469.73
eflumast	70977-46-7	C10H8FN5O3	D-anti-allergic agent	265.20
efonidipine	111011-63-3	C34H38N3O7P	D-	631.67
efrotomycin	56592-32-6	C59H88N2O20	D-antibiotic	1145.35
eganoprost	63266-93-3	C21H34O6	D-prostaglandin	382.50
eglinazine	68228-19-3	C7H10ClN5O2	P-herbicide	231.64
eglumetad; [eglumegad]	176199-48-7	C8H11N1O4	D-psychostimulant	185.18
egomaketone	59204-74-9	C10H12O2		164.20
egtazic acid	67-42-5	C14H24N2O10	D-antidotes, chelating agent, pharmaceutic aid	380.35
egualen	99287-30-6	C15H18O3S	D-anti-ulcer agent	278.37
EHNA hydrochloride; erythro-9-amino-beta-hexyl-alpha-methyl-9H-purine-9 ethanol hydrochloride	51350-19-7	C14H24ClN5O	D-enzyme inhibitor	313.83
eicosa-2,4,6,8,10-pentaenoic acid ethyl ester (Z,Z,Z,Z,Z); Omacor	73310-10-8	C22H34O2	D-dietary adjunct used to reduce triglyceride levels	330.51
eicosane, 1,20-difluoro-	506-49-0	C20H40F2		318.54

eicosane, 1,20-difluoro-9,12-dimethyl-	2546-06-7	C22H44F2	natural product	346.59
eicosanol, mixed isomers		C20H42O		298.55
EL-112		C9H15ClN4OS		262.76
elacridar	143664-11-3	C34H33N3O5	D-antineoplastic, multidrug-resistant inhibitor	563.65
elacytarabine	188181-42-2	C27H45N3O6	D-antineoplastic	507.67
elaidamide	3322-62-1	C18H35NO		281.48
elaidic acid; trans-oleic acid	112-79-8	C18H34O2		282.47
elaiomycin	23315-05-1	C13H26N2O3		258.36
elantrine	1232-85-5	C20H24N2	D-	292.43
elanzepine	6196-08-3	C19H21ClN2	D-	312.84
elarofiban	198958-88-2	C22H32N4O4	D-fibrinogen receptor antagonist	416.52
elatenyne		C15H20Br2O2	NOH, natural organohalogen compound from red alga Laurencia sp.	392.14
elbanizine	110629-41-9	C26H31N5O2	D-anti-allergenic, anti-asthmatic, histamine H1 antagonist	445.57
elcatonin	60731-46-6	C148H244N42O47	D-	3363.83
eldacimibe	141993-70-6	C39H58N2O5	D-antihyperlipidemic	634.90
eledoisin	69-25-0	C54H85N13O15S	D-	1188.41
elemol; (1S,2S,4R)-(-)-a,a-dimethyl-1-vinyl-o-menth-8-ene-4-methanol	639-99-6	C15H26O	fragrances & cosmetics	222.37
eleostearic acid	13296-76-9	C18H30O2		278.44
eletriptan	143322-58-1	C22H26N2O2S	D-antimigraine agent, serotonin receptor agonist	382.53
eleutherobin	174545-76-7	C34H47N3O10		657.76
eleuthosid A		C35H47N3O11	D-antitumorigen; natural product	685.77
eleuthosid B		C35H47N3O11		685.77
elfazepam	52042-01-0	C19H18ClFN2O3S	D-appetite stimulant [veterinary]	408.88
elgodipine	119413-55-7	C29H33FN2O6	D-calcium channel blocker, vasodilator	524.59
elinafide	162706-37-8	C31H28N4O4	D-antineoplastic	520.59
eliprodil	119431-25-3	C20H23ClFNO	D-excitatory amino acid antagonist, neuroprotective agent	347.86
elisartan [both enantiomers]	158682-68-9	C27H29ClN6O5	D-angiotensin II receptor antagonist	553.02
ellagic acid [dihydrate]	476-66-4	C14H6O8	D-	338.23
elliptinium acetate	58337-35-2	C20H20N2O3	D-,	336.39
elliptone	478-10-4	C20H16O6	P-insecticide, natural product	352.34
elmustine	60784-46-5	C5H10ClN3O3	D-mutagen	195.61
elnadipine	103946-15-2	C19H19Cl2N3O3	D-calcium antagonist	408.28
elocalcitol	199798-84-0	C27H39FO2	D-vitamin D analogue	414.60
elomotecan	220998-10-7	C29H32ClN3O4	D-antineoplastic	522.04
elopriprazole	115464-77-2	C23H22FN3O	D-antipsychotic	375.45
elsamitrucin	97068-30-9	C32H33NO14	D-antibiotic, antineoplastic, antineoplastic,	655.61
elsibucol	216167-95-2	C35H54O4S2	D-anti-inflammatory	602.94
eltenac	72895-88-6	C12H9Cl2NO2S	D-anti-inflammatory agent (non-steroidal)	302.18
eltoprazine	98224-03-4	C12H16N2O2	D-serotonin agonist	220.27
eltrombopag	496775-61-2	C25H22N4O4	D-thrombopoeetin receptor agonist	442.47
elucaine	25314-87-8	C19H23NO2	D-anticholinergic [gastric],	297.40
elvucitabine	181785-84-2	C9H10FN3O3	D-antiviral	227.19
elzasonan	361343-19-3	C22H23Cl2N3OS	D-antidepressant	448.42
elziverine	95520-81-3	C32H37N3O5	D-vasodilator agent	543.66
EM 800	151533-34-5	C29H31NO4		457.57
emakalim	129729-66-4	C17H16N2O3	D-potassium channel activator	296.33
emamectin B1 benzoate	137512-74-4	unavailable	P-insecticide	unavailable
emamectin B1a	119791-41-2	C49H75NO13	P-insecticide	886.13
emamectin B1b	137335-79-6	C48H73NO13	P-insecticide, anthelmintic	872.11
emamectin benzoate; see CAS 137512-74-4; 4'-epi-methylamino- 4'-deoxyavermectin B1 benzoate (a mixture of a minimum of 90% 4'-epi-methylamino-4'- deoxyavermectin B1a and a maximum of 10% 4'-epi-methlyamino-4'-deoxyavermectin B1b benzoate), and its metabolites 8,9 isomer of the B1a and B1b	155569-91-8	unavailable	P-insecticide	unavailable

emapunil	226954-04-7	C23H23N5O2	D-mitochondrial benzodiazepine receptor agonist	401.47
embeconazole	329744-44-7	C27H25F3N4O3S	D-antifungal	542.58
embramine	3565-72-8	C18H22BrNO	D-histamine H1 antagonist, platelet aggregation inhibitor	348.29
embusartan	156001-18-2	C25H24FN5O3	D-angiotension II receptor antagonist, antihypertensive agent, calcium channel blocker	461.50
embutramide	15687-14-6	C17H27NO3	D-anesthetic [general, veterinary]	293.41
EMD 122946		C27H22FN2NaO7S	D-endothelin antagonist	560.53
EMD 39593	86073-86-1	C14H11Cl2N3S		324.23
EMD 41717	86073-87-2	C16H13N3S2		311.43
EMD-495235		C19H20ClN3O5S	D-factor Xa inhibitor	437.90
emedastine	87233-61-2	C17H26N4O	D-anti-allergic agent, histamine H1 antagonist	302.42
emepronium bromide	3614-30-0	C20H28BrN	D-,	362.36
emetan		C25H32N2	natural alkaloid parent structure	360.54
emetine bismuth iodide	8001-15-8	C28H39IN2O4	D-	594.53
emetine dihydrochloride	316-42-7	C29H42Cl2N2O4	D-amebicidal, antinematodal	553.57
emetine; 2H-benzo(a)quinolizine, 3-ethyl-1,3,4,6,7,11b-hexahydro-9,10 dimethoxy-2-((1,2,3,4- tetrahydro-6,7-dimethoxy-1-isoquinolyl)methyl)	483-18-1	C29H40N2O4		480.65
emideltide	62568-57-4	C35H48N10O15	D-sedative	848.82
emiglitate	80879-63-6	C17H25NO7	D-	355.39
emilinic acid		C10H16O5	natural product	216.23
emilium tosilate	30716-01-9	C19H27NO4S	D-anti-arrhythmic, cardiac depressant [anti-arrhythmic]	365.49
emitefur	110690-43-2	C28H19FN4O8	D-antineoplastic	558.48
emivirine; MKC-442; 2,4(1H,3H)-pyrimidinedione, 1-(ethoxymethyl)-5-(1 methylethyl)-6-(phenylmethyl)-	149950-60-7	C17H22N2O3	D-HIV-1 transcriptase inhibitor	302.37
emoctakin	142298-00-8	unavailable	D-	unavailable
emodepside	155030-63-0	C60H90N6O14	D-anthelmintic	1119.41
emodin; 6-methyl-1,3,8-trihydroxy-9,10-anthraquinone	518-82-1	C15H10O5		270.24
emopamil	78370-13-5	C23H30N2	D-calcium channel blocker	334.51
emopamil binding-protein inhibitor; T-5468-001		C14H21NO	D-emopamil binding-protein affinity	219.33
emopamil binding-protein inhibitor; T-5468-002		C26H32INO3	D-emopamil binding-protein affinity	533.45
emopamil binding-protein inhibitor; T-5468-003		C22H28Cl2N2	D-emopamil binding-protein affinity	391.39
emopamil binding-protein inhibitor; T-5468-004		C21H30O4	D-emopamil binding-protein affinity	346.47
emopamil binding-protein inhibitor; T-5468-006		C23H30N2	D-emopamil binding-protein affinity	334.51
emopamil binding-protein inhibitor; T-5468-007		C23H30N2	D-emopamil binding-protein affinity	334.51
emopamil binding-protein inhibitor; T-5468-008		C26H28ClNO	D-emopamil binding-protein affinity	405.97
emopamil binding-protein inhibitor; T-5468-009		C20H33NO	D-emopamil binding-protein affinity	303.49
emopamil binding-protein inhibitor; T-5468-011		C21H27NO2	D-emopamil binding-protein affinity	325.45
emopamil binding-protein inhibitor; T-5468-012		C18H27N	D-emopamil binding-protein affinity	257.42
emopamil binding-protein inhibitor; T-5468-013		C24H47NO	D-emopamil binding-protein affinity	365.65
emopamil binding-protein inhibitor; T-5468-014		C23H29N3O	D-emopamil binding-protein affinity	363.50
emopamil binding-protein inhibitor; T-5468-015		C19H27NO	D-emopamil binding-protein affinity	285.43
emopamil binding-protein inhibitor; T-5468-016		C21H30O2	D-emopamil binding-protein affinity	314.47
emopamil binding-protein inhibitor; T-5468-017		C17H23NO	D-emopamil binding-protein affinity	257.38
emopamil binding-protein inhibitor; T-5468-018		C28H33NO	D-emopamil binding-protein affinity	399.58
emopamil binding-protein inhibitor; T-5468-019		C19H28O2	D-emopamil binding-protein affinity	288.43
emopamil binding-protein inhibitor; T-5468-020		C19H39NO	D-emopamil binding-protein affinity	297.53
emopamil binding-protein inhibitor; T-5468-021		C21H24F3N3S	D-emopamil binding-protein affinity	407.50
emopamil binding-protein inhibitor; T-5468-023		C26H28ClNO	D-emopamil binding-protein affinity	405.97
emopamil binding-protein inhibitor; T-5468-024		C22H25ClN2O2	D-emopamil binding-protein affinity	384.91
emopamil binding-protein inhibitor; T-5468-025		C30H46N2O2	D-emopamil binding-protein affinity	466.71
emopamil binding-protein inhibitor; T-5468-026		C29H31NO2	D-emopamil binding-protein affinity	425.57
emopamil binding-protein inhibitor; T-5468-028		C32H48N2	D-emopamil binding-protein affinity	460.75
emopamil binding-protein inhibitor; T-5468-029		C23H34ClN	D-emopamil binding-protein affinity	359.98
emopamil binding-protein inhibitor; T-5468-030		C21H25N	D-emopamil binding-protein affinity	291.44
emopamil binding-protein inhibitor; T-5468-031		C22H23F4NO2	D-emopamil binding-protein affinity	409.42
emopamil binding-protein inhibitor; T-5468-032		C25H41NO2	D-emopamil binding-protein affinity	387.61
emorfazone	38957-41-4	C11H17N3O3	D-analgesic, anti-inflammatory agent, non-steroidal,	239.27

empenthrine	54406-48-3	C18H26O2	P-insecticide	274.40
EM-TBPC		C18H20N4O	D-3G-protein receptor binder	308.38
emtricitabine	143491-57-0	C8H10FN3O3S	D-antiviral	247.25
Emulsifier YN; mixed salts of phosphatidic acid; R= fatty acid or H	55965-13-4	C3H10NO6P		187.09
emylcamate	78-28-4	C7H15NO2	D-anti-anxiety agent	145.20
enadoline	124378-77-4	C24H32N2O3	D-	396.53
enalapril	75847-73-3	C20H28N2O5	D-angiotensin-converting enzyme inhibitor, antihypertensive agent	376.45
enalapril maleate	76095-16-4	C24H32N2O9	D-antihypertensive	492.52
enalaprilat	76420-72-9	C18H24N2O5	D-antihypertensive	348.40
enalkiren	113082-98-7	C35H56N6O6	D-	656.87
enazadrem	107361-33-1	C18H25N3O	D-antipsoriatic	299.42
ENBPTAH		C21H25N5O3S	dye or chromophore	427.53
enbucrilate	6606-65-1	C8H11NO2	D-	153.18
encainide; see also CAS 66778-36-7	37612-13-8	C22H28N2O2	D-	352.48
encephalazine		C21H25N7O2	D-	407.48
enciprazine	68576-86-3	C23H32N2O6	D-tranquilizing agent	432.52
enclomifene	15690-57-0	C26H28ClNO	D-	405.97
encyprate	2521-01-9	C13H17NO2	D-antidepressant	219.28
endixaprine	93181-85-2	C15H15Cl2N3O	D-anticonvulsant	324.21
endo-1,2,3,3-tetramethylbicyclo[2.2.1]heptan-2-ol	28462-85-3	C11H20O	fragrances & cosmetics	168.28
endomide	4582-18-7	C17H28N2O2	D-central nervous system stimulant	292.42
endomycin	1391-41-9	unavailable	D-	unavailable
endosulfan	115-29-7	C9H6Cl6O3S	P-insecticide, acaricide	406.92
endosulfan sulfate	1031-07-8	C9H6Cl6O4S	P-metabolite	422.92
endosulfan, alpha	959-98-8	C9H6Cl6O3S	P-insecticide	406.92
endosulfan, beta	33213-65-9	C9H6Cl6O3S	P-insecticide	406.92
endosulfan-alcohol; 1,4,5,6,7,7-hexachlorobicyclo-hept-5-ene-2,3-dimethanol	2157-19-9	C9H8Cl6O2		360.88
endothall dipotassium salt; 7-oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid, dipotassium salt	2164-07-0	C8H8K2O5	P-herbicide	262.34
endothall; endothal; 7-oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid	145-73-3	C8H10O5	P-herbicide	186.16
endothall-mono-(N,N-dimethylalkylamine) salt, [C8-C18]; Hydrothol 191	66330-88-9	C25H47NO5	P-herbicide	441.65
endothal-sodium; see also CAS 6385-60-0	129-67-9	C8H8Na2O5	P-herbicide, growth regulator	230.13
endothion	2778-04-3	C9H13O6PS	P-insecticide	280.23
endralazine	39715-02-1	C13H20N4O	D-antihypertensive agent, vasodilator agent	248.33
endrin	72-20-8	C12H8Cl6O	P-insecticide, rodenticide	380.91
endrin alcohol	33058-12-7	C12H8Cl6O	P-metabolite	380.91
endrin aldehyde	7421-93-4	C12H8Cl6O	P-metabolite	380.91
endrin ketone	53494-70-5	C12H8Cl6O	P-metabolite	380.91
endrisone	35100-44-8	C22H30O3	D-anti-inflammatory [topical, ophthalmic]	342.48
enecadin	259525-01-4	C21H28FN3O	D-sodium/calcium channel blocker	357.47
enefexine	67765-04-2	C13H19N	D-	189.30
enestebol	2320-86-7	C20H28O3	D-anabolic steroid, on Schedule IV of Controlled Drugs and Substances Act (Canada)	316.44
enfenamic acid	23049-93-6	C15H15NO2	D-anti-inflammatory agent (non-steroidal), platelet aggregation inhibitor	241.29
enflurane; 2-chloro-1,1,2-trifluoro-1(difluoromethoxy)ethane	13838-16-9	C3H2ClF5O	D-anesthetic	184.49
enfuvirtide; Ac-Tyr-Thr-Ser-Leu-Ile-His-Ser-Leu-Ile-Glu-Glu-Ser-Gln-Asn-Gln-Gln-Glu-Lys-Asn-Glu-Gln-Glu-Leu-Leu-Glu-Leu-Asp-Lys-Trp-Ala-Ser-Leu-Trp-Asn-Trp-Phe-NH2	159519-65-0	C204H301N51O64	D-antiviral	unavailable
englitazone	109229-58-5	C21H21NO2S	D-antidiabetic	351.47
eniclobrate	60662-18-2	C24H24ClNO3	D-	409.91
enilconazole	73790-28-0	C14H14Cl2N2O	P-antifung	297.18
enilospirone	59798-73-1	C15H18ClNO3	D-	295.77
eniluracil	59989-18-3	C6H4N2O2	D-uracil reductase inhibitor	136.11
eniporide	176644-21-6	C14H16N4O3S	D-Na+/H+ antiporter-inhibitor	320.37
enisoprost	81026-63-3	C22H36O5	D-anti-ulcerative, immunosuppressive agent	380.52
enkephalin	59141-40-1	unavailable		unavailable
enkephalin sulfonic acid, Ala(2)-Nle(5)-	75829-10-6	unavailable	D-pain killing agent	unavailable
enkephalin, 2,6-dimethyl-Tyr(1)-pen(2,5)-	137666-07-0	C32H43N5O7S2	D-pain killing agent	673.85

enkephalin, Ala(2)-cysteamine(5)-	99043-51-3	unavailable	D-pain killing agent	unavailable
enkephalin, Ala(2)-Mephe(4)-Gly(5)-	78123-71-4	C26H35N5O6	D-pain killing agent	513.59
enkephalin, Ala(2)-N-pentyl-PheNH(4)-	66229-24-1	unavailable	D-pain killing agent	unavailable
enkephalin, Ala(2)-O-benzyl-Ser(5)-	86248-85-3	C33H39N5O8	D-pain killing agent	633.70
enkephalin, Ala(2)-ProNH2(5)-	66864-07-1	C28H36N6O6	D-pain killing agent	552.63
enkephalin, Ala(2)-val(5)-	78859-44-6	C28H37N5O7	D-pain killing agent	555.63
enkephalin, Ala(2)-ValNH2(5)-	78873-50-4	C28H38N6O6	D-pain killing agent	554.65
enkephalin, AlaNH2(5)-	77044-76-9	C25H32N6O6	D-pain killing agent	512.57
enkephalin, Arg(2)-Leu(5)-	76939-27-0	C32H46N8O7	D-pain killing agent	654.77
enkephalin, Cys(2)-CysNH2(5)-	70768-44-4	C26H32N6O6S2	D-pain killing agent	588.71
enkephalin, dehydro-Ala(3)-	81851-82-3	C29H37N5O7	D-pain killing agent	567.64
enkephalin, H-Tyr-cyclo-(N(delta)-Orn-Gly-Phe-Leu)-	83159-95-9	unavailable	D-pain killing agent	unavailable
enkephalin, leucine-2-alanine	63631-40-3	C29H39N5O7	D-pain killing agent	569.66
enkephalin, Met(2)-Pro(5)-	64267-98-7	C30H39N5O7S	D-pain killing agent	613.73
enkephalin, Met(2)-ProNH2(5)-	63307-63-1	C30H40N6O6S	D-pain killing agent	612.75
enkephalin, met(2)-PronH2(5)(N(1.5)-glucopyranosyl)	113282-21-6	unavailable	D-pain killing agent	unavailable
enkephalin, Met(2)-Thz(5)-GlyNH2(3)-	64889-79-8	C29H38N6O6S2	D-pain killing agent	630.79
enkephalin, N-(1-(Cl-Ac)-3-Methylbutyl)-PheNH2(4)-	76960-27-5	C29H38ClN5O6	D-pain killing agent	588.10
enkephalin, N-cyclo-Leu(5)-	75975-40-5	C28H35N5O6	D-pain killing agent	537.62
enkephalin, pen(2,5)-4-chloro-Phe(4)-	122507-47-5	C30H38ClN5O7S2	D-pain killing agent	680.24
enkephalin, pen(2,5)-4'-iodo-Phe(4)-	135108-10-0	C30H38IN5O7S2	D-pain killing agent	771.69
enkephalin, pen(2,5)-Ala(3)-	151608-23-0	C31H41N5O7S2	D-pain killing agent	659.82
enkephalin, penicillamine(2,5)-; [structure identical with CAS 88373-73-3]	88381-29-7	C30H39N5O7S2	D-pain killing agent	645.80
enkephalin, Thr(2)-Thz(5)-GlyNH2(3)-	64889-80-1	C28H36N6O7S	D-pain killing agent	600.69
enkephalinamide, Ala(2,5)-	143791-43-9	C26H32N6O6S	D-pain killing agent	556.64
enkephalinamide, Gly(2)-Psi-(methyleneoxy)-Gly(3)-Leu(5)-	98900-28-8	C21H30N6O7S	D-pain killing agent	510.57
enkephalinamide, met(2)-hyp(5)galactopyranosyl-	124076-39-7	C36H50N6O12S	D-pain killing agent	790.89
enkephalinamide, Met(2)-hyp(5)glucopyranosyl-	121807-03-2	C36H50N6O12S	D-pain killing agent	790.89
enkephalinamide, met(2)-Pro(5)-(N(1,5))-galactopyranosyl-	113350-05-3	unavailable	D-pain killing agent	unavailable
enkephalinamide, Met-Metazocine-	83380-08-9	C34H46N6O6S	D-pain killing agent	666.84
enkephalinamide, Thr(2)-delta(3)Pro(5)-	77217-02-8	unavailable	D-pain killing agent	unavailable
enkephalinamide, Tyr(1)-psi-(methyleneoxy)-Gly(2)-Leu(5)-	133851-90-8	C28H39N5O6	D-pain killing agent	541.65
enkephalinamide-Leu	60117-24-0	C28H38N6O6	D-pain killing agent	554.65
enkephalinamide-Leu, Ala(2)-	65189-64-2	C29H40N6O6	D-pain killing agent	568.67
enkephalinamide-Leu, Ala(2)-aminoethyl dimer-	82221-89-4	C60H82N12O12	D-pain killing agent	1163.39
enkephalinamide-Leu, Ala(2)-N-(2-((4-azido-2-	83544-71-2	C37H48N11O8	D-pain killing agent	774.86
enkephalinamide-Leu, cyclo(alpha,gamma-dibutyric acid(2)-glutamyl(3))-	157878-99-4	C33H45N7O7	D-pain killing agent	651.76
enkephalinamide-Leu, de-Tyr(1)-Ala(2)-	84145-88-0	C20H31N5O4	D-pain killing agent	405.50
enkephalinamide-Met sulfoxide, Ala(2)-	70021-29-3	C28H38N6O7S	D-pain killing agent	602.71
enkephalinamide-Met, Ala(2)-	61090-95-7	C28H38N6O6S	D-pain killing agent	586.71
enkephalinamide-Met, Ala(2)-(penta-F-Phe)(4)-	67875-58-5	C28H33F5N6O6S	D-pain killing agent	676.66
enkephalinamide-Met, Ala(2)-didehydro-Phe(4)-	69181-23-3	C28H36N6O6S	D-pain killing agent	584.70
enkephalinamide-Met, Ala(2)-N-Me(5)-	72719-77-8	unavailable	D-pain killing agent	unavailable
enkephalinamide-Met, Ala(2,3)-	75059-08-4	unavailable	D-pain killing agent	unavailable
enkephalinamide-Met, Tyr sulfate(1)-Ala(2)-	92175-45-6	C28H38N6O9S2	D-pain killing agent	666.77
enkephalin-Leu methyl ester, Ala(2)-cyclopropyl-Phe(4)-	117783-82-1	C31H41N5O7	D-pain killing agent	595.70
enkephalin-Leu, (Ala(2)-Cl-Phe(4))-	77062-77-2	C29H38ClN5O7	D-pain killing agent	604.10
enkephalin-Leu, 4-(hydroxyphenyl)azo-	76995-91-0	C34H41N7O8	D-pain killing agent	675.74
enkephalin-Leu, 4'-bromo-Phe(4)-	89705-56-6	C28H36BrN5O7	D-pain killing agent	634.53
enkephalin-Leu, 4-hydroxycinnamoyl(1)-	88492-42-6	unavailable	D-pain killing agent	unavailable
enkephalin-Leu, acetaldehyde-	76157-62-5	C30H39N5O7	D-pain killing agent	581.67
enkephalin-Leu, Ala(2)-(cyclopropyl-Phe)(4)-	88466-08-4	unavailable	D-pain killing agent	unavailable
enkephalin-Leu, Ala(2)-Arg(6)-	81733-79-1	C35H51N9O8	D-pain killing agent	725.85
enkephalin-Leu, Ala(2)-Cys(6)-	110881-59-9	C32H44N6O8S	D-pain killing agent	672.80
enkephalin-Leu, Ala(2)-cystamine-dimer-	99043-48-8	C62H86N12O12S2	D-pain killing agent	1255.57

enkephalin-Leu, Ala(2)-melphalan methyl ester-	88457-22-1	C43H57Cl2N7O8	D-pain killing agent	870.88
enkephalin-Leu, Ala(2)-Me-Phe(4)-	64963-13-9	C30H41N5O7	D-pain killing agent	583.69
enkephalin-Leu, Ala(2)-Ser(6)-	132930-82-6	C32H44N6O9	D-pain killing agent	656.74
enkephalin-Leu, Arg(6)-	75106-70-6	C34H49N9O8	D-pain killing agent	711.82
enkephalin-Leu, Arg(6)-Phe(7)-	79358-92-2	C43H58N10O9	D-pain killing agent	859.00
enkephalin-Leu, Arg(6)-PheNH2(7)-	80690-78-4	C43H59N11O8	D-pain killing agent	858.01
enkephalin-Leu, Arg(6,7)-	77101-32-7	unavailable	D-pain killing agent	unavailable
enkephalin-Leu, cyclo-N(gamma)-diNH-butyryl-	77171-72-3	C31H42N6O5	D-pain killing agent	578.71
enkephalin-Leu, dehydro-Phe(4)-	91549-05-2	C29H37N5O7	D-pain killing agent	567.64
enkephalin-Leu, Des-Tyr(1)-	60254-83-3	C19H28N4O5	D-pain killing agent	392.46
enkephalin-Leu, Gly-Pro-(Lys-(2-aminobutyric acid)-Leu-(2-aminobutyric acid))-2-O-Me	117397-68-9	C76H123N17O17	D-pain killing agent	1546.92
enkephalin-Leu, Gly-Pro-(Lys-Pro-Pro-Pro)-2-O-Me	117397-69-0	C78H113N17O17	D-pain killing agent	1562.88
enkephalin-Leu, Gly-Pro-(Lys-Sar-Sar-Sar)-2-O-Me	117397-70-3	C66H103N17O17	D-pain killing agent	1406.65
enkephalin-Leu, N,N-diallyl-Ala(2)-	88285-66-9	unavailable	D-pain killing agent	unavailable
enkephalin-Leu, N,N-diallyl-Ala(2)-bis(cystine)(6)-	93450-55-6	C76H102N12O16S2	D-pain killing agent	1503.85
enkephalin-Leu, NH2(3)-	71027-11-7	unavailable	D-pain killing agent	unavailable
enkephalin-Leu, sulfonated	80632-52-6	C28H37N5O10S	D-pain killing agent	635.69
enkephalin-Met, 4'-bromo-Phe(4)-	89705-57-7	C27H34BrN5O7S	D-pain killing agent	652.57
enkephalin-Met, 5-amino-Val(2)-Des-Gly(3)-	82518-82-9	C28H38N4O6S	D-pain killing agent	558.70
enkephalin-Met, acetaldehyde-	74080-62-9	C29H37N5O7S	D-pain killing agent	599.71
enkephalin-Met, Ala(2)-4-azido-Phe(4)-; see also CAS 98311-64-9	98749-66-7	C21H30N6O7S	D-pain killing agent	510.57
enkephalin-Met, Arg(6)-	76310-14-0	C33H47N9O8S	D-pain killing agent	729.86
enkephalin-Met, Arg(6)-Gly(7)-Leu(8)-	80501-44-6	C41H61N11O10S	D-pain killing agent	900.07
enkephalin-Met, Arg(6)-Gly(7)-Leu(8)-Lys(9)-	86533-29-1	unavailable	D-pain killing agent	unavailable
enkephalin-Met, Arg(6)-Phe(7)-	73024-95-0	C42H56N10O9S	D-pain killing agent	877.03
enkephalin-Met, Arg(6)-PheNH2(7)-	78761-61-2	C42H57N11O8S	D-pain killing agent	876.05
enkephalin-Met, Arg(6,7)-	76496-10-1	C39H59N13O9S	D-pain killing agent	886.05
enkephalin-Met, Des-Tyr(1)-	61370-88-5	C18H26N4O5S	D-pain killing agent	410.49
enkephalin-Met, Lys(6)-	75909-25-0	C33H47N7O8S	D-pain killing agent	701.84
enkephalin-Met, Lys(6)-Arg(7)-	83404-42-6	unavailable	D-pain killing agent	unavailable
enkephalin-Met, sulfoxide-	60283-51-4	C27H35N5O8S	D-pain killing agent	589.67
enkephalin-Met, trp(4)-	63074-20-4	unavailable	D-pain killing agent	unavailable
enkephalin-Met, Tyr-O-sulfate	81788-49-0	C27H35N5O10S2	D-pain killing agent	653.73
enlimomab	142864-19-5	unavailable	D-immunomodulator, anti-inflammatory, monoclonal antibody	unavailable
enlimomab pegol	169802-84-0	unavailable	D-	unavailable
enloplatin	111523-41-2	C13H22N2O5Pt	D-antineoplastic	481.42
enneamethyl-3-phenyl-trisiloxane; M3-SiC6H5	2116-84-9	C15H32O3Si4		372.76
enocitabine	55726-47-1	C31H55N3O6	D-antiviral, antineoplastic	565.80
enofelast	127035-60-3	C16H15FO		242.29
enolicam	59755-82-7	C17H12Cl3NO4S	D-anti-inflammatory agent (non-steroidal), cyclooxygenase inhibitor, lipoxygenase inhibitor	432.71
enovid; mixture of Norethynodre (structure shown) and Mestranol (50/1)	8015-30-3	C20H26O2		298.43
enoxacin	74011-58-8	C15H17FN4O3	D-antibacterial	320.32
enoxamast	74604-76-5	C13H10N2O5S	D-	306.30
enoximone	77671-31-9	C12H12N2O2S	D-cardiotonic, cyclic nucleotide phosphodiesterase 3 inhibitor	248.30
enpiprazole	31729-24-5	C16H21ClN4	D-	304.83
enpiroline	66364-73-6	C38H36F12N4O2	D-	808.71
enprazepine	47206-15-5	C20H24N2	D-	292.43
enprofylline	41078-02-8	C8H10N4O2	D-anti-asthmatic agent, anti-inflammatory agent, bronchodilator, A2B antagonist	194.19
enpromate	10087-89-5	C22H23NO2	D-antineoplastic	333.43
enprostil	73121-56-9	C23H28O6	D-anti-ulcerative, antisecretory,	400.47
enramycin	11115-82-5	unavailable	D-; natural product	unavailable
enrasentan	167256-08-8	C30H32O7	D-endothelin receptor antagonist	504.58

enrofloxacin; Baytril	93106-60-6	C19H22FN3O3	D-antibiotic [veterinary use]	359.40
ensulizole	27503-81-7	C13H10N2O3S	D-sunscreen	274.30
entacapone	130929-57-6	C14H15N3O5	D-	305.29
entecavir	209216-23-9	C12H15N5O3	D-antiviral, anti-hepatitis agent	277.28
enterodiol	80226-00-2	C18H22O4	natural lignan	302.37
enterolactone	78473-71-9	C18H18O4	natural lignan, estrogenic	298.34
ENTPAH		C17H23N5O3S	dye or chromophore	377.47
entsufon	55837-16-6	C20H34O6S	D-	402.55
enviomycin	33103-22-9	C25H43N13O10	D-antibiotic, antitubercular, antibiotic, peptide, natural product	685.70
enviradene	80883-55-2	C19H21N3O2S	D-antiviral agent	355.46
enviroxime	72301-79-2	C17H18N4O3S	D-antiviral	358.42
enzacamene [both entatiomers]; 3-(4-methylbenzyliden)camphor (+/-)	36861-47-9	C18H22O	D-UV-B absorbing agent in sunscreen cosmetics of the type creams, lotions, lipsticks, sun oils, etc.	254.37
enzastaurin	170364-57-5	C32H29N5O2	D-antineoplastic	515.62
epalrestat	82159-09-9	C15H13NO3S2	D-	319.39
epanolol	86880-51-5	C20H23N3O4	D-adrenergic beta-antagonist, antihypertensive agent, sympathomimetic	369.42
eperezolid	165800-04-4	C18H23FN4O5	D-antibacterial	394.40
eperisone	64840-90-0	C17H25NO	D-	259.39
epervudine	60136-25-6	C12H18N2O5	D-antiviral agent	270.28
ephedrin hydrochloride; benzyl alcohol, alpha-(1-methylaminoethyl)-, hydrochloride	63991-26-4	C10H16ClNO	D-	201.70
ephedrine	299-42-3	C10H15NO	D-andrenergic, used in dietary supplements (to be banned in 2004, USA); on Schedule VI of CDSA (Canada)	165.23
ephedrine sulfate	134-72-5	C20H32N2O6S	D-dietary supplement, to be banned in 2004 (USA); on Schedule VI of CDSA (Canada)	428.54
ephedrine, hydrochloride, (+); benzenemethanol, alpha-((1R)-1·(methylamino)ethyl)-, hydrochloride, (alphaS)-	24221-86-1	C10H16ClNO	D-	201.70
ephedrine, hydrochloride, (±)-	134-71-4	C10H16ClNO	D-	201.70
ephedrine, O-acetyl-	63950-97-0	C12H17NO2	D-	207.27
epi androsterone	481-29-8	C19H30O2	hormone	290.44
epiallopregnanolone; 5alpha-pregnan-3alpha-ol-20-one	516-54-1	C21H34O2	D-neuroactive steroid	318.50
epibatidine	140111-52-0	C11H13ClN2	D-analgesic, nicotinic acetylcholine receptor agonist, natural product from Ecuadorian frog Epipedobates tricolor	208.69
epibatidine deriv.; T-4880-002		C11H12F2N2	D-analgesic, nicotinic acetylcholine receptor agonist	210.23
epibatidine deriv.; T-4880-003		C11H12ClFN2	D-analgesic, nicotinic acetylcholine receptor agonist	226.68
epibatidine deriv.; T-4880-004		C11H12FIN2	D-analgesic, nicotinic acetylcholine receptor agonist	318.13
epibatidine deriv.; T-4880-005		C11H12Cl2N2	D-analgesic, nicotinic acetylcholine receptor agonist	243.14
epibatidine deriv.; T-4880-006		C11H12ClFN2	D-analgesic, nicotinic acetylcholine receptor agonist	226.68
epibatidine deriv.; T-4880-007		C11H12BrClN2	D-analgesic, nicotinic acetylcholine receptor agonist	287.59
epibatidine deriv.; T-4880-008		C11H12ClIN2	D-analgesic, nicotinic acetylcholine receptor agonist	334.59
epibatidine deriv.; T-4880-009		C11H14ClN3	D-analgesic, nicotinic acetylcholine receptor agonist	223.71
epibatidine deriv.; T-4880-010		C11H12Br2N2	D-analgesic, nicotinic acetylcholine receptor agonist	332.05
epibatidine deriv.; T-4880-011		C11H12BrIN2	D-analgesic, nicotinic acetylcholine receptor agonist	379.04
epibatidine deriv.; T-4880-012		C11H13BrN2O	D-analgesic, nicotinic acetylcholine receptor agonist	269.15
epibatidine deriv.; T-4880-013		C11H14BrN3	D-analgesic, nicotinic acetylcholine receptor agonist	268.16
epibatidine deriv.; T-4880-014		C11H13IN2	D-analgesic, nicotinic acetylcholine receptor agonist	300.14
epibatidine deriv.; T-4880-015		C11H12BrIN2	D-analgesic, nicotinic acetylcholine receptor agonist	379.04
epibatidine deriv.; T-4880-016		C13H19N3	D-analgesic, nicotinic acetylcholine receptor agonist	217.32

epibatidine deriv.; T-4880-017		C12H13F3N2O3S	D-analgesic, nicotinic acetylcholine receptor agonist	322.31
epibatidine deriv.; T-4880-018		C11H14N2	D-analgesic, nicotinic acetylcholine receptor agonist	174.25
epibatidine deriv.; T-4880-019		unavailable	D-analgesic, nicotinic acetylcholine receptor agonist	unavailable
epibatidine deriv.; T-4880-020		C11H14N2	D-analgesic, nicotinic acetylcholine receptor agonist	174.25
epibatidine deriv.; T-4880-021		unavailable	D-analgesic, nicotinic acetylcholine receptor agonist	unavailable
epibatidine deriv.; T-4880-022		unavailable	D-analgesic, nicotinic acetylcholine receptor agonist	unavailable
epibatidine deriv.; T-4880-023		C9H11N3	D-analgesic, nicotinic acetylcholine receptor agonist	161.21
epibatidine deriv.; T-4880-024		C13H15ClN2	D-analgesic, nicotinic acetylcholine receptor agonist	234.73
epibatidine deriv.; T-4880-025		C12H15N3	D-analgesic, nicotinic acetylcholine receptor agonist	201.27
epibatidine deriv.; T-4880-026		C12H15N3	D-analgesic, nicotinic acetylcholine receptor agonist	201.27
epibatidine deriv.; T-4880-027		C12H15N3	D-analgesic, nicotinic acetylcholine receptor agonist	201.27
epibatidine deriv.; T-4880-028		C12H15N3	D-analgesic, nicotinic acetylcholine receptor agonist	201.27
epibatidine deriv.; T-4880-029		C11H13FN2	D-analgesic, nicotinic acetylcholine receptor agonist	192.24
epibatidine deriv.; T-4880-030		C11H15N3	D-analgesic, nicotinic acetylcholine receptor agonist	189.26
epibatidine deriv.; T-4880-031		C17H17FN2	D-analgesic, nicotinic acetylcholine receptor agonist	268.33
epibatidine deriv.; T-4880-032		C17H17ClN2	D-analgesic, nicotinic acetylcholine receptor agonist	284.79
epibatidine deriv.; T-4880-033		C17H19N3	D-analgesic, nicotinic acetylcholine receptor agonist	265.36
epibatidine deriv.; T-4880-034		C19H23N3	D-analgesic, nicotinic acetylcholine receptor agonist	293.41
epibatidine deriv.; T-4880-035		C11H13N3	D-analgesic, nicotinic acetylcholine receptor agonist	187.25
epibatidine deriv.; T-4880-036		C11H13N3	D-analgesic, nicotinic acetylcholine receptor agonist	187.25
epibatidine deriv.; T-4880-037		C13H15ClN2	D-analgesic, nicotinic acetylcholine receptor agonist	234.73
epibatidine deriv.; T-4880-038		C13H15ClN2	D-analgesic, nicotinic acetylcholine receptor agonist	234.73
epibatidine deriv.; T-4880-039		C13H15ClN2	D-analgesic, nicotinic acetylcholine receptor agonist	234.73
epibatidine deriv.; T-4880-040		C10H11ClN2	D-analgesic, nicotinic acetylcholine receptor agonist	194.66
epibatidine deriv.; T-4880-041		C10H11ClN2	D-analgesic, nicotinic acetylcholine receptor agonist	194.66
epibatidine deriv.; T-4880-042		C11H12BrFN2	D-analgesic, nicotinic acetylcholine receptor agonist	271.14
epibatidine deriv.; T-4880-043		C11H14IN3	D-analgesic, nicotinic acetylcholine receptor agonist	315.16
epibatidine deriv.; T-4880-044		C11H14N2O	D-analgesic, nicotinic acetylcholine receptor agonist	190.25
epibatidine deriv.; T-4880-045		C10H13N3	D-analgesic, nicotinic acetylcholine receptor agonist	175.23
epibatidine deriv.; T-4880-046		C9H11N3	D-analgesic, nicotinic acetylcholine receptor agonist	161.21
epibatidine deriv.; T-4880-047		C13H16N2	D-analgesic, nicotinic acetylcholine receptor agonist	200.28
epibatidine deriv.; T-4880-048		C11H13N3	D-analgesic, nicotinic acetylcholine receptor agonist	187.25
epibatidine deriv.; T-4880-049		C10H11ClN2	D-analgesic, nicotinic acetylcholine receptor agonist	194.66
epibatidine deriv.; T-4880-050		C13H16N2	D-analgesic, nicotinic acetylcholine receptor agonist	200.28
epibatidine deriv.; T-4880-051		C13H16N2	D-analgesic, nicotinic acetylcholine receptor agonist	200.28
epibatidine deriv.; T-4880-052		C13H15ClN2	D-analgesic, nicotinic acetylcholine receptor agonist	234.73
epibromohydrin	3132-64-7	C3H5BrO		136.98
epicainide	66304-03-8	C21H26N2O2	D-anti-arrhythmia agent	338.45
epicatechin (+)	35323-91-2	C15H14O6		290.27
epicatechin, (-)	490-46-0	C15H14O6	natural product	290.27
epichlorohydrin; epichlorhydrin	106-89-8	C3H5ClO	contact allergen	92.52

epicillin	26774-90-3	C16H21N3O4S	D-antibacterial	351.42
epicriptine	88660-47-3	C32H43N5O5	D-	577.73
epidian; Araldite GY 250; Bisphenol A - diglycidyl ether reaction product; [numerous other CAS numbers]	25068-38-6	unavailable	paint additive	unavailable
epigallocatechin gallate	989-51-5	C21H18O10	D-anticarcinogenic, antimutagenic, antineoplastic, antiviral	430.36
epigallocatechin, (-); CAS also 970-74-1	1617-55-6	C15H14O7	natural product	306.27
epimedin C	110642-44-9	C39H50O19	D-cardiovascular agent	822.81
epimestrol	7004-98-0	C19H26O3	D-anterior pituitary activator, estrogen, synthetic	302.41
epimestrol; 17alpha-estradiol, 3-methyl ether, 16alpha-hydroxy; 17-epiestriol (16alpha,17alpha); CAS also 7004-98-0	1228-72-4	C19H26O3		302.41
epinastine	80012-43-7	C16H15N3	D-histamine H1 antagonist	249.32
epinephrine; adrenaline	51-43-4	C9H13NO3	D-sympathomimetic	183.21
epinephrine-L hydrochloride (R); adrenalin hydrochloride	55-31-2	C9H14ClNO3	D-hormone	219.67
epipropidine	5696-17-3	C16H28N2O2		280.41
epirizole	18694-40-1	C11H14N4O2	D-	234.26
epiroprim	73090-70-7	C19H23N5O2	D-anti-infective agent, antifungal agent, antiprotozoal agent, folic acid antagonist	353.43
epirubicin	56420-45-2	C27H29NO11	D-antibiotic	543.52
epitiostanol	2363-58-8	C19H30OS	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	306.51
epitizide	1764-85-8	C10H11ClF3N3O4S3	D-antihypertensive, diuretic	425.85
epitumomab	263547-71-3	unavailable	D-immunomodulator	unavailable
eplerenone	107724-20-9	C24H30O6	D-aldosterone receptor antagonist	414.50
eplivanserin	130579-75-8	C19H21FN2O2	D-serotonin receptor antagonist	328.39
EPN oxygen analogue	2012-00-2	C14H14NO5P	P-metabolite	307.24
EPN; O-ethyl-O-(p-nitrophenyl)phenyl phosphonothioate	2104-64-5	C14H14NO4PS	P-insecticide, acaricide	323.30
epocholeone; (1R,3aS,3bS,6aS,8S,9R,10aR,10bS,12aS)-1-[(1S)-1-[(2R,3R)-3-[(1S)-1-ethyl-2-methylpropyl]oxiranyl]ethyl]hexadecahydro-10a,12a-dimethyl-8,9-bis(1-oxopropoxy)-6H-benz[c]indeno[5,4-e]oxepin-6-one	162922-31-8	C35H56O7	P-plant growth regulator	588.83
epoetin epsilon	154725-65-2	unavailable	D-	unavailable
epoetin theta	762263-14-9	C809H1301N229O240S5	D-anti-anemic	unavailable
epofenonane	57342-02-6	C20H32O2	P-insecticide	304.47
epoprostenol	35121-78-9	C20H32O5	D-metabolite of arachidonic acid; natural product	352.47
epostane	80471-63-2	C22H31NO3	D-abortifacient agent, steroidal, hormone, interceptive,	357.49
epothilone A		C26H39NO6S	D-antitumor agent; natural product	493.66
epothilone D; desoxyepothilone B	189453-10-9	C27H41NO5S	D-anti-infective agent; natural product	491.69
epoxiconazole; (2RS,3SR)-1-[3-(2-chlorophenyl)-2,3-epoxy-2-(4 fluorophenyl)propyl]-1H-1,2,4-triazole	135319-73-2	C17H13ClFN3O	P-fungicide	329.76
epoxiconazole; epoxyconazole; CAS also 133855-98-8	106325-08-0	C17H13ClFN3O	P-fungicide	329.76
epoxyguaiene; azulene, 1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1 methylethylidene)-, monoepoxide	68071-23-8	C15H24O	fragrances & cosmetics	220.36
epoxylated fatty acid glyceride (fatty acid is C= 14-24)	A-5375-176	unavailable		unavailable
epoxypropanol; glycidol	556-52-5	C3H6O2		74.08
epoxystearic acid	2443-39-2	C18H34O3		298.47
eprazinone	10402-90-1	C24H32N2O2	D-	380.53
eprinomectin B1b	123997-26-2	C50H75NO14	D-anthelmintic, antiparasitic (veterinary)	914.14
epristeride	119169-78-7	C25H37NO3	D-alpha reductase inhibitor	399.57
eprobemide	87940-60-1	C14H19ClN2O2	D-anti-arrhythmia agent, antidepressant	282.77
eprodisate	21668-77-9	C3H8O6S2	D-inhibitor of amyloid A fibril formation and deposition	204.22
epronaz; N-ethyl-N-propyl-3-(propylsulfonyl)-1H-1,2,4-triazole-1 carboxamide	59026-08-3	C11H20N4O3S	P-herbicide	288.36
eprosartan	133040-01-4	C23H24N2O4S	D-antihypertensive, anticholesterol agent	424.52
eprovafen	101335-99-3	C18H22O2S	D-	302.44
eproxindine	83200-08-2	C23H29N3O3	D-anti-arrhythmia agent	395.50
eprozinol	32665-36-4	C22H30N2O2	D-bronchodilator agent, histamine H1 antagonist	354.49
epsilon,chi-carotene		C40H52	natural terpenoid	532.86
epsilon,kappa-carotene		C40H58	natural terpenoid	538.90
epsilon-caprolactone; 2-oxepanone	502-44-3	C6H10O2		114.14

epsilon-hexachlorocyclohexane	6108-10-7	C6H6Cl6		290.83
epsiprantel	98123-83-2	C20H26N2O2	D-anticestodal agent	326.44
eptacog alfa (activated)	102786-52-7	unavailable	D-	unavailable
eptaloprost	90693-76-8	C24H34O5	D-antineoplastic agent, prodrug	402.53
eptapirone	179756-85-5	C16H23N7O2	D-serotonin receptor agonist	345.41
eptaplatin	146665-77-2	C11H20N2O6Pt	D-	471.38
eptastigmine	101246-68-8	C21H33N3O2	D-cholinesterase inhibitor	359.51
eptazocine	72522-13-5	C15H21NO	D-analgesic, anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act, Canada	231.34
EPTC; S-ethyl dipropylthiocarbamate	759-94-4	C9H19NOS	P-herbicide	189.32
eptifibatide	148031-34-9	C35H49N11O9S2	D-platelet aggregation inhbitor, fibrinogen receptor antagonist, GIIb/IIIa inhibitor	831.97
eptifibatide; see also CAS 148031-34-9	188627-80-7	C35H49N11O9S2	D-platelet aggregation inhbitor, fibrinogen receptor antagonist, GIIb/IIIa inhibitor	831.97
eptotermin alfa	129805-33-0	[C683H1061N197O208S10]2	D-growth factor	unavailable
equilenin	517-09-9	C18H18O2	D-hormone	266.34
equilin	474-86-2	C18H20O2	D-hormone	268.35
equilin sulfate sodium	16680-47-0	C18H19NaO5S	D-hormone	370.40
equilin, benzoate	6030-80-4	C25H24O3		372.46
equol, see CAS 94105-90-5	531-95-3	C15H14O3	D-	242.27
equol; 4',7-dihydroxyflavone; see also CAS 66036-38-2	94105-90-5	C15H14O3		242.27
equol; see also CAS 94105-90-5	66036-38-2	C15H14O3		242.27
erbium	7440-52-0	Er		167.26
erbium trioxide	12061-16-4	Er2O3		382.52
erbium(III) chloride	10138-41-7	Cl3Er		273.62
erbium(III) edetate	12611-40-4	C10H13ErN2O8	D-	456.48
erbon	136-25-4	C11H9Cl5O3	P-herbicide	366.46
erdosteine, see CAS 84611-23-4	105426-14-0	C8H11NO4S2	D-expectorant	249.31
erdosteine; DL-S-(2-(N-3-(2-oxotetrahydrotheinyl)acetamido))thioglycolic acid; CAS also 105426-14-0	84611-23-4	C8H11NO4S2	D-expectorant	249.31
eremophilane		C15H28	natural terpenoid	208.39
eresepine		C20H22N2		290.41
ergocristine	511-08-0	C35H39N5O5		609.73
ergocryptine	511-09-1	C32H41N5O5	D-	575.71
ergoline	478-88-6	C14H16N2	natural alkaloid parent structure	212.30
ergoline, 1,6,8-trimethyl-, (8-beta)-	81967-87-5	C17H22N2		254.38
ergoline, 6,8-beta-dimethyl-	569-26-6	C16H20N2	D-	240.35
ergoline, 8,9-didehydro-1,6,8-trimethyl-	1935-33-7	C17H20N2	D-	252.36
ergoline, 8,9-didehydro-6,8-dimethyl-	548-42-5	C16H18N2		238.33
ergoline, 8,9-didehydro-6,8-dimethyl-1-propyl-, (R-(R*,R*))-2,3-dihydroxybutanedioate (1:1)	89930-60-9	C23H30N2O6		430.50
ergoline, 9,10-didehydro-8-hydroxymethyl-6-methyl-	602-85-7	C16H18N2O	D-	254.33
ergoline-1-methanol, 6,8-dimethyl-, (8-beta)-	89930-64-3	C17H22N2O	D-	270.38
ergoline-8-beta-carboxamide, 9,10-didehydro-N-((S)-2-hydroxy-1 methylethyl)-6-methyl-, maleate (1:1) (salt)	129-51-1	C23H27N3O6		441.48
ergoline-8-beta-carboxamide, 9,10-didehydro-N-ethyl-6-methyl-	478-99-9	C18H21N3O		295.39
ergoline-8-carboxamide, N-butyl-6-methyl-, (8-beta)-	50504-27-3	C20H27N3O		325.46
ergoline-8-methanol, 8,9-didehydro-6-methyl-	548-43-6	C16H18N2O	D-	254.33
ergonovine; ergometrine	60-79-7	C19H24N4O2	D-potent alpha-adrenoceptor stimulant; natural mycotoxin; on Schedule VI of CDSA (Canada)	340.43
ergosine	561-94-4	C30H37N5O5		547.66
ergosta-2,24-dien-26-oic acid, 5,6-epoxy-4,14,17,20,22-pentahydroxy-1-oxo, delta-lactone, (4-beta,5-beta,6-beta,17alpha,22R)-	54334-04-2	C28H38O8	natural product	502.60
ergosta-2,24-dien-26-oic acid, 6,7-epoxy-5,12,17-22-tetrahydroxy-1-oxo-, delta-lactone, (5-alpha,6-alpha,7-alpha,12-alpha,22S)-	41093-93-0	C28H38O7	hormone	486.60
ergosterol	57-87-4	C28H44O		396.66
ergotaman		C25H33N5O	natural alkaloid parent structure	419.57
ergotaman-3',6',18-trione, 12'-hydroxy-2',5'-bis(1-methylethyl)-, (5'-alpha)-	564-36-3	C31H39N5O5		561.68
ergotamine	113-15-5	C33H35N5O5	D-adrenergic alpha-agonist, analgesic, vasoconstrictor; on Schedule VI of CDSA (Canada)	581.67
ergotamine tartrate; bis(ergotamine) tartrate	379-79-3	C70H76N10O16	D-; on Schedule VI of CDSA (Canada)	1313.43

ergotamine-dihydro; dihydroergotamine	511-12-6	C33H37N5O5	D-antimigraine agent	583.69
ergotoxine	8006-25-5	C70H78N10O10		1219.45
ericolol	85320-67-8	C18H24ClNO3	D-	337.85
eriodictyol	552-58-9	C15H12O6		288.25
eritoran	185955-34-4	C67H126N2O19P	D-antagonist for bacterial lipopolysaccharide receptors	1294.71
eritrityl tetranitrate	7297-25-8	C4H6N4O12	D-	302.11
erizepine	96645-87-3	C20H22N2	D-	290.41
erlotinib	183321-74-6	C22H23N3O4	D-antineoplastic	393.44
erocainide	85750-38-5	C22H33ClN2O	D-	376.97
ersentilide	125279-79-0	C21H26N4O5S	D-anti-arrhythmic	446.53
ersofermin	111212-85-2	unavailable	D-wound healing agent	unavailable
ertapenem	153832-46-3	C22H25N3O7S	D-antibacterial	475.52
ertiprotafib	251303-04-5	C31H27BrO3S	D-protein tyrosine phosphatase-1B inhibitor, used in treatment of non-insulin dependent diabetes	559.53
erucamide	112-84-5	C22H43NO	non-corrosive for skin	337.59
erucin; 4-(methylthio)butyl isothiocyanate	4430-36-8	C6H11NS2		161.29
erysolin; 4-(methylsulfonyl)butyl isothiocyanate	504-84-7	C6H11NO2S2		193.29
erythorbic acid sodium	6381-77-7	C6H7NaO6		198.11
erythorbic acid; isoascorbic acid	89-65-6	C6H8O6		176.13
erythrinan		C16H21N	natural alkaloid parent structure	227.35
erythritol, 1,4-dithio-	6892-68-8	C4H10O2S2	D-; natural product	154.25
erythritol; (2S,3R)-butane-1,2,3,4-tetraol	149-32-6	C4H10O4	drug synthesis intermediate	122.12
erythrodiol; (3beta)-olean-12-ene-3,28-diol	545-48-2	C30H50O3		458.73
erythromycin [mixture of erythromycin A, B, and C]	114-07-8	C37H67NO13	D-antibiotic; natural product	733.94
erythromycin A [dihydrate]	59319-72-1	C37H71NO15	D-antibiotic; natural product	769.97
erythromycin acistrate	96128-89-1	C57H105NO16	D-antibacterial	1060.46
erythromycin B; Berythromycin	527-75-3	C37H71NO14	D-antibiotic	753.97
erythromycin C	114-07-8-[c]	C36H65NO13	D-antibiotic	719.91
erythromycin stearate	643-22-1	C55H102NO15	D-antibiotic	733.94
erythromycin stinoprate	84252-03-9	C45H80N2O17S	D-	953.20
erythromycin, 2'-propionate	134-36-1	C40H71NO14	D-	790.00
erythromycin, propionate (ester), compd. with monododecyl sulfate (1:1)	3521-62-8	C52H97NO18S	D-	1056.40
erythrophleine; norcassamidine	36150-73-9	C24H39NO5	D-anti-arrhythmic agent; natural product	421.58
erythropoietin	11096-26-7	unavailable	natural product; glycoprotein hormone, secreted chiefly by the kidney in the adult and the liver in the fetus, that acts on erythroid stem cells of the bone marrow to stimulate proliferation and differentiation	unavailable
esafloxacin	79286-77-4	C15H17FN4O3	D-	320.32
esaprazole	64204-55-3	C12H23N3O	D-anti-ulcer agent	225.34
esatenolol	93379-54-5	C14H22N2O3	D-beta-adrenoreceptor antagonist	266.34
esbiothrin; see bioallethrin, CAS 584-79-2	84030-86-4	C19H26O3	P-insecticide	302.41
escin	6805-41-0	C54H84O23	hormone	1101.24
escitalopram oxalate; (S)-citalopram oxalate	219861-08-2	C22H23FN2O5	D-antidepressant, selective serotonin reuptake inhibitor	414.43
esculamine	2908-75-0	C15H19NO6	D-anti-inflammatory agent (non-steroidal), hemostatic	309.32
esculetin; 6,7-dihydroxycoumarin	305-01-1	C9H6O4	natural product	178.14
eseridine	25573-43-7	C15H21N3O3	D-	291.35
esfenvalerate	66230-04-4	C25H22ClNO3	P-insecticide	419.91
esflurbiprofen	51543-39-6	C15H13FO2	D-	244.26
esketamine; see also CAS 6740-88-1	33643-46-8	C13H16ClNO	D-	237.73
eslicarbazepine	104746-04-5	C15H14N2O2	D-anticonvulsant	254.29
esmirtazapine	61337-87-9	C17H19N3	D-serotonine receptor antagonist	265.36
esmolol hydrochloride	81161-17-3	C17H28ClNO4	D-beta blocker	345.87
esmolol; CAS also 81147-92-4, 103598-03-4	84057-94-3	C17H27NO4	D-beta blocker	309.41
esomeprazole; see also CAS 119141-88-7	161796-78-7	C17H19N3O3S	D-anti-ulcerative, gastric acid secretion inhibitor	345.42
esomeprazole; see also CAS 161796-78-7	119141-88-7	C17H19N3O3S	D-anti-ulcerative, gastric acid secretion inhibitor	345.42
esonarimod	101973-77-7	C14H16O4S	D-immunomodulator	280.34
esorubicin	63521-85-7	C27H29NO10	D-antibiotic, antineoplastic,	527.53

esoxybutinin	119618-22-3	C22H31NO3	D-antispamodic	357.49
espatropate	132829-83-5	C19H23N3O3	D-brochodilator	341.41
esprocarb	85785-20-2	C15H23NOS	P-herbicide	265.41
esproquine	37517-33-2	C14H21NOS	D-adrenergic alpha-antagonist	251.39
estazolam	29975-16-4	C16H11ClN4	D-sedative, anticonvulsant; benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	294.74
esterquat; eQ	93334-15-7-[b]	C44H89NO9S	chelator, softener	808.26
estr-4-en-3,11-dione, 17beta-CO-CH3	516-15-4	C21H28O3		328.45
estr-4-en-3-one, 16-beta,17beta-dihydroxy-16-methyl-	1911-14-4	C19H28O3	hormone	304.43
estr-4-en-3-one, 17beta-((((2-chloroethyl)nitrosoamino)carbonyl)oxy)-	54025-36-4	C21H29ClN2O4	hormone	408.93
estr-4-en-3-one, 17beta-hydroxy-, 3-cyclopentylpropionate (ester)	601-63-8	C26H38O3	hormone	398.59
estr-4-en-3-one, 17beta-hydroxy-17-(2-methylallyl)-	2529-46-6	C22H32O2	hormone	328.50
estr-4-en-3-one, 17beta-hydroxy-17alpha-(1-propynyl)-	7359-79-7	C21H28O2	D-	312.45
estr-4-en-3-one, 17beta-hydroxy-17-propyl-	27984-91-4	C21H32O2		316.48
estr-4-en-3-one, 4-chloro-17beta-hydroxy-17-methyl-	3415-90-5	C19H27ClO2	hormone	322.88
estra-1,3,5(10),6-tetraen-17-one, 3-hydroxy-; 6-dehydroestrone	2208-12-0	C18H20O2		268.36
estra-1,3,5(10)-trien-17beta-ol, 3-methoxy-	1035-77-4	C19H26O2	hormone	286.41
estra-1,3,5(10)-trien-17-one, 1,3-dihydroxy-	60966-54-3	C18H22O3	hormone	286.37
estra-1,3,5(10)-trien-17-one, 16-alpha-chloro-	20377-68-8	C18H21ClO	hormone	288.82
estra-1,3,5(10)-trien-17-one, 3,4-dihydroxy-	3131-23-5	C18H22O3		286.37
estra-1,3,5(10)-trien-17-one, 3-[(mercaptomethylphosphinyl)oxy]-	71142-69-3	C19H25O3PS	World Customs Organization Schedule 2B04	364.44
estra-1,3,5(10)-trien-17-one, 3-hydroxy-, p-nitrobenzoate	41623-27-2	C25H25NO5	hormone	419.48
estra-1,3,5(10)-trien-3-ol	53-63-4	C18H24O	D-hormone	256.39
estra-1,3,5(10)-trien-3-ol, 17beta-(tetrahydro-2H-pyran-2-yloxy)-	3589-90-0	C23H32O3	hormone	356.51
estra-1,3,5(10)-triene, 3-methoxy, 4-hydroxy		C19H26O2	sweet property	286.41
estra-1,3,5(10)-triene-2,4-D2-3,17beta-diol	53866-33-4	C18H22D2O2	D-	274.40
estra-1,3,5(10)-triene-6,17-dione, 3-hydroxy-; 6-keto-estrone	1476-34-2	C18H20O3		284.35
estra-4,9,11-trien-3-one, 17alpha-hydroxy; epi-trenbolone	80657-17-6	C18H22O2	Hormone	270.37
estradiol 17-undecylate	3571-53-7	C29H44O3	D-estrogen	440.67
estradiol, 17-benzoate-3-n-butyrate	63042-19-3	C29H34O4	hormone	446.59
estradiol, 17-caprylate	63042-22-8	C26H38O3		398.59
estradiol, 3-(bis(2-chloroethyl)carbamate) dihydrogen phosphate	4891-15-0	C23H32Cl2NO6P		520.39
estramustine	2998-57-4	C23H31Cl2NO3	D-antineoplastic	440.41
estramustine phosphate disodium	52205-73-9	C23H30Cl2NNa2O6P	D-antineoplastic	564.35
estrane	24749-37-9	C18H30	natural product	246.44
estrapronicate	4140-20-9	C27H31NO4	D-	433.55
estrazinol	5941-36-6	unavailable	D-	unavailable
estriol succinate	514-68-1	C26H32O9	D-	488.53
estriol, 16,17-diacetate	805-26-5	C22H28O5		372.46
estriol, 3-benzyl ether	18650-87-8	C25H30O3		378.51
estriol, triacetate	2284-32-4	C24H30O6		414.50
estrofurate	10322-73-3	C24H26O4	D-	378.47
estrone	53-16-7	C18H22O2	D-hormone	270.37
estrone 3-hemisuccinate	58534-72-8	C22H26O5		370.44
estrone 3-methyl ether	1624-62-0	C19H24O2		284.40
estrone acetate; acetoxyestrone	901-93-9	C20H24O3		312.41
estrone piperazine sulfate	7280-37-7	C22H32N2O5S	D-hormone	436.57
estrone sulfate sodium	438-67-5	C18H21NaO5S	D-hormone	373.42
estrone, 2-hydroxy	362-06-1	C18H22O3		286.37
estrone, 2-methoxy	362-08-3	C19H24O3		300.40
estrone, 3-deoxy	53-45-2	C18H22O		254.37
estrone, benzoate	2393-53-5	C25H26O3	D-	374.48
esuprone	91406-11-0	C13H14O5S	D-monoamine oxidase inhibitor	282.31
eszopiclone	138729-47-2	C17H17ClN6O3	D-sedative, hypnotic	388.81
etabenzarone	15686-63-2	C23H27NO3	D-	365.47
etacelasil	37894-46-5	C11H25ClO6Si	P-growth regulator	316.85
etacepride	68788-56-7	C17H24N2O3	D-	304.39
etaconazole	60207-93-4	C14H15Cl2N3O2	P-fungicide	328.20
etafedrine	7681-79-0	C12H19NO	D-	193.29

etafenone	90-54-0	C21H27NO2	D-adrenergic beta-agonist, vasodilator agent	325.45
etalocib	161172-51-6	C33H33FO6	D-antineoplastic	544.62
etaminile	15599-27-6	C15H22N2	D-	230.35
etamiphylline	314-35-2	C13H21N5O2	D-	279.34
etamivan	304-84-7	C12H17NO3	D-central nervous system stimulant, stimulant [central and respiratory]	223.27
etamocycline	15590-00-8	C50H60N6O16	D-	1001.06
etamsylate	2624-44-4	C10H17NO5S	D-hemostatic, hemostatic,	263.31
etanidazole	22668-01-5	C7H10N4O4	D-antineoplastic [hypoxic cell radiosensitizer], radiation-sensitizing agent	214.18
etanterol	93047-39-3	C18H24N2O3	D-	316.40
etaqualone	7432-25-9	C17H16N2O	D-	264.33
etarotene	87719-32-2	C25H32O2S	D-keratolytic	396.59
etasuline	16781-39-8	C16H15ClN2S	D-	302.83
etazepine	88124-27-0	C17H17NO2	D-anticonvulsant	267.33
etazolate	51022-77-6	C14H19N5O2	D-antipsychotic agent, phosphodiesterase inhibitor	289.34
etazolate hydrochloride	35838-58-5	C14H20ClN5O2	D-phosphodiesterase-4 inhibitor	325.80
etebenecid	1213-06-5	C11H15NO4S	D-	257.31
eterobarb	27511-99-5	C16H20N2O5		320.34
etersalate	62992-61-4	C19H19NO6	D-anti-inflammatory agent (non-steroidal), anticoagulant	357.36
ethaboxam; N-(cyano-2-thienylmethyl)-4-ethyl-2-(ethylamino)-5 thiazolecarboxamide	162650-77-3	C14H16N4OS2	P-fungicide	320.44
ethacridine	442-16-0	C15H15N3O	D-anti-infective agent, local	253.30
ethacrynic acid	58-54-8	C13H12Cl2O4	D-diuretic	303.14
ethalfluralin; Sonalan	55283-68-6	C13H14F3N3O4	P-herbicide	333.27
ethambutol	74-55-5	C10H24N2O2	D-antibacterial	352.47
ethametsulfuron	111353-84-5	C14H16N6O6S	P-herbicide	396.38
ethametsulfuron-methyl; DPX A7881	97780-06-8	C15H18N6O6S	P-herbicide	410.40
ethamoxytriphetol; MeR-25	67-98-1	C27H33NO3		419.56
ethanamine, 1-chloro-N,N,-diethyl	77200-17-0	C6H14ClN	World Customs Organization Schedule 2B10	135.64
ethanamine, 2-(((4-methylcyclohexyl)azo)thio)-	64011-63-8	C9H19N3S		201.34
ethanamine, 2-(2-(bis(2,6-dimethylphenyl)methoxy)ethoxy)-N,N-dimethyl-, hydrochloride	2827-06-7	C23H34ClNO2		391.98
ethanamine, 2,2'-dithiobis(N,N-diethyl-	589-32-2	C12H28N2S2		264.50
ethanamine, 2,2'-dithiobis-,dihydrochloride	56-17-7	C4H14Cl2N2S2		225.20
ethanamine, 2-chloro-N-(2-chloroethyl)-N-ethyl-, compd. with 2,4,6-trinitrophenol (1/1)	63915-56-0	C12H16Cl2N4O7	World Customs Organization Schedule 1A06	399.19
ethanamine, 2-chloro-N-(2-chloroethyl)-N-ethyl-, hydrochloride	3590-07-6	C6H14Cl3N	World Customs Organization Schedule 1A06	206.54
ethanamine, 2-chloro-N-(2-chloroethyl)-N-methyl-, hydrochloride; nitrogen mustard hydrochloride	55-86-7	C5H12Cl3N	World Customs Organization Schedule 1A01; D-alkylating agent	192.52
ethanamine, 2-chloro-N,N-bis(2-chloroethyl)-, compd. with 2,4,6-trinitrophenol (1/1)	6138-32-5	C12H15Cl3N4O7	World Customs Organization Schedule 1A06*	433.63
ethanamine, 2-chloro-N,N-bis(2-chloroethyl)-, hydrochloride	817-09-4	C6H13Cl4N	World Customs Organization Schedule 1A06	240.99
ethanamine, 2-chloro-N,N-diethyl-	100-35-6	C6H14ClN	World Customs Organization Schedule 2B10	135.64
ethanamine, 2-chloro-N,N-diethyl-, hydrochloride	869-24-9	C6H15Cl2N	World Customs Organization Schedule 1A01	172.10
ethanamine, 2-chloro-N,N-diethyl-, sulfate (1/1)	67845-39-0	C6H16ClNO4S	World Customs Organization Schedule 2B10	233.71
ethanamine, 2-chloro-N,N-diethyl-, sulfate (2/1)	68391-41-3	C12H30Cl2N2O4S	World Customs Organization Schedule 2B10	369.35
ethanamine, 2-chloro-N,N-dimethyl-	107-99-3	C4H10ClN	World Customs Organization Schedule 2B10	107.58
ethanamine, 2-chloro-N-ethyl-N-methyl-, hydrochloride	4535-88-0	C5H13Cl2N	World Customs Organization Schedule 2B10	158.07
ethanaminium, 2-(acetyloxy)-N,N,N-trimethyl-, bromide	66-23-9	C7H16BrNO2		226.12
ethanaminium, 2-(acetyloxy)-N,N,N-trimethyl-, iodide	2260-50-6	C7H16INO2	D-	273.11
ethanaminium, 2-[(diethoxyphosphinyl)thio]-N,N,N-triethyl-, [anion unspecified]	20194-81-4	C12H29NO3PS	World Customs Organization Schedule 2A01	298.41
ethanaminium, 2-[(ethoxymethylphosphinyl)thio]-N,N,N-trimethyl-, [anion unspecified]	56217-67-5	C8H21NO2PS	World Customs Organization Schedule 1A03	226.30
ethanaminium, 2-[(ethoxymethylphosphinyl)thio]-N,N,N-trimethyl-, iodide	2478-92-4	C8H21INO2PS	World Customs Organization Schedule 1A03	353.20
ethanaminium, 2-[(fluoromethylphosphinyl)oxy]-N,N,N-trimethyl-, [anion unspecified]	44991-89-1	C5H14FNO2P	World Customs Organization Schedule 2B04	170.14

ethanaminium, 2-[(fluoromethylphosphinyl)oxy]-N,N,N-trimethyl-, iodide; methyl fluorophosphorylcholine iodide	2797-10-6	C6H16FINO2P	World Customs Organization Schedule 2B04	311.07
ethanaminium, 2-[ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino] N,N,N-trimethyl-, methyl sulfate	72906-38-8	C22H30N6O4S2		506.64
ethanaminium, 2-mercapto-N,N,N-trimethyl-, [anion unspecified]	625-00-3	C5H14NS	World Customs Organization Schedule 2B12	120.24
ethanaminium, 2-mercapto-N,N,N-trimethyl-, chloride	37880-96-9	C5H14ClNS	World Customs Organization Schedule 2B12	155.69
ethanaminium, 2-mercapto-N,N,N-trimethyl-, iodide	7161-73-1	C5H14INS	World Customs Organization Schedule 2B12	247.14
ethanaminium, 2-mercapto-N,N,N-trimethyl-, salt with 4-methylbenzenesulfonic acid (1/1)	79321-32-7	C12H21NO3S2	World Customs Organization Schedule 2B12	291.43
ethanaminium, N-(4-((4-(diethylamino)phenyl)(5-hydroxy-2,4 disulfophenyl)methylene)-2,5-cyclohexadien-1-ylidene)-N-ethyl-, hydroxide, inner salt, calcium salt (2:1)	3536-49-0	C27H30CaN2O7S2		598.75
ethanaminium, N,N,N-trimethyl-2-[[methyl(1,2,2-trimethylpropoxy)phosphinyl]thio]-	38770-03-5	C12H29NO2PS	World Customs Organization Schedule 1A03	282.41
ethanaminium, N,N,N-trimethyl-2-[[methyl(1-methylethoxy)phosphinyl]thio]-	56217-69-7	C9H23NO2PS	World Customs Organization Schedule 1A03	240.33
ethanaminium, N,N,N-trimethyl-2-[[methyl(1-methylethoxy)phosphinyl]thio]-, iodide	1866-98-4	C9H23INO2PS	World Customs Organization Schedule 1A03	367.23
ethanaminium, N,N-diethyl-2-mercapto-N-methyl-, iodide	66753-00-2	C7H18INS	World Customs Organization Schedule 2B12	275.20
ethanaminium, N-[4-[(2-chlorophenyl)(1-methyl-2-phenyl-1H-indol-3-yl)methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, acetate	83968-92-7	C34H35ClN2O2		539.12
ethanaminium, N-[4-[(2-chlorophenyl)(1-methyl-2-phenyl-1H-indol-3-yl)methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, phosphate (1/1	83968-91-6	C32H34ClN2O4P		577.06
ethanaminium, N-ethyl-2-hydroxy-N-(2-hydroxyethyl)-N-methyl-, chloride	63982-26-3	C7H18ClNO2	World Customs Organization Schedule 2B11	183.68
ethane	74-84-0	C2H6		30.07
ethane, 1-(2,4-dichlorophenoxy)-2-ethoxy-	10140-84-8	C10H12Cl2O2		235.11
ethane, 1-(2-ethoxyethoxy)-2-(hexyloxy)-	15523-43-0	C10H22O3		190.28
ethane, 1,1'-(ethylidene)bis(oxy)bis(2-chloro-	14689-97-5	C6H12Cl2O2		187.07
ethane, 1,1'-(oxybis(methylenesulfonyl))bis(2-chloro-	53061-10-2	C6H12Cl2O5S2		299.19
ethane, 1,1'-(thio-[35S])bis[2-chloro-	6755-76-6	C4H8Cl2[35]S	World Customs Organization Schedule 1A04	162.01
ethane, 1,1,1,2-tetrabromo-	630-16-0	C2H2Br4		345.67
ethane, 1,1,1-trinitro-	595-86-8	C2H3N3O6		165.06
ethane, 1,1,2,2-tetrafluoro-1-(difluoromethoxy)-	32778-11-3	C3H2F6O		168.04
ethane, 1,1,2,2-tetrakis(allyloxy)-	16646-44-9	C14H22O4		254.33
ethane, 1,1-bis(4-chlorophenyl)-	3547-04-4	C14H12Cl2	P-	251.16
ethane, 1,1-bis(4-chlorophenyl)-2,2-dibromo-	19671-20-6	C14H10Br2Cl2	P-	408.96
ethane, 1,1-dibromo-1-nitro-	7119-88-2	C2H3Br2NO2		232.87
ethane, 1,1'-tellurobis-	627-54-3	C4H10Te		185.72
ethane, 1,2-(trisdimethylaminosilyl)-	20248-45-7	C14H40N6Si2		348.69
ethane, 1,2-bis((2-chloroethyl)sulfonyl)-	3944-87-4	C6H12Cl2O4S2		283.19
ethane, 1,2-bis(2,3-epoxy-2-methylpropoxy)-	3775-85-7	C10H18O4		202.25
ethane, 1,2-bis(2,3-epoxypropoxy)-	2224-15-9	C8H14O4		174.20
ethane, 1,2-bis(2-bromoethylthio)-	63938-31-8	C6H12Br2S2		308.11
ethane, 1,2-bis(2-chloroethoxy)-	112-26-5	C6H12Cl2O2		187.07
ethane, 1,2-bis(2-fluoroethoxy)-	63938-33-0	C6H12F2O2		154.16
ethane, 1,2-bis(4-chlorophenyl)-	5216-35-3	C14H12Cl2		251.16
ethane, 1,2-bis(beta-(beta-naphthoxy)ethylthio)-	63938-34-1	C26H26O2S2		434.62
ethane, 1,2-bis(beta-(phthalimido)ethylthio)-	63938-35-2	C22H20N2O4S2	P-	440.54
ethane, 1,2-bis(decylsulfonyl)-	74019-41-3	C22H46O4S2		438.73
ethane, 1,2-dibromo-1,1,2,2-tetrachloro-	630-25-1	C2Br2Cl4		325.65
ethane, 1,2-dibromo-1,1-dichloro-	75-81-0	C2H2Br2Cl2		256.76
ethane, 1,2-dibromo-1,1-difluoro-	75-82-1	C2H2Br2F2		223.85
ethane, 1,2-dibromo-1-chloro-1,2,2-trifluoro-	354-51-8	C2Br2ClF3		276.29
ethane, 1,2-dibromotetrafluoro-	124-73-2	C2Br2F4		259.83
ethane, 1,2-dibutoxy-	112-48-1	C10H22O2		174.28
ethane, 1,2-dichloro-1,2-diethoxy-	57987-56-1	C6H12Cl2O2		187.07
ethane, 1,2-diethoxy-1,1,2,2-tetrachloro-	63938-37-4	C6H10Cl4O2		255.96
ethane, 1,2-difluoro-	624-72-6	C2H4F2		66.05
ethane, 1,2-dinitro-1,1,2,2-tetrachloro-	67226-85-1	C2Cl4N2O4		257.84
ethane, 1-bromo-1,1-dinitro-	5432-38-2	C2H3BrN2O4		198.96
ethane, 1-bromo-1-nitro-	563-97-3	C2H4BrNO2		153.97
ethane, 1-butoxy-2-(vinyloxy)-	4223-11-4	C8H16O2		144.21
ethane, 1-butoxy-2-ethoxy-	4413-13-2	C8H18O2		146.23

ethane, 1-chloro-1,2-dinitro-1,2,2-trifluoro-	425-11-6	C2ClF3N2O4		208.48
ethane, 1-chloro-2-(ethylsulfonyl)-	25027-40-1	C4H9ClO2S	P-	156.63
ethane, 1-chloro-2-isocyanato-; 2-chloroethyl isocyanate	1943-83-5	C3H4ClNO		105.52
ethane, 1-methoxy-2-(vinyloxy)-	1663-35-0	C5H10O2		102.13
ethane, 2-(3-chlorophenyl)-2-(4-chlorophenyl)-1,1,1-trichloro-	4329-07-1	C14H9Cl5		354.49
ethane, 2,2-bis(3-chloro-p-tolyl)-1,1,1-trichloro-	63938-32-9	C16H13Cl5		382.54
ethane, 2,2-bis(4-aminophenyl)-1,1,1-trichloro-	4485-25-0	C14H13Cl3N2		315.63
ethane, 2,2-bis(4-chlorophenyl)-1-chloro-	2642-80-0	C14H11Cl3		285.60
ethane, 2,2-bis(5,6,7,8-tetrahydronaphthyl)-1,1,1-trichloro-	63938-36-3	C22H23Cl3		393.78
ethane, bis(2-dimethylaminoethoxy)	3065-46-1	C10H24N2O2		204.31
ethane, chlorodibromotrifluoro-	29256-79-9	C2Br2ClF3		276.29
ethane, chloroepoxy-	7763-77-1	C2H3ClO		78.50
ethane, dibromodifluoro-	31392-96-8	C2H2Br2F2		223.85
ethane, dibromotetrafluoro- [unstated isomer]	25497-30-7	C2Br2F4		259.83
ethane, dichloro-; [unstated isomer]	1300-21-6	C2H4Cl2		98.96
ethane, dichlorotetrafluoro-	1320-37-2	C2Cl2F4		170.92
ethane, pentabromo-	75-95-6	C2HBr5		424.57
ethane, pentafluoroiodo-	354-64-3	C2F5I		245.92
ethane, tetrachloroepoxy-	16650-10-5	C2Cl4O		181.83
ethane, trichloroepoxy-	16967-79-6	C2HCl3O		147.39
ethane-1,1,2,2-D4, 1,1'-thiobis[2-chloro-	176327-97-2	C4Cl2D4S	World Customs Organization Schedule 1A04	159.07
ethane-1,2-diylbis(oxyethane-2,1-diyl) bisheptanoate	7434-40-4	C20H38O6		374.52
ethanedial dioxime; glyoxime	557-30-2	C2H4N2O2	P-herbicide, growth regulator	88.07
ethanediamide, N,N'-dimethyl-N,N'-dinitro-	14760-99-7	C4H6N4O6		206.11
ethanediamide, N,N'-diphenyl-	620-81-5	C14H12N2O2		240.26
ethanedione, bis(3-methoxyphenyl)-	40101-17-5	C16H14O4		270.28
ethanedione, bis(4-bromophenyl)-	35578-47-3	C14H8Br2O2		368.03
ethanedione, di-2-furanyl-	492-94-4	C10H6O4		190.15
ethanedione, di-2-furanyl-, dioxime	522-27-0	C10H8N2O4		220.18
ethanedione, diphenyl-,dioxime	23873-81-6	C14H12N2O2	D-	240.26
ethanephosphonic acid, 2,2,2-trichloro-1-hydroxy-, bis(2-ethylhexyl) ester	63950-92-5	C18H36Cl3O4P	D-	453.81
ethanephosphonic acid, 2-cyano-, diethyl ester	10123-62-3	C7H14NO3P		191.17
ethanesulfonamide, 2-ethoxy-N-(purin-6-yl)-	82499-18-1	C9H13N5O3S		271.30
ethanesulfonic acid, 1,1'-(sulfonylbis(4,1-phenyleneimino))bis-, disodium salt	5667-98-1	C16H18N2Na2O8S3		508.50
ethanesulfonic acid, 2-(2-(4-(1,1,3,3-tetramethylbutyl)phenoxy)ethoxy)-, sodium salt	3013-94-3	C18H29NaO5S		358.50
ethanesulfonic acid, 2-(bis(2-hydroxyethyl)amino)-	10191-18-1	C6H15NO5S	D-	213.25
ethanesulfonic acid, 2-(dodecylamino)-, monosodium salt	25426-60-2	C14H30NNaO3S		315.45
ethanesulfonic acid, 2-[[4-[3-(4,5-dichloro-2-methylphenyl)-4,5-dihydro-1H pyrazol-1-yl]phenyl]sulfonyl]-, sodium sal	35441-13-5	C18H17Cl2N2NaO5S2		499.36
ethanesulfonic acid, 2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1 yl]phenyl]sulfonyl]-, sodium salt	27441-70-9	C17H16ClN2NaO5S2		450.89
ethanesulfonic acid, 2-cyano-, sodium salt	513-15-5	C3H4NNaO3S		157.12
ethanesulfonic acid, 2-hydroxy-, ammonium salt	57267-78-4	C2H9NO4S		143.16
ethanesulfonic acid, 2-hydroxy-, compd. with 4,4'-(trimethylenedioxy)dibenzamidine (2:1)	140-63-6	C17H20N4O2		312.37
ethanesulfonic acid, 2-hydroxy-, compd. with 5-methyl-6-(((3,4,5-trimethoxyphenyl)amino)methyl)-2,4-quinazolinediamine (1:1	82935-04-4	C21H29N5O7S		495.55
ethanesulfonic acid, 2-hydroxy-, compd. with 9-((2-methoxy-4-((methylsulfonyl)amino)phenyl)amino)-N,5-dimethyl-4-acridinecarboxamide (1:1)	80841-48-1	C26H30N4O8S2		590.67
ethanesulfonic acid, ethyl ester	1912-30-7	C4H10O3S		138.18
ethanesulfonic acid, methyl ester	1912-28-3	C3H8O3S		124.16
ethanesulfonyl chloride	594-44-5	C2H5ClO2S		128.58
ethanesulfonyl chloride, 2-chloro-	1622-32-8	C2H4Cl2O2S		163.02
ethanesulfonyl chloride, 2-fluoro-	762-68-5	C2H4ClFO2S		146.57
ethanesulfonyl fluoride, 2-[1-[difluoro[(trifluoroethenyl)oxy]methyl] 1,2,2,2-tetrafluoroethoxy]-1,1,2,2-tetrafluoro-	16090-14-5	C6F12O4S		396.10
ethanesulfonyl fluoride, 2-chloro-	762-70-9	C2H4ClFO2S		146.57
ethanesulfonyl fluoride, 2-fluoro-	460-46-8	C2H4F2O2S		130.11
ethanethioic acid, ethyl ester	59094-77-8	C4H8OS		104.17
ethanethioic acid, S-(2-furanylmethyl) ester	13678-68-7	C7H8O2S	fragrances & cosmetics	156.20
ethanethioic acid, S-ethyl ester	625-60-5	C4H8OS	fragrances & cosmetics	104.17
ethanethiol	75-08-1	C2H6S		62.13

ethanethiol, 2-((2-anilinoethyl)amino)-, hydrogen sulfate (ester)	23563-74-8	C10H16N2O3S2	D-	276.38
ethanethiol, 2-((3-(methylamino)propyl)amino)-, dihydrogen phosphate (ester)	20751-90-0	C6H17N2O3PS	D-	228.25
ethanethiol, 2-((3,5,5-trimethylhexyl)amino)-, hydrogen sulfate (ester)	27976-15-4	C11H25NO3S2	D-	283.45
ethanethiol, 2-((3,7-dimethyloctyl)amino)-, hydrogen sulfate (ester)	25350-44-1	C12H27NO3S2	D-	297.48
ethanethiol, 2-((3-aminopropyl)amino)-, dihydrochloride	14653-77-1	C5H16Cl2N2S	D-	207.17
ethanethiol, 2-((3-aminopropyl)amino)-, hydrogen sulfate (ester), hydrochloride	23545-56-4	C5H15ClN2O3S2	D-	250.77
ethanethiol, 2-((3-anilinopropyl)amino)-, hydrogen sulfate (ester)	23563-75-9	C11H18N2O3S2	D-	290.40
ethanethiol, 2-((3-cyclohexylaminopropyl)amino)-, hydrogen sulfate (ester), hemihydrate	23563-79-3	C11H24N2O3S2	D-	296.45
ethanethiol, 2-((3-ethylaminopropyl)amino)-, dihydrochloride	23563-73-7	C7H20Cl2N2S	D-	235.22
ethanethiol, 2-((3-phenylpropyl)amino)-, hydrogen sulfate (ester)	956-74-1	C11H17NO3S2	D-	275.39
ethanethiol, 2-((4-aminobutyl)amino)-, hydrogen sulfate (ester), hydrochloride	23545-57-5	C6H17ClN2O3S2	D-	264.79
ethanethiol, 2-((4-methoxybenzyl)amino)-, hydrogen sulfate (ester)	27976-16-5	C10H15NO4S2	D-	277.36
ethanethiol, 2-((6-aminohexyl)amino)-, hydrogen sulfate (ester), hydrobromide	23545-58-6	C8H21BrN2O3S2	D-	337.30
ethanethiol, 2-(1-(4-methoxybenzyl)propyl)amino-, hydrogen thiosulfate	38914-79-3	C13H21NO4S2	D-	319.44
ethanethiol, 2-(10-(5-bromo-2-pyridyloxy)decyl)amino-, hydrochloride	41287-60-9	C17H30BrClN2OS	D-	425.87
ethanethiol, 2-(10-(5-bromo-2-pyridyloxy)decyl)amino-, hydrogen sulfate (ester)	41287-17-6	C17H29BrN2O4S2	D-	469.47
ethanethiol, 2-(11-phenylundecyl)amino-, hydrogen sulfate (ester)	27976-24-5	C19H33NO3S2	D-	387.60
ethanethiol, 2-(1-ethyl)guanidino-, hydrogen sulfate (ester); [structure identical with CAS 22059-34-3]	22059-37-6	C5H13N3O3S2	D-	227.30
ethanethiol, 2-(1-isopropyl)guanidino-, hydrogen sulfate (ester)	22059-38-7	C6H15N3O3S2	D-	241.33
ethanethiol, 2-(1-methyl)guanidino-, hydrogen sulfate (ester); CAS also 22059-33-2	22059-36-5	C4H11N3O3S2	D-	213.28
ethanethiol, 2-(2-(5-bromo-2-pyridyloxy)ethyl)amino-, hydrochloride	41287-46-1	C9H14BrClN2OS	D-	313.65
ethanethiol, 2-(2-(5-bromo-2-pyridyloxy)ethyl)amino-, hydrogen sulfate (ester)	41286-92-4	C9H13BrN2O4S2	D-	357.25
ethanethiol, 2-(2-(5-chloro-2-pyridyloxy)ethyl)amino-, hydrogen sulfate (ester)	41286-93-5	C9H13ClN2O4S2	D-	312.79
ethanethiol, 2-(2-(6-methoxy-4-methyl-2-quinolyloxy)ethyl)amino-, hydrogen sulfate (ester)	41287-27-8	C15H20N2O5S2	D-	372.46
ethanethiol, 2-(2,2-dimethylpropyl)amino-, hydrogen sulfate (ester)	27976-09-6	C7H17NO3S2	D-	227.34
ethanethiol, 2-(2-decyl)amino-, hydrogen sulfate (ester)	928-22-3	C12H27NO3S2	D-	297.48
ethanethiol, 2-(2-ethylhexyl)amino-, hydrogen sulfate (ester)	924-26-5	C10H23NO3S2	D-	269.43
ethanethiol, 2-(2-heptyl)amino- hydrogen sulfate (ester)	928-21-2	C9H21NO3S2	D-	255.40
ethanethiol, 2-(2-nonyl)amino-, hydrogen sulfate (ester)	925-36-0	C11H25NO3S2	D-	283.45
ethanethiol, 2-(2-octyl)amino-, hydrogen sulfate (ester)	927-30-0	C10H23NO3S2	D-	269.43
ethanethiol, 2-(2-phenoxyethyl)amino-, hydrogen sulfate (ester)	1085-52-5	C10H15NO4S2	D-	277.36
ethanethiol, 2-(2-phenoxypropyl)amino-, hydrogen sulfate (ester)	27976-26-7	C11H17NO4S2	D-	291.39
ethanethiol, 2-(2-phenylbutyl)amino-, hydrogen sulfate (ester)	27976-19-8	C12H19NO3S2	D-	289.42
ethanethiol, 2-(2-tritylethyl)amino-, hydrogen sulfate (ester)	27976-23-4	C23H25NO3S2	D-	427.58
ethanethiol, 2-(2-undecyl)amino-, hydrogen sulfate (ester)	928-23-4	C13H29NO3S2		311.51
ethanethiol, 2-(3-(1-isoquinolyloxy)propyl)amino-, hydrogen sulfate (ester)	41287-44-9	C14H18N2O4S2	D-	342.44
ethanethiol, 2-(3-(2-quinolyloxy)propyl)amino-, hydrogen sulfate (ester)	41287-22-3	C14H18N2O4S2	D-	342.44
ethanethiol, 2-(3-(3-chloro-2-pyridyloxy)propyl)amino-, hydrogen sulfate (ester)	41286-95-7	C10H15ClN2O4S2	D-	326.82
ethanethiol, 2-(3-(3-methoxyphenyl)propyl)amino-, hydrogen sulfate (ester)	27976-18-7	C12H19NO4S2	D-	305.41
ethanethiol, 2-(3-(3-nitro-2-pyridyloxy)propyl)amino-, hydrogen sulfate (ester)	41286-97-9	C10H15N3O6S2	D-	337.37
ethanethiol, 2-(3-(4-(trifluoromethyl)-2-quinolyloxy)propyl)amino-, hydrogen sulfate (ester)	41287-23-4	C15H17F3N2O4S2		410.43
ethanethiol, 2-(3-(4,6-dimethyl-2-quinolyloxy)propyl)amino-, hydrogen sulfate (ester)	41287-31-4	C16H22N2O4S2	D-	370.49
ethanethiol, 2-(3-(4-methoxy-2-quinolyloxy)propyl)amino-, hydrogen sulfate (ester)	41287-28-9	C15H20N2O5S2	D-	372.46
ethanethiol, 2-(3-(4-methyl-2-quinolyloxy)propyl)amino-, hydrogen sulfate (ester)	41287-26-7	C15H20N2O4S2		356.46
ethanethiol, 2-(3-(4-propyl-2-quinolyloxy)propyl)amino-, hydrogen sulfate (ester)	41287-38-1	C17H24N2O4S2	D-	384.52
ethanethiol, 2-(3-(5-bromo-2-pyridyloxy)propyl)amino-, hydrochloride	41287-47-2	C10H16BrClN2OS	D-	327.68
ethanethiol, 2-(3-(5-bromo-2-pyridyloxy)propyl)amino-, hydrogen sulfate (ester)	41286-94-6	C10H15BrN2O4S2		371.28
ethanethiol, 2-(3-(5-chloro-2-pyridyloxy)propyl)amino-, hydrogen sulfate (ester)	41286-96-8	C10H15ClN2O4S2	D-	326.82
ethanethiol, 2-(3-(5-nitro-2-pyridyloxy)propyl)amino-, hydrogen sulfate (ester)	41286-98-0	C10H15N3O6S2	D-	337.37

ethanethiol, 2-(3-(6-chloro-4-methyl-2-quinolyloxy)propyl)amino-, hydrogen sulfate (ester)	41287-24-5	C15H19ClN2O4S2	D-	390.91
ethanethiol, 2-(3-(6-methoxy-4-methyl-2-quinolyloxy)propyl)amino-, hydrogen sulfate (ester)	41287-33-6	C16H22N2O5S2	D-	386.49
ethanethiol, 2-(3-(8-chloro-4-methyl-2-quinolyloxy)propyl)amino-, hydrogen sulfate (ester)	41287-25-6	C15H19ClN2O4S2	D-	390.91
ethanethiol, 2-(3-allyl)guanidino-, hydrogen sulfate (ester), hemihydrate	63765-75-3	C6H13N3O3S2	D-	239.32
ethanethiol, 2-(3-decyl)amino-, hydrogen sulfate (ester)	924-21-0	C12H27NO3S2		297.48
ethanethiol, 2-(3-ethyl)guanidino-, hydrogen sulfate (ester); [structure identical with CAS 22059-37-6]	22059-34-3	C5H13N3O3S2	D-	227.30
ethanethiol, 2-(3-methyl)guanidino-, hydrogen sulfate (ester); CAS also 22059-36-5	22059-33-2	C4H11N3O3S2	D-	213.28
ethanethiol, 2-(3-nonyl)amino-, hydrogen sulfate (ester)	924-20-9	C11H25NO3S2	D-	283.45
ethanethiol, 2-(3-octyl)amino-, hydrogen sulfate (ester)	924-19-6	C10H23NO3S2	D-	269.43
ethanethiol, 2-(4-(4-methoxyphenyl)butyl)amino-, hydrochloride	38914-81-7	C13H22ClNOS	D-	275.84
ethanethiol, 2-(4-(4-methoxyphenyl)butyl)amino-, hydrogen thiosulfate	21208-80-0	C13H21NO4S2	D-	319.44
ethanethiol, 2-(4-(4-methoxyphenyl)butyl)amino-1-methyl-, hydrogen thiosulfate	38914-75-9	C14H23NO4S2	D-	333.47
ethanethiol, 2-(4-(4-methoxyphenyl)butyl)amino-2-methyl-, hydrogen thiosulfate	38914-76-0	C14H23NO4S2	D-	333.47
ethanethiol, 2-(4-(4-methyl-2-quinolyloxy)butyl)amino-, hydrogen sulfate (ester)	41287-32-5	C16H22N2O4S2	D-	370.49
ethanethiol, 2-(4-(4-methylcyclohexyl)butyl)amino-, hydrogen sulfate (ester)	21209-02-9	C13H27NO3S2	D-	309.49
ethanethiol, 2-(4-(5-bromo-2-pyridyloxy)butyl)amino-, hydrochloride	41287-48-3	C11H18BrClN2OS	D-	341.70
ethanethiol, 2-(4-(5-bromo-2-pyridyloxy)butyl)amino-, hydrogen sulfate (ester)	41286-99-1	C11H17BrN2O4S2	D-	385.30
ethanethiol, 2-(4-(5-chloro-2-pyridyloxy)butyl)amino-, hydrochloride	41287-49-4	C11H18Cl2N2OS	D-	297.25
ethanethiol, 2-(4-(5-chloro-2-pyridyloxy)butyl)amino-, hydrogen sulfate (ester)	41287-00-7	C11H17ClN2O4S2	D-	340.85
ethanethiol, 2-(4-nonyl)amino-, hydrogen sulfate (ester)	924-08-3	C11H25NO3S2	D-	283.45
ethanethiol, 2-(4-octyl)amino-, hydrogen sulfate (ester)	924-09-4	C10H23NO3S2	D-	269.43
ethanethiol, 2-(5-(1-isoquinolyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-45-0	C16H22N2O4S2	D-	370.49
ethanethiol, 2-(5-(2-quinolyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-30-3	C16H22N2O4S2	D-	370.49
ethanethiol, 2-(5-(3,5-dibromo-2-pyridyloxy)pentyl)amino-, hydrochloride	41287-50-7	C12H19Br2ClN2OS	D-	434.63
ethanethiol, 2-(5-(3,5-dibromo-2-pyridyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-01-8	C12H18Br2N2O4S2		478.23
ethanethiol, 2-(5-(3,5-dichloro-2-pyridyloxy)pentyl)amino-, hydrochloride	41287-51-8	C12H19Cl3N2OS	D-	345.72
ethanethiol, 2-(5-(3,5-dichloro-2-pyridyloxy)pentyl)amino-, hydrogen sulfate (ester)	40771-32-2	C12H18Cl2N2O4S2		389.32
ethanethiol, 2-(5-(3-bromo-2-pyridyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-03-0	C12H19BrN2O4S2	D-	399.33
ethanethiol, 2-(5-(3-bromo-4-pyridyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-18-7	C12H19BrN2O4S2	D-	399.33
ethanethiol, 2-(5-(4-(trifluoromethyl)-2-quinolyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-34-7	C17H21F3N2O4S2	D-	438.49
ethanethiol, 2-(5-(4,6-dimethyl-2-quinolyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-41-6	C18H26N2O4S2	D-	398.54
ethanethiol, 2-(5-(4-chloro-2-quinolyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-29-0	C16H21ClN2O4S2	D-	404.93
ethanethiol, 2-(5-(4-methoxy-2-quinolyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-39-2	C17H24N2O5S2	D-	400.52
ethanethiol, 2-(5-(4-methyl-2-pyridyloxy)pentyl)amino-, hydrochloride	41287-58-5	C13H23ClN2OS	D-	290.86
ethanethiol, 2-(5-(4-methyl-2-pyridyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-10-9	C13H22N2O4S2	D-	334.46
ethanethiol, 2-(5-(4-methyl-2-quinolyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-37-0	C17H24N2O4S2	D-	384.52
ethanethiol, 2-(5-(4-propyl-2-quinolyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-42-7	C19H28N2O4S2	D-	412.57
ethanethiol, 2-(5-(5-bromo-2-pyridyloxy)pentyl)amino-, dihydrochloride	41287-53-0	C12H21BrCl2N2OS	D-	392.19
ethanethiol, 2-(5-(5-bromo-2-pyridyloxy)pentyl)amino-, hydrochloride	41287-52-9	C12H20BrClN2OS	D-	355.73
ethanethiol, 2-(5-(5-bromo-2-pyridyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-04-1	C12H19BrN2O4S2	D-	399.33
ethanethiol, 2-(5-(5-chloro-2-pyridyloxy)pentyl)amino-, hydrochloride	41287-54-1	C12H20Cl2N2OS	D-	311.27
ethanethiol, 2-(5-(5-chloro-2-pyridyloxy)pentyl)amino-, hydrogen sulfate (ester)	40771-31-1	C12H19ClN2O4S2	D-	354.87
ethanethiol, 2-(5-(5-cyano-2-pyridyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-12-1	C13H19N3O4S2	D-	345.44

ethanethiol, 2-(5-(5-iodo-2-pyridyloxy)pentyl)amino-, hydrochloride	41287-55-2	C12H20ClIN2OS	D-	402.73
ethanethiol, 2-(5-(5-iodo-2-pyridyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-07-4	C12H19IN2O4S2	D-	446.33
ethanethiol, 2-(5-(5-methyl-2-pyridyloxy)pentyl)amino-, hydrochloride	41287-59-6	C13H23ClN2OS	D-	290.86
ethanethiol, 2-(5-(5-methyl-2-pyridyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-11-0	C13H22N2O4S2	D-	334.46
ethanethiol, 2-(5-(5-nitro-2-pyridyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-08-5	C12H19N3O6S2	D-	365.43
ethanethiol, 2-(5-(6-bromo-2-pyridyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-05-2	C12H19BrN2O4S2	D-	399.33
ethanethiol, 2-(5-(6-chloro-4-methyl-2-quinolyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-35-8	C17H23ClN2O4S2	D-	418.96
ethanethiol, 2-(5-(7-chloro-4-quinolyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-43-8	C16H21ClN2O4S2		404.93
ethanethiol, 2-(5-(8-chloro-4-methyl-2-quinolyloxy)pentyl)amino-, hydrogen sulfate (ester)	41287-36-9	C17H23ClN2O4S2	D-	418.96
ethanethiol, 2-(5-cyclohexylpentyl)amino-, hydrogen sulfate (ester)	21209-03-0	C13H27NO3S2	D-	309.49
ethanethiol, 2-(5-phenylpentyl)amino-, hydrogen sulfate (ester)	25350-46-3	C13H21NO3S2	D-	303.44
ethanethiol, 2-(6-(3,5-dibromo-2-pyridyloxy)hexyl)amino-, hydrogen sulfate (ester)	41287-09-6	C13H20Br2N2O4S2	D-	492.26
ethanethiol, 2-(6-(4-methyl-2-quinolyloxy)hexyl)amino-, hydrogen sulfate (ester)	41287-40-5	C18H26N2O4S2	D-	398.54
ethanethiol, 2-(6-(5-bromo-2-pyridyloxy)hexyl)amino-, hydrochloride	41287-56-3	C13H22BrClN2OS	D-	369.76
ethanethiol, 2-(6-(5-bromo-2-pyridyloxy)hexyl)amino-, hydrogen sulfate (ester)	41287-13-2	C13H21BrN2O4S2	D-	413.36
ethanethiol, 2-(6-(5-chloro-2-pyridyloxy)hexyl)amino-, hydrochloride	41287-57-4	C13H22Cl2N2OS	D-	325.30
ethanethiol, 2-(6-(5-chloro-2-pyridyloxy)hexyl)amino-, hydrogen sulfate (ester)	41287-14-3	C13H21ClN2O4S2	D-	368.90
ethanethiol, 2-(6-phenylhexyl)amino-, hydrogen sulfate (ester)	27976-22-3	C14H23NO3S2	D-	317.47
ethanethiol, 2-(7-(5-bromo-2-pyridyloxy)heptyl)amino-, hydrogen sulfate (ester)	41287-15-4	C14H23BrN2O4S2	D-	427.38
ethanethiol, 2-(7-(5-iodo-2-pyridyloxy)heptyl)amino-, hydrogen sulfate (ester)	41287-16-5	C14H23IN2O4S2		474.38
ethanethiol, 2-(7-methyloctyl)amino-, hydrogen sulfate (ester)	27976-14-3	C11H25NO3S2	D-	283.45
ethanethiol, 2-(9-acridinyl)amino-, hydrogen sulfate (ester)	27976-25-6	C15H14N2O3S2	D-	334.42
ethanethiol, 2-(acetoacetylamino)-	63950-93-6	C6H11NO2S	D-	161.22
ethanethiol, 2-(butylamino)-	5842-00-2	C6H15NS	D-	133.26
ethanethiol, 2-(cyclobutylmethyl)amino-, hydrogen sulfate (ester)	27976-10-9	C7H15NO3S2	D-	225.33
ethanethiol, 2-(cyclopropylmethyl)amino-, hydrogen sulfate (ester)	27976-08-5	C6H13NO3S2	D-	211.30
ethanethiol, 2-(diallylamino)-	5842-11-5	C8H15NS		157.28
ethanethiol, 2-(dibenzylamino)-	55415-31-1	C16H19NS	D-	257.40
ethanethiol, 2-(dibutylamino)-	5842-08-0	C10H23NS	D-	189.36
ethanethiol, 2-(diethylamino)-	100-38-9	C6H15NS	World Customs Organization Schedule 2B12	133.26
ethanethiol, 2-(diethylamino)-, hydrochloride	1942-52-5	C6H16ClNS	World Customs Organization Schedule 2B12	169.72
ethanethiol, 2-(diisobutylamino)-	5842-09-1	C10H23NS	D-	189.36
ethanethiol, 2-(dimethylamino)-	108-02-1	C4H11NS	World Customs Organization Schedule 2B12	105.20
ethanethiol, 2-(dimethylamino)-, hydrochloride	13242-44-9	C4H12ClNS	World Customs Organization Schedule 2B12	141.66
ethanethiol, 2-(dimethylamino)-, sodium salt	55931-94-7	C4H10NNaS	World Customs Organization Schedule 2B12	127.18
ethanethiol, 2-(dipropylamino)-	5842-06-8	C8H19NS	World Customs Organization Schedule 2B12	161.31
ethanethiol, 2-(triethoxysilyl)-	18236-15-2	C8H20O3SSi	D-	224.39
ethanethiol, 2-(trimethoxysilyl)-	7538-45-6	C5H14O3SSi	D-	182.31
ethanethiol, 2,2'-(2,6-pyridinediyl)bis(oxypentamethyleneimino-, bis (hydrogen sulfate) (ester)	41287-20-1	C19H35N3O8S4	D-	561.76
ethanethiol, 2-[bis(1-methylethyl)amino]-, hydrochloride	41480-75-5	C8H20ClNS	World Customs Organization Schedule 2B12	197.77
ethanethiol, 2-amino-, hydrogen sulfate (ester)	2937-53-3	C2H7NO3S2	D-	157.21
ethanethiol, 2-benzylamino-, hydrogen sulfate (ester)	949-96-2	C9H13NO3S2	D-	247.33
ethanethiol, 2-butylamino-, hydrogen sulfate (ester)	1190-88-1	C6H15NO3S2	D-	213.32
ethanethiol, 2-chloro-	4325-97-7	C2H5ClS	D-	96.58
ethanethiol, 2-cyano-	1001-58-7	C3H5NS	D-	87.14
ethanethiol, 2-cycloheptylamino-, hydrogen sulfate (ester)	27976-12-1	C9H19NO3S2		253.38
ethanethiol, 2-cyclooctylamino-, hydrogen sulfate (ester)	953-07-1	C10H21NO3S2	D-	267.41
ethanethiol, 2-decylamino-, hydrogen sulfate (ester)	3752-51-0	C12H27NO3S2	D-	297.48
ethanethiol, 2-dodecylamino-, hydrogen sulfate (ester)	929-40-8	C14H31NO3S2	D-	325.53

ethanethiol, 2-ethylamino-, hydrogen sulfate (ester)	1002-08-0	C4H11NO3S2	D-	185.26
ethanethiol, 2-guanidino-, hydrogen sulfate (ester)	7176-65-0	C3H9N3O3S2	D-	199.25
ethanethiol, 2-heptadecylamino-, hydrogen sulfate (ester)	929-46-4	C19H41NO3S2	D-	395.67
ethanethiol, 2-heptylamino-, hydrogen sulfate (ester)	1191-49-7	C9H21NO3S2	D-	255.40
ethanethiol, 2-hexadecylamino-, hydrogen sulfate (ester)	929-45-3	C18H39NO3S2	D-	381.64
ethanethiol, 2-hexylamino-, hydrogen sulfate (ester)	1921-42-2	C8H19NO3S2	D-	241.37
ethanethiol, 2-hydroxytrimethylenediiminodi-, dihydrogen phosphorothioate (1:2)	56643-20-0	C7H20N2O7P2S2	D-	370.32
ethanethiol, 2-isopropylamino-, hydrogen sulfate (ester)	929-08-8	C5H13NO3S2	D-	199.29
ethanethiol, 2-methylamino-, hydrogen sulfate (ester)	1000-68-6	C3H9NO3S2		171.24
ethanethiol, 2-nonylamino-, hydrogen sulfate (ester)	1921-44-4	C11H25NO3S2	D-	283.45
ethanethiol, 2-octadecylamino-, hydrogen sulfate (ester)	929-47-5	C20H43NO3S2	D-	409.70
ethanethiol, 2-octylamino-, hydrogen sulfate (ester)	1921-43-3	C10H23NO3S2	D-	269.43
ethanethiol, 2-pentadecylamino-, hydrogen sulfate (ester)	929-44-2	C17H37NO3S2	D-	367.61
ethanethiol, 2-pentylamino-, hydrogen sulfate (ester)	1190-89-2	C7H17NO3S2	D-	227.34
ethanethiol, 2-phenethylamino-	6197-28-0	C10H15NS	D-	181.30
ethanethiol, 2-phenethylamino-, hydrogen sulfate (ester)	953-22-0	C10H15NO3S2	D-	261.36
ethanethiol, 2-phthalimido-	4490-75-9	C10H9NO2S		207.25
ethanethiol, 2-piperidino-	4706-22-3	C7H15NS	D-	145.27
ethanethiol, 2-propylamino-, hydrogen sulfate (ester)	1190-87-0	C5H13NO3S2	D-	199.29
ethanethiol, 2-tert-butylamino-, hydrogen sulfate (ester)	926-52-3	C6H15NO3S2		213.32
ethanethiol, 2-tetradecylamino-, hydrogen sulfate (ester)	929-43-1	C16H35NO3S2	D-	353.59
ethanethiol, 2-tridecylamino-, hydrogen sulfate (ester)	929-41-9	C15H33NO3S2		339.56
ethanethiol, 2-undecylamino-, hydrogen sulfate (ester)	929-39-5	C13H29NO3S2	D-	311.51
ethanethiol, morpholino-	4542-46-5	C6H13NOS	D-	147.24
ethanimidic acid, N-cyano-, methyl ester	5652-84-6	C4H6N2O	P-	98.10
ethanimidothioic acid, 2,2,2-trifluoro-N-(((methylamino)carbonyl)oxy)-, methyl ester, (E)-	82985-96-4	C5H7F3N2O2S		216.18
ethanimidothioic acid, N-(((((5,5-dimethyl-1,3,2-dioxaphosphorinan-2-yl)(1,1 dimethylethyl) thio)methylamino)carbonyl)oxy)-, methyl ester, P-sulfide	72542-56-4	C14H28N3O4PS3		429.56
ethanimidothioic acid, N,N'-(1,2-ethanediylbis(thio(methylimino)carbonyloxy)bis-, dimethyl este	69181-34-6	C12H22N4O4S4		414.59
ethanimidothioic acid, N-hydroxy-, methyl ester	13749-94-5	C3H7NOS		105.15
ethanol	64-17-5	C2H6O		46.07
ethanol sodium	141-52-6	C2H5NaO		68.05
ethanol, ((alpha-methylbenzyl)amino)-	1331-41-5	C10H15NO		165.24
ethanol, 1-((1-ethynylcyclohexyl)oxy)-2,2,2-trichloro-	6288-80-8	C10H13Cl3O2		271.57
ethanol, 1-((3-chlorophenyl)phenylphosphinyl)-2,2,2-trichloro-	73927-24-9	C14H11Cl4O2P	D-	384.03
ethanol, 1-(1,1-dimethyl-2-propynyloxy)-2,2,2-trichloro-	33243-75-3	C7H9Cl3O2		231.51
ethanol, 1-(1-ethynylcyclohexyloxy)-2,2,2-tribromo-	73927-29-4	C10H13Br3O2	D-	404.94
ethanol, 1-(1-methyl-2-benzimidazolyl)-	3319-28-6	C10H12N2O	D-	176.22
ethanol, 1-(3,4-dihydroxyphenyl)-2-ethylamino-, hydrochloride	6422-43-1	C10H16ClNO3		233.69
ethanol, 1-(4,5-dibromo-2-thienyl)-2-isopropylamino-, hydrochloride	57681-88-6	C9H14Br2ClNOS		379.55
ethanol, 1-(dibenzofuran-2''-yl)-2-(dimethylamino)-, hydrochloride	63980-55-2	C16H18ClNO2		291.78
ethanol, 1-(dibenzofuran-2'-yl)-2-piperidino-, hydrochloride	63980-56-3	C19H22ClNO2		331.84
ethanol, 1-(phenanthr-3'-yl)-2-piperidino-, hydrochloride	63918-86-5	C21H24ClNO		341.88
ethanol, 1-(tert-pentyloxy)-2,2,2-trichloro-	541-63-9	C7H13Cl3O2		235.54
ethanol, 1,1,2-triphenyl-	4428-13-1	C20H18O		274.36
ethanol, 1,1-bis(4-chlorophenyl)-, mixed with 4-chlorophenyl-2,4,5-trichlorophenylazo- sulfide	8072-20-6	C14H12Cl2O	D-	267.15
ethanol, 1,2-dichloro-, acetate	10140-87-1	C4H6Cl2O2		157.00
ethanol, 1-cyclopropyl-1-(4-tolyl)-, DL-	16145-97-4	C12H16O	D-	176.26
ethanol, 1-ethoxy-2,2,2-trifluoro-	433-27-2	C4H7F3O2		144.09
ethanol, 1-methoxy-2,2,2-trifluoro-	431-46-9	C3H5F3O2		130.06
ethanol, 2-(((1-ethylpentyl)oxy)ethoxy)-	10138-87-1	C11H24O3		204.31
ethanol, 2-((1,2-diphenylethyl)amino)-, hydrochloride	6267-05-6	C16H20ClNO		277.79
ethanol, 2-((1-ethylpentyl)oxy)-	10138-47-3	C9H20O2		160.26
ethanol, 2-((1-isobutyl-3,5-dimethylhexyl)oxy)-	10137-98-1	C14H30O2		230.39
ethanol, 2-((1-methyl-2-(phenylthio)ethyl)amino)-	5877-16-7	C11H17NOS	D-	211.33
ethanol, 2-((1-methylheptadecyl)amino)-, hydrochloride	56167-13-6	C20H44ClNO		350.03
ethanol, 2-((1-methylpentadecyl)amino)-, hydrochloride	56167-08-9	C18H40ClNO		321.98
ethanol, 2-((1-methyltridecyl)amino)-, hydrochloride	56167-07-8	C16H36ClNO		293.92
ethanol, 2-((1-methylundecyl)amino)-, hydrochloride	56167-10-3	C15H34ClNO		279.90
ethanol, 2-((1-pentylheptyl)amino)-, hydrochloride	56167-11-4	C14H32ClNO		265.87

ethanol, 2-((2,3,3a,4,7,7a(or 3a,4,5,6,7,7a)-hexahydro-4,7-methano-1H indenyl)oxy)-	68586-17-4	C12H16O2		192.26
ethanol, 2-((2-amino-1-methylethyl)amino)-	10138-74-6	C5H14N2O		118.18
ethanol, 2-((2-chloroethyl)methylamino)-, acetate	36375-30-1	C7H13Cl2NO2		214.09
ethanol, 2-((2-ethylhexyl)oxy)-	1559-35-9	C10H22O2		174.28
ethanol, 2-((2-hexyloxy)ethoxy)-	112-59-4	C10H22O3		190.28
ethanol, 2-((2-methyl-4,6-dinitro-1H-benzimidazol-5-yl)amino)-	72766-18-8	C10H11N5O5	D-	281.23
ethanol, 2-((2-methylpentyl)oxy)-	10137-96-9	C8H18O2		146.23
ethanol, 2-((3,4-dimethoxyphenethyl)amino)-1-(5-methyl-2-thienyl)-, oxalate (1:1)	59160-36-0	C19H25NO7S	D-	411.47
ethanol, 2-((4-((2-chloro-4-nitrophenyl)azo)phenyl)ethylamino-	3180-81-2	C16H17ClN4O3		348.79
ethanol, 2-((4-((7-chloro-4-quinolinyl)amino)pentyl)ethylamino)-, sulfate (1:1) (salt)	747-36-4	C18H28ClN3O5S	P-	433.95
ethanol, 2-((4,6-bis(dimethylamino)-sym-triazin-2-yl)methylamino)-	52298-71-2	C10H20N6O		240.31
ethanol, 2-((4,6-dinitro-1H-benzimidazol-5-yl)amino)-	72766-36-0	C9H9N5O5		267.20
ethanol, 2-((4-amino-3-methylphenyl)ethylamino)-, sulfate (1:1) (salt)	25646-77-9	C11H20N2O5S	colour developer for Kodacolor II film	292.35
ethanol, 2-((4-chloro-3,5-xylyl)oxy)-	5825-79-6	C10H13ClO2		200.66
ethanol, 2-((pentachlorophenyl)dithio)-	80303-93-1	C8H5Cl5OS2		358.52
ethanol, 2-(1,4-benzodioxan-2-yl)-	62590-71-0	C10H12O3		180.20
ethanol, 2-(1-phenylhydrazino)-	49540-59-2	C8H12N2O		152.20
ethanol, 2-(2-((1,1-dimethylethyl)amino)ethoxy)-	87787-67-5	C8H19NO2		161.24
ethanol, 2-(2-((2-methylpentyl)oxy)ethoxy)-	10143-56-3	C10H22O3		190.28
ethanol, 2-(2-((tetrahydro-2-furanyl)methoxy)ethoxy)-	52814-38-7	C9H18O4	P-	190.24
ethanol, 2-(2-(1-isobutyl-3-methylbutoxy)ethoxy)-	63980-62-1	C13H28O3		232.36
ethanol, 2-(2-(1-methylethoxy)ethoxyl)-	5412-01-1	C7H16O3		148.20
ethanol, 2-(2-(2-(2-aminoethoxy)ethoxy)ethoxy)-	86770-74-3	C8H19NO4	D-	193.24
ethanol, 2-(2-(2-(2-phenoxyethoxy)ethoxy)ethoxy)-	36366-93-5	C14H22O5		270.32
ethanol, 2-(2'-(2''-fluoroethoxy)ethoxy)-	373-45-5	C6H13FO3		152.16
ethanol, 2-(2-(4-(2-((2-chloro-10-phenothiazinyl)methyl)propyl)-1 piperazinyl)ethoxy)-	19142-68-8	C24H32ClN3O2S	D-	462.06
ethanol, 2-(2-(4-(2-methyl-3-phenothiazin-10-ylpropyl)-1-piperazinyl)ethoxy)- dihydrochloride	60539-20-0	C24H35Cl2N3O2S		500.53
ethanol, 2-(2-(4-(3-(2-(trifluoromethyl)phenothiazin-10-yl)propyl)-1 piperazinyl)ethoxy)-, dihydrochloride	1827-91-4	C24H32Cl2F3N3O2S	D-	554.50
ethanol, 2-(2-(4-(4-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)-, 3,4,5 trimethoxy benzoate, dihydrochloride	20541-83-7	C31H39Cl3N2O6		642.02
ethanol, 2-(2-(4-(4-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)-, monohydrochloride	1244-76-4	C21H28Cl2N2O2	D-	411.37
ethanol, 2-(2-(diethylamino)ethoxy)-	140-82-9	C8H19NO2		161.24
ethanol, 2-(2-(heptyloxy)ethoxy)-	25961-87-9	C11H24O3		204.31
ethanol, 2-(2-(vinyloxy)ethoxy)-	929-37-3	C6H12O3		132.16
ethanol, 2-(2,4,5-trichlorophenoxy)-	2122-77-2	C8H7Cl3O2	D-	241.50
ethanol, 2-(2,4,5-trichlorophenoxy)-, hydrogen sulfate, sodium salt	3570-61-4	C8H6Cl3NaO5S		343.54
ethanol, 2-(2,4-diaminophenoxy)-, dihydrochloride	66422-95-5	C8H14Cl2N2O2		241.12
ethanol, 2-(2,4-dichlorophenoxy)-	120-67-2	C8H8Cl2O2		207.06
ethanol, 2-(2,4-dinitroanilino)-	1945-92-2	C8H9N3O5	D-	227.18
ethanol, 2-(2,4-hexadienyloxy)-	27310-21-0	C8H14O2	D-	142.20
ethanol, 2-(2-anisidino)-	2933-75-7	C9H13NO2		167.21
ethanol, 2-(2-biphenylyloxy)-	7501-02-2	C14H14O2	P-	214.26
ethanol, 2-(2-butoxyethoxy)-, phthalate	16672-39-2	C24H38O8		454.56
ethanol, 2-(2-chloroethoxy)-	628-89-7	C4H9ClO2		124.57
ethanol, 2-(2-dimethylaminoethoxy)-	1704-62-7	C6H15NO2		133.19
ethanol, 2-(2-ethylbutoxy)-	4468-93-3	C8H18O2		146.23
ethanol, 2-(2-isobutoxyethoxy)-	18912-80-6	C8H18O3		162.23
ethanol, 2-(2-methoxyethoxy)-, acetate	629-38-9	C7H14O4		162.18
ethanol, 2-(2-methoxyethoxy)-, compd. with dimethoxymethane		C8H20O5		196.24
ethanol, 2-(2-phenoxyethoxy)-	104-68-7	C10H14O3		182.22
ethanol, 2-(2-thienylmethylidyneamino)-	73927-54-5	C7H9NOS		155.22
ethanol, 2-(2-tolyloxy)-	6161-86-0	C9H12O2	D-	152.19
ethanol, 2-(3,4-dichlorobenzylideneamino)-	73927-26-1	C9H9Cl2NO		218.08
ethanol, 2-(3-aminopropoxy)ethoxy-	112-33-4	C7H17NO3		163.22
ethanol, 2-(3-xylyloxy)-	34135-75-6	C10H14O2	D-	166.22
ethanol, 2-(4-chlorobenzylthio)-	71501-40-1	C9H11ClOS		202.70
ethanol, 2-(allyloxy)-	111-45-5	C5H10O2		102.13
ethanol, 2-(alpha-methyl-3-trifluoromethylphenethylamino)-	31173-14-5	C12H16F3NO	D-	247.26

ethanol, 2-(alpha-methylbenzyloxy)-	4799-66-0	C10H14O2		166.22
ethanol, 2-(beta-fluoroethoxy)-	373-22-8	C4H9FO2		108.11
ethanol, 2-(bis(2-ethylhexyl)amino)-	101-07-5	C18H39NO		285.52
ethanol, 2-(butylamino)-	111-75-1	C6H15NO		117.19
ethanol, 2-(butylnitrosamino)-	51938-14-8	C6H14N2O2		146.19
ethanol, 2-(diethylamino)-, hydrochloride	14426-20-1	C6H16ClNO	D-	153.65
ethanol, 2-(diethylamino)-1-(phenanthr-3"-yl)-, hydrochloride	5341-13-9	C20H24ClNO	D-	329.87
ethanol, 2-(dimethylamino)-, p-acetamidobenzoate	3635-74-3	C13H20N2O4	D-	268.31
ethanol, 2-(dimethylamino)-, tartrate	5988-51-2	C8H15NO7	D-	237.21
ethanol, 2-(dimethylamino)-1-(phenanthr-3"-yl)-, hydrochloride	63980-60-9	C18H20ClNO	D-	301.82
ethanol, 2-(dipropylamino)-	3238-75-3	C8H19NO	World Customs Organization Schedule 2B11	145.25
ethanol, 2-(dipropylamino)-, hydrochloride	4535-76-6	C8H20ClNO	World Customs Organization Schedule 2B11	181.71
ethanol, 2-(dodecylamino)-, hydrochloride	20715-62-2	C14H32ClNO		265.87
ethanol, 2-(dodecyloxy)-	4536-30-5	C14H30O2		230.39
ethanol, 2-(dodecyloxy)-, hydrogen sulfate, sodium salt	15826-16-1	C14H30O3S		278.45
ethanol, 2-(ethylisopropylamino)-, picrate	2893-62-1	C14H22N4O8	World Customs Organization Schedule 2B11	374.35
ethanol, 2-(ethylmethylamino)-	2893-43-8	C5H13NO	World Customs Organization Schedule 2B11	103.16
ethanol, 2-(ethylpropylamino)-	2893-56-3	C7H17NO	World Customs Organization Schedule 2B11	131.22
ethanol, 2-(ethylpropylamino)-, picrate	2893-64-3	C13H20N4O8	World Customs Organization Schedule 2B11	360.32
ethanol, 2-(ethylsulfonyl)-	513-12-2	C4H10O3S		138.18
ethanol, 2-(heptyloxy)-	7409-44-1	C9H20O2		160.26
ethanol, 2-(isobutyl)amino-	17091-40-6	C6H15NO	D-	117.19
ethanol, 2-(isobutylamino)-, 3-aminobenzoate (ester), monohydrochloride	553-58-2	C13H21ClN2O2	D-	272.78
ethanol, 2-(isobutylamino)-, p-aminobenzoate (ester), monohydrochloride	553-68-4	C13H21ClN2O2		272.78
ethanol, 2-(isopropylamino)-	109-56-8	C5H13NO		103.16
ethanol, 2-(methoxyethylthio)-	25756-33-6	C5H12O2S		136.21
ethanol, 2-(methoxymethoxy)-	4484-61-1	C4H10O3		106.12
ethanol, 2-(methylnitroamino)-, nitrate	17096-47-8	C3H7N3O5		165.10
ethanol, 2-(N-(1,4-benzodioxan-2-yl)methyl-N-methyl)amino-	73120-83-9	C12H17NO3	D-	223.27
ethanol, 2-(N-(2-(2,3-epoxypropoxy)ethyl)anilino)-	63041-07-6	C13H19NO3		237.30
ethanol, 2-(N-methylanilino)-	93-90-3	C9H13NO		151.21
ethanol, 2-(nonylphenoxy)- [nonyl position unstated]	27986-36-3	C17H28O2		264.41
ethanol, 2-(pentylamino)-, p-aminobenzoate (ester), monohydrochloride	614-42-6	C14H23ClN2O2		286.80
ethanol, 2-(phenethylamino)-	2842-37-7	C10H15NO	P-	165.24
ethanol, 2-(phenylsulfonyl)-	20611-21-6	C8H10O3S		186.23
ethanol, 2-(trimethylsilyl)-, carbamate	3124-37-6	C6H15NO2Si		161.28
ethanol, 2-(vinyloxy)-	764-48-7	C4H8O2		88.11
ethanol, 2,2'- methylenebis(thio) bis-	44860-68-6	C5H12O2S2		168.28
ethanol, 2,2'-((1,1-dimethylethyl)imino)bis-	2160-93-2	C8H19NO2		161.24
ethanol, 2,2'-((1-methylheptadecyl)imino)bis-, hydrochloride	56167-14-7	C22H48ClNO2		394.08
ethanol, 2,2'-((1-methylpentadecyl)imino)bis-, hydrochloride		C20H44ClNO2		366.03
ethanol, 2,2'-((1-methyltridecyl)imino)bis-, hydrochloride	56167-12-5	C18H40ClNO2		337.98
ethanol, 2,2'-((1-methylundecyl)imino)bis-, hydrochloride	56167-09-0	C16H36ClNO2		309.92
ethanol, 2,2'-((3-chlorophenyl)imino)bis-	92-00-2	C10H14ClNO2		215.68
ethanol, 2,2'-((4,5-diphenyl-2-oxazolyl)imino)di-, [monohydrate]	63867-52-7	C19H20N2O3		324.38
ethanol, 2,2'-((4-aminophenyl)imino)bis-, sulfate (salt), [hydrate] (1:1:1)	54381-16-7	C10H18N2O6S		294.33
ethanol, 2,2'-((4-nitrosophenyl)imino)di-, dimethanesulfonate (ester)	6994-00-9	C12H18N2O7S2	D-	366.41
ethanol, 2,2'-((7-nitro-4-benzofurazanyl)imino)bis-, oxide	58131-55-8	C10H12N4O6	D-	284.23
ethanol, 2,2'-((7-nitrobenzofurazan-4-yl)imino)bis-	58131-51-4	C10H12N4O5		268.23
ethanol, 2,2'-(1-adamantylimino)di-, hydrochloride	23479-45-0	C14H26ClNO2		275.82
ethanol, 2,2'-(benzylimino)di-	101-32-6	C11H17NO2		195.26
ethanol, 2,2'-(butylimino)di-	102-79-4	C8H19NO2		161.24
ethanol, 2,2'-(dodecylimino)bis-, hydrochloride	51103-01-6	C16H36ClNO2		309.92
ethanol, 2,2'-(methylenebis(sulfonyl))bis-	41123-69-7	C5H12O6S2		232.27
ethanol, 2,2'-(octadecylimino)di-	10213-78-2	C22H47NO2		357.62
ethanol, 2,2'-(phenylimino)bis-, diacetate (ester)	19249-34-4	C14H19NO4		265.31
ethanol, 2,2'-(propylimino)bis-	6735-35-9	C7H17NO2		147.22
ethanol, 2,2',2",2'"-silanetetrayltetrakis-	18928-76-2	C8H20O4Si		208.33
ethanol, 2,2',2"-nitrilotri-, trinitrate (ester), phosphate	588-42-1	C12H27N8O22P		666.36

ethanol, 2,2',2''-nitrilotris-, compd. with (chloromethyl)oxirane (1/1)	68141-08-2	C9H20ClNO4		241.71
ethanol, 2,2,2-trichloro-1-(2-thiazolylamino)-	35317-79-4	C5H5Cl3N2OS	D-	247.53
ethanol, 2,2,2-trichloro-1-ethoxy-	515-83-3	C4H7Cl3O2	P-	193.46
ethanol, 2,2'-[[3-chloro-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]imino]bis-, bis(hydrogen sulfate) (ester), potassium sodium salt	85567-07-3	C18H20ClKN3NaO14S4	dye	728.16
ethanol, 2,2'-[[4-[(2-bromo-6-chloro-4-nitrophenyl)azo]-3-chlorophenyl]imino]bis-	17464-91-4	C16H15BrCl2N4O4		478.13
ethanol, 2,2'-[[6,13-dichloro-3,10-bis[[2-(sulfooxy)ethyl]amino]triphenodioxazinediyl]bis(sulfonyl)]bis-, bis(hydrogen sulfate) (ester), potassium sodium salt	108692-09-7	C26H24Cl2KN4NaO22S6		1069.86
ethanol, 2,2-bis((o-methoxy-alpha-methylphenethyl)amino)-, hydrochloride	101221-49-2	C22H33ClN2O3		408.97
ethanol, 2,2-dibromo-2-nitro-	69094-18-4	C2H3Br2NO3	D-	248.87
ethanol, 2,2-dinitro-2-fluoro-	17003-75-7	C2H3FN2O5	D-	154.05
ethanol, 2,2'-dithiodi-	1892-29-1	C4H10O2S2		154.25
ethanol, 2,2'-iminobis-, compd. with sulfur dioxide	63149-47-3	C4H11NO4S		105.14
ethanol, 2,2'-iminodi-, dimethanesulfonate (ester), hydrochloride	1000-77-7	C6H16ClNO6S2	D-	297.78
ethanol, 2,2'-iminodi-, hydrochloride	14426-21-2	C4H12ClNO2		141.60
ethanol, 2,2'-nitroiminodi-, dinitrate (ester)	4185-47-1	C4H8N4O8		240.13
ethanol, 2,2'-oxydi-, dicarbamate	5952-26-1	C6H12N2O5	D-	192.17
ethanol, 2,2'-sulfinylbis-	3085-45-8	C4H10O3S		138.18
ethanol, 2,2'-thiodi-, diacetate	4275-28-9	C8H14O4S		206.26
ethanol, 2,2'-trithiobis-	4428-14-2	C4H10O2S3		186.31
ethanol, 2-[[3-[(6-chloro-2-methoxy-9-acridinyl)amino]propyl]ethylamino]-, dihydrochloride	63074-03-3	C21H28Cl3N3O2		460.83
ethanol, 2-[2-[2-(tridecyloxy)ethoxy]ethoxy]-, hydrogen sulfate, sodium salt	25446-78-0	C19H39NaO7S		412.59
ethanol, 2-[ethyl(1-methylethyl)amino]-	2893-61-0	C7H17NO	World Customs Organization Schedule 2B11	131.22
ethanol, 2-amino-, hydrochloride	2002-24-6	C2H8ClNO	D-	97.54
ethanol, 2-amino-1-(dibenzofuran-2''-yl)-, hydrochloride	63765-70-8	C14H14ClNO2	D-	263.72
ethanol, 2-amino-1,1,2-triphenyl-	60539-17-5	C20H19NO	D-	289.38
ethanol, 2-amino-1,2-bis(4-methoxyphenyl)-, hydrochloride	5934-19-0	C16H20ClNO3		309.79
ethanol, 2-anilino-	122-98-5	C8H11NO		137.18
ethanol, 2-anilino-, hydrochloride	41210-94-0	C8H12ClNO	D-	173.64
ethanol, 2-bromo-, phosphate (3:1)	27568-90-7	C6H12Br3O4P		418.86
ethanol, 2-bromo-2-nitro-	5437-60-5	C2H4BrNO3		169.97
ethanol, 2-bromo-2-nitro-1-phenyl-	63765-74-2	C8H8BrNO3		246.06
ethanol, 2-butoxy-, dihydrogen phosphate, compd. with N-ethylethanamine (1/2)	64051-23-6	C14H33N2O5P		340.40
ethanol, 2-butoxy-, sodium salt	52663-57-7	C6H13NaO2		140.16
ethanol, 2-chloro-, acetate	542-58-5	C4H7ClO2		122.55
ethanol, 2-decylthio-	41891-88-7	C12H26OS		218.40
ethanol, 2-fluoro-, nitrite	10288-18-3	C2H4FNO2		93.06
ethanol, 2-fluoro-, phosphite (3:1)	63980-61-0	C4H9F2O3P		174.08
ethanol, 2-methoxy-, carbamate	1616-88-2	C4H9NO3		119.12
ethanol, 2-methoxy-, phosphate (3	6163-73-1	C9H21O7P		272.23
ethanol, 2-phenoxy-, acetate	6192-44-5	C10H12O3		180.20
ethanol, 2-phenoxy-, propionate	23495-12-7	C11H14O3	fragrances & cosmetics	194.23
ethanol, 2-propoxy-, phosphate (3:1)	63918-88-7	C15H33O7P		356.40
ethanol, 2-sec-butoxy-	7795-91-7	C6H14O2		118.18
ethanol, 2-toluidino-	136-80-1	C9H13NO		151.21
ethanol, 3-indolyl-	526-55-6	C10H11NO		161.20
ethanol, diethylamino-, alpha-allyl-diphenylacetate, hydrochloride	63980-58-5	C23H28ClNO2	D-	385.93
ethanol, N-nitroso-2,2'-iminodi-, diacetate	13256-19-4	C8H14N2O5		218.21
ethanol, thallium(I) salt	20398-06-5	C2H5OTl		249.43
ethanolamine	141-43-5	C2H7NO	corrosive for skin	61.08
ethanolaminebis(methylenephosphonic acid)	5995-42-6	C4H13NO7P2	chelator	249.10
ethanone, 1- 1,6-dimethyl-4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl -	57499-57-7	C16H26O		234.38
ethanone, 1-(1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)-	54464-57-2	C16H26O		234.38
ethanone, 1-(1-methyl-5-nitronaphtho[2,1-b]furan-2-yl)-	86539-70-0	C15H11NO4	D-	269.26
ethanone, 1-(2,3-dihydro-1,1,2,6-tetramethyl-3-(1-methylethyl)-1H-inden-5-yl)	68140-48-7	C18H26O	fragrances & cosmetics	258.40
ethanone, 1-(2,4,5-trimethyl-7-phenyl-6H-pyrrolo[3,4-b]pyridin-3-yl)-	57435-62-8	C18H18N2O	D-	278.35
ethanone, 1-(2,6-bis(2-hydroxy-3-(4-methyl-1-piperazinyl)propoxy)phenyl)-tetrahydrochloride	87049-21-6	C24H44Cl4N4O5	D-	610.45
ethanone, 1-(2-hydroxy-5-tert-nonylphenyl)-, oxime	68517-09-9	C17H27NO2		277.41
ethanone, 1-(2-phenyl-1H-indol-3-yl)-2-(1-piperidinyl)-	62367-98-0	C21H22N2O	D-	318.42

ethanone, 1-(2-pyridinyl)-, O-[ethyl(1-methylethoxy)phosphinyl]oxime; 2-O (isopropyl ethylphosphono)acetylpyridine oxime; 2-Mpa-ES	15132-05-5	C12H19N2O3P	World Customs Organization Schedule 2B04	270.27
ethanone, 1-(3,3-dimethyl-1-cyclohexen-1-yl)-	22463-19-0	C10H16O	fragrances & cosmetics	152.24
ethanone, 1-(3,4-dihydroxyphenyl)-	1197-09-7	C8H8O3		152.15
ethanone, 1-(3,5-dimethylpyrazinyl)-	54300-08-2	C8H10N2O	fragrances & cosmetics	150.18
ethanone, 1-(3-ethylpyrazinyl)-	32974-92-8	C8H10N2O	fragrances & cosmetics	150.18
ethanone, 1-(3-methylpyrazinyl)-	23787-80-6	C7H8N2O	fragrances & cosmetics	136.15
ethanone, 1-(4-(2-methylpropyl)phenyl)-	38861-78-8	C12H16O		176.26
ethanone, 1-(4-nonylphenyl)-, oxime	64128-32-1	C17H27NO		261.41
ethanone, 1-(5-bromo-2-hydroxyphenyl)-	1450-75-5	C8H7BrO2	D-	215.05
ethanone, 1,1'-(1,2-phenylene)bis-	704-00-7	C10H10O2	D-	162.19
ethanone, 1,1'-(9H-xanthene-2,7-diyl)bis(2-piperidino-, hydrochloride, [hydrate] (2:4:7)	37971-96-3	C27H33ClN2O3		469.02
ethanone, 1,2,2-triphenyl-	1733-63-7	C20H16O	D-	272.35
ethanone, 1,2-di-2-furanyl-2-hydroxy-	552-86-3	C10H8O4	D-	192.17
ethanone, 2-(4-methyl-1-piperazinyl)-1-(2-phenyl-1H-indol-3-yl)-	62367-99-1	C21H23N3O	D-	333.43
ethanone, 2-(4-morpholinyl)-1-(2-phenyl-1H-indol-3-yl)-	62367-97-9	C20H20N2O2		320.39
ethanone, 2-(diethylamino)-1-(3,4-dihydroxyphenyl)-, hydrochloride	71595-23-8	C12H18ClNO3	D-	259.73
ethanone, 2,2-dichloro-1-(4-phenoxyphenyl)-	59867-68-4	C14H10Cl2O2		281.14
ethanone, 2,2-dihydroxy-1-phenyl-	1075-06-5	C8H8O3	D-; natural product	152.15
ethanone, 2-amino-1-(3,4-dihydroxyphenyl)-, hydrochloride	5090-29-9	C8H10ClNO3		203.62
ethanone, 2-bromo-1-(2-hydroxyphenyl)-	2491-36-3	C8H7BrO2		215.05
ethanone, 2-chloro-1-(4-hydroxyphenyl)-	6305-04-0	C8H7ClO2		170.59
ethanone, tetraphenyl-	466-37-5	C26H20O		348.44
ethchlorvynol	113-18-8	C7H9ClO	D-sedative, hypnotic; on Schedule IV of CDSA	144.60
ethene, 1,1'-(oxybis(methylenesulfonyl))bis-	26750-50-5	C6H10O5S2	D-	226.27
ethene, 1,1-dibromo-	593-92-0	C2H2Br2		185.86
ethephon; 2-chloroethylphoshonic acid	16672-87-0	C2H6ClO3P	P-growth regulator for plants	144.49
ether, (2-dimethylamino)ethyl p-nonylphenyl	63918-95-6	C19H33NO		291.48
ether, 1,3-butadienyl methyl	3036-66-6	C5H8O		84.12
ether, 2-(butylthio)ethyl vinyl	6607-49-4	C8H16OS		160.28
ether, 2-(ethylthio)ethyl vinyl	18370-87-1	C6H12OS		132.22
ether, 2-(N,N-dimethylamino)ethyl vinyl	3622-76-2	C6H13NO		115.18
ether, 2,2-dichlorocyclopropyl ethyl	7363-99-7	C5H8Cl2O		155.02
ether, 2,3-epithiopropyl methyl	19858-14-1	C4H8OS		104.17
ether, 2,4-dinitrophenyl 4-methylcyclohexyl	7504-65-6	C13H16N2O5		280.28
ether, 2,6,8-trimethylnonyl vinyl	10141-19-2	C14H28O		212.38
ether, 2,6-diallylphenyl 2,3-epoxypropyl	40693-04-7	C15H18O2	D-	230.31
ether, 2-butenyl propenyl	5714-72-7	C7H12O		112.17
ether, 2-chloro-1,1,2-trifluoroethyl methyl	425-87-6	C3H4ClF3O		148.51
ether, 2-chloroethyl 2,3-dichloroallyl	84987-77-9	C5H7Cl3O		189.47
ether, 2-chlorophenyl p-nitrophenyl	2091-61-4	C12H8ClNO3		249.65
ether, 2-cyclohexyl-4,6-dinitrophenyl 2,4-dinitrophenyl	6632-20-8	C18H16N4O9		432.34
ether, 2-ethoxyethyl 2-(vinyloxy)ethyl	10143-53-0	C8H16O3		160.21
ether, 2-ethoxyethyl 2-methoxyethyl	1002-67-1	C7H16O3		148.20
ether, 2-fluoroethyl (1,2,2,2-tetrachloro)ethyl	339-65-1	C4H5Cl4FO		229.89
ether, 2-fluoroethyl methyl	627-43-0	C3H7FO		78.09
ether, 3-chlorophenyl p-nitrophenyl	2303-23-3	C12H8ClNO3		249.65
ether, 4-chlorobutyl 4-fluorobutyl	593-22-6	C8H16ClFO		182.67
ether, 4-cyanobutyl 4'-fluorobutyl	463-31-0	C9H16FNO		173.23
ether, 4-fluorobutyl 1',2',2',2'-tetrachloroethyl	63918-78-5	C6H9Cl4FO		257.95
ether, 5-fluoropentyl methyl	373-34-2	C6H13FO		120.17
ether, 6-fluorohexyl methyl	353-22-0	C7H15FO		134.19
ether, allyl (2,2-bis(hydroxymethyl)butyl)	682-11-1	C9H18O3		174.24
ether, allyl vinyl	3917-15-5	C5H8O		84.12
ether, alpha-(bromomethyl)benzyl propyl	52855-10-4	C11H15BrO		243.15
ether, bis((2-hexyloxy-2-ethoxy)ethyl)	63918-91-2	C20H42O5		362.55
ether, bis(1-chloroethyl)	6986-48-7	C4H8Cl2O		143.01
ether, bis(2-(2,3-epoxypropoxy)ethyl)	4206-61-5	C10H18O5		218.25
ether, bis(2-(2-chloroethoxy)ethyl)	638-56-2	C8H16Cl2O3		231.12
ether, bis(2-butoxyethyl)	112-73-2	C12H26O3		218.34
ether, bis(2-cyclopentenyl)	15131-55-2	C10H14O		150.22
ether, bis(2-ethylhexyl)	10143-60-9	C16H34O		242.45

ether, bis(2-methylglycidyl)	7487-28-7	C8H14O3		158.20
ether, bis(2-naphthylethyl)	63918-93-4	C24H22O		326.44
ether, bis(2-vinyloxyethyl)	764-99-8	C8H14O3		158.20
ether, bis(3,4-epoxybutyl)	10580-77-5	C8H14O3		158.20
ether, bis(4-amino-3-chlorophenyl)	28434-86-8	C12H10Cl2N2O		269.13
ether, bis(4-chlorobutyl)	6334-96-9	C8H16Cl2O		199.12
ether, bis(4-fluorobutyl)	593-23-7	C8H16F2O		166.21
ether, bis(4-iodophenyl)	28896-49-3	C12H8I2O		422.00
ether, bis(alpha-methylbenzyl)	93-96-9	C16H18O		226.32
ether, bis(isothiocyanomethyl)	63918-92-3	C4H4N2OS2		160.22
ether, bis(nonafluorobutyl)	308-48-5	C8F18O		454.05
ether, butyl (3-chloro-2-hydroxypropyl)	16224-33-2	C7H15ClO2		166.65
ether, butyl 1,1,2,2-tetrafluoroethyl	358-37-2	C6H10F4O		174.14
ether, butyl 2-(beta-fluoroethoxy)ethyl	593-20-4	C8H17FO2		164.22
ether, decyl methyl	7289-52-3	C11H24O	fragrances & cosmetics	172.31
ether, dicyclopentyl	10137-73-2	C10H18O		154.25
ether, difluoromethyl 1,2,2,3,3-pentafluoropropyl	35042-98-9	C4H3F7O		200.05
ether, dihexyl	112-58-3	C12H26O		186.34
ether, ethyl ethynyl	927-80-0	C4H6O		70.09
ether, ethyl heptafluoroisobutenyl	360-58-7	C6H5F7O		226.09
ether, ethyl isobutyl	627-02-1	C6H14O		102.18
ether, ethyl methyl	540-67-0	C3H8O		60.10
ether, ethyl pentyl	17952-11-3	C7H16O		116.20
ether, ethyl propenyl	928-55-2	C5H10O		86.13
ether, ethyl tert-pentyl	919-94-8	C7H16O		116.20
ether, heptachlorodiphenyl	55684-92-9	C12H3Cl7O		411.33
ether, isobutyl methyl	625-44-5	C5H12O	P-	88.15
ether, isopentyl pentachlorophenyl	63918-79-6	C11H11Cl5O		336.47
ether, methyl 1,2-dibromoheptafluoroisobutyl	20404-94-8	C5H3Br2F7O		371.88
ether, methyl heptafluoroisobutenyl	360-53-2	C5H3F7O		212.06
ether, methyl octafluoroisobutyl	63919-03-9	C5H4F8O		232.07
ether, methyl pentyl	628-80-8	C6H14O		102.18
ether, monochlorophenyl	55398-86-2	C12H9ClO		204.66
ether, nonachlorodiphenyl	63919-04-0	C12HCl9O	P-	480.22
ether, octachlorodiphenyl	40356-57-8	C12H2Cl8O		445.77
ether, octyl 1,1,2,2-tetrafluoroethyl	30719-68-7	C10H18F4O		230.24
ether, p-chlorophenyl p-nitrophenyl	1836-74-4	C12H8ClNO3		249.65
ether, pentyl phenyl	2050-04-6	C11H16O		164.25
ether, p-nitrophenyl 2,4,5-trichlorophenyl	22532-68-9	C12H6Cl3NO3	P-	318.54
ether, sec-butyl ethyl	2679-87-0	C6H14O		102.18
ether, sec-butyl methyl	6795-87-5	C5H12O		88.15
ether, tetrachlorophenyl	31242-94-1	C12H6Cl4O		307.99
ether, trifluoromethyl trifluorovinyl	1187-93-5	C3F6O		166.02
ethiazide	1824-58-4	C9H12ClN3O4S2	D-	325.79
ethidimuron	30043-49-3	C7H12N4O3S2	P-herbicide	264.32
ethidium bromide; homidium bromide	1239-45-8	C21H20BrN3		394.31
ethinamate	126-52-3	C9H13NO2	D-sedative; on Schedule IV of CDSA (Canada)	167.21
ethinylestradiol; 17beta-estradiol, 17alpha-ethynyl	57-63-6	C20H24O2	D-ovulation inhibitor	296.41
ethiodized oil [131-I]	8016-07-7	unavailable	D-	unavailable
ethiofencarb	29973-13-5	C11H15NO2S	P-insecticide	225.30
ethiolate	8071-40-7	C7H15NOS	P-herbicide	161.26
ethion	563-12-2	C9H22O4P2S4	P-acaricide, insecticide	384.48
ethion oxygen analogue	22756-17-8	C9H22O6P2S2	P-metabolite	352.34
ethionamide	536-33-4	C8H10N2S	D-antibiotic	166.24
ethionine L; L-2-amino-4-(ethylthio)butyric acid	13073-35-3	C6H13NO2S		163.23
ethionine, DL	67-21-0	C6H13NO2S		163.23
ethiozin; Tycor; SMY 1500	64529-56-2	C9H16N4OS	P-herbicide	228.31
ethiprole; 5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-(ethylsulfinyl) 1H-pyrazole-3-carbonitrile	181587-01-9	C13H9Cl2F3N4OS	P-insecticide	397.21
ethirimol	23947-60-6	C11H19N3O	P-fungicide	209.29
ethisterone	434-03-7	C21H28O2	D-hormone	312.45
ethmozine hydrochloride; Moricicine hydrochloride	29560-58-5	C22H26ClN3O4S		463.98

ethoate-methyl	116-01-8	C6H14NO3PS2	P-insecticide, acaricide	243.28
ethofumesate; Nortron	26225-79-6	C13H18O5S	P-herbicide	286.34
ethoheptazine	77-15-6	C16H23NO2	D-	261.36
ethomoxane hydrochloride	6038-78-4	C15H24ClNO3	D-	301.81
ethomoxane, see CAS 3570-46-5	16509-23-2	C15H23NO3	D-tranquilizing agent	265.35
ethomoxane; CAS also 16509-23-2	3570-46-5	C15H23NO3	D-antidepressant, tranquliizer	265.35
ethoprophos; O-ethyl-S,S-dipropyl phosphorodithioate	13194-48-4	C8H19O2PS2	P-nematocide, insecticide	242.33
ethoproxyphen		C25H28O3	P-insecticide	376.50
ethoquin	486-47-5	C24H29NO4	D-spasmolytic	395.50
ethosuximide	77-67-8	C6H9NO2	D-anticonvulsant	127.14
ethoxazolamide; ethoxyzolamide	452-35-7	C9H10N2O3S2	D-carbonic anhydrase (IX) inhibitor	258.32
ethoxazorutoside	30851-76-4	C33H41NO17	D-	723.68
ethoxy isopropoxy bis(2,4-pentanedionato)titanium	68586-02-7	C15H26O6Ti	ink constituent	350.27
ethoxyethylmercuric hydroxide	3696-31-9	C4H10HgO2		290.71
ethoxyfen; (S)-2-chloro-5-[2-chloro-4-(trifluoromethyl)phenoxy]benzoyl-L lactic acidic acid ethyl ester	131086-42-5	C19H15Cl2F3O5	P-herbicide	451.22
ethoxyquin	91-53-2	C14H19NO	P-growth regulator, insecticide; antioxidant in animal feed; antidegradant in natural rubber and styrene butadiene rubber	217.31
ethychlozate	27512-72-7	C11H11ClN2O2	P-growth regulator	238.67
ethyl (1-(4-methyl)phenylsulfonyl)cyclobutylcarboxylate		C14H18O4S		282.36
ethyl (1-(4-methyl)phenylsulfonyl)cyclopropylcarboxylate	145348-20-5	C13H16O4S		268.33
ethyl (E)hex-3-enoate	26553-46-8	C8H14O2	fragrances & cosmetics	142.20
ethyl (phenylthio)acetate	7605-25-6	C10H12O2S		196.26
ethyl (R)-12-hydroxyoleate	55066-53-0	C20H38O3	fragrances & cosmetics	326.52
ethyl (R)-4-chloro-3-hydroxybutanoate	90866-33-4	C6H11ClO3	drug synthesis intermediate	166.60
ethyl (R)-4-cyano-3-hydroxybutanoate	141942-85-0	C7H11NO3	drug synthesis intermediate	157.17
ethyl (S)-4-chloro-3-hydroxybutanoate	86728-85-0	C6H11ClO3	drug synthesis intermediate	166.60
ethyl (S)-4-cyano-3-hydroxybutanoate		C7H11NO3	drug synthesis intermediate	157.17
ethyl 1-(3,4-dichlorophenylhydrazono)-1-cyanoacetate	36865-77-7	C11H9Cl2N3O2		286.12
ethyl 1-(3,5-dichlorophenylhydrazono)-1-cyanoacetate	28313-59-9	C11H9Cl2N3O2		286.12
ethyl 1-(3-chlorophenylhydrazono)-1-cyanoacetate	36874-67-6	C11H10ClN3O2		251.67
ethyl 1-formylamino-3-(3-furyl)acrylate		C10H11NO4		209.20
ethyl 1-formylamino-3-phenylacrylate		C12H13NO3		219.24
ethyl 1-formylamino-3-phenylacrylate, 2'-chloro		C12H12ClNO3		253.68
ethyl 1-formylamino-3-phenylacrylate, 3',4'-dimethoxy		C14H17NO5		279.29
ethyl 1-formylamino-3-phenylacrylate, 3',4'-methylendioxy		C13H13NO5		263.25
ethyl 1-formylamino-3-phenylacrylate, 3"-chloro		C12H12ClNO3		253.68
ethyl 1-formylamino-3-phenylacrylate, 3'-nitro		C12H12N2O5		264.24
ethyl 1-formylamino-3-phenylacrylate, 4'-chloro		C12H12ClNO3		253.68
ethyl 1-formylamino-3-phenylacrylate, 4'-methoxy		C13H15NO4		249.27
ethyl 1-formylamino-3-phenylacrylate, 4'-nitro		C12H12N2O5		264.24
ethyl 1-naphthylacetate	2122-70-5	C14H14O2	P-growth regulator	214.26
ethyl 2-(((2,4(or3,5)-dimethyl-3-cyclohexen-1-yl)methyl)amino)benzoate	68228-09-1	C18H25NO2	fragrances & cosmetics	287.40
ethyl 2-(((4-(1,1-dimethylethyl)phenyl)methylene)amino)benzoate	94108-09-5	C20H23NO2	fragrances & cosmetics	309.41
ethyl 2-(4-nitrophenyl-sulfonyl)-2-(alphanaphthylmethyl)propionic acid ester		C20H17NO6S		399.42
ethyl 2-(4-nitrophenyl-sulfonyl)-2-(n-butyl)hexanoic acid ester		C18H27NO6S		385.48
ethyl 2-(4-nitrophenyl-sulfonyl)-2-allylpropionic acid ester		C14H17NO6S		327.35
ethyl 2-(4-nitrophenyl-sulfonyl)-2-benzylideneacetic acid ester		C17H15NO6S		361.37
ethyl 2-(4-nitrophenyl-sulfonyl)-2-benzylpropionic acid ester		C18H19NO6S		377.41
ethyl 2-(4-nitrophenylsulfonyl)-2-methyl-2-allylacetic acid ester		C13H15NO6S		313.33
ethyl 2-(trifluoromethyl)benzoate	31083-13-3	C10H9F3O2		218.18
ethyl 2,3,6,6-tetramethylcyclohex-2-ene-1-carboxylate	77851-07-1	C13H22O2	fragrances & cosmetics	210.32
ethyl 2,3,6-trimethylcyclohexyl carbonate	93981-50-1	C12H22O3	fragrances & cosmetics	214.30
ethyl 2,3-dibromobutyrate	609-11-0	C6H10Br2O2		273.96
ethyl 2,3-dibromopropionate	3674-13-3	C5H8Br2O2		259.93
ethyl 2,4-decadienoate	3025-30-7	C12H20O2	fragrances & flavors	196.29
ethyl 2,4-dihydroxy-6-methylbenzoate	2524-37-0	C10H12O4		196.20
ethyl 2,4-dimethyl-1,3-dioxolane-2-acetate	6290-17-1	C9H16O4	fragrances & cosmetics	188.22
ethyl 2,6,6-trimethylcyclohexa-1,3-ene-1-carboxylate	35044-59-8	C12H18O2	fragrances & cosmetics	194.27
ethyl 2,6,6-trimethylcyclohexa-2,4-diene-1-carboxylate	35044-57-6	C12H18O2	fragrances & cosmetics	194.27
ethyl 2-acetylheptanoate	24317-94-0	C11H20O3	fragrances & cosmetics	200.28
ethyl 2-bromobutyrate	533-68-6	C6H11BrO2		195.06

ethyl 2-bromohexanoate	615-96-3	C8H15BrO2		223.12
ethyl 2-bromoisobutyrate	600-00-0	C6H11BrO2		195.06
ethyl 2-bromoisovalerate	609-12-1	C7H13BrO2		209.09
ethyl 2-bromooctanoate	5445-29-4	C10H19BrO2		251.17
ethyl 2-bromopropionate	535-11-5	C5H9BrO2		181.03
ethyl 2-bromovalerate	615-83-8	C7H13BrO2		209.09
ethyl 2-carboxypyrazine	6924-68-1	C7H8N2O2		152.15
ethyl 2-carboxypyridine; ethyl picolinate	2524-52-9	C8H9NO2		151.16
ethyl 2-carboxypyrimidine	42839-08-7	C7H8N2O2		152.15
ethyl 2-chloroacetoacetate	609-15-4	C6H9ClO3		164.59
ethyl 2-chloropropionate	535-13-7	C5H9ClO2		136.58
ethyl 2-chloropyridine-5-carboxylate; 6-chloronicotinic acid ethyl ester	49608-01-7	C8H8ClNO2	drug synthesis intermediate	185.61
ethyl 2-decenoate (trans)	7367-88-6	C12H22O2	fragrances & cosmetics	198.30
ethyl 2-ethyl-3,6,6-trimethylcyclohexenecarboxylate	94333-50-3	C14H26O2	fragrances & cosmetics	226.36
ethyl 2-ethyl-6,6-dimethylcyclohex-2-ene-1-carboxylate	57934-97-1	C13H22O2	fragrances & cosmetics	210.32
ethyl 2-ethylhexanoate	2983-37-1	C10H20O2	fragrances & cosmetics	172.27
ethyl 2-formylamino-5-phenyl-penta-2,4-dienoate		C14H15NO3		245.28
ethyl 2-furoate	614-99-3	C7H8O3		140.14
ethyl 2-hexenoate	27829-72-7	C8H14O2	fragrances & cosmetics	142.20
ethyl 2-hydroxypropanoate; ethyl lactate (S)	687-47-8	C5H10O3	F-inert ingredient for food use	118.13
ethyl 2-methyl-2-butenoate	55514-48-2	C7H12O2	fragrances & cosmetics	128.17
ethyl 2-methyl-4-oxo-6-pentylcyclohex-2-ene-1-carboxylate	59151-19-8	C15H24O3	fragrances & cosmetics	252.35
ethyl 2-methyl-4-pentenoate	53399-81-8	C8H14O2	fragrances & cosmetics	142.20
ethyl 2-methylacetoacetate	609-14-3	C7H12O3		144.17
ethyl 2-methylpent-3-en-1-oate	1617-23-8	C8H14O2	fragrances & cosmetics	142.20
ethyl 2-methylpentanoate	39255-32-8	C8H16O2	fragrances & cosmetics	144.21
ethyl 3(2-furyl)propanoate	10031-90-0	C9H12O3	fragrances & cosmetics	168.19
ethyl 3-(4-methoxyphenyl)-3-oxopropanoate	2881-83-6	C12H14O4		222.24
ethyl 3-(phenylthio)-3-(ethylcarboxylato)-propanoate		C14H18O4S		282.35
ethyl 3-(phenylthio)propanoate	60805-64-3	C11H14O2S		210.29
ethyl 3-(trifluoromethyl)benzoate	76783-59-0	C10H9F3O2		218.18
ethyl 3,4-dihydroxybenzoate; ethyl protocatechuate	3943-89-3	C9H10O4		182.17
ethyl 3,5,5-trimethylhexanoate	67707-75-9	C11H22O2	fragrances & cosmetics	186.29
ethyl 3,5-dinitrobenzoate	618-71-3	C9H8N2O6		240.17
ethyl 3,7-dimethylocta-2,6-dienoate	13058-12-3	C12H20O2	fragrances & cosmetics	196.29
ethyl 3-amino-2-[(2'-cyanobiphenyl-4-yl)methyl]aminobenzoate	136285-69-3	C23H21N3O2	drug synthesis intermediate	371.44
ethyl 3-amino-4,4,4-trifluorocrotonate	372-29-2	C6H8F3NO2		183.13
ethyl 3-bromopropionate	539-74-2	C5H9BrO2		181.03
ethyl 3-chloropropionate	623-71-2	C5H9ClO2		136.58
ethyl 3-ethoxypropionate	763-69-9	C7H14O3		146.19
ethyl 3-hexenoate	2396-83-0	C8H14O2	fragrances & flavors	142.20
ethyl 3-hydroxy-3-phenylpropionate	5764-85-2	C11H14O3	fragrances & cosmetics	194.23
ethyl 3-hydroxybenzoate	7781-98-8	C9H10O3		166.18
ethyl 3-hydroxyhexanoate	2305-25-1	C8H16O3	fragrances & cosmetics	160.21
ethyl 3-methylbutyrate; ethyl isovalerate	108-64-5	C7H14O2	D-beta-lactoglobulin binding	130.19
ethyl 3-methylpentanoate	5870-68-8	C8H16O2		144.21
ethyl 4-(dimethylamino)cinnamate; DMAPAE	1552-97-2	C13H17NO2	dye or chromophore	219.28
ethyl 4-(phenylthio)-3-(ethylcarboxylato)-n-butanoate		C15H20O4S		296.39
ethyl 4-(trifluoromethyl)benzoate	31083-14-4	C10H9F3O2		218.18
ethyl 4,4,4-trifluoroacetoacetate	372-31-6	C6H7F3O3		184.11
ethyl 4-bromobenzoate	5798-75-4	C9H9BrO2		229.08
ethyl 4-bromobutyrate	2969-81-5	C6H11BrO2		195.06
ethyl 4-chlorobutyrate	3153-36-4	C6H11ClO2		150.60
ethyl 4-cyanobenzoate	7153-22-2	C10H9NO2		175.19
ethyl 4-decenoate (trans)	76649-16-6	C12H22O2	fragrances & flavors	198.30
ethyl 4-hydroxy-3-methoxyphenylacetate; ethyl homovanillate	60563-13-5	C11H14O4		210.23
ethyl 4-hydroxybenzoate; ethyl paraben	120-47-8	C9H10O3		166.18
ethyl 4-hydroxyphenylacetate	17138-28-2	C10H12O3		180.20
ethyl 4-isocyanatobenzoate	30806-83-8	C10H9NO3		191.19
ethyl 4-methoxybenzoate	94-30-4	C10H12O3		180.20
ethyl 4-methylbenzoate	94-08-6	C10H12O2		164.20
ethyl 4-methylphenyl ether	622-60-6	C9H12O		136.19
ethyl 4-methylphenyl sulfide	622-63-9	C9H12S		152.25

ethyl 4-nitrobenzoate	99-77-4	C9H9NO4		195.17
ethyl 4-pentenoate	1968-40-7	C7H12O2	fragrances & cosmetics	128.17
ethyl 4-pyridyl ketone	1701-69-5	C8H9NO		135.17
ethyl 5,5,7-trimethyl-1-oxaspiro[2.5]octane-2-carboxylate	60234-72-2	C13H22O3	fragrances & cosmetics	226.32
ethyl 5-bromovalerate	14660-52-7	C7H13BrO2		209.09
ethyl 5-carboxypyrimidine	40929-50-8	C7H8N2O2		152.15
ethyl 6,6-dimethyl-2-methylenecyclohex-3-enecarboxylate	35044-58-7	C12H18O2	fragrances & cosmetics	194.27
ethyl 6-bromohexanoate	25542-62-5	C8H15BrO2		223.12
ethyl acetate	141-78-6	C4H8O2		88.11
ethyl acetoacetate	141-97-9	C6H10O3		130.14
ethyl acrylate	140-88-5	C5H8O2	allergen; prohibited from use in fragrances	100.12
ethyl amyl ketone	106-68-3	C8H16O	fragrances & cosmetics	128.22
ethyl benzoate	93-89-0	C9H10O2	D-beta-lactoglobulin binding	150.18
ethyl benzoylacetate; benzenepropanoic acid, -oxo-, ethyl ester	94-02-0	C11H12O3	fragrances & cosmetics	192.21
ethyl benzylacetoacetate	620-79-1	C13H16O3		220.27
ethyl biscoumacetate; neodicoumarol	548-00-5	C22H16O8		408.36
ethyl bromoacetate	105-36-2	C4H7BrO2		167.00
ethyl butyl ketone	106-35-4	C7H14O	fragrances & flavors	114.19
ethyl butyrate	105-54-4	C6H12O2	D-beta-lactoglobulin binding	116.16
ethyl carbamate; urethane	51-79-6	C3H7NO2		89.09
ethyl carfluzepate	65400-85-3	C20H17ClFN3O4	D-	417.82
ethyl cartrizoate	5714-09-0	C15H15I3N2O6	D-	700.01
ethyl chloroacetate	105-39-5	C4H7ClO2		122.55
ethyl chloroformate	541-41-3	C3H5ClO2		108.52
ethyl cinnamate	103-36-6	C11H12O2	D-antimicrobial agent	176.21
ethyl coumarin-3-carboxylate	1846-76-0	C12H10O4	D-	218.21
ethyl crotonate; see also CAS 10544-63-5	623-70-1	C6H10O2	fragrances & cosmetics	114.14
ethyl crotonate; see also CAS 623-70-1	10544-63-5	C6H10O2	fragrances & cosmetics	114.14
ethyl cyanoacetate	105-56-6	C5H7NO2		113.12
ethyl cyanoacrylate; 2-propenoic acid, 2-cyano-, ethyl ester	7085-85-0	C6H7NO2	constituent of instant glues	125.13
ethyl cyclohex-3-ene-1-carboxylate	15111-56-5	C9H14O2	fragrances & cosmetics	154.21
ethyl cyclohexylacetate	5452-75-5	C10H18O2	fragrances & cosmetics	170.25
ethyl decanoate	110-38-3	C12H24O2		200.32
ethyl diazoacetate	623-73-4	C4H6N2O2		114.10
ethyl dibunate	5560-69-0	C20H28O3S	D-antitussive agent	348.50
ethyl dimethyl isobutylcyclopropane carboxylate	33419-38-4	C12H22O2	P-attractant	198.30
ethyl dirazepate	23980-14-5	C18H14Cl2N2O3	D-	377.23
ethyl dodecanoate; ethyl laurate	106-33-2	C14H28O2		228.37
ethyl ethyl 4-nitrophenylphosphonate	546-71-4	C10H14NO5P	World Customs Organization Schedule 1A01; D-cholinesterase inhibitor	259.20
ethyl ethylene phosphite	695-11-4	C4H9O3P		136.09
ethyl formate	109-94-4	C3H6O2	P-fumigant	74.08
ethyl geranate (E)	32659-21-5	C12H20O2	fragrances & cosmetics	196.29
Ethyl Green	14855-76-6	C27H35BrClN3	dye	516.96
ethyl heptanoate	106-30-9	C9H18O2	D-beta-lactoglobulin binding	158.24
ethyl heptine carbonate	10519-20-7	C10H16O2		168.24
ethyl hex-2-ynoate	16205-90-6	C8H12O2		140.18
ethyl hexanoate	123-66-0	C8H16O2	D-beta-lactoglobulin binding	144.21
ethyl hexyl ketone	925-78-0	C9H18O	fragrances & cosmetics	142.24
ethyl isobutyrate	97-62-1	C6H12O2	D-beta-lactoglobulin binding	116.16
ethyl isocyanate	109-90-0	C3H5NO		71.08
ethyl isocyanide	624-79-3	C3H5N		55.08
ethyl isonicotinate	1570-45-2	C8H9NO2		151.16
ethyl isopropyl ether	625-54-7	C5H12O		88.15
ethyl isothiocyanate	542-85-8	C3H5NS		87.14
ethyl lactate	97-64-3	C5H10O3	fragrances & cosmetics	118.13
ethyl levulinate	539-88-8	C7H12O3	fragrances & cosmetics	144.17
ethyl linalool; 1,6-nonadien-3-ol, 3,7-dimethyl	10339-55-6	C11H20O	fragrances & cosmetics	168.28
ethyl linoleate, pure	544-35-4	C20H36O2	fragrances & cosmetics	308.51
ethyl maltol; 4H-pyran-4-one, 2-ethyl-3-hydroxy-	4940-11-8	C7H8O3	F-inert ingredient for food use; fragrances & cosmetics	140.14

ethyl mandelate	774-40-3	C10H12O3		180.20
ethyl methacrylate	97-63-2	C6H10O2		114.14
ethyl methanesulfonate	62-50-0	C3H8O3S		124.15
ethyl methyl sulfide	624-89-5	C3H8S		76.16
ethyl methylphenylglycidate	77-83-8	C12H14O3	F-inert ingredient for food use	206.24
ethyl methylphosphonic acid	1832-53-7	C3H9O3P	World Customs Organization Schedule 1A01; VX degradation or by-product	124.08
ethyl methylphosphonothioic acid	18005-40-8	C3H9O2PS	World Customs Organization Schedule 1A01; VX degradation or by-product	140.14
ethyl nicotinate	614-18-6	C8H9NO2		151.16
ethyl nitrate	625-58-1	C2H5NO3		91.07
ethyl nonanoate; ethyl pelargonate	123-29-5	C11H22O2		186.29
ethyl o-anisate	7335-26-4	C10H12O3	fragrances & cosmetics	180.20
ethyl O-carboethoxymethylsalicylate	56424-77-2	C13H16O5		252.27
ethyl octanoate	106-32-1	C10H20O2		172.27
ethyl octine carbonate	10031-92-2	C11H18O2		182.26
ethyl p-(p'-phenylbenzalamino)benzoate		C22H19NO2	liquid crystal	329.40
ethyl palmitate	628-97-7	C18H36O2	fragrances & cosmetics	284.48
ethyl pentadecanoate	41114-00-5	C17H34O2		270.46
ethyl pentanoate; valeric acid ethyl ester	539-82-2	C7H14O2	D-beta-lactoglobulin binding	130.19
ethyl pentyl sulfide	26158-99-6	C7H16S		132.26
ethyl p-ethoxybenzal-p'-aminocinnamate	2863-94-7	C20H21NO3	liquid crystal	323.39
ethyl phenoxyacetate	2555-49-9	C10H12O3		180.21
ethyl phenyl sulfide	622-38-8	C8H10S		138.23
ethyl phenyl sulfone	599-70-2	C8H10O2S		170.23
ethyl phenylacetate	101-97-3	C10H12O2		164.20
ethyl phenylcyanoacetate	4553-07-5	C11H11NO2		189.21
ethyl phenylpropiolate	2216-94-6	C11H10O2		174.20
ethyl propiolate	623-47-2	C5H6O2		98.10
ethyl propionate	105-37-3	C5H10O2	D-beta-lactoglobulin binding	102.13
ethyl p-tolyl carbonate	22719-81-9	C10H12O3	fragrances & cosmetics	180.20
ethyl pyruvate; propanoic acid, 2-oxo-, ethyl ester	617-35-6	C5H8O3	fragrances & cosmetics	116.12
ethyl salicylate	118-61-6	C9H10O3		166.18
ethyl silicate	11099-06-2	C2H6O3Si		106.15
ethyl sorbate	2396-84-1	C8H12O2	fragrances & flavors	140.18
ethyl sulfoxide	70-29-1	C4H10OS		106.19
ethyl tellurac; tetrakis(diethyldithiocarbamato)tellurium	20941-65-5	C20H40N4S8Te		720.64
ethyl tetrolate	4341-76-8	C6H8O2		112.13
ethyl tiglate; ethyl (E)-2-methyl-2-butenoate	5837-78-5	C7H12O2	fragrances & cosmetics; non-corrosive for skin	128.17
ethyl trans-2-octenoate; CAS also 7367-82-0	2351-90-8	C10H18O2	fragrances & cosmetics	170.25
ethyl trans-2-octenoate; see CAS 2351-90-8	7367-82-0	C10H18O2	fragrances & cosmetics	170.25
ethyl trans-4-octenoate	78989-37-4	C10H18O2	fragrances & flavors	170.25
ethyl tricyclo[3.3.1.1(3,7)]decane-1-carboxylate	2094-73-7	C13H20O2	fragrances & cosmetics	208.30
ethyl tridecanoate	28267-29-0	C15H30O2		242.40
ethyl trifluoroacetate	383-63-1	C4H5F3O2		142.08
ethyl triglycol methacrylate; 2-(2-(2-ethoxyethoxy)ethoxy)ethyl methacrylate	39670-09-2	C12H22O5	non-corrosive for skin	246.30
ethyl trimethylacetate	3938-95-2	C8H16O2	non-corrosive for skin	144.21
ethyl undecanoate	627-90-7	C13H26O2		214.35
ethyl vanillate	617-05-0	C10H12O4	fragrances & cosmetics	196.20
ethyl vanillin propyleneglycol acetal	68527-76-4	C12H16O4	fragrances & cosmetics	224.26
ethyl vinyl ether	109-92-2	C4H8O		72.11
ethyl vinyl ketone; 1-penten-3-one	1629-58-9	C5H8O		84.12
ethyl vinyl sulfone	1889-59-4	C4H8O2S		120.17
ethyl xanthogenate	151-01-9	C3H6OS2		122.20
ethyl-2-aminobenzoate	87-25-2	C9H11NO2		165.19
ethyl-2-methyl butyrate	7452-79-1	C7H14O2	D-beta-lactoglobulin binding	130.19
ethyl-2-methyl-3,4-pentadienoate	60523-21-9	C8H12O2	fragrances & cosmetics	140.18
ethyl-3-aminobenzoate	582-33-2	C9H11NO2		165.19
ethyl-3-aminobenzoate methanesulfonic acid salt	886-86-2	C10H15NO5S		261.29
ethylamine	75-04-7	C2H7N		45.08

ethylamine compd. with boron fluoride (1:1)	75-23-0	C2H7BF3N	D-	112.89
ethylamine hydrochloride	557-66-4	C2H8ClN		81.54
ethylamine, 1-(dimethylphenylsilyl)-, hydrochloride	17890-33-4	C10H17ClNSi	D-	214.79
ethylamine, 1-methyl-2-phenoxy-	35205-54-0	C9H13NO	D-	151.21
ethylamine, 2-((2-chloro-alpha-(nitromethyl)benzyl)thio)-, hydrochloride	1432-75-3	C10H14Cl2N2O2S		297.20
ethylamine, 2-((4-(butylthio)-alpha-phenylbenzyl)thio)-N,N-dimethyl-, hydrochloride	904-04-1	C21H30ClNS2	D-	396.06
ethylamine, 2-((4-bromo-alpha-methyl-alpha-phenylbenzyl)oxy)-N,N-dimethy, hydrochloride	13977-28-1	C18H23BrClNO	D-	384.75
ethylamine, 2-((4-chloro-alpha-methyl-alpha-phenylbenzyl)oxy)-N,N-dimethy, hydrochloride	562-09-4	C18H23Cl2NO		340.29
ethylamine, 2-(1-piperidino)-2-(2-thenyl)-, maleate	63918-29-6	C15H22N2O4S	D-	326.41
ethylamine, 2-(2-anisylthio)-N,N-diethyl-, hydrochloride	63918-81-0	C13H22ClNOS		275.84
ethylamine, 2-(2-chlorodiphenylmethoxy)-N,N-dimethyl-, hydrochloride	18487-05-3	C17H21Cl2NO	D-	326.27
ethylamine, 2-(2-chlorophenyl)thio-N,N-diethyl-	63918-04-7	C12H18ClNS		243.80
ethylamine, 2-(3-chlorodiphenylmethoxy)-N,N-dimethyl-, hydrochloride	63917-88-4	C17H21Cl2NO	D-	326.27
ethylamine, 2-(4-bromodiphenylmethoxy)-N-pyrrolidinyl-, hydrochloride	63917-83-9	C19H24BrClN2O	D-	411.78
ethylamine, 2-(4-bromophenyl-(p'-tolyl)methoxy)-N,N-dimethyl-, hydrochloride	63917-84-0	C18H23BrClNO	D-	384.75
ethylamine, 2-(4-chlorodiphenylmethoxy)-N,N-dimethyl-, hydrochloride	18608-78-1	C17H21Cl2NO	D-	326.27
ethylamine, 2-(4-chlorophenyl)thio-N,N-diethyl-, hydrochloride	13663-07-5	C12H19Cl2NS	D-	280.26
ethylamine, 2-(4-cyclohexyldiphenylmethoxy)-N,N-dimethyl-, hydrochloride	63918-05-8	C23H32ClNO	D-	373.97
ethylamine, 2-(4-iododiphenylmethoxy)-N,N-dimethyl-, hydrochloride	63918-23-0	C17H21ClINO	D-	417.72
ethylamine, 2-(4-isopropyldiphenylmethoxy)-N,N-dimethyl-, hydrochloride	63918-24-1	C20H28ClNO	D-	333.90
ethylamine, 2-(4-methoxydiphenylmethoxy)-N,N-dimethyl-, hydrochloride	6027-00-5	C18H24ClNO2	D-	321.85
ethylamine, 2-(alpha-(nitromethyl)piperonylthio)-, hydrochloride	1432-65-1	C11H15ClN2O4S	D-	306.77
ethylamine, 2-(benzylthio)-, hydrochloride	22572-33-4	C9H14ClNS	D-	203.73
ethylamine, 2-(biphenylyl(phenyl)methoxy)-N,N-dimethyl-, hydrochloride	63919-06-2	C23H26ClNO	D-	367.92
ethylamine, 2-(di-(9-fluorenyl)methoxy)-N,N-dimethyl-, hydrochloride	63918-11-6	C31H30ClNO	D-	468.04
ethylamine, 2-(diphenylmethoxy)-, hydrochloride	32094-69-2	C15H18ClNO	D-	263.77
ethylamine, 2-(diphenylmethoxy)-N-isopropyl-, hydrochloride	63918-18-3	C18H24ClNO	D-	305.85
ethylamine, 2-(diphenylmethoxy)-N-methyl-, hydrochloride	53499-40-4	C16H20ClNO	D-	277.79
ethylamine, 2-(diphenylmethoxy)-N-morpholino-, hydrochloride	63918-19-4	C19H25ClN2O2	D-	348.87
ethylamine, 2-(m,p-dichlorodiphenylmethoxy)-N,N-dimethyl-, hydrochloride	63918-06-9	C17H20Cl3NO	D-	360.71
ethylamine, 2-(o,p'-dichlorodiphenylmethoxy)-N,N-dimethyl-, hydrochloride	63918-07-0	C17H20Cl3NO		360.71
ethylamine, 2-(p,p'-dichlorodiphenylmethoxy)-N,N-dimethyl-, hydrochloride	18487-06-4	C17H20Cl3NO	D-	360.71
ethylamine, 2-(p,p'-dichlorodiphenylmethoxy)-N-morpholino-, hydrochloride	63938-78-3	C19H23Cl3N2O2	D-	417.76
ethylamine, 2-(phenyl-(4-tolyl)methoxy)-N-piperidino-, hydrochloride	63918-27-4	C21H29ClN2O	D-	360.93
ethylamine, 2-(phenyl-(4-tolyl)methoxy)-N-pyrrolidinyl-, hydrochloride	63918-28-5	C20H27ClN2O	D-	346.90
ethylamine, 2,2,2-triphenyl-, hydrochloride	63918-31-0	C20H20ClN	D-	309.84
ethylamine, 2,2'-oxybis(N,N-dimethyl-	3033-62-3	C8H20N2O		160.26
ethylamine, 2-bromo-N,N-dimethyl-, hydrobromide	2862-39-7	C4H11Br2N	D-	232.96
ethylamine, 2-chloro-bis-N-(2-methoxyphenoxyethyl)-, hydrochloride	63917-85-1	C20H27Cl2NO4	D-	416.34
ethylamine, 2-chloro-bis-N-(4-methylphenoxyethyl)-, hydrochloride	63917-86-2	C20H27Cl2NO2	D-	384.35
ethylamine, 2-chloro-N-(2-methoxyphenoxyethyl)-N-(2-methylphenoxyethyl)-hydrochloride	63918-02-5	C20H27Cl2NO3		400.35
ethylamine, 2-chloro-N-(2-methylphenoxyethyl)-, hydrochloride	63938-77-2	C11H17Cl2NO	D-	250.17
ethylamine, 2-chloro-N-(2-methylphenylthioethyl)-, hydrochloride	63918-03-6	C11H17Cl2NS	P-	266.23
ethylamine, 2-chloro-N-methyl-, hydrochloride	4535-90-4	C3H9Cl2N		130.02
ethylamine, 2-chloro-N-methyl-N-nitroso-	16339-16-5	C3H7ClN2O	D-	122.55
ethylamine, 2-fluoro-, hydrochloride	460-08-2	C2H7ClFN		99.54
ethylamine, 2-phenoxy-	1758-46-9	C8H11NO	D-	137.18
ethylamine, 3,4-diethoxy-5-methoxyphenyl-	63918-08-1	C13H21NO3	D-	239.31
ethylamine, alpha-hydroxy-beta-phenyl-	17596-61-1	C8H11NO	D-	137.18
ethylamine, beta-(2-benzyl-p-chlorophenoxy)-N,N-dimethyl-, hydrochloride	60634-52-8	C17H21Cl2NO		326.27
ethylamine, beta-hydroxy-N-(2-tolyloxyethyl)-, hydrochloride	63918-22-9	C11H18ClNO2	D-	231.72
ethylamine, beta-o-tolyloxy-N-(2-tolyloxyethyl)-, hydrochloride	63918-30-9	C18H24ClNO2		321.85
ethylamine, bis(2-tolyloxyethyl)-, hydrochloride	63917-82-8	C20H28ClNO2		349.90
ethylamine, N-(2-chloroethyl)-N-(1-naphthyloxyethyl)-, hydrochloride	63917-97-5	C16H31Cl2NO	D-	324.34
ethylamine, N-(2-chloroethyl)-N-(2-cumenyloxyethyl)-, hydrochloride	63917-89-5	C15H25Cl2NO	D-	306.28
ethylamine, N-(2-chloroethyl)-N-(2-ethylphenoxyethyl)-, hydrochloride	63917-90-8	C14H23Cl2NO	D-	292.25

ethylamine, N-(2-chloroethyl)-N-(2-methoxy-4-prop-2-enephenoxyethyl)-, hydrochloride	63917-92-0	C16H25Cl2NO2		334.29
ethylamine, N-(2-chloroethyl)-N-(2-methoxyphenoxyethyl)-, hydrochloride	63917-91-9	C13H21Cl2NO2	D-	294.22
ethylamine, N-(2-chloroethyl)-N-(2-methylphenoxyethoxyethyl)-, hydrochloride	63917-93-1	C15H25Cl2NO2	D-	322.28
ethylamine, N-(2-chloroethyl)-N-(2-naphthyloxyethyl)-, hydrochloride	63917-98-6	C16H31Cl2NO	D-	324.34
ethylamine, N-(2-chloroethyl)-N-(2-pentylphenoxyethyl)-, hydrochloride	63917-99-7	C17H29Cl2NO	D-	334.33
ethylamine, N-(2-chloroethyl)-N-(3,4-xylyloxyethyl)-, hydrochloride	63918-01-4	C14H23Cl2NO	D-	292.25
ethylamine, N-(2-chloroethyl)-N-(4-methylphenoxyethyl)-, hydrochloride	63917-95-3	C13H21Cl2NO	D-	278.22
ethylamine, N,N-diethyl-2-(2-tolylthio)-	63918-09-2	C13H21NS		223.38
ethylamine, N,N-diethyl-2-(4-tolylthio)-, hydrochloride	63918-10-5	C13H22ClNS	D-	259.84
ethylamine, N,N-diethyl-2-(phenyl-(4-tolyl)methoxy)-, hydrochloride	53499-34-6	C20H28ClNO		333.90
ethylamine, N,N-dimethyl-1,2-diphenyl-, (±)-	6319-84-2	C16H19N	D-	225.33
ethylamine, N,N-dimethyl-1,2-diphenyl-, hydrochloride, (R) (-)-	14148-99-3	C16H20ClN	D-	261.80
ethylamine, N,N-dimethyl-2-((2-methyl-alpha-phenylbenzyl)oxy)-, citrate	4724-58-7	C24H31NO8	D-	461.51
ethylamine, N,N-dimethyl-2-((alpha-phenyl-o-tolyl)oxy)-, citrate (1:1)	1176-08-5	C29H37NO15	D-	639.61
ethylamine, N,N-dimethyl-2-(1-naphthyl(phenyl)methoxy)-, hydrochloride	63918-15-0	C21H24ClNO	D-	341.88
ethylamine, N,N-dimethyl-2-(4-propyldiphenylmethoxy)-, hydrochloride	63918-17-2	C20H28ClNO	D-	333.90
ethylamine, N,N-dimethyl-2-(alpha-(4-tolyl)benzyloxy)-, hydrochloride	4024-34-4	C18H24ClNO		305.85
ethylamine, N,N-dimethyl-2-(di-(4-tolyl)methoxy)-, hydrochloride	18483-57-3	C19H26ClNO	D-	319.88
ethylamine, N,N-dimethyl-2-(di-(o,m'-tolyl)methoxy)-, hydrochloride	63918-12-7	C19H26ClNO	D-	319.88
ethylamine, N,N-dimethyl-2-(di-(o,p'-tolyl)methoxy)-, hydrochloride	63918-13-8	C19H26ClNO	D-	319.88
ethylamine, N,N-dimethyl-2-(diphenylmethoxy)-, methylbromide	31065-89-1	C18H24BrNO		350.31
ethylamine, N,N-dimethyl-2-(mesityl(phenyl)methoxy)-, hydrochloride	63918-14-9	C20H28ClNO	D-	333.90
ethylamine, N,N-dimethyl-2-(phenyl-(2'-thienyl)methoxy)-, hydrochloride	63918-16-1	C15H20ClNOS	D-	297.85
ethylamine, N,N-dimethyl-2-(phenyl-(3-tolyl)methoxy)-, hydrochloride	17630-53-4	C18H24ClNO	D-	305.85
ethylamine, N-methyl-2-((2-methyl-alpha-phenylbenzyl)oxy)-, hydrochloride	10488-36-5	C17H22ClNO	D-	291.82
ethylamine, N-methyl-2-phenoxy-	37421-04-8	C9H13NO	D-	151.21
ethylamine, N-morpholino-2-(phenyl-(4-tolyl)methoxy)-, hydrochloride	63918-25-2	C20H27ClN2O2		362.90
ethylbenzene	100-41-4	C8H10		106.17
ethylboronic acid	4433-63-0	C2H7BO2		73.89
ethylcellulose	9004-57-3	unavailable	D-pharmaceutical aid	unavailable
ethylcyclohexane	1678-91-7	C8H16		112.21
ethylcyclopentane	1640-89-7	C7H14		98.19
ethyldichlorosilane	1789-58-8	C2H6Cl2Si		129.06
ethyldimethylchlorosilane	6917-76-6	C4H11ClSi		122.67
ethyldimethylsilane	758-21-4	C4H12Si		88.22
ethyle abietate	631-71-0	C22H34O2		330.51
ethylenbis(tris(2-cyanoethyl)phosphonium) bromide	10310-38-0	C20H28Br2N6P2	flame retardant	574.25
ethylene	74-85-1	C2H4		28.05
ethylene 1,11-undecanedicarboxylate; ethylene brassylate	105-95-3	C15H26O4	musk fragrance	270.37
ethylene bis(5,6-dibromonorbornane-2,3-dicarboximide); EBDNDC; CAS also 52907-07-0	41291-34-3	C20H20Br4N2O4	flame retardant	672.02
ethylene bis(tetrabromophthalimide); EBTBPA	32588-76-4	C18H4Br8N2O4	flame retardant	951.51
ethylene carbonate; 1,3-dioxoloan-2-one	96-49-1	C3H4O3		88.06
ethylene distearamide	110-30-5	C38H76N2O2		593.03
ethylene dodecanedioate; Muskonate	54982-83-1	C14H24O4	musk fragrance	256.34
ethylene glycol	107-21-1	C2H6O2	nephrotoxic	62.07
ethylene glycol cyclic sulfate	1072-53-3	C2H4O4S		124.11
ethylene glycol diacrylate	2274-11-5	C8H10O4		170.16
ethylene glycol diethyl ether	629-14-1	C6H14O2		118.18
ethylene glycol dimethyl ether	110-71-4	C4H10O2	nephrotoxic	90.12
ethylene glycol monobutyl ether acetate	112-07-2	C8H16O3	industrial solvent	160.21
ethylene glycol, bis(trichloroacetate)	2514-53-6	C6H4Cl6O4		352.81
ethylene glycol, diallyl ether	7529-27-3	C8H14O2		142.20
ethylene glycol, diformate	629-15-2	C4H6O4		118.09
ethylene glycol, dimethanesulfonate	4672-49-5	C4H10O6S2		218.25
ethylene glycol, ester with silicic acid (4:1)	17622-94-5	C8H20O8Si		272.33
ethylene glycol, monomethanesulfonate	19690-37-0	C3H8O4S		140.16
ethylene imine; aziridine	151-56-4	C2H5N		43.07
ethylene oxide / propylene oxide co-polymer; poloxalene; poloxamer	9003-11-6	C5H12O2	D-cathartic, disinfectant, surfactant	102.13
ethylene oxide; oxirane	75-21-8	C2H4O	P-insecticide, fungicide, fumigant	44.05
ethylene sulfide	420-12-2	C2H4S		60.11

ethylene, 1-(4-amidinophenyl)-2,2-bis(4-anisyl)-, hydrochloride	3688-80-0	C34H37ClN6O6		661.16
ethylene, 1-(4-chlorophenyl)-2,2-diphenyl-	1229-73-8	C20H15Cl	D-	290.79
ethylene, 1,1-bis(4-chlorophenyl)-2-chloro-	1022-22-6	C14H9Cl3		283.58
ethylene, 1,1-dichloro-2,2-difluoro-	79-35-6	C2Cl2F2		132.92
ethylene, 1,1-dichloro-2,2-di-p-tolyl-	5432-01-9	C16H14Cl2		277.19
ethylene, 1,2-bis(ethylsulfonyl)-	73728-46-8	C6H12O4S2	P-	212.29
ethylene, 1,2-bis(propylsulfonyl)-, (E)-	1113-14-0	C8H16O4S2		240.34
ethylene, 1,2-dibromo-, (E)-	590-12-5	C2H2Br2		185.86
ethylene, 1,2-dichloro-1-(methylsulfonyl)-	2700-89-2	C3H4Cl2O2S		175.03
ethylene, 1,2-diethoxy-	16484-86-9	C6H12O2		116.16
ethylene, 1,2-diethoxy-1,2-dichloro-	63918-52-5	C6H10Cl2O2	P-	185.05
ethylene, 1,2-diethoxy-1-chloro-	63918-51-4	C6H11ClO2		150.60
ethylene, 1-bromo-1-chloro-2,2-difluoro-	758-24-7	C2BrClF2	D-	177.38
ethylene, 1-chloro-1,2-difluoro-	359-04-6	C2HClF2		98.48
ethylene, dichloro- [unstated isomer]	25323-30-2	C2H2Cl2		96.94
ethylenebis(isothiouronium bromide)	6943-65-3	C4H12Br2N4S2		340.11
ethylenediamine	107-15-3	C2H8N2		60.10
ethylenediamine dihydrochloride	333-18-6	C2H10Cl2N2		133.02
ethylenediamine disuccinic acid, L	20846-91-7	C10H16N2O8	chelator	292.24
ethylenediamine, 1-(1,3,7-trimethyl-2,6-dioxopurin-8-yl)-4-(2-phenyl-1 methyl)ethyl- 4-methyl-, hydrochloride	63918-50-3	C20H29ClN6O2		420.94
ethylenediamine, 2-(chlorobenzyl)-	6241-46-9	C9H13ClN2		184.67
ethylenediamine, N-(2-chloroethyl)-, dihydrochloride	5590-29-4	C4H13Cl3N2		195.52
ethylenediamine, N-(4-bromobenzyl)-N',N'-dimethyl-N-(2-pyridyl)-, hydrochloride	14612-92-1	C16H21BrClN3		370.73
ethylenediamine, N-(alpha-(4-chlorophenyl)benzyl)-	23892-33-3	C15H17ClN2		260.77
ethylenediamine, N-(alpha-(4-chlorophenyl)benzyl)-N'-(2,6-xylyl)-, maleate	23953-35-7	C27H29ClN2O4	D-	480.99
ethylenediamine, N-(alpha-(4-chlorophenyl)benzyl)-N,N',N'-trimethyl-, dioxalate	23892-35-5	C20H25ClN2O4		392.88
ethylenediamine, N-(alpha-(4-chlorophenyl)benzyl)-N',N'-dibenzyl-, oxalate	23921-06-4	C31H31ClN2O4		531.05
ethylenediamine, N-(alpha-(4-chlorophenyl)benzyl)-N',N'-dibutyl-	23892-37-7	C23H33ClN2		372.98
ethylenediamine, N-(alpha-(4-chlorophenyl)benzyl)-N',N'-diethyl-	23921-02-0	C19H25ClN2		316.88
ethylenediamine, N-(alpha-(4-chlorophenyl)benzyl)-N',N'-dimethyl-, dioxalate	23892-34-4	C19H23ClN2O4		378.86
ethylenediamine, N-(alpha-(4-chlorophenyl)benzyl)-N',N'-dipropyl-	23892-36-6	C21H29ClN2		344.93
ethylenediamine, N-(alpha-(4-chlorophenyl)benzyl)-N'-cyclohexyl-	23892-45-7	C21H27ClN2		342.91
ethylenediamine, N-(alpha-(4-chlorophenyl)benzyl)-N'-isobutyl-	23892-44-6	C19H25ClN2		316.88
ethylenediamine, N-(alpha-(4-chlorophenyl)benzyl)-N-methyl-N'-propyl-, oxalate	23892-41-3	C21H27ClN2O4		406.91
ethylenediamine, N-(alpha-(4-chlorophenyl)benzyl)-N'-propenyl-	63918-47-8	C18H21ClN2		300.83
ethylenediamine, N-(alpha-(4-chlorophenyl)benzyl)-N'-propyl-, dioxalate	23892-73-1	C20H25ClN2O4		392.88
ethylenediamine, N,N,N',N'-tetrakis(2-(dihydroxyboroxy)propyl)-	63938-89-6	C14H36B4N2O12		467.69
ethylenediamine, N,N,N',N'-tetrakis(2-chloroethyl)-	64253-10-7	C10H20Cl4N2	D-	310.10
ethylenediamine, N,N,N',N'-tetrakis(2-chloroethyl)-, dihydrochloride	63918-49-0	C10H22Cl6N2		383.02
ethylenediamine, N,N'-bis(2-chlorobenzyl)-, dihydrochloride	2056-18-0	C16H20Cl4N2		382.16
ethylenediamine, N,N'-bis(2-chloroethyl)-N-(2-chloroethylaminoethyl)-, trihydrochloride	63918-35-4	C10H23Cl4N3	D-	327.13
ethylenediamine, N,N'-bis(2-chloroethyl)-N,N'-diethyl-, dihydrochloride	63918-36-5	C10H24Cl4N2		314.13
ethylenediamine, N,N'-bis(alpha-methylbenzyl)-	6280-75-7	C18H24N2	D-	268.40
ethylenediamine, N,N'-dibenzyl-, diacetate	122-75-8	C20H28N2O4	D-	360.45
ethylenediamine, N,N'-diethyl-N,N'-dinitroso-	7346-14-7	C6H14N4O2	D-	174.20
ethylenediamine, N,N-dimethyl-N'-ethyl-N'-phenyl-	27692-91-7	C12H20N2	D-	192.31
ethylenediamine, N,N-dimethyl-N'-phenyl-N'-2-thenyl-, monohydrochloride	7084-07-3	C15H21ClN2S		296.86
ethylenediamine, N-benzyl-N',N'-dimethyl-N-phenyl-, hydrochloride	2045-52-5	C17H23ClN2	D-	290.84
ethylenediaminetetra(methylene-phosphonic acid); EDTMP	1429-50-1	C6H20N2O12P4	P-slimicide and/or water conditioning agent; chelator in detergents	436.12
ethylenediaminetetraacetic acid tripotassium salt [dihydrate]	65501-24-8	C10H13K3N2O8	D-	406.51
ethyleneglycol diacetate	111-55-7	C6H10O4		146.14
ethyleneglycol dimethyacrylate	97-90-5	C10H14O4	contact allergen; cross-linking agent for methacrylics in dental composites, sealants, prostheses, adhesives, artificial nails, printing inks, etc	198.22
ethylenesulfonic acid sodium	3039-83-6	C2H3NaO3S		130.09

ethylenethiourea; ETU	96-45-7	C3H6N2S	contact allergen	102.15
ethylenimine, N-chloro-	10165-13-6	C2H4ClN		77.51
ethylenimonium, ethyl(2-chloroethyl)-, picrylsulfonate	63918-55-8	C10H11ClN4O9S		398.73
ethylenimonium, methyl(2-chloroethyl)-, picrylsulfonate	547-95-5	C11H13ClN4O9S		412.76
ethylenimonium, methyl(2-hydroxyethyl)-, picrylsulfonate	63918-39-8	C11H14N4O10S		394.31
ethylestrenol	965-90-2	C20H32O	D-anabolic, anabolic steroids, hormone	288.47
ethylhydrazine.HCl	18413-14-4	C2H9ClN2		96.56
ethylidene heptanoate acetate		C11H20O4	moderate contact allergen	216.28
ethylmalonic acid	601-75-2	C5H8O4		132.11
ethylmercury chloride	107-27-7	C2H5ClHg		265.10
ethylmethyl chloramine		C3H8ClN		93.56
ethylmethylbenzene, unstated isomer(s)	25550-14-5	C9H12		120.19
ethylmethyldichlorosilane	4525-44-4	C3H8Cl2Si		143.09
ethylmethylthiambutene	441-61-2	C15H19NS2	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	277.45
ethylmorphine	76-58-4	C19H23NO3	D-; on Schedule I of CDSA (Canada)	313.40
ethylnitrosocyanamide	38434-77-4	C3H5N3O		99.09
ethyl-n-propyl ether	628-32-0	C5H12O		88.15
ethylphthalyl ethylglycolate; ethyl 2-ethoxy-oxo-ethyl phthalate	84-72-0	C14H16O6	plasicizer	280.28
ethyltri(2-hydroxyethyl) tridecanoate nonadecanoate chloride		C40H80ClNO5	textile fiber finishing agent	690.53
ethyltriacetoxysilane	17689-77-9	C8H14O6Si		234.28
ethyltrichlorosilane	115-21-9	C2H5Cl3Si		163.51
ethyltriethoxysilane	78-07-9	C8H20O3Si		192.33
ethyltrimethoxysilane	5314-55-6	C5H14O3Si		150.25
ethylurea	625-52-5	C3H8N2O		88.11
ethynerone	3124-93-4	C20H23ClO2	D-progestin, tumor data	330.85
ethynodiol diacetate	297-76-7	C24H32O4	D-	384.51
ethypicone	467-90-3	C10H15NO2	D-	181.23
etibendazole	64420-40-2	C18H16FN3O4	D-anthelmintic	357.34
eticlopride	84226-12-0	C17H25ClN2O3	D-dopamine antagonist	340.85
eticyclidine; N-(1-phenylcyclohexyl)ethylamine; PCE	2201-15-2	C14H21N	D-; on Schedule III of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	203.33
etidocaine	36637-18-0	C16H26N2O	D-	262.40
etidronate disodium; disodium dihydrogen (1-hydroxyethylidene) bisphosphonate	7414-83-7	C2H6Na2O7P2	P-slimicide and/or water conditioning agent	250.00
etifelmine	341-00-4	C17H19N	D-	237.35
etifenin	63245-28-3	C16H22N2O5	D-diagnostic aid	322.36
etifoxine	21715-46-8	C17H17ClN2O	D-anticonvulsant, tranquilizing agent	300.79
etilamfetamine; N-ethylamphetamine	457-87-4	C11H17N	D-Superlist Classification Code: DEA Schedule I; on Schedule III of CDSA (Canada)	163.26
etilefrine	709-55-7	C10H15NO2	D-adrenergic agonist, sympathomimetic, vasoconstrictor agent	181.23
etilefrine pivalate	85750-39-6	C17H27NO3	D-	293.41
etilevodopa	37178-37-3	C11H15NO4	D-antiparkinsonian	225.24
etinofen; 2-ethoxymethyl-4,6-dinitrophenol	2544-94-7	C9H10N2O6	P-herbicide	242.19
etintidine	69539-53-3	C12H18N6S	D-antihistamine; H1-receptor antagonist	278.38
etiocholan-17beta-ol-3-one; 5beta,17beta-hydroxyandrostan-3-one	571-22-2	C19H30O2	D-	290.44
etiocholan-3a-ol-17-one	53-42-9	C19H30O2	D-hormone	290.44
etipirium iodide	3478-15-7	C21H26INO3	D-	467.35
etiprednol dicloroacetate	199331-40-3	C24H30Cl2O6	D-anti-inflammatory, corticosteroid	485.40
etiproston	59619-81-7	C24H32O7	D-	432.51
etiracetam; see also CAS 102767-28-2	33996-58-6	C8H14N2O2	D-anticonvulsant, nootropic agent	170.21
etiroxate	17365-01-4	C18H17I4NO4	D-	818.95
etisazole	7716-60-1	C9H10N2S	D-	178.26
etisomicin	70639-48-4	C20H39N5O7	D-	461.56
etisulergine	64795-23-9	C19H28N4O2S	D-	376.52
etizolam	40054-69-1	C17H15ClN4S		342.85
etobenzanid	79540-50-4	C16H15Cl2NO3	P-herbicide	340.21

etocarlide	1234-30-6	C17H20N2O2S	D-antitubercular agent	316.42
etocrilene	5232-99-5	C12H15NO2	D-ultraviolet screen	205.26
etodolac	41340-25-4	C17H21NO3	D-anti-inflammatory	287.36
etodroxizine	17692-34-1	C23H29ClN2O3	D-hypnotic, sedative	416.95
etofamide	25287-60-9	C19H20Cl2N2O5	D-amebicidal	427.28
etofenamate	30544-47-9	C18H18F3NO4	D-analgesic, anti-inflammatory, anti-inflammatory agent (non-steroidal), anti-inflammatory agent (topical),	369.34
etofenprox; ethofenprox	80844-07-1	C25H28O3	P-acaricide, insecticide	376.49
etofibrate	31637-97-5	C18H18ClNO5	D-	363.80
etoformin	45086-03-1	C8H19N5	D-	185.27
etofuradine	17692-35-2	C18H21N3O	D-	295.39
etofylline clofibrate	54504-70-0	C19H21ClN4O5	D-antihyperlipoproteinemic, antilipemic agent, anti-oxidants, radiation-sensitizing agent,	420.85
etoglucid	1954-28-5	C12H22O6	D-antineoplastic agent (alkylating), skin / eye irritant, tumor data, Superlist Classification Code: Overall Carcinogenic Evaluation: Group 3 (USA)	262.30
etolorex	54063-36-4	C12H18ClNO	D-	227.73
etolotifen	82140-22-5	C24H29NO4S	D-	427.56
etoloxamine	1157-87-5	C19H25NO	D-histamine H1 antagonist	283.41
etomidate; Amidate; 1H-imidazole-5-carboxylic acid, 1-(1-phenylethyl)-, ethy ester, (R)-	33125-97-2	C14H16N2O2	D-anesthetic [intravenous administration]	244.29
etomidoline	21590-92-1	C23H29N3O2	D-,	379.50
etomoxir	124083-20-1	C17H23ClO4	D-	326.82
etonam	15037-44-2	C16H18N2O2	D-	270.33
etonitazene	911-65-9	C22H28N4O3	D-narcotic, selective gamma-opiod receptor agonist; Superlist Classification Code: DEA Schedule I	396.49
etonogestrel	54048-10-1	C22H28O2	D-hormone, progestin,	324.46
etoperidone	52942-31-1	C19H28ClN5O	D-antidepressant	377.92
etoposide; 4'-demethylepipodophyllotoxin 9-(4,6-0-(R)-ethylidene-beta-D-glycopyranoside)	33419-42-0	C29H32O13	D-topoisomerase II inhibitor, used as cytotoxic agent in chemotherapy	588.56
etoprindole	54063-37-5	C15H21N3O	D-	259.35
etoricoxib	202409-33-4	C18H15ClN2O2S	D-cyclooxygenase-2 inhibitor	358.85
etorphine; M-99	14521-96-1	C25H33NO4	D-analgesic; on Schedule I of CDSA (Canada); used to immobilize large animals	411.54
etosalamide	15302-15-5	C11H15NO3	D-	209.24
etoxadrol	28189-85-7	C16H23NO2	D-anesthetic, dissociative	261.36
etoxazene	94-10-0	C14H16N4O	D-indicator and reagent	256.31
etoxazole; 2-(2,6-difluorophenyl)-4-(4-(1,1-dimethylethyl)-2 ethoxyphenyl)dihydrooxazole	153233-91-1	C21H23F2NO2	P-acaricide, miticide	359.42
etoxeridine	469-82-9	C18H27NO4	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	321.42
etozolin	73-09-6	C13H20N2O3S	D-antihypertensive agent, diuretic, diuretic,	284.38
etrabamine	70590-58-8	C8H12N2S	D-	168.26
etravirine	269055-15-4	C20H15BrN6O	D-antiviral	435.29
etretinate; Ro 10-9359	54350-48-0	C21H26O3	D-stimulant for mitotic activity in epidermis	326.44
etriciguat	402595-29-3	C22H16FN7	D-vasodilator	397.42
etridazole; Woodstat 30WB; 2-(thiocyanomethylthio)benzothiazole	2593-15-9	C5H5Cl3N2OS	P-fungicide	247.53
etrimfos	38260-54-7	C10H17N2O4PS	P-insecticide, acaricide	292.29
etryptamine	2235-90-7	C12H16N2	D-monoamine oxidase inhibitor, serotonin agonist, Superlist Classification Code: DEA Schedule I	188.27
etybenzatropine	524-83-4	C22H27NO	D-anticholinergic	321.46
etymemazine	523-54-6	C20H26N2S	D-	326.51
etynodiol	1231-93-2	C20H28O2	D-	300.44
eucalyptin	3122-88-1	C19H18O5		326.35

eucalyptus oil	8000-48-4	unavailable	P-miticide, used to suppress varroa mites on honey combs	unavailable
eucatropine	100-91-4	C17H25NO3	D-	291.39
eudesm-2-en-12-oic acid, 4,6-alpha-dihydroxy-1-oxo-, gamma-lactone, (11S)	3162-56-9	C15H20O4		264.32
eudesma-4(14),11(13)-dien-12-oic acid, 2,8-dihydroxy-, gamma-lactone	5938-03-4	C15H20O3	D-; natural product	248.32
eudesmane	473-11-0	C15H28	natural terpenoid	208.39
eugenyl formate; phenol, 4-allyl-2-methoxy-, formate (ester)	10031-96-6	C11H12O3	fragrances & cosmetics	192.21
eugenyl phenylacetate; acetic acid, phenyl-, 4-allyl-2-methoxyphenyl ester	10402-33-2	C18H18O3	fragrances & cosmetics	282.34
Eulan CN	4430-22-2	C19H10Cl5NaO5S	P-insecticide	550.60
euprocin dihydrochloride; hydrocupreine, O(6')-isopentyl-, dihydrochloride	18984-80-0	C24H36Cl2N2O2	D-	455.47
euprocin; eucupin	1301-42-4	C24H34N2O2		382.55
eurekamic acid	S-0001-018	C8H12O8		236.18
europium	7440-53-1	Eu		151.96
europium(III) chloride	10025-76-0	Cl3Eu		258.32
europium(III) edetate	15158-64-2	C10H13EuN2O8		441.18
europium(III) nitrate	10138-01-9	EuN3O9		337.97
eurotin	62851-59-6	unavailable	D-antibiotic; natural product	unavailable
eurycomanone; picrasa-3,13[21]-diene-2,16-dione, 11,2O-epoxy-1,11,12,14,15-pentahydroxy-, (1-beta,11-beta,12-alpha,15-beta)-, [dihydrate	84633-29-4	C20H24O9	D-	408.40
Eusolex 8021	63250-25-9	C18H18O2	D-UV screen	266.34
eutectic bismuth-indium alloy, 67Bi/33In		BiIn	eutectic alloy	unavailable
eutectic bismuth-indium-lead-tin alloy, 49Bi/21In/18Pb/12Sn		BiInPbSn	eutectic alloy	unavailable
eutectic bismuth-lead alloy, 55.5Bi/44.5Pb [CAS and EINECS uncertain]	12048-28-1	BiPb	eutectic alloy	unavailable
eutectic bismuth-lead-indium-tin-cadmium alloy, 44.7Bi/22.6Pb/19.1/8.3Sn/5.3Cd		BiCdInPbSn	eutectic alloy	unavailable
eutectic bismuth-lead-tin-cadmium alloy, 50.0Bi/26.7Pb/13.3Sn/10.0Cd		BiCdPbSn	eutectic alloy	unavailable
eutectic bismuth-tin alloy, 58Bi/42Sn		BiSn	eutectic alloy	unavailable
eutectic gallium-indium alloy, 75.5Ga/24.5In		GaIn	eutectic alloy	unavailable
eutectic gallium-indium-tin alloy, 62Ga/22In/16Sn		GaInSn	eutectic alloy	unavailable
eutectic gold-tin alloy, 80Au/20Sn		AuSn	eutectic alloy	unavailable
eutectic lead-antimony alloy, 88.8Pb/11.2Sb		PbSb	eutectic alloy	unavailable
eutectic tin-copper alloy, 99.3Sn/0.7Cu		CuSn	eutectic alloy	unavailable
eutectic tin-lead alloy, 63Sn/37Pb		PbSn	eutectic alloy	unavailable
eutectic tin-silver alloy, 96.5Sn/3.5Ag		AgSn	eutectic alloy	unavailable
eutectic tin-zinc alloy, 91Sn/9Zn		SnZn	eutectic alloy	unavailable
evandamine	100035-75-4	C11H16N4S	D-	236.34
evernic acid	537-09-7	C17H16O7	allergenic; natural product in lichens	332.31
evernimicin	109545-84-8	C70H97Cl2NO38	D-antibacterial	1631.42
everolimus	159351-69-6	C53H83NO13	D-immunosuppressant	942.24
evonimine		C26H33NO12	natural alkaloid parent structure	551.54
evonine		C26H33NO12	natural alkaloid parent structure	551.54
exalamide	53370-90-4	C13H19NO2	D-	221.30
exametazime	105613-48-7	C13H28N4O2	D-diagnostic aid used in regional cerebral perfusion imaging	272.39
examorelin	140703-51-1	C47H58N12O6	D-	887.06
exaprolol	55837-19-9	C19H31NO2	D-adrenergic beta-antagonist	305.46
exatecan	171335-80-1	C24H22FN3O4	D-antineoplastic	435.45
exbivirumab	569658-80-6	C6416H9924N1732O1982S44	D-antiviral	unavailable
exemestane	107868-30-4	C20H24O2	D-antineoplastic	296.41
exenatide; a peptide of 39 aminoacid residues isolated from the saliva of the Gila monster lizard (Heloderma horridum); exendin 4	141732-76-5	C184H282N50O60S	D-potential diabetes drug; isolated from the Gila monster lizard (Heloderma sp.)	unavailable
exepanol	77416-65-0	C11H15NO2	D-	193.25
exifone	52479-85-3	C13H10O7	D-psychotropic drug	278.22
exiproben	26281-69-6	C16H24O5	D-choleretic	296.36
exisulind; Aptosyn; Prevatec; FGN-1; Sulindac sulfone; cis-5-fluoro-2-methyl-1-(p-methylsulfonylbenzylidenyl)indene-3-acetic acid	59973-80-7	C20H17FO4S	D-antineoplastic	372.41
exo-7-oxabicyclo[2.2.1]heptane-2,3-dicarboxylic anhydride	29745-04-8	C8H8O4		168.15
exo-brevicomin; 7-ethyl-5-methyl-6,8-dioxabicyclo[3.2.1]octane, (1R-exo)-	20290-99-7	C9H16O2	P-pheromone	156.22
exo-norborneol, DL	497-37-0	C7H12O		112.17
ezetimibe	163222-33-1	C24H21F2NO3	D-antihyperlipidemic (intestinal cholesterol absorption inhibitor)	409.43

ezlopitant	147116-64-1	C31H38N2O	D-emesis, pain, and inflammation treatment agent, substance P [NK-1] receptor antagonist, tachykinin receptor antagonist	454.66
F-12682		C25H35N5O2	D-serotonin receptor ligand	437.59
fabesetron	129300-27-2	C18H19N3O	D-serotonin receptor antagonist	293.37
factor Xa inhibitor; T-5582-001		C23H19N5O4S	D-anticoagulant, factor Xa inhibitor	461.50
factor Xa inhibitor; T-5582-002		C29H25N9O3S	D-anticoagulant, factor Xa inhibitor	579.64
factor Xa inhibitor; T-5582-003		C23H21N7O3S	D-anticoagulant, factor Xa inhibitor	475.53
factor Xa inhibitor; T-5582-004		C26H27N7O3S	D-anticoagulant, factor Xa inhibitor	517.61
factor Xa inhibitor; T-5582-005 [structure shown identical with T-5582-003, but probably wrong]		C23H21N7O3S	D-anticoagulant, factor Xa inhibitor	475.53
factor Xa inhibitor; T-5582-006		C22H19N7O3S	D-anticoagulant, factor Xa inhibitor	461.50
factor Xa inhibitor; T-5582-007		C22H18BrN7O3S	D-anticoagulant, factor Xa inhibitor	540.40
factor Xa inhibitor; T-5582-008		C24H22N6O3S	D-anticoagulant, factor Xa inhibitor	474.54
factor Xa inhibitor; T-5582-009		C24H19F3N6O	D-anticoagulant, factor Xa inhibitor	464.45
factor Xa inhibitor; T-5582-010		C23H19FN6O	D-anticoagulant, factor Xa inhibitor	414.44
factor Xa inhibitor; T-5582-011		C23H20N6O	D-anticoagulant, factor Xa inhibitor	396.45
factor Xa inhibitor; T-5582-012		C23H21N7O3S	D-anticoagulant, factor Xa inhibitor	475.53
factor Xa inhibitor; T-5582-013		C22H20N8O3S	D-anticoagulant, factor Xa inhibitor	476.52
factor Xa inhibitor; T-5582-014		C23H20FN7O3S	D-anticoagulant, factor Xa inhibitor	493.52
factor Xa inhibitor; T-5582-015		C23H20BrN7O3S	D-anticoagulant, factor Xa inhibitor	554.43
factor Xa inhibitor; T-5582-016		C23H20ClN7O3S	D-anticoagulant, factor Xa inhibitor	509.98
factor Xa inhibitor; T-5582-017		C24H21FN6O3S	D-anticoagulant, factor Xa inhibitor	492.53
factor Xa inhibitor; T-5582-018		C23H18F3N7O3S	D-anticoagulant, factor Xa inhibitor	529.50
factor Xa inhibitor; T-5582-019		#N/A	D-anticoagulant, factor Xa inhibitor	529.50
factor Xa inhibitor; T-5582-020		C22H17F3N8O3S	D-anticoagulant, factor Xa inhibitor	530.49
factor Xa inhibitor; T-5582-021		C24H19F3N6O3S	D-anticoagulant, factor Xa inhibitor	528.51
factor Xa inhibitor; T-5582-022		C23H22N6O3S	D-anticoagulant, factor Xa inhibitor	462.53
factor Xa inhibitor; T-5582-023		C23H21FN6O3S	D-anticoagulant, factor Xa inhibitor	480.52
factor Xa inhibitor; T-5582-024		C24H23N5O3S	D-anticoagulant, factor Xa inhibitor	461.54
factor Xa inhibitor; T-5582-025		C24H22FN5O3S	D-anticoagulant, factor Xa inhibitor	479.53
factor Xa inhibitor; T-5582-026		C23H19F3N6O3S	D-anticoagulant, factor Xa inhibitor	516.50
factor Xa inhibitor; T-5582-027		C23H18F4N6O3S	D-anticoagulant, factor Xa inhibitor	534.49
factor Xa inhibitor; T-5582-028		C24H20F3N5O3S	D-anticoagulant, factor Xa inhibitor	515.51
factor Xa inhibitor; T-5582-029		C24H19F4N5O3S	D-anticoagulant, factor Xa inhibitor	533.50
factor Xa inhibitor; T-5582-030		C22H20N6O3S	D-anticoagulant, factor Xa inhibitor	448.50
factor Xa inhibitor; T-5582-031		C22H20N6O3S	D-anticoagulant, factor Xa inhibitor	448.50
factor Xa inhibitor; T-5582-032		C22H20N6O3S	D-anticoagulant, factor Xa inhibitor	448.50
factor Xa inhibitor; T-5582-033		C21H24N6O3S	D-anticoagulant, factor Xa inhibitor	440.53
factor Xa inhibitor; T-5582-034		C23H21N5O4S	D-anticoagulant, factor Xa inhibitor	463.52
factor Xa inhibitor; T-5582-035		C23H20N6O4S	D-anticoagulant, factor Xa inhibitor	476.51
factor Xa inhibitor; T-5582-036		C22H18ClN5O3S	D-anticoagulant, factor Xa inhibitor	467.93
factor Xa inhibitor; T-5582-037		C22H19N5O3S	D-anticoagulant, factor Xa inhibitor	433.49
factor Xa inhibitor; T-5582-038		C23H18N6O3S	D-anticoagulant, factor Xa inhibitor	458.50
factor Xa inhibitor; T-5582-039		C22H20N6O5S2	D-anticoagulant, factor Xa inhibitor	512.57
factor Xa inhibitor; T-5582-040		C23H19N7O4S	D-anticoagulant, factor Xa inhibitor	489.51
factor Xa inhibitor; T-5582-041		C23H20N8O3S	D-anticoagulant, factor Xa inhibitor	488.53
factor Xa inhibitor; T-5582-042		C25H21N7O3S	D-anticoagulant, factor Xa inhibitor	499.55
factor Xa inhibitor; T-5582-043		C24H21N9O3S	D-anticoagulant, factor Xa inhibitor	515.56
factor Xa inhibitor; T-5582-044		C24H20N8O3S	D-anticoagulant, factor Xa inhibitor	500.54
factor Xa inhibitor; T-5582-045		C23H21N7O4S	D-anticoagulant, factor Xa inhibitor	491.53
factor Xa inhibitor; T-5582-046		C24H20N6O3S	D-anticoagulant, factor Xa inhibitor	472.53
factor Xa inhibitor; T-5582-047		C21H19N7O3S	D-anticoagulant, factor Xa inhibitor	449.49
factor Xa inhibitor; T-5582-048		C23H21N5O4S	D-anticoagulant, factor Xa inhibitor	463.52

factor Xa inhibitor; T-5582-049		C22H19N5O4S	D-anticoagulant, factor Xa inhibitor	449.49
factor Xa inhibitor; T-5582-050		C22H19N5O4S	D-anticoagulant, factor Xa inhibitor	449.49
factor Xa inhibitor; T-5582-051		C22H19N5O4S	D-anticoagulant, factor Xa inhibitor	449.49
factor Xa inhibitor; T-5582-052		C22H20N6O4S	D-anticoagulant, factor Xa inhibitor	464.50
factor Xa inhibitor; T-5582-053		C23H20FN5O4S	D-anticoagulant, factor Xa inhibitor	481.51
factor Xa inhibitor; T-5582-054		C23H18F3N5O4S	D-anticoagulant, factor Xa inhibitor	517.49
factor Xa inhibitor; T-5582-055		C22H17F3N6O4S	D-anticoagulant, factor Xa inhibitor	518.47
factor Xa inhibitor; T-5582-056		C23H17F4N5O4S	D-anticoagulant, factor Xa inhibitor	535.48
factor Xa inhibitor; T-5582-057		C24H18F4N4O4S	D-anticoagulant, factor Xa inhibitor	534.49
factor Xa inhibitor; T-5582-058		C24H24N6O4S	D-anticoagulant, factor Xa inhibitor	492.56
factor Xa inhibitor; T-5582-059		C24H24N6O4S	D-anticoagulant, factor Xa inhibitor	492.56
factor Xa inhibitor; T-5582-060		C24H21F3N6O4S	D-anticoagulant, factor Xa inhibitor	546.53
factor Xa inhibitor; T-5582-061		C25H22F3N5O4S	D-anticoagulant, factor Xa inhibitor	545.54
factor Xa inhibitor; T-5582-062		C24H20F4N6O4S	D-anticoagulant, factor Xa inhibitor	564.52
factor Xa inhibitor; T-5582-063		C25H21F4N5O4S	D-anticoagulant, factor Xa inhibitor	563.53
factor Xa inhibitor; T-5582-064		C23H19F3N6O3S	D-anticoagulant, factor Xa inhibitor	516.50
factor Xa inhibitor; T-5582-065		C24H20F3N5O3S	D-anticoagulant, factor Xa inhibitor	515.51
factor Xa inhibitor; T-5582-066		C23H18F4N6O3S	D-anticoagulant, factor Xa inhibitor	534.49
factor Xa inhibitor; T-5582-067		C24H19F4N5O3S	D-anticoagulant, factor Xa inhibitor	533.50
factor Xa inhibitor; T-5582-068		C25H21F4N5O3S	D-anticoagulant, factor Xa inhibitor	547.53
factor Xa inhibitor; T-5582-069		C26H23F4N5O3S	D-anticoagulant, factor Xa inhibitor	561.56
factor Xa inhibitor; T-5582-070		C25H21F4N5O3S	D-anticoagulant, factor Xa inhibitor	547.53
factor Xa inhibitor; T-5582-071		C26H23F4N5O3S	D-anticoagulant, factor Xa inhibitor	561.56
factor Xa inhibitor; T-5582-072		C27H25F4N5O3S	D-anticoagulant, factor Xa inhibitor	575.58
factor Xa inhibitor; T-5582-073		C31H25F4N5O3S	D-anticoagulant, factor Xa inhibitor	623.63
factor Xa inhibitor; T-5589-006		C27H26N4O5	D-anticoagulant, factor Xa inhibitor	486.53
factor Xa inhibitor; T-5589-007		C27H27N3O3	D-anticoagulant, factor Xa inhibitor	441.53
factor Xa inhibitor; T-5589-008		C28H29N3O3	D-anticoagulant, factor Xa inhibitor	455.56
factor Xa inhibitor; T-5589-009 [racemate]		C33H31N3O3	D-anticoagulant, factor Xa inhibitor	517.63
factor Xa inhibitor; T-5589-010		C34H33N3O3	D-anticoagulant, factor Xa inhibitor	531.66
factor Xa inhibitor; T-5589-011		C32H29N3O3	D-anticoagulant, factor Xa inhibitor	503.60
factor Xa inhibitor; T-5589-012		C32H31N3O2	D-anticoagulant, factor Xa inhibitor	489.62
factor Xa inhibitor; T-5589-013		C34H34N4O2	D-anticoagulant, factor Xa inhibitor	530.67
factor Xa inhibitor; T-5589-014		C33H33N3O2	D-anticoagulant, factor Xa inhibitor	503.65
factor Xa inhibitor; T-5589-015		C31H29N3O	D-anticoagulant, factor Xa inhibitor	459.59
factor Xa inhibitor; T-5589-016		C33H33N3O3	D-anticoagulant, factor Xa inhibitor	519.64
factor Xa inhibitor; T-5589-017		C33H33N3O3	D-anticoagulant, factor Xa inhibitor	519.64
factor Xa inhibitor; T-5589-018		C33H31N3O3	D-anticoagulant, factor Xa inhibitor	517.63
factor Xa inhibitor; T-5589-019		C32H31N3O3	D-anticoagulant, factor Xa inhibitor	505.62
factor Xa inhibitor; T-5589-020		C26H27N3O3	D-anticoagulant, factor Xa inhibitor	429.52
factor Xa inhibitor; T-5589-021		C25H25N3O3	D-anticoagulant, factor Xa inhibitor	415.49
factor Xa inhibitor; T-5589-022		C26H26N4O5	D-anticoagulant, factor Xa inhibitor	474.52
factor Xa inhibitor; T-5589-023		C26H26N4O5	D-anticoagulant, factor Xa inhibitor	474.52
factor Xa inhibitor; T-5589-025		C33H34N4O3	D-anticoagulant, factor Xa inhibitor	534.66
factor Xa inhibitor; T-5589-026		C35H38N4O3	D-anticoagulant, factor Xa inhibitor	562.71
factor Xa inhibitor; T-5589-027		C36H41ClN4O3	D-anticoagulant, factor Xa inhibitor	613.20
factor Xa inhibitor; T-5589-028		C36H38N4O5	D-anticoagulant, factor Xa inhibitor	606.72
factor Xa inhibitor; T-5589-030		C33H32N4O4	D-anticoagulant, factor Xa inhibitor	548.64
factor Xa inhibitor; T-5589-031		C33H31N3O5	D-anticoagulant, factor Xa inhibitor	549.63
factor Xa inhibitor; T-5589-032		C23H25N5O3	D-anticoagulant, factor Xa inhibitor	419.48
factor Xa inhibitor; T-5589-033		C23H25N5O3	D-anticoagulant, factor Xa inhibitor	419.48
factor Xa inhibitor; T-5589-034		C23H25N5O3	D-anticoagulant, factor Xa inhibitor	419.48

factor Xa inhibitor; T-5589-035		C25H26N4O4	D-anticoagulant, factor Xa inhibitor	446.51
factor Xa inhibitor; T-5589-036		C25H26N4O4	D-anticoagulant, factor Xa inhibitor	446.51
factor Xa inhibitor; T-5589-037		C25H26N4O4	D-anticoagulant, factor Xa inhibitor	446.51
factor Xa inhibitor; T-5589-038		C26H29ClN4O3	D-anticoagulant, factor Xa inhibitor	481.00
factor Xa inhibitor; T-5589-039		C25H26N4O3	D-anticoagulant, factor Xa inhibitor	430.51
factor Xa inhibitor; T-5589-040		C23H24N4O3S	D-anticoagulant, factor Xa inhibitor	436.53
factor Xa inhibitor; T-5589-041		C23H24N4O3S	D-anticoagulant, factor Xa inhibitor	436.53
factor Xa inhibitor; T-5589-042		C23H23N3O	D-anticoagulant, factor Xa inhibitor	357.46
factor Xa inhibitor; T-5589-043		C23H23N3O2	D-anticoagulant, factor Xa inhibitor	373.46
factor Xa inhibitor; T-5589-044		C24H24N4O3	D-anticoagulant, factor Xa inhibitor	416.48
factor Xa inhibitor; T-5589-045		C23H21N3O2	D-anticoagulant, factor Xa inhibitor	371.44
factor Xa inhibitor; T-5589-046		C24H22N4O3	D-anticoagulant, factor Xa inhibitor	414.46
factor Xa inhibitor; T-5589-047		C23H21N5O3	D-anticoagulant, factor Xa inhibitor	415.45
factor Xa inhibitor; T-5589-048		C27H28N4O5	D-anticoagulant, factor Xa inhibitor	488.54
factor Xa inhibitor; T-5589-049		C28H25N3	D-anticoagulant, factor Xa inhibitor	403.53
factor Xa inhibitor; T-5589-050		C29H27N3O	D-anticoagulant, factor Xa inhibitor	433.55
factor Xa inhibitor; T-5589-051		C25H25N3	D-anticoagulant, factor Xa inhibitor	367.50
factor Xa inhibitor; T-5589-052		C25H31N3	D-anticoagulant, factor Xa inhibitor	373.54
factor Xa inhibitor; T-5589-053		C22H22N4O3S	D-anticoagulant, factor Xa inhibitor	422.51
factor Xa inhibitor; T-5589-054		C21H20N4O3S	D-anticoagulant, factor Xa inhibitor	408.48
factor Xa inhibitor; T-5589-055		C23H24N4O3S	D-anticoagulant, factor Xa inhibitor	436.53
factor Xa inhibitor; T-5589-056		C24H26N4O3S	D-anticoagulant, factor Xa inhibitor	450.56
factor Xa inhibitor; T-5589-057		C22H20N4O4S	D-anticoagulant, factor Xa inhibitor	436.49
factor Xa inhibitor; T-5589-058		C22H22N4O3S	D-anticoagulant, factor Xa inhibitor	422.51
factor Xa inhibitor; T-5589-059		C22H24N4O2S	D-anticoagulant, factor Xa inhibitor	408.52
factor Xa inhibitor; T-5589-060		C23H24N4O3S	D-anticoagulant, factor Xa inhibitor	436.53
factor Xa inhibitor; T-5589-061		C24H26N4O3S	D-anticoagulant, factor Xa inhibitor	450.56
factor Xa inhibitor; T-5589-062		C23H24N4O4S	D-anticoagulant, factor Xa inhibitor	452.53
factor Xa inhibitor; T-5589-063		C23H24N4O4S	D-anticoagulant, factor Xa inhibitor	452.53
factor Xa inhibitor; T-5589-064		C22H21ClN4O3S	D-anticoagulant, factor Xa inhibitor	456.95
factor Xa inhibitor; T-5589-065		C22H21ClN4O3S	D-anticoagulant, factor Xa inhibitor	456.95
factor Xa inhibitor; T-5589-066		C24H24N4O3S	D-anticoagulant, factor Xa inhibitor	448.54
factor Xa inhibitor; T-5589-067		C24H24N4O3S	D-anticoagulant, factor Xa inhibitor	448.54
factor Xa inhibitor; T-5589-068		C25H26N4O4S	D-anticoagulant, factor Xa inhibitor	478.57
factor Xa inhibitor; T-5589-069		C25H26N4O3S	D-anticoagulant, factor Xa inhibitor	462.57
factor Xa inhibitor; T-5589-070		C23H24N4O4S	D-anticoagulant, factor Xa inhibitor	452.53
factor Xa inhibitor; T-5589-071		C21H22N4O4S2	D-anticoagulant, factor Xa inhibitor	458.56
factor Xa inhibitor; T-5589-072		C21H22N4O4S2	D-anticoagulant, factor Xa inhibitor	458.56
factor Xa inhibitor; T-5589-073		C21H22N4O4S2	D-anticoagulant, factor Xa inhibitor	458.56
factor Xa inhibitor; T-5589-075		C23H24N4O4S	D-anticoagulant, factor Xa inhibitor	452.53
factor Xa inhibitor; T-5589-076		C24H26N4O4S	D-anticoagulant, factor Xa inhibitor	466.56
factor Xa inhibitor; T-5589-077		C24H26N4O4S	D-anticoagulant, factor Xa inhibitor	466.56
factor Xa inhibitor; T-5589-078		C25H28N4O4S	D-anticoagulant, factor Xa inhibitor	480.59
factor Xa inhibitor; T-5589-079 [structure given identical with T-5589-081]		C30H30N4O4S	D-anticoagulant, factor Xa inhibitor	542.66
factor Xa inhibitor; T-5589-080		C28H28N4O4S2	D-anticoagulant, factor Xa inhibitor	548.68
factor Xa inhibitor; T-5589-081 [structure given identical with T-5589-079]		C30H30N4O4S	D-anticoagulant, factor Xa inhibitor	542.66
factor Xa inhibitor; T-5589-082		C25H27N5O5S	D-anticoagulant, factor Xa inhibitor	509.58
factor Xa inhibitor; T-5589-084		C23H25N5O4S	D-anticoagulant, factor Xa inhibitor	467.55
factor Xa inhibitor; T-5589-085		C23H24N4O5S	D-anticoagulant, factor Xa inhibitor	468.53
factor Xa inhibitor; T-5589-086		C21H21ClN4O3S2	D-anticoagulant, factor Xa inhibitor	477.00
factor Xa inhibitor; T-5589-087		C19H19N5O4S2	D-anticoagulant, factor Xa inhibitor	445.52
factor Xa inhibitor; T-5589-088		C20H20N4O3S2	D-anticoagulant, factor Xa inhibitor	428.53
factor Xa inhibitor; T-5589-089		C21H22N4O3S2	D-anticoagulant, factor Xa inhibitor	442.56
factor Xa inhibitor; T-5589-090		C21H22N4O3S2	D-anticoagulant, factor Xa inhibitor	442.56
factor Xa inhibitor; T-5589-091		C21H22N4O3S2	D-anticoagulant, factor Xa inhibitor	442.56

factor Xa inhibitor; T-5589-092		$C_{20}H_{19}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	462.98
factor Xa inhibitor; T-5589-093		$C_{20}H_{19}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	462.98
factor Xa inhibitor; T-5589-094		$C_{20}H_{19}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	462.98
factor Xa inhibitor; T-5589-095		$C_{21}H_{21}N_5O_3S_2$	D-anticoagulant, factor Xa inhibitor	455.56
factor Xa inhibitor; T-5589-096		$C_{21}H_{21}N_5O_3S_2$	D-anticoagulant, factor Xa inhibitor	455.56
factor Xa inhibitor; T-5589-097		$C_{21}H_{21}N_5O_3S_2$	D-anticoagulant, factor Xa inhibitor	455.56
factor Xa inhibitor; T-5589-099		$C_{19}H_{19}N_5O_3S_2$	D-anticoagulant, factor Xa inhibitor	429.52
factor Xa inhibitor; T-5589-100		$C_{19}H_{19}N_5O_4S_2$	D-anticoagulant, factor Xa inhibitor	445.52
factor Xa inhibitor; T-5589-101		$C_{19}H_{19}N_5O_4S_2$	D-anticoagulant, factor Xa inhibitor	445.52
factor Xa inhibitor; T-5589-102		$C_{19}H_{19}N_5O_4S_2$	D-anticoagulant, factor Xa inhibitor	445.52
factor Xa inhibitor; T-5589-103		$C_{25}H_{24}N_4O_4S$	D-anticoagulant, factor Xa inhibitor	476.55
factor Xa inhibitor; T-5589-104		$C_{22}H_{19}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	487.00
factor Xa inhibitor; T-5589-106		$C_{25}H_{24}N_4O_4S$	D-anticoagulant, factor Xa inhibitor	476.55
factor Xa inhibitor; T-5589-107		$C_{22}H_{19}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	487.00
factor Xa inhibitor; T-5589-108		$C_{23}H_{22}N_4O_4S_2$	D-anticoagulant, factor Xa inhibitor	482.58
factor Xa inhibitor; T-5589-109		$C_{20}H_{17}ClN_4O_3S_3$	D-anticoagulant, factor Xa inhibitor	493.03
factor Xa inhibitor; T-5589-110		$C_{24}H_{23}N_5O_4S$	D-anticoagulant, factor Xa inhibitor	477.54
factor Xa inhibitor; T-5589-111		$C_{21}H_{18}ClN_5O_3S_2$	D-anticoagulant, factor Xa inhibitor	487.99
factor Xa inhibitor; T-5589-112		$C_{22}H_{21}N_5O_4S_2$	D-anticoagulant, factor Xa inhibitor	483.57
factor Xa inhibitor; T-5589-113		$C_{19}H_{16}ClN_5O_3S_3$	D-anticoagulant, factor Xa inhibitor	494.01
factor Xa inhibitor; T-5589-115		$C_{20}H_{17}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	460.96
factor Xa inhibitor; T-5589-117		$C_{20}H_{17}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	460.96
factor Xa inhibitor; T-5589-118		$C_{19}H_{17}N_5O_3S_2$	D-anticoagulant, factor Xa inhibitor	427.50
factor Xa inhibitor; T-5589-119		$C_{20}H_{17}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	460.96
factor Xa inhibitor; T-5589-120		$C_{19}H_{17}N_5O_3S_2$	D-anticoagulant, factor Xa inhibitor	427.50
factor Xa inhibitor; T-5589-121		$C_{19}H_{19}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	450.97
factor Xa inhibitor; T-5589-122		$C_{18}H_{19}N_5O_3S_2$	D-anticoagulant, factor Xa inhibitor	417.51
factor Xa inhibitor; T-5589-123		$C_{20}H_{19}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	462.98
factor Xa inhibitor; T-5589-124		$C_{20}H_{19}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	462.98
factor Xa inhibitor; T-5589-125		$C_{23}H_{20}ClN_3O_3S_2$	D-anticoagulant, factor Xa inhibitor	486.01
factor Xa inhibitor; T-5589-126		$C_{22}H_{19}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	487.00
factor Xa inhibitor; T-5589-127		$C_{21}H_{18}ClN_5O_3S_2$	D-anticoagulant, factor Xa inhibitor	487.99
factor Xa inhibitor; T-5589-128		$C_{20}H_{18}ClN_5O_3S_2$	D-anticoagulant, factor Xa inhibitor	475.98
factor Xa inhibitor; T-5589-129		$C_{20}H_{17}ClN_4O_3S_3$	D-anticoagulant, factor Xa inhibitor	493.03
factor Xa inhibitor; T-5589-130		$C_{19}H_{16}ClN_5O_3S_3$	D-anticoagulant, factor Xa inhibitor	494.01
factor Xa inhibitor; T-5589-131		$C_{20}H_{17}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	460.96
factor Xa inhibitor; T-5589-132		$C_{20}H_{17}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	460.96
factor Xa inhibitor; T-5589-133		$C_{20}H_{17}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	460.96
factor Xa inhibitor; T-5589-134		$C_{19}H_{16}ClN_5O_3S_2$	D-anticoagulant, factor Xa inhibitor	461.95
factor Xa inhibitor; T-5589-135		$C_{20}H_{16}ClN_3O_4S_2$	D-anticoagulant, factor Xa inhibitor	461.95
factor Xa inhibitor; T-5589-136		$C_{20}H_{18}ClN_5O_3S_2$	D-anticoagulant, factor Xa inhibitor	475.98
factor Xa inhibitor; T-5589-137		$C_{19}H_{19}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	450.97
factor Xa inhibitor; T-5589-138		$C_{19}H_{19}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	450.97
factor Xa inhibitor; T-5589-139		$C_{20}H_{17}ClN_4O_3S_2$	D-anticoagulant, factor Xa inhibitor	460.96

factor Xa inhibitor; T-5589-140		C20H18N4O3S2	D-anticoagulant, factor Xa inhibitor	426.52
factor Xa inhibitor; T-5589-141		C20H17BrN4O3S2	D-anticoagulant, factor Xa inhibitor	505.42
factor Xa inhibitor; T-5589-142		C19H16ClN5O3S2	D-anticoagulant, factor Xa inhibitor	461.95
factor Xa inhibitor; T-5589-143		C19H17N5O3S2	D-anticoagulant, factor Xa inhibitor	427.50
factor Xa inhibitor; T-5589-144		C19H16ClN5O3S2	D-anticoagulant, factor Xa inhibitor	461.95
factor Xa inhibitor; T-5589-145		C19H17N5O3S2	D-anticoagulant, factor Xa inhibitor	427.50
factor Xa inhibitor; T-5589-146		C20H19ClN4O3S	D-anticoagulant, factor Xa inhibitor	430.91
factor Xa inhibitor; T-5589-148		C19H19ClN4O4S2	D-anticoagulant, factor Xa inhibitor	466.97
factor Xa inhibitor; T-5589-149		C18H19ClN4O3S2	D-anticoagulant, factor Xa inhibitor	438.96
factor Xa inhibitor; T-5678-017		C24H20ClFN4O3S	D-factor Xa inhibitor	498.96
factor Xa inhibitor; T-5678-018		C22H24ClN7O	D-factor Xa inhibitor	437.93
factor Xa inhibitor; T-5678-025		C28H33ClN4O2	D-factor Xa inhibitor	493.05
factor Xa inhibitor; T-5678-026		C25H30ClN5O2S	D-factor Xa inhibitor	500.06
factor Xa inhibitor; T-5678-027		C23H20BrFN4O3S	D-factor Xa inhibitor	531.41
factor Xa inhibitor; T-5678-028		C25H20F2N4O3S	D-factor Xa inhibitor	494.52
factor Xa inhibitor; T-5678-029		C27H18ClF3N4O3S	D-factor Xa inhibitor	570.98
factor Xa inhibitor; T-5678-030		C24H18ClF4N5O	D-factor Xa inhibitor	503.89
factor Xa inhibitor; T-5678-031		C27H22Cl2N4O2	D-factor Xa inhibitor	505.40
factor Xa inhibitor; T-5678-032		C25H24Cl2N6O2	D-factor Xa inhibitor	511.41
factor Xa inhibitor; T-5678-1211		C26H30N6O5S	D-factor Xa inhibitor	538.63
factor Xa inhibitor; T-5678-1215		C26H30N6O5S	D-factor Xa inhibitor	538.63
factor Xa inhibitor; T-5678-1217		C26H30N6O5S	D-factor Xa inhibitor	538.63
factor Xa inhibitor; T-5678-1307		C26H30N6O5S	D-factor Xa inhibitor	538.63
factor Xa inhibitor; T-5678-1331		C26H30N6O6S	D-factor Xa inhibitor	554.63
factor Xa inhibitor; T-5678-1332		C26H30N6O5S	D-factor Xa inhibitor	538.63
factor Xa inhibitor; T-5678-1703a		C36H41N7O6S	D-factor Xa inhibitor	699.83
factor Xa inhibitor; T-5678-1703b		C36H41N7O6S	D-factor Xa inhibitor	699.83
factor Xa inhibitor; T-5678-1704a		C35H40N6O5S	D-factor Xa inhibitor	656.81
factor Xa inhibitor; T-5678-1704b		C35H40N6O5S	D-factor Xa inhibitor	656.81
factor Xa inhibitor; T-5678-1705		C26H30N6O4S	D-factor Xa inhibitor	522.63
factor Xa inhibitor; T-5678-1706a		C28H32N6O6S	D-factor Xa inhibitor	580.66
factor Xa inhibitor; T-5678-1706b		C28H32N6O6S	D-factor Xa inhibitor	580.66
factor Xa inhibitor; T-5678-1707		C26H30N6O4S	D-factor Xa inhibitor	522.63
factor Xa inhibitor; T-5678-1708		C28H32N6O4S	D-factor Xa inhibitor	548.67
factor Xa inhibitor; T-5678-1709		C28H32N6O4S	D-factor Xa inhibitor	548.67
factor Xa inhibitor; T-5678-1710		C26H30N6O5S	D-factor Xa inhibitor	538.63
factor Xa inhibitor; T-5678-1711		C26H30N6O5S	D-factor Xa inhibitor	538.63
factor Xa inhibitor; T-5678-1715		C26H30N6O6S	D-factor Xa inhibitor	554.63
factor Xa inhibitor; T-5678-1728		C28H32N6O4S	D-factor Xa inhibitor	548.67
factor Xa inhibitor; T-5678-1729		C28H32N6O4S	D-factor Xa inhibitor	548.67
factor Xa inhibitor; T-5678-1730		C26H30N6O4S	D-factor Xa inhibitor	522.63
factor Xa inhibitor; T-5678-1732		C28H32N6O4S	D-factor Xa inhibitor	548.67
factor Xa inhibitor; T-5678-1733		C28H32N6O4S	D-factor Xa inhibitor	548.67
factor Xa inhibitor; T-5678-1734		C26H30N6O4S	D-factor Xa inhibitor	522.63
factor Xa inhibitor; T-5678-504		C24H33N5O5S	D-factor Xa inhibitor	503.62
factor Xa inhibitor; T-5678-510		C27H37N5O5S	D-factor Xa inhibitor	543.69
factor Xa inhibitor; T-5678-512		C25H35N5O5S	D-factor Xa inhibitor	517.65
factor Xa inhibitor; T-5678-635		C26H29N5O4S	D-factor Xa inhibitor	507.61
factor Xa inhibitor; T-5678-641		C23H32N8O4S	D-factor Xa inhibitor	516.62
factor Xa inhibitor; T-5678-687		C25H27N5O4S	D-factor Xa inhibitor	493.59
factor Xa inhibitor; T-5678-700		C27H37N5O7S	D-factor Xa inhibitor	575.68
factor Xa inhibitor; T-5678-701		C26H35N5O7S	D-factor Xa inhibitor	561.66
factor Xa inhibitor; T-5678-705		C23H29N5O7S	D-factor Xa inhibitor	519.58

factor Xa inhibitor; T-5678-706		C22H27N5O7S	D-factor Xa inhibitor	505.55
factor Xa inhibitor; T-5678-718		C26H29N5O2	D-factor Xa inhibitor	443.55
factor Xa inhibitor; T-5678-719		C27H31N5O2	D-factor Xa inhibitor	457.58
factor Xa inhibitor; T-5678-725		C25H28N6O4S	D-factor Xa inhibitor	508.60
factor Xa inhibitor; T-5678-726		C28H33N5O2	D-factor Xa inhibitor	471.60
factor Xa inhibitor; T-5678-738		C30H35N5O6S	D-factor Xa inhibitor	593.70
factor Xa inhibitor; T-5678-739		C29H33N5O6S	D-factor Xa inhibitor	579.68
factor Xa inhibitor; T-5678-740		C26H30N6O4S	D-factor Xa inhibitor	522.63
factor Xa inhibitor; T-5678-741		C26H30N6O4S	D-factor Xa inhibitor	522.63
factor Xa inhibitor; T-5678-742		C25H29N7O4S	D-factor Xa inhibitor	523.62
factor Xa inhibitor; T-5678-743		C27H32N6O5S	D-factor Xa inhibitor	552.65
factor Xa inhibitor; T-5678-744a		C26H30N6O5S	D-factor Xa inhibitor	538.63
factor Xa inhibitor; T-5678-744b		C26H30N6O5S	D-factor Xa inhibitor	538.63
factor Xa inhibitor; T-5678-745		C27H31N5O5S	D-factor Xa inhibitor	537.64
factor Xa inhibitor; T-5678-746		C28H33N5O6S	D-factor Xa inhibitor	567.66
factor Xa inhibitor; T-5678-747		C28H33N5O5S	D-factor Xa inhibitor	551.67
factor Xa inhibitor; T-5678-748		C26H30N6O4S	D-factor Xa inhibitor	522.63
factor Xa inhibitor; T-5678-749		C25H29N7O4S	D-factor Xa inhibitor	523.62
factor Xa inhibitor; T-5678-750		C26H31N7O5S	D-factor Xa inhibitor	553.64
factor Xa inhibitor; T-5678-751		C27H30N6O6S	D-factor Xa inhibitor	566.64
factor Xa inhibitor; T-5678-752		C27H32N6O4S	D-factor Xa inhibitor	536.65
factor Xa inhibitor; T-5678-753		C24H32N6O7S	D-factor Xa inhibitor	548.62
factor Xa inhibitor; T-5678-754		C24H34N6O5S	D-factor Xa inhibitor	518.64
factor Xa inhibitor; T-5678-755		C20H25N5O2	D-factor Xa inhibitor	367.45
factor Xa inhibitor; T-5678-756		C20H24N6O7S	D-factor Xa inhibitor	492.51
factor Xa inhibitor; T-5678-757		C20H26N6O5S	D-factor Xa inhibitor	462.53
factor Xa inhibitor; T-5678-758		C30H35N5O7S	D-factor Xa inhibitor	609.70
factor Xa inhibitor; T-5678-759		C27H30N6O6S	D-factor Xa inhibitor	566.64
factor Xa inhibitor; T-5678-760		C27H32N6O4S	D-factor Xa inhibitor	536.65
factor Xa inhibitor; T-5678-761a		C36H40N6O7S	D-factor Xa inhibitor	700.81
factor Xa inhibitor; T-5678-761b		C36H40N6O7S	D-factor Xa inhibitor	700.81
factor Xa inhibitor; T-5678-762a		C28H32N6O6S	D-factor Xa inhibitor	580.66
factor Xa inhibitor; T-5678-762b		C28H32N6O6S	D-factor Xa inhibitor	580.66
factor Xa inhibitor; T-5678-763		C32H39N5O7S	D-factor Xa inhibitor	637.76
factor Xa inhibitor; T-5678-764		C24H32N6O7S	D-factor Xa inhibitor	548.62
factor Xa inhibitor; T-5678-765		C20H24N6O7S	D-factor Xa inhibitor	492.51
factor Xa inhibitor; T-5678-766		C24H34N6O5S	D-factor Xa inhibitor	518.64
factor Xa inhibitor; T-5678-767		C20H26N6O5S	D-factor Xa inhibitor	462.53
factor Xa inhibitor; T-5678-768		C30H35N5O6S	D-factor Xa inhibitor	593.70
factor Xa inhibitor; T-5678-769		C27H32N6O4S	D-factor Xa inhibitor	536.65
factor Xa inhibitor; T-5678-770		C30H36N6O7S	D-factor Xa inhibitor	624.72
factor Xa inhibitor; T-5678-771		C33H41N5O7S	D-factor Xa inhibitor	651.78
factor Xa inhibitor; T-5678-773		C27H30N6O7S	D-factor Xa inhibitor	582.64
factor Xa inhibitor; T-5678-774		C27H32N6O5S	D-factor Xa inhibitor	552.65
factor Xa inhibitor; T-5678-775		C34H42N6O9S	D-factor Xa inhibitor	710.81
factor Xa inhibitor; T-5678-777		C34H42N6O10S	D-factor Xa inhibitor	726.81
factor Xa inhibitor; T-5678-778		C30H34N6O9S	D-factor Xa inhibitor	654.70
factor Xa inhibitor; T-5678-781a		C33H41N7O9S	D-factor Xa inhibitor	711.79
factor Xa inhibitor; T-5678-781b		C33H41N7O9S	D-factor Xa inhibitor	711.79
factor Xa inhibitor; T-5678-782a		C29H33N7O8S	D-factor Xa inhibitor	639.69
factor Xa inhibitor; T-5678-782b		C29H33N7O8S	D-factor Xa inhibitor	639.69
factor Xa inhibitor; T-5678-783a		C29H35N7O6S	D-factor Xa inhibitor	609.71
factor Xa inhibitor; T-5678-783b		C29H35N7O6S	D-factor Xa inhibitor	609.71
factor Xa inhibitor; T-5678-784		C26H28N6O6S	D-factor Xa inhibitor	552.61
factor Xa inhibitor; T-5678-785		C26H30N6O4S	D-factor Xa inhibitor	522.63
factor Xa inhibitor; T-5678-786		C26H29N7O6S	D-factor Xa inhibitor	567.62
factor Xa inhibitor; T-5678-787		C26H31N7O4S	D-factor Xa inhibitor	537.64
factor Xa inhibitor; T-5678-796		C29H34N6O6S	D-factor Xa inhibitor	594.69
factor Xa inhibitor; T-5678-797		C28H32N6O6S	D-factor Xa inhibitor	580.66
factor Xa inhibitor; T-5678-802		C27H31N5O4S	D-factor Xa inhibitor	521.64
factor Xa inhibitor; T-5678-818		C28H33N5O4S	D-factor Xa inhibitor	535.67
factor Xa inhibitor; T-5678-903		C27H31N5O4S	D-factor Xa inhibitor	521.64

factor Xa inhibitor; T-5679-004	133397-81-6	C20H24N4O5S	D-factor Xa inhibitor	432.50
fadolmidine; radolmidine	189353-31-9	C13H14N2O	D-alpha2-adrenoreceptor agonist	214.27
fadrozole	102676-47-1	C14H13N3	D-antineoplastic, estrogen antagonist	223.28
falecalcitriol	83805-11-2	C27H38F6O3	D-vitamin D	524.59
falintolol	90581-63-8	C12H24N2O2	D-	228.34
falipamil	77862-92-1	C24H32N2O5	D-anti-arrhythmia agent, calcium channel blocker, cardiovascular agent, parasympatholytic	428.53
falisan; Agallol; 2-methoxyethylmercury chloride	123-88-6	C3H7ClHgO	P-	295.13
Falnidamol	196612-93-8	C18H19ClFN7	D-	387.85
Famciclovir	104227-87-4	C14H19N5O4	D-antiviral prodrug, used in treatment of Herpes simplex virus	321.34
famiraprinium chloride	108894-41-3	C15H18ClN3O2	D-	307.78
famotidine	76824-35-6	C10H19N7O2S3	D-antihistamine; H1-receptor antagonist	365.50
famotine	18429-78-2	C16H14ClNO	D-	271.75
famoxadone; 3-anilino-5-methyl-5-(4-phenoxyphenyl)-1,3-oxazolidine-2,4 dione	131807-57-3	C22H18N2O4	P-fungicide	374.40
famphur oxygen analogue	960-25-8	C10H16NO6PS	P-metabolite	309.27
famphur; Famophos	52-85-7	C10H16NO5PS2	P-insecticide	325.33
famprofazone	22881-35-2	C24H31N3O	D-anti-inflammatory agent (non-steroidal)	377.53
fampronil	134183-95-2	C16H6Cl3F3N6	D-antiparasitic, veterinary use	445.62
Fanal Violett D 6070	90367-47-8	unavailable	dye	unavailable
fananserin	127625-29-0	C23H24FN3O2S		425.53
fanapanel	161605-73-8	C14H15F3N3O6P	D-AMPA receptor antagonist	409.26
fandofloxacin	164150-99-6	C20H18F2N4O3	D-antibacterial	400.39
fandosentan	221241-63-0	C25H18F3NO6S	D-endothelin receptor antagonist	517.48
fanetizole	79069-94-6	C17H16N2S	D-adjuvant, immunologic	280.39
fantofarone	114432-13-2	C31H38N2O5S	D-calcium channel blocker, vasodilator	550.72
fantridone	17692-37-4	C18H20N2O	D-	280.37
faralimomab	167816-91-3	unavailable	D-immunomodulator	unavailable
farampator	211735-76-1	C12H13N3O2	D-antipsychotic	231.25
farglitazar	196808-45-4	C34H30N2O5	D-antidiabetic	546.62
Farmorubicin	57819-80-4	C27H29NO11	D-anticancer	543.52
farnesal	19317-11-4	C15H24O	fragrances & cosmetics	220.36
farnesol	4602-84-0	C15H26O	fragrances & flavors; contact allergen; use regulated in EU	222.37
farnesyl acetate	29548-30-9	C17H28O2	fragrances & cosmetics	264.41
farnesyl acetone	762-29-8	C18H30O	fragrances & cosmetics	262.43
faropenem	106560-14-9	C12H15NO5S	D-	285.32
faropenem sodium	122547-49-3	C13H16NO5	D-	266.27
farrerol; (S)-2,3-Dihydro-5,7-dihydroxy-2-(4-hydroxyphenyl)-6,8-dimethyl-4 benzopyrone	24211-30-1	C17H16O5		300.31
fasidotril	135038-57-2	C23H25NO6S	D-antihypertensive, angiotensin-converting enzyme inhibitor, protease inhibitor	443.52
fasiplon	106100-65-6	unavailable	D-	unavailable
fasoracetam	110958-19-5	C10H16N2O2	D-nootropic agent	196.25
fasudil	103745-39-7	C14H17N3O2S	D-calcium channel blocker, neurite outgrowth stimulant	291.37
fatty acids, C6-10 [C8 structure shown]	68937-74-6	C8H16O2		144.21
fatty acids, C6-12, methyl esters; [methyl octanoate structure shown]	67762-39-4	C9H18O2		158.24
fazadinium bromide	49564-56-9	C28H38Br2N6	D-	618.47
fazarabine	65886-71-7	C8H12N4O5	D-antineoplastic	244.21
FCCP; carbonyl cyanide p-trifluoromethoxyphenylhydrazone	370-86-5	C10H5F3N4O		254.17
febantel	58306-30-2	C20H22N4O6S	D-anthelmintic [veterinary]	446.48
febarbamate	13246-02-1	C20H27N3O6	D-central nervous system stimulant, sedative (barbiturate)	405.45
febuprol	3102-00-9	C13H20O3	D-cholagogue, choleretic	224.30
febuverine	7077-33-0	C28H38N2O4	D-	466.62
febuxostat	144060-53-7	C16H16N2O3S	D-xanthine oxidase and xanthine dehydrogenase inhibitor	316.38

fecapentaene-12, all-trans; 3-(1,3,5,7,9-dodecapentaenyloxy)-1,2 propanediol	91423-46-0	C15H22O3		250.34
fecapentaene-14; 3-(1,3,5,7,9-tetradecapentaenyloxy)-1,2-propanediol	91379-15-6	C17H26O3		278.39
feclemine	3590-16-7	C22H38N2	D-	330.56
feclobuzone	23111-34-4	C27H25ClN2O4	D-	476.96
fedotozine	123618-00-8	C22H31NO4	D-gastrointestinal agent	373.49
fedrilate	23271-74-1	C20H29NO4	D-	347.45
Felbamate	25451-15-4	C11H14N2O4	D-anti-epileptic, anticonvulsant	238.24
felipyrine	1980-49-0	C15H20N2O	D-	244.34
felodipine	72509-76-3	C18H23Cl2NO4	D-	388.29
Felodipine; CAS [872509-76-3], [72509-76-3]	86189-69-7	C18H19Cl2NO4	D-antihypertensive, calcium channel antagonist	384.26
feloprentan	204267-33-4	C31H32N2O6	D-endothelin antagonist	528.60
felvizumab	167747-20-8	unavailable	D-immunomodulator	unavailable
felypressin	56-59-7	C46H65N13O11S2	D-hemostatic, renal agent, vasoconstrictor, vasoconstrictor agent	1040.23
femoxetine	59859-58-4	C20H25NO2	D-anti-infective agent, antidepressant, serotonin uptake inhibitor	311.42
fenabutene	5984-83-8	C12H14O2	D-	190.24
fenacetinol	4665-04-7	C10H13NO3	D-	195.22
Fenaclon	306-20-7	C11H14ClNO	D-	211.69
fenadiazole	1008-65-7	C8H6N2O2	D-	162.15
fenaftic acid	27736-80-7	C24H31NO4	D-	397.51
fenalamide	4551-59-1	C19H30N2O3	D-muscle relaxants, central, relaxant (smooth muscle)	334.46
fenalcomine	34616-39-2	C20H27NO2	D-vasodilator agent	313.44
fenamic acid; 2-carboxy-diphenylamine; N-phenylanthranilic acid	91-40-7	C13H11NO2	D-nonspecific chloride channel blocker (open pore inhibitor)	213.24
fenamidone; (S)-1-anilino-4-methyl-2-methylthio-4-phenylimidazolin-5-one	161326-34-7	C17H17N3OS	P-fungicide	311.41
fenamifuril	735-64-8	C14H17NO5	D-	279.29
fenaminosulf [sodium salt]	140-56-7	C8H10N3NaO3S	P-fungicide	251.24
fenamiphos	22224-92-6	C13H22NO3PS	P-nematocide; highly toxic to birds	303.36
fenamole	5467-78-7	C7H7N5	D-anti-inflammatory	161.17
fenapanil	61019-78-1	C16H19N3	P-fungicide	253.35
fenaperone	54063-38-6	C21H29FN2O3	D-	376.47
fenarimol; 2,4'-dichloro-alpha(pyrimidin-5-yl)benzhydryl alcohol	60168-88-9	C17H12Cl2N2O	P-fungicide	331.20
fenazaflor	14255-88-0	C15H7Cl2F3N2O2	P-acaricide, insecticide	375.13
fenazaquin	120928-09-8	C20H22N2O	P-acaricide	306.41
fenazox; azoxybenzene	495-48-7	C12H10N2O	P-acaricide, insecticide	198.22
fenbendazole	43210-67-9	C15H13N3O2S	D-anthelmintic, antinematodal agent, carcinogen	299.35
Fenbenicillin	1926-48-3	C22H22N2O5S	D-antibiotic	426.49
fenbuconazole	114369-43-6	C19H17ClN4	P-fungicide	336.82
Fenbufen	36330-85-5	C16H14O3	D-analgesic and antipyretic prodrug	254.28
fenbutatin oxide	13356-08-6	C60H78OSn2	P-acaricide	1052.66
fenbutrazate	4378-36-3	C23H29NO3	D-appetite depressant	367.49
fencamfamin	1209-98-9	C15H21N	D-antipsychotic, central nervous system stimulant	215.34
fencarbamide	3735-90-8	C19H24N2OS	D-anticholinergic, muscle relaxants, central	328.48
fenchane	6248-88-0	C10H18	natural terpenoid	138.25
fenchlorazole; see also CAS 103112-35-2	103112-36-3	C10H4Cl5N3O2	P-synergist	375.43
fenchlorazole-ethyl	103112-35-2	C12H8Cl5N3O2	P-herbicide	403.48
fenchyl acetate; 2-norbornanol, 1,3,3-trimethyl-, acetate; fenchyl acetate	13851-11-1	C12H20O2	fragrances & cosmetics	196.29
fenchyl alcohol, alpha; bicyclo[2.2.1]heptan-2-ol, 1,3,3-trimethyl-	1632-73-1	C10H18O	fragrances & cosmetics	154.25
fencibutirol	5977-10-6	C16H22O3	D-choleretic	262.35
fenclexonium methylsulfate	30817-43-7	C22H35NO4S	D-	409.59
fenclofenac	34645-84-6	C14H10Cl2O3	D-anti-inflammatory (non-steroidal)	297.14
fenclorac	36616-52-1	C14H16Cl2O2	D-anti-inflammatory	287.19
fenclorim	3740-92-9	C10H6Cl2N2	P-herbicide safener, synergist	225.08
fenclozic acid	17969-20-9	C11H8ClNO2S	D-anti-inflammatory agent (non-steroidal)	253.71
fendiline	13042-18-7	C23H25N	D-vasodilator	315.46

fendizoate [anion]	84627-04-3	C20H13O4		317.32
fendosal	53597-27-6	C25H19NO3	D-anti-inflammatory (non-steroidal)	381.43
feneritrol	15301-67-4	C45H52O8	D-	720.90
fenestrel	7698-97-7	C16H20O2	D-contraceptives, postcoital, synthetic, estrogen, tumor data	244.33
fenethacarb	30087-47-9	C12H17NO2	P-insecticide	207.27
fenethazine	522-24-7	C16H18N2S	D-histamine H1 antagonist	270.40
fenetradil	54063-39-7	C22H36N2O3	D-	376.54
fenetylline	3736-08-1	C18H23N5O2	D-Superlist Classification Code: DEA Schedule I; on Schedule III of CDSA (Canada)	341.41
fenflumizol	73445-46-2	C23H18F2N2O2	D-anti-inflammatory agent (non-steroidal)	392.40
Fenfluramine	458-24-2	C12H16F3N	D-anorectic activity	231.26
Fenfluramine HCl	404-82-0	C12H17ClF3N	D-anorectic activity	267.72
fenfluthrin	75867-00-4	C15H17Cl2F5O2	P-insecticide	389.15
fenfuram	24691-80-3	C12H11NO2	P-fungicide	201.22
fengabine	80018-06-0	C17H17Cl2NO	D-antidepressant, mood regulator	322.23
fengycin	102577-03-7	C72H110N12O20	D-anti-infective agent; natural product	1463.74
fenharmane; CAS previously 15301-68-5	3851-30-7	C18H18N2	D-	262.36
fenhexamid; N-(2,3-dichloro-4-hydroxyphenyl)-1-methyl cyclohexanecarboxamide	126833-17-8	C14H17Cl2NO2	P-fungicide	302.20
Fenidol		C20H33NOSi	D-	331.58
fenimide	60-45-7	C13H15NO2	D-antipsychotic agent	217.27
feniodium chloride	34106-48-4	C12H6Cl5I	D-	454.35
fenipentol	583-03-9	C11H16O	D-,	164.25
fenirofibrate	54419-31-7	C17H17ClO4	D-	320.77
fenisorex	34887-52-0	C16H16FNO	D-anorexic, appetite depressant	257.31
fenitropan	65934-94-3	C13H15NO6	P-fungicide	281.26
fenitrothion; Sumithion	122-14-5	C9H12NO5PS	P-insecticide	277.23
fenleuton	141579-54-6	C17H15FN2O3	D-lipoxygenase-5 inhibitor (veterinary use), leukotriene receptor antagonist	314.32
fenmetozole	41473-09-0	C10H10Cl2N2O	D-	245.11
fenmetramide	5588-29-4	C11H13NO2	D-	191.23
fenobam	57653-26-6	C11H11ClN4O2	D-	266.69
fenobucarb; BPMC; 2-sec-butylphenyl N-methylcarbamate	3766-81-2	C12H17NO2	P-insecticide	207.27
fenocinol	3671-05-4	C16H18O3	D-	258.32
fenoctimine	69365-65-7	C27H38N2	D-	390.61
fenofibrate	49562-28-9	C20H21ClO4	D-lipid-lowering agent	360.84
fenofibric acid	42017-89-0	C16H15ClO4		306.74
fenoldopam	67227-56-9	C16H18ClNO3	D-antihypertensive agent, dopamine agonist, vasodilator agent	307.78
fenoldopam mesylate	67227-57-0	C17H20Cl1N1O6S		401.87
Fenoprofen	31879-05-7	C15H14O3	D-anti-inflammatory, analgesic, antipyretic	242.27
fenoterol	13392-18-2	C17H21NO4	D-vasodilator, beta-2-adrenergic stimulant	303.36
fenothiocarb	62850-32-2	C13H19NO2S	P-acaricide	253.36
fenoverine	37561-27-6	C26H25N3O3S	D-parasympatholytic	459.57
Fenoxacrim	65400-98-8	C15H11Cl2N3O4		344.15
fenoxanil; (R/S)-N-[(RS)-1-cyano-1,2-dimethylpropyl]-2-(2,4-dichlorophenoxy)propionamide	115852-48-7	C15H18Cl2N2O2	P-fungicide	329.23
fenoxaprop-ethyl (S)	66441-23-4	C18H16ClNO5	P-herbicide	361.78
fenoxaprop-P; [(R)-isomer of fenoxaprop]	113158-40-0	C16H12ClNO5	P-herbicide	333.73
fenoxaprop-P-ethyl; [(R)-isomer of (RS)-fenoxaprop-ethyl]	71283-80-2	C18H16ClNO5	P-herbicide	361.78
fenoxazoline	4846-91-7	C13H18N2O	D-nasal decongestant	218.30
fenoxedil	54063-40-0	C28H42N2O5	D-anti-arrhythmia agent, vasodilator agent	486.65
fenoxedil hydrochloride; acetamide, 2-(4-butoxyphenoxy)-N-(2,5 diethoxyphenyl)-N-(2-(diethylamino)ethyl)-, hydrochloride	27471-60-9	C28H43ClN2O5	D-	523.11
fenoxycarb; CAS also 79127-80-3	72490-01-8	C17H19NO4	P-insecticide	301.34
fenoxypropazine	3818-37-9	C9H14N2O	D-	166.22
fenozolone	15302-16-6	C11H12N2O2	D-central nervous system stimulant	204.23
fenpentadiol	15687-18-0	C12H17ClO2	D-antidepressant	228.72

fenperate	55837-26-8	C25H31NO4	D-	409.53
fenpiclonil	74738-17-3	C11H6Cl2N2	P-fungicide	237.09
fenpipalone	21820-82-6	C17H22N2O2	D-anti-inflammatory	286.37
fenpipramide	77-01-0	C21H26N2O	D-parasympatholytic, spasmolytic	322.45
fenpiprane	3540-95-2	C20H25N	D-	279.43
fenpirithrin; (RS)-cyano(6-phenoxy-2-pyridyl)methyl (1RS)-cis-trans-3-(2,2 dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate	68523-18-2	C21H18Cl2N2O3	P-insecticide	417.29
Fenpiverinum bromide	125-60-0	C22H29BrN2O	D-parasympatholytic	417.40
fenprinast	75184-94-0	C16H16ClN5O	D-	329.79
fenpropanate; Danitol	39515-41-8	C22H23NO3	P-insecticide	349.43
fenpropathrin [same structure as fenpropanoate, CAS 39515-41-8]	64257-84-7	C22H23NO3	P-acaricide, insecticide	349.43
fenpropidin	67306-00-7	C19H31N	P-fungicide	273.46
fenpropimorph (cis)	67564-91-4	C20H33NO	P-fungicide	303.49
fenproporex	15686-61-0	C12H16N2	D-; on Schedule IV of CDSA (Canada); Superlist Classification Code: DEA Schedule IV (USA)	188.27
fenprostalene	69381-94-8	C23H30O6	D-abortifacient agent, nonsteroidal, luteolysin	402.49
fenpyroximate	134098-61-6	C24H27N3O4	P-acaricide, used on grapes, hops	421.49
fenquizone	20287-37-0	C14H12ClN3O3S	D-diuretic, diuretic (sulfamyl)	337.78
Fenretinide	65646-68-6	C26H33NO2		391.56
fenridazone-potassium	83588-43-6	C12H8ClKN2O3	P-	302.76
fenson	80-38-6	C12H9ClO3S	P-acaricide	268.71
fenspiride	5053-06-5	C15H20N2O2	D-bronchodilator agent, cyclooxygenase inhibitor	260.34
fensulfothion	115-90-2	C11H17O4PS2	P-nematocide, insecticide	308.35
Fensulfothion sulfone	14255-72-2	C11H17O5PS2		324.35
fentanyl	437-38-7	C22H28N2O	D-opiod activity; on Schedule I of CDSA (Canada)	336.48
Fentanyl citrate	990-73-8	C28H36N2O8	D-opiod activity; on Schedule I of CDSA (Canada)	528.60
fenthiaprop-ethyl	66441-11-0	C18H16ClNO4S	P-herbicide	377.84
fenthion oxygen analogue	6552-12-1	C10H15O4PS	P-metabolite	262.26
fenthion oxygen analogue sulfoxide	6552-13-2	C10H15O5PS	P-metabolite	278.26
fenthion sulfone	3761-42-0	C10H15O5PS2		310.32
fenthion; Mercaptophos; Baytex	55-38-9	C10H15O3PS2	P-insecticide	278.32
fenthion-demethyl; fenthion-S2145	3070-16-4	C9H13O3PS2	P-	264.29
Fentiazac	18046-21-4	C17H12ClNO2S	D-	329.80
fenticonazole	72479-26-6	C24H20Cl2N2OS	D-antifungal agent	455.41
fentin-acetate; triphenyltin acetate; see also CAS 63314-23-0	900-95-8	C20H18O2Sn	P-fungicide, molluscicide, algicide	409.05
fentonium bromide	5868-06-4	C31H34BrNO4	D-parasympatholytic	564.52
fentrazamide; 4-(2-chlorophenyl)-N-cyclohexyl-N-ethyl-4,5-dihydro-5-oxo-1H tetrazole-1-carboxamide	158237-07-1	C16H20ClN5O2	P-herbicide	349.82
fentrifanil	62441-54-7	C14H6ClF6N3O4	P-acaricide	429.66
fenuron; 1,1-dimethyl-3-phenylurea	101-42-8	C9H12N2O	P-herbicide	164.21
fenvalerate; Pydrin	51630-58-1	C25H22ClNO3	P-insecticide, acaricide	419.91
fenyramidol	553-69-5	C13H14N2O	D-	214.27
fenyripol	3607-24-7	C12H13N3O	D-	215.26
fepentolic acid	17243-33-3	C12H16O4	D-	224.26
fepitrizol	53415-46-6	C15H14N4O	D-sedatives, nonbarbiturate	266.30
fepradinol	63075-47-8	C12H19NO2	D-	209.29
Feprazone	30748-29-9	C20H20N2O2	D-	320.39
fepromide	54063-41-1	C23H30N2O5	D-	414.50
feprosidnine	22293-47-6	C11H13N3O	D-antidepressant, parasympatholytic	203.24
ferbam; tris(dimethyldithiocarbamato)iron	14484-64-1	C9H18FeN3S6	P-fungicide	416.47
ferimzone	89269-64-7	C15H18N4	P-fungicide	254.33
ferpifosate sodium	138708-32-4	C21H21FeN3Na6O18P3	D-diagnostic aid	890.11
ferrate(1-), [[alpha,alpha'-(1,2-ethanediyldiimino))bis[2-hydroxybenzeneacetato]](4-)]-, sodium	16455-61-1	C18H18FeN2NaO6		437.19
ferrate(1-), [N-[2-[bis(carboxymethyl)amino]ethyl]-N-(2-hydroxyethyl)glycinato(3-)]-, sodium	16485-47-5	C10H15FeN2NaO7		354.07
ferrate(2-), pentacyanonitrosyl-, disodium	14402-89-2	C5FeN6Na2O		261.92
ferrate(3-), hexacyano-, tripotassium	13746-66-2	C6FeK3N6		329.25
ferrate(3-), tris(oxalato)-, triammonium	14221-47-7	C6H12FeN3O12		374.02

ferric [59-Fe] citrate	54063-42-2	C6H5[59]FeO7	D-	248.10
ferric fructose	29041-71-2	unavailable	D-	unavailable
ferrocene	102-54-5	C10H10Fe	flame retardant	186.04
ferrocene, 1,1'-(thiodiethylidene)-	33269-57-7	C14H8FeS		264.13
ferrocenemethanol, alpha-methyl-	1277-49-2	C12H5FeO		221.02
ferrocholinate	1336-80-7	C11H20FeNO8	D-	350.13
ferropolimaler	54063-44-4	unavailable	D-	unavailable
ferroquine	185055-67-8	C23H24ClFeN3	D-antimalarial	433.77
ferrotrenine; iron(II) bis(N-ethylidenethreoninato) [dihydrate]	15339-50-1	C12H24FeN2O8	D-	380.18
Ferrovanadium; vanadium iron alloy	12604-58-9	FeV		106.79
fertirelin	38234-21-8	C55H76N16O12	D-	1153.31
ferulic acid; cinnamic acid, 4-hydroxy-3-methoxy-, (E)-	537-98-4	C10H10O4		194.19
ferutinine	41743-44-6	C22H30O4	natural phytoestrogen	358.48
Fesoterodine	286930-03-8	C26H37NO3	D-agent for treatment of urinary incontinence	411.59
fetoxilate	54063-45-5	C36H36N2O3	D-	544.69
fexicaine; 2-(4-Butoxyphenoxy)-N-(2-methoxyphenyl)-N-(2-(1 pyrrolidinyl)ethyl)acetamide	54063-46-6	C25H34N2O4	D-	426.56
fexinidazole	59729-37-2	C12H13N3O3S	D-antiprotozoal agent	279.32
fexofenadine	83799-24-0	C32H39NO4	D-antihistaminic	501.67
fexofenadine HCl	153439-40-8	C32H40ClNO4	D-antihistaminic	538.13
fezatione	15387-18-5	C17H14N2S2	D-	310.44
fezolamine	80410-36-2	C20H23N3	D-antidepressant	305.42
FFD-6, component a; monodecyl disulfonated diphenyloxide [positions of substituents not stated]		C24H32Na2O7S2	surfactant	542.62
FFD-6, component b; didecyl disulfonated diphenyloxide [positions of substituents not stated]		C36H56Na2O7S2	surfactant	710.94
fiacitabine	69123-90-6	C9H11FIN3O4	D-antineoplastic agent, antiviral, antiviral agent,	371.11
fialuridine	69123-98-4	C9H10FIN2O5	D-antiviral agent	372.09
fibracillin	51154-48-4	C26H28ClN3O6S	D-antibiotic	546.04
fibrinolysin (human)	9004-09-5	unavailable	D-	unavailable
fidarestat	136087-85-9	C12H10FN3O4	D-aldose reductase inhibitor	279.23
fidexaban	183305-24-0	C25H24F2N6O5	D-blood coagulation anticoagulant, factor Xa inhibitor	526.50
fiduxosin	208993-54-8	C30H29N5O4S	D-agent for reatment of benign prostatic hyperplasia; alpha1A-adrenoceptor antagonist	555.66
fig leave and oils from Ficus carica	68916-52-9	unavailable	prohibited from use in fragrances (EU)	unavailable
figopitant; (S)-N-[Bis(3,5-trifluoromethyl)phenethyl]-4-(cyclopropylmethyl)-N methylphenyl-1-piperazineacetamide		C27H31F6N3O	D-neurokinin NK-1 receptor antagonist	527.55
filaminast; PDA-641	141184-34-1	C15H20N2O4	D-anti-asthmatic, phosphodiesterase-4 inhibitor	292.33
filenadol	78168-92-0	C14H19NO4	D-analgesic	265.31
filgrastim	121181-53-1	C845H1339N223O243S9	D-antineutropenic immunomodulator; natural product	unavailable
filifolone		C10H14O	D-antibiotic properties, Streptococcus pneumoniae MurD transition state inhibitor; P-insect (mosquito) repellant	150.22
filipin	480-49-9	C35H58O11	P-agricultural chemical, antibiotic, antibiotic, antifungal, antifungal, antiviral agent, fungicide, bactericide, wood preservative, natural product	654.84
fimarsatan	247257-48-3	C27H31N7OS	D-angiotensin II receptor antagonist	501.66
finafloxacin	209342-40-5	C20H19FN4O4	D-antibacterial	398.39
Finasteride; Proscar	98319-26-7	C23H36N2O2	D-inhibitor of 5-alpha-reductase	372.55
fingolimod	162359-55-9	C19H33NO2	D-immunomodulator	307.48
finrozole; CAS also 204714-56-7	160146-17-8	C18H15FN4O	D-	322.34
fipamezole	150586-58-6	C14H15FN2	D-antiparkinsonian agent, alpha2-adrenoreceptor antagonist	230.29
fipexide	34161-24-5	C20H21ClN2O4	D-	388.85
fipronil	120068-37-3	C12H4Cl2F6N4OS	P-insecticide, used against termites	437.15
fipronil-desulfinyl		C12H4Cl2F6N4	P-photoproduct of fipronil	389.09
firefly luciferin; (S)-4,5-dihydro-2-(6-hydroxybenzothiazol-2-yl)thiazole-4 carboxylic acid	2591-17-5	C11H8N2O3S2		280.32

firocoxib	189954-96-9	C17H20O5S	D-cyclooxygenase-2 inhibitor, anti-inflammatory	336.41
fischerellin A		C26H36N2O2		408.59
fispemifene	341524-89-8	C26H27ClO3	D-antiestrogen	422.95
FK 3000; natural alkaloid from Stephania cepharantha HAYATA		C22H27NO7	D-agent with Acyclovir-resistant HSV-1 and HSV-2 antiviral activity	417.46
FK 33-824	64854-64-4	C29H41N5O7S	D-pain killing agent	603.74
FK-409	92454-60-9	C8H13N3O4	D-vasorelaxant, nitric oxide (NO) releaser	215.21
FK-409 deriv.; T-5162-001		C9H15N3O4	D-vasorelaxant, nitric oxide (NO) releaser	229.24
FK-409 deriv.; T-5162-002		C9H13N3O4	D-vasorelaxant, nitric oxide (NO) releaser	227.22
FK-409 deriv.; T-5162-003		C14H18N4O4	D-vasorelaxant, nitric oxide (NO) releaser	306.32
FK-409 deriv.; T-5162-004		C14H18N4O4	D-vasorelaxant, nitric oxide (NO) releaser	306.32
FK-409 deriv.; T-5162-005		C11H10N4O4	D-vasorelaxant, nitric oxide (NO) releaser	262.22
FK-409 deriv.; T-5162-006		C11H10N4O4	D-vasorelaxant, nitric oxide (NO) releaser	262.22
FK-409 deriv.; T-5162-007		C11H10N4O4	D-vasorelaxant, nitric oxide (NO) releaser	262.22
FK-409 deriv.; T-5162-008		C15H18N4O4	D-vasorelaxant, nitric oxide (NO) releaser	318.33
FK-409 deriv.; T-5162-009		C10H16N6O3S	D-vasorelaxant, nitric oxide (NO) releaser	300.34
FK-409 deriv.; T-5162-010		C11H16N4O3S2	D-vasorelaxant, nitric oxide (NO) releaser	316.40
FK-409 deriv.; T-5162-011		C10H17N3O4	D-vasorelaxant, nitric oxide (NO) releaser	243.26
FK-409 deriv.; T-5162-012		C11H19N3O4	D-vasorelaxant, nitric oxide (NO) releaser	257.29
flamenol	2174-64-3	C7H8O3	D-	140.14
flamprop	58667-63-3	C16H13ClFNO3	P-herbicide	321.73
flamprop-isopropyl; D-alanine deriv.	52756-22-6	C19H19ClFNO3	P-herbicide	363.82
flamprop-methyl	52756-25-9	C17H15ClFNO3	P-herbicide	335.76
flamprop-M-isopropyl; DL-alanine deriv.	63782-90-1	C19H19ClFNO3	P-	363.82
Flamprop-M-methyl	63729-98-6	C17H15ClFNO3		335.76
flavamine	15686-60-9	C21H23NO2	D-	321.42
flavan	494-12-2	C15H14O	natural product parent structure	210.28
flavanone, 3,3',4',5',7-pentahydroxy-, (R,R)-(+)-	4382-33-6	C15H12O7	D-	304.25
flavanone, 3-OC(=O)CH3, 5-OH, 7-OH, 3'-OH, 4'-OCH3; isovanillyl deriv.; T-4769-003		C18H16O8	sweet property	258.27
flavanone, 3-OH; flavanon-3-ol	1621-55-2	C15H12O3		240.26
flavanone, 4'-methoxy-3,5,7-trihydroxy-	491-54-3	C16H12O6		300.27
flavanone, 4'-OH; 4'-hydroxyflavanone	6515-37-3	C15H12O3	natural product	240.26
flavanone, 5-OH, 6-(CC=C(C)C), 7-OH; isoglabranin		C20H20O4	D-anti-oxidant	324.38
flavanone, 5-OH, 7-OH, 4'0OH; naringenin (+/-)	93602-28-9	C15H12O5		272.26
flavanone, 5-OH, 7-OH, 8-(CC(C(=C)C)CC=C(C)C), 2'-OH, 4'-OH; vexibinol	97938-30-2	C25H28O6	D-anti-oxidant	424.49
flavanone, 5-OH, 7-OH, 8-(CC=C(C)C); glabranin	41983-91-9	C20H20O4	D-anti-oxidant	324.38
flavanone, 5-OH, 7-OH; pinocembrin	480-39-7	C15H12O4	D-anti-oxidant	256.26
flavanone, 7-OH, 4'-OH; dihydrodaidzein	17238-05-0	C15H12O4	natural product	256.26
flavanone, 7-OH, 8-(CC(C(=C)C)CC=C(C)C), 2'-OH, 4'-OH; lehmannine; [not to be confused with lehmanine]		C25H28O5	D-anti-oxidant	408.49
flavanone, 7-OH, 8-(CC=C(C)C), 3'-(CC=C(C)C) 4'-OH; glabrol	59870-65-4	C25H28O4	D-anti-oxidant	392.49
flavanone, 7-OH, 8-(CC=C(C)C), 4'-OH; isobavachin	31524-62-6	C20H20O4	D-anti-oxidant	324.38
flavanone, 7-OH; 7-hydroxyflavanone	6515-36-2	C15H12O3	natural product	240.26
flavodic acid	37470-13-6	C19H14O8	D-	370.31
flavodilol	79619-31-1	C21H23NO4	D-antihypertensive	353.42
flavone	525-82-6	C15H10O2		222.24
flavone deriv.; T-4844-201		C20H18O7	D-enzyme p56lck kinase inhibitor	370.36
flavone deriv.; T-4844-205		C17H11BrO4	D-enzyme p56lck kinase inhibitor	359.18
flavone deriv.; T-4844-206		C24H18O5	D-enzyme p56lck kinase inhibitor	386.40
flavone deriv.; T-4844-207		C25H20O6	D-enzyme p56lck kinase inhibitor	416.43
flavone deriv.; T-4844-208		C25H20O6	D-enzyme p56lck kinase inhibitor	416.43
flavone deriv.; T-4844-209		C17H11NO6	D-enzyme p56lck kinase inhibitor	325.28
flavone deriv.; T-4844-212		C31H23NO8	D-enzyme p56lck kinase inhibitor	537.52
flavone deriv.; T-4844-214		C17H14O5	D-enzyme p56lck kinase inhibitor	298.29

flavone deriv.; T-4844-219		C17H12O5	D-enzyme p56lck kinase inhibitor	296.28
flavone deriv.; T-4844-220		C16H9BrO4	D-enzyme p56lck kinase inhibitor	345.15
flavone deriv.; T-4844-221		C16H9NO6	D-enzyme p56lck kinase inhibitor	311.25
flavone deriv.; T-4844-222		C17H11NO7	D-enzyme p56lck kinase inhibitor	341.27
flavone deriv.; T-4844-223		C17H11NO7	D-enzyme p56lck kinase inhibitor	341.27
flavone deriv.; T-4844-224		C16H10O5	D-enzyme p56lck kinase inhibitor	282.25
flavone deriv.; T-4844-225		C17H12O6	D-enzyme p56lck kinase inhibitor	312.28
flavone deriv.; T-4844-226		C17H12O5	D-enzyme p56lck kinase inhibitor	296.28
flavone deriv.; T-4844-229		C17H13NO4	D-enzyme p56lck kinase inhibitor	295.29
flavone deriv.; T-4844-230		C27H23NO8	D-enzyme p56lck kinase inhibitor	489.48
flavone deriv.; T-4844-231		C20H17NO6	D-enzyme p56lck kinase inhibitor	367.36
flavone deriv.; T-4844-232		C20H17NO6	D-enzyme p56lck kinase inhibitor	367.36
flavone deriv.; T-4844-233		C16H9NO8	D-enzyme p56lck kinase inhibitor	343.25
flavone deriv.; T-4850-005		C16H10N2O7	D-enzyme p56lck kinase inhibitor	342.26
flavone deriv.; T-4850-006		C16H10N2O7	D-enzyme p56lck kinase inhibitor	342.26
flavone deriv.; T-4850-007		C15H7N3O8	D-enzyme p56lck kinase inhibitor	357.23
flavone deriv.; T-4850-011		C15H7N3O9	D-enzyme p56lck kinase inhibitor	373.23
flavone deriv.; T-4850-013		C15H13ClN2O2	D-enzyme p56lck kinase inhibitor	288.73
flavone deriv.; T-4850-014		C15H13ClN2O2	D-enzyme p56lck kinase inhibitor	288.73
flavone deriv.; T-4850-015		C15H13ClN2O3	D-enzyme p56lck kinase inhibitor	304.73
flavone deriv.; T-4850-017		C16H15ClN2O3	D-enzyme p56lck kinase inhibitor	318.76
flavone deriv.; T-4850-018		C16H15ClN2O3	D-enzyme p56lck kinase inhibitor	318.76
flavone deriv.; T-4850-019		C15H14ClN3O2	D-enzyme p56lck kinase inhibitor	303.75
flavone deriv.; T-4850-020		C15H13ClN2O3	D-enzyme p56lck kinase inhibitor	304.73
flavone deriv.; T-4850-021		C15H13ClN2O3	D-enzyme p56lck kinase inhibitor	304.73
flavone deriv.; T-4850-022		C15H14ClN3O3	D-enzyme p56lck kinase inhibitor	319.75
flavone deriv.; T-4850-023		C15H14ClN3O3	D-enzyme p56lck kinase inhibitor	319.75
flavone deriv.; T-4850-024		C15H13ClN2O3	D-enzyme p56lck kinase inhibitor	304.73
flavone deriv.; T-4850-025		C15H14ClN3O3	D-enzyme p56lck kinase inhibitor	319.75
flavone deriv.; T-4850-026		C15H13ClN2O2	D-enzyme p56lck kinase inhibitor	288.73
flavone deriv.; T-4850-027		C15H13ClN2O3	D-enzyme p56lck kinase inhibitor	304.73
flavone deriv.; T-4850-028		C16H15ClN2O3	D-enzyme p56lck kinase inhibitor	318.76
flavone, 3-(O-beta-D-glucose), 5-OH, 7-OH, 3'-OH, 4'-OH, 5'-OH; cannabiscitrin; myricetin-3-glucoside	520-14-9	C21H20O13	D-anti-oxidant	480.38
flavone, 3,3',4',5',7-pentahydroxy-	490-31-3	C15H10O7		302.24
flavone, 3,3',4',5,7-pentahydroxy-, [dihydrate]	6151-25-3	C15H10O7		302.24
flavone, 3,3',4',5,7-pentahydroxy-, pentaacetate	1064-06-8	C25H20O12		512.42
flavone, 3,6,7,8-tetramethoxy-3',4',5-trihydroxy-	81943-52-4	C19H18O9	D-	390.34
flavone, 3-COCH3, 4'-OH		C17H12O5	D-kinase inhibitor	296.28
flavone, 3-COOCH3, 3'-OCH3, 4'-OCH3		C19H16O6	D-enzyme p56lck kinase inhibitor	340.33
flavone, 3-COOCH3, 3'-OCH3, 4'-OCH3, 5'-OCH3		C20H18O7	D-kinase inhibitor	370.36
flavone, 3-COOCH3, 3'-OCH3, 5'-OCH3		C19H16O6	D-enzyme p56lck kinase inhibitor	340.33
flavone, 3-COOCH3, 4'-Br		C17H11BrO4	D-kinase inhibitor	359.18
flavone, 3-COOCH3, 4'-NH2		C17H13NO4	D-kinase inhibitor	295.29
flavone, 3-COOCH3, 4'-NO2		C17H11NO6	D-kinase inhibitor	325.28
flavone, 3-COOCH3, 4'-OCH2-C6H5		C24H18O5	D-kinase inhibitor	386.40
flavone, 3-COOCH3, 4'-OCH3		C18H14O5	D-enzyme p56lck kinase inhibitor	310.30
flavone, 3-COOCH3, 5-OCH2-C6H5, 7-OCH2-C6H5, 4'-NO2		C31H23NO8	D-kinase inhibitor	537.52
flavone, 3-COOCH3, 6-OCH3, 4'-NH-COCH3		C20H17NO6	D-kinase inhibitor	367.36
flavone, 3-COOCH3, 6-OCH3, 4'-NO2		C18H13NO7	D-enzyme p56lck kinase inhibitor	355.30
flavone, 3-COOCH3, 6-OCH3, 4'-OCH2-C6H5		C25H20O6	D-kinase inhibitor	416.43
flavone, 3-COOCH3, 6-OCH3, 4'-OH		C18H14O6	D-enzyme p56lck kinase inhibitor	326.30
flavone, 3-COOCH3, 7-OCH3, 4'-NH-COCH3		C20H17NO6	D-kinase inhibitor	367.36
flavone, 3-COOCH3, 7-OCH3, 4'-NO2		C18H13NO7	D-enzyme p56lck kinase inhibitor	355.30
flavone, 3-COOCH3, 7-OCH3, 4'-OCH2-C6H5		C25H20O6	D-kinase inhibitor	416.43
flavone, 3-COOCH3, 7-OCH3, 4'-OH		C18H14O6	D-enzyme p56lck kinase inhibitor	326.30
flavone, 3-COOH, 3'-OCH3, 4'-OCH3		C18H14O6	D-enzyme p56lck kinase inhibitor	326.30
flavone, 3-COOH, 3'-OCH3, 4'-OCH3, 5'-OCH3		C19H16O7	D-enzyme p56lck kinase inhibitor	356.33
flavone, 3-COOH, 3'-OCH3, 5'-OCH3		C18H14O6	D-enzyme p56lck kinase inhibitor	326.30
flavone, 3-COOH, 4'-Br		C16H9BrO4	D-kinase inhibitor	345.15
flavone, 3-COOH, 4'-NO2		C16H9NO6	D-kinase inhibitor	311.25
flavone, 3-COOH, 4'-OCH3		C17H12O5	D-kinase inhibitor	296.28
flavone, 3-COOH, 4'-OH		C16H10O5	D-kinase inhibitor	282.25

flavone, 3-COOH, 5-OH, 7-OH, 4'-NO2		C16H9NO8	D-kinase inhibitor	343.25
flavone, 3-COOH, 6-OCH3, 4'-NO2		C17H11NO7	D-kinase inhibitor	341.27
flavone, 3-COOH, 7-OCH3, 4'-NO2		C17H11NO7	D-kinase inhibitor	341.27
flavone, 3-COOH, 7-OCH3, 4'-OH		C17H12O6	D-kinase inhibitor	312.28
flavone, 3'-OCH3, 4'-OCH3, 5'-OCH3	67858-30-4	C18H16O5	D-protein tyrosine kinase p56lck inhibitory activity	312.32
flavone, 3'-OCH3, 4'-OCH3; 3',4'-dimethoxyflavone	4143-62-8	C17H14O4		282.29
flavone, 3'-OCH3, 4'-OH, 5'-OCH3		C17H14O5	D-kinase inhibitor	298.29
flavone, 3'-OCH3, 5'-OCH3		C17H14O4	D-kinase inhibitor	282.29
flavone, 3-OCH3, 5-OH, 6-OCH3, 7-OH, 3'-OH, 4'-OCH3; centaureidin	17313-52-9	C18H16O8		360.32
flavone, 3-OH, 5-OH, 7-(O-beta-D-[6-O-Ac]glucose-alpha-L-rhamnose), 8-OCH3, 3'-OCH3, 4'-OH; [structure uncertain]; haplosid		C29H32O13	D-anti-oxidant	588.56
flavone, 3-OH, 5-OH, 7-(O-beta-D-glucose), 8-OH, 3'-OCH3, 4'-OH; haplogenin-7-glucoside		C22H22O13	D-anti-oxidant	494.40
flavone, 3-OH, 5-OH, 7-OH, 2'-OH, 4'-OH; morin	480-16-0	C15H10O7	D-anti-oxidant, natural product	302.24
flavone, 3-OH, 5-OH, 7-OH, 3'-OCH3, 4'-OH; isorhamnetin; 3-methylquercetin	480-19-3	C16H12O7	D-anti-oxidant	316.26
flavone, 3-OH, 5-OH, 7-OH, 3'-OCH3, 5'-OCH3		C17H14O7	D-kinase inhibitor	330.29
flavone, 3-OH, 5-OH, 7-OH, 3'-OH, 4'-OH. 5'-OH; myricetin	529-44-2	C15H10O8	D-anti-oxidant, natural product	318.24
flavone, 3-OH, 5-OH, 7-OH, 3'-OH, 4'-OH; quercetin	117-39-5	C15H10O7	D-anti-oxidant, natural product	302.24
flavone, 3-OH, 5-OH, 7-OH, 3'-OH, 5'-OH		C15H10O7	D-kinase inhibitor	302.24
flavone, 3-OH, 5-OH, 7-OH, 4'-OH; kaempferol	520-18-3	C15H10O6	D-kinase inhibitor; natural product	286.24
flavone, 3-OH, 5-OH, 7-OH, 8-OCH3, 3'-OCH3, 4'-OH; limocitrin	489-33-8	C17H14O8	D-anti-oxidant	346.29
flavone, 3-OH, 5-OH, 7-OH; 3,5,7-trihydroxyflavone; galangin	548-83-4	C15H10O5	D-kinase inhibitor, anti-oxidant	270.24
flavone, 3-OH, 6-OH; 3,6-dihydroxyflavone	108238-41-1	C15H10O4		254.24
flavone, 3-OH, 7-OH, 3'-OH, 4'-OH; fisetin	528-48-3	C15H10O6	natural product	286.24
flavone, 3-OH; 3-hydroxyflavone; flavonol	577-85-5	C15H10O3		238.24
flavone, 3'-OH; 4'-OH; 3',4'-dihydroxyflavone	4143-64-0	C15H10O4		254.24
flavone, 4'-chloro-8-((dimethylamino)methyl)-7-methoxy-3-methyl-	86073-60-1	C20H20ClNO3		357.84
flavone, 4'-methoxy-3,3',5,7-tetrahydroxy-	603-61-2	C16H12O7		316.26
flavone, 4'-NH2	19093-64-2	C15H11NO2	D-enzyme p56lck kinase inhibitor	237.26
flavone, 4'-NO2		C15H9NO4	D-enzyme p56lck kinase inhibitor	267.24
flavone, 4'-OH	4143-63-9	C15H10O3	D-enzyme p56lck kinase inhibitor	238.24
flavone, 5-NH2, 6-OH, 7-NH2, 3'-NH2		C15H13N3O3	D-kinase inhibitor	283.29
flavone, 5-NH2, 6-OH, 7-NH2, 4'-NH2		C15H13N3O3	D-kinase inhibitor	283.29
flavone, 5-NO2, 6-OH, 7-NO2, 4'-NO2		C15H7N3O9	D-protein tyrosine kinase p56lck inhibitory activity	373.23
flavone, 5-OCH3, 6-OCH3, 7-OCH3; 5,6,7-trimethoxyflavone	973-67-1	C18H16O5		312.32
flavone, 5-OCH3, 7-OCH3, 3'-OCH3, 4'-OCH3; 3',4',5,7-tetramethoxyflavone; luteolin tetramethyl ether	855-97-0	C19H18O6		342.35
flavone, 5-OCH3, 8-NH2, 4'-NH2		C16H14N2O3	D-kinase inhibitor	282.30
flavone, 5-OCH3, 8-NO2, 4'-NO2		C16H10N2O7	D-kinase inhibitor	342.26
flavone, 5-OH, 3'-OH		C15H10O4	D-kinase inhibitor	254.24
flavone, 5-OH, 4'-OCH2-C6H5		C22H16O4	D-kinase inhibitor	344.37
flavone, 5-OH, 4'-OH	6665-67-4	C15H10O4	D-kinase inhibitor	254.24
flavone, 5-OH, 6-NH2, 4'-NH2		C15H12N2O3	D-kinase inhibitor	268.27
flavone, 5-OH, 6-NO2, 4'-NO2		C15H8N2O7	D-enzyme p56lck kinase inhibitor	328.24
flavone, 5-OH, 6-OCH3, 7-OCH3, 3'-OH, 4'-OCH3; 3',5-dihydroxy-4',6,7-trimethoxyflavone	855-96-9	C18H16O7		344.32
flavone, 5-OH, 6-OCH3, 7-OH, 4'-OH; hispidulin	1447-88-7	C16H12O6	D-anti-oxidant	300.27
flavone, 5-OH, 6-OH, 7-OH; 5,6,7-trihydroxyflavone; baicalein	491-67-8	C15H10O5		270.24
flavone, 5-OH, 7-(O-beta-D-glucose), 3'-OH, 4'-OCH3; thermopsoside (S)	31712-49-9	C22H22O11	D-anti-oxidant	462.41
flavone, 5-OH, 7-(O-beta-D-glucose), 3'-OH, 4'-OH; cynaroside; luteolin-7-glucoside	5373-11-5	C21H20O11	D-anti-oxidant	448.38
flavone, 5-OH, 7-OCH3, 4'-OH; genkwanin	437-64-9	C16H12O5	D-kinase inhibitor	284.27
flavone, 5-OH, 7-OH, 3'-OH, 4'-OCH3; chrysoeriol	491-71-4	C16H12O6	D-anti-oxidant	300.27
flavone, 5-OH, 7-OH, 3'-OH, 4'-OH; luteolin	491-70-3	C15H10O6	D-anti-oxidant, natural product	286.24
flavone, 5-OH, 7-OH, 4'-NH2		C15H11NO4	D-enzyme p56lck kinase inhibitor	269.26
flavone, 5-OH, 7-OH, 4'-NO2		C15H9NO6	D-enzyme p56lck kinase inhibitor	299.24
flavone, 5-OH, 7-OH, 4'-OH; 5,7,4'-trihydroxyflavone; apigenin	520-36-5	C15H10O5	D-kinase inhibitor	270.24
flavone, 5-OH, 7-OH, 8-OH; 5,7,8-trihydroxyflavone	4443-09-8	C15H10O5		270.24
flavone, 5-OH, 7-OH; chrysin	480-40-0	C15H10O4	natural product	254.24
flavone, 5-OH, 8-NH2, 3'-NH2, 4'-OH		C15H12N2O4	D-enzyme p56lck kinase inhibitor	284.27
flavone, 5-OH, 8-NH2, 4'-NH2		C15H12N2O3	D-kinase inhibitor	268.27
flavone, 5-OH, 8-NO2, 4'-NO2		C15H8N2O7	D-enzyme p56lck kinase inhibitor	328.24
flavone, 5-OH, 8-OH	548-58-3	C15H10O4		254.24

flavone, 5-OH; 5-hydroxyflavone	491-78-1	C15H10O3		238.24
flavone, 6-NH2, 3'-NH2		C15H12N2O2	D-kinase inhibitor	252.27
flavone, 6-NH2, 4'-NH2		C15H12N2O2	D-kinase inhibitor	252.27
flavone, 6-NH2, 7-OH, 3'-NH2		C15H12N2O3	D-kinase inhibitor	268.27
flavone, 6-NH2, 7-OH, 4'-NH2		C15H12N2O3	D-kinase inhibitor	268.27
flavone, 6-NH2, 7-OH, 8-NH2, 4'-NH2		C15H13N3O3	D-kinase inhibitor	283.29
flavone, 6-NH2, 8-NH2, 4'-NH2		C15H13N3O2	D-kinase inhibitor	267.29
flavone, 6-NO2, 4'-NO2		C15H8N2O6	D-enzyme p56lck kinase inhibitor	312.24
flavone, 6-NO2, 7-OH, 8-NO2, 4'-NO2		C15H7N3O9	D-protein tyrosine kinase p56lck inhibitory activity	373.23
flavone, 6-NO2, 8-NO2, 4'-NO2		C15H7N3O8	D-kinase inhibitor	357.23
flavone, 6-OCH3, 3'-OCH3, 4'-OCH3, 5'-OCH3		C19H18O6	D-kinase inhibitor	342.35
flavone, 6-OCH3, 8-NH2, 3'-NH2		C16H14N2O3	D-kinase inhibitor	282.30
flavone, 6-OCH3, 8-NH2, 4'-NH2		C16H14N2O3	D-kinase inhibitor	282.30
flavone, 6-OCH3, 8-NO2, 4'-NO2		C16H10N2O7	D-kinase inhibitor	342.26
flavone, 6-OH, 3'-OCH3, 4'-OCH3, 5'-OCH3		C18H16O6	D-kinase inhibitor	328.32
flavone, 6-OH, 3'-OCH3, 4'-OH, 5'-OCH3		C17H14O6	D-kinase inhibitor	314.29
flavone, 6-OH, 3'-OCH3, 4'-O-Si(CH3)2-C(CH3)3, 5'-OCH3		C23H28O6Si	D-kinase inhibitor	428.56
flavone, 6-OH, 3'-OH		C15H10O4	D-kinase inhibitor	254.24
flavone, 6-OH, 4'-NH2	132018-32-7	C15H11NO3	D-enzyme p56lck kinase inhibitor	253.26
flavone, 6-OH, 4'-NO2		C15H9NO5	D-enzyme p56lck kinase inhibitor	283.24
flavone, 6-OH, 4'-O-Si(CH3)2-C(CH3)3		C21H24O4Si	D-kinase inhibitor	368.50
flavone, 6-OH, 7-NO2, 4'-NO2		C15H8N2O7	D-enzyme p56lck kinase inhibitor	328.24
flavone, 6-OH, 8-NH2, 4'-NH2		C15H12N2O3	D-kinase inhibitor	268.27
flavone, 6-OH, 8-NO2, 4'-NO2		C15H8N2O7	D-enzyme p56lck kinase inhibitor	328.24
flavone, 7-hydroxy-5-methyl-	15235-99-1	C16H12O3		252.27
flavone, 7-methoxy-3,3',4',5-tetrahydroxy-	90-19-7	C16H12O7		316.26
flavone, 7-OCH3, 3'-OCH3, 4'-OCH3, 5'-OCH3		C19H18O6	D-kinase inhibitor	342.35
flavone, 7-OCH3, 3'-OCH3, 4'-OCH3; 3',4',7-trimethoxyflavone	22395-24-0	C18H16O5		312.32
flavone, 7-OCOCH3, 3'-OCH3, 4'-OH, 5'-OCH3		C19H16O7	D-kinase inhibitor	356.33
flavone, 7-OCOCH3, 3'-OCH3, 4'-O-Si(CH3)2-C(CH3)3, 5'-OCH3		C25H30O7Si	D-kinase inhibitor	470.59
flavone, 7-OCOCH3, 8-OCOCH3, 3'-OCH3, 4'-O-Si(CH3)2-C(CH3)3, 5'-OCH3		C27H32O9Si	D-kinase inhibitor	528.63
flavone, 7-OH, 3'-OCH3, 4'-OCH3, 5'-OCH3	66922-84-7	C18H16O6	D-kinase inhibitor	328.32
flavone, 7-OH, 3'-OCH3, 4'-OH, 5'-OCH3		C17H14O6	D-kinase inhibitor	314.29
flavone, 7-OH, 3'-OCH3, 4'-O-Si(CH3)2-C(CH3)3, 5'-OCH3		C23H28O6Si	D-kinase inhibitor	428.56
flavone, 7-OH, 3'-OH		C15H10O4	D-kinase inhibitor	254.24
flavone, 7-OH, 4'-NH2		C15H11NO3	D-enzyme p56lck kinase inhibitor	253.26
flavone, 7-OH, 4'-NO2		C15H9NO5	D-enzyme p56lck kinase inhibitor	283.24
flavone, 7-OH, 4'-OCH2-C6H5		C22H16O4	D-kinase inhibitor	344.37
flavone, 7-OH, 4'-OH; daidzein	486-66-8	C15H10O4		254.24
flavone, 7-OH, 4'-O-Si(CH3)2-C(CH3)3		C21H24O4Si	D-kinase inhibitor	368.50
flavone, 7-OH, 6-NO2, 4'-NO2		C15H8N2O7	D-enzyme p56lck kinase inhibitor	328.24
flavone, 7-OH, 8-NH2, 4'-NH2		C15H12N2O3	D-kinase inhibitor	268.27
flavone, 7-OH, 8-NO2, 4'-NO2		C15H8N2O7	D-enzyme p56lck kinase inhibitor	328.24
flavone, 7-OH, 8-OH, 3'-OCH3, 4'-OCH3, 5'-OCH3		C18H16O7	D-kinase inhibitor	344.32
flavone, 7-OH, 8-OH, 3'-OCH3, 4'-O-Si(CH3)2-C(CH3)3, 5'-OCH3		C23H28O7Si	D-kinase inhibitor	444.56
flavone, 7-OH, 8-OH, 3'-OH		C15H10O5	D-kinase inhibitor	270.24
flavone, 7-OH, 8-OH, 3'-OH, 4'-OH, 5'-OH		C15H10O7	D-kinase inhibitor	302.24
flavone, 7-OH, 8-OH; 7,8-dihydroxyflavone	38183-03-8	C15H10O4	D-kinase inhibitor	254.24
flavone, 7-OH; 7-hydroxyflavone	6665-86-7	C15H10O3	D-kinase inhibitor	238.24
flavone, 8-((dimethylamino)methyl)-4'-fluoro-7-methoxy-3-methyl-	86073-55-4	C20H20FNO3	D-	341.38
flavone, 8-NH2, 4'-NH2		C15H12N2O2	D-kinase inhibitor	252.27
flavone, 8-NO2, 4'-NO2		C15H8N2O6	D-enzyme p56lck kinase inhibitor	312.24
flavopiridol; L-868275; alvocidib	146426-40-6	C21H20ClNO5	D-cyclin kinase inhibit. activity, antineoplastic	401.85
flavopurpurin; Mordant Red 4; 1,2,6-trihydroxy-9,10-anthraquinone	82-29-1	C14H8O5	dye	256.21
flavoxate	15301-69-6	C24H25NO4	D-parasympatholytic	391.47
flavoxate hydrochloride	3717-88-2	C24H26ClNO4	D-smooth muscle relaxant	427.93
flavylium, 3,3',4',5,7-pentahydroxy-, chloride	528-58-5	C15H11ClO6		322.70
flazalone	21221-18-1	C19H19F2NO2	D-anti-inflammatory	331.36
flazasulfuron	104040-78-0	C13H12F3N5O5S	P-herbicide	407.32
FLC06-CH2-CO-N[(C2H4O)2-CH3]2		C18H24F13NO5	surfactant	581.37

FLC06-CH2-CO-N[(C2H4O)3-CH3]2		C22H32F13NO7	surfactant	669.47
FLC06-CH2-CO-N[(C2H4O)4-CH3]2		C26H40F13NO9	surfactant	757.58
FLC06-CO-N[(C2H4O)2-CH3]2		C17H22F13NO5	surfactant	567.34
FLC06-CO-N[(C2H4O)4-CH3]2		C25H38F13NO9	surfactant	743.55
FLC08-CH2-CO-N[(C2H4O)2-CH3]2		C20H24F17NO5	surfactant	681.38
FLC08-CH2-CO-N[(C2H4O)3-CH3]2		C24H32F17NO7	surfactant	769.49
FLC08-CH2-CO-N[(C2H4O)4-CH3]2		C28H40F17NO9	surfactant	857.59
FLC10-CH2-CO-N[(C2H4O)2-CH3]2		C22H24F21NO5	surfactant	781.39
FLC10-CH2-CO-N[(C2H4O)3-CH3]2		C26H32F21NO7	surfactant	869.50
FLC10-CH2-CO-N[(C2H4O)4-CH3]2		C30H40F21NO9	surfactant	957.61
Flecainide	54143-55-4	C17H20F6N2O3	D-anti-arrhythmic	414.35
Flecainide acetate; 2,5-bis(2,2,2-trifluoroethoxyl)-N-(2-piperidylmethyl)benzamide acetate	54143-56-5	C19H24F6N2O5	D-anti-arrhythmic	474.40
flerobuterol	82101-10-8	C12H18FNO	D-adrenergic beta-agonist, antidepressant	211.28
fleroxacin	79660-72-3	C17H18F3N3O3	D-antibacterial	369.34
flesinoxan	98205-89-1	C22H26FN3O4	D-5-HT-1A partial agonist	415.46
flestolol	87721-62-8	C15H22FN3O4	D-adrenergic beta-antagonist	327.36
fletazepam	34482-99-0	C17H13ClF4N2	D-anticonvulsant, relaxant [skeletal muscle]	356.75
flexuosin B	6805-36-3	C20H28O6	D-antitumor activity	364.44
flezelastine	135381-77-0	C29H32FN3O	D-anti-allergic agent, anti-asthmatic agent, anti-inflammatory agent (non-steroidal), histamine H1 antagonist, lipoxygenase inhibitor	457.59
flibanserin	167933-07-5	C20H21F3N4O	D-antidepressant, serotonin agonist, serotonin antagonist	390.41
flindokalner	187523-35-9	C16H10ClF4NO2	D-opener of calcium-activated K' channels	359.71
flocoumafen; [4-hydroxy-3-[1,2,3,4-tetrahydro-3-(4-trifluoromethylbenzyloxy)phenyl]-1-naphthyl]coumarin	90035-08-8	C33H25F3O4	P-rodenticide; anticoagulant	542.55
floctafenine	23779-99-9	C20H17F3N2O4	D-analgesic, anti-inflammatory agent (non-steroidal),	406.36
flomoxef	99665-00-6	C15H18F2N6O7S2	D-	496.47
flonicamid; N-(cyanomethyl)-4-(trifluoromethyl)-3-pyridinecarboxamide	158062-67-0	C9H6F3N3O	P-insecticide, acaridide	229.16
flopropione	2295-58-1	C9H10O4	D-parasympatholytic	182.17
Floralozone; dimethyl-p-ethylphenylpropanal, alpha, alpha-	67634-15-5	C13H18O	fragrances & cosmetics	190.29
florantyrone	519-95-9	C20H14O3	D-cholagogue, choleretic	302.33
florasulam; N-(2,6-difluorophenyl)-8-fluoro-5-methoxy[1,2,4]triazolo[1,5-c]pyrimidine-2-sulfonamide	145701-23-1	C12H8F3N5O3S	P-herbicide	359.29
flordipine	77590-96-6	C26H33F3N2O5	D-antihypertensive, antihypertensive agent, calcium channel blocker	510.55
floredil	53731-36-5	C16H25NO4	D-	295.38
florfenicol; acetamide, 2,2-dichloro-N-((1S,2R)-1-(fluoromethyl)-2-hydroxy-2-(4-(methylsulfonyl)phenyl)ethyl)-	76639-94-6	C12H14Cl2FNO4S	D-antibacterial; P-antibacterial (aquaculture)	358.21
florifenine	83863-79-0	C23H22F3N3O2	D-	429.44
florphenicol	73231-34-2	C12H14Cl2FNO4S	D-antibiotic	358.21
florphenicol-amine; benzenemethanol, alpha-(1-amino-2-fluoroethyl)-4-(methylsulfonyl)-, (R-(R*,S*))-	76639-93-5	C10H14FNO3S	D-antibiotic	247.29
flosatidil	113593-34-3	C26H34F3N3O3S	D-calcium antagonist	525.63
flosenquinan	76568-02-0	C11H10FNO2S	D-antihypertensive	239.26
flosulide	80937-31-1	C16H13F2NO4S	D-anti-inflammatory agent (non-steroidal), cyclooxygenase inhibitor	353.34
flotrenizine	82190-92-9	C31H38F2N2O	D-	492.65
floverine	27318-86-1	C10H14O4	D-	198.22
floxacillin sodium	1847-24-1	C19H16ClFN3NaO5S	D-antibiotic	475.86
floxacillin; flucloxacillin	5250-39-5	C19H17ClFN3O5S	D-antibiotic	453.88
floxacin-type comp.; T-5307-001		C19H20FN3O4	D-antimalarial, coccidostat	373.38

floxacin-type comp.; T-5307-002		C20H22FN3O4	D-antimalarial, coccidostat	387.41
floxacin-type comp.; T-5307-003		C22H18F3N3O4	D-antimalarial, coccidostat	445.4
floxacin-type comp.; T-5307-004		C23H20F3N3O4	D-antimalarial, coccidostat	459.42
floxacrine	53966-34-0	C20H13ClF3NO3	D-antimalarial	407.77
fluacizine	30223-48-4	C18H17F3N2OS	D-antidepressant (tricyclic), antipsychotic agent (phenothiazine)	366.40
fluacrypyrim; methyl (?E)-?-(methoxymethylene)-2-[[[2-(1-methylethoxy)-6 trifluoromethyl)-4-pyrimidinyl]oxy]methyl]benzene acetate	229977-93-9	C20H21F3N2O5	P-acaricide	426.39
fluralamide	5107-49-3	C17H23F3N2O2	D-	344.38
fluanisone	1480-19-9	C21H25FN2O2	D-antipsychotic agent (butyrophenone), sedatives (nonbarbiturate)	356.44
fluazacort	19888-56-3	C25H30FNO6	D-anti-inflammatory, glucocorticoids (topical), hormone	459.51
fluazifop; see also CAS 69806-50-4	69335-91-7	C15H12F3NO4	P-herbicide	327.26
fluazifop-butyl; fusilade	69806-50-4	C19H20F3NO4	P-herbicide	383.37
fluazifop-P	83066-88-0	C15H12F3NO4	P-herbicide	327.26
fluazifop-P-butyl	79241-46-6	C19H20F3NO4	P-herbicide	383.37
fluazinam; 3-chloro-N-(3-chloro-2,6-dinitro-4-(trifluoromethyl)phenyl)-5 (trifluoromethyl)-2-pyridinamine	79622-59-6	C13H4Cl2F6N4O4	P-fungicide	465.10
fluazolate; 1-methylethyl 5-[4-bromo-1-methyl-5-(trifluoromethyl)-1H-pyrazol 3-yl]-2-chloro-4-fluorobenzoate	174514-07-9	C15H12BrClF4N2O2	P-herbicide	443.63
fluazuron	86811-58-7	C20H10Cl2F5N3O3	P-acaricide	506.22
flubanilate	847-20-1	unavailable	D-	unavailable
flubendazole	31430-15-6	C16H12FN3O3	D-antinematodal agent, antiprotozoal,	313.29
flubenzimine	37893-02-0	C17H10F6N4S	P-acaricide, fungicide	416.34
flubepride	56488-61-0	C20H24FN3O4S	D-	421.49
flucarbazone N-desmethyl degradate; 4,5-dihydro-3-methoxy-5-oxo-N-[[2-(trifluoromethoxy)phenyl]sulfonyl]-1H-1,2,4-triazole-1-carboxamideir		C11H9F3N4O6S	P-metabolite	382.27
flucarbazone sodium; 4,5-dihydro-3-methoxy-4-methyl-5-oxo-N-[[2 (trifluoromethoxy)phenyl]sulfonyl]-1H-1,2,4-triazole-1-carboxamide, sodium salt	181274-17-9	C12H10F3N4NaO6S	P-herbicide	418.28
flucarbazone; 4,5-dihydro-3-methoxy-4-methyl-5-oxo-N-[[2 (trifluoromethoxy)phenyl]sulfonyl]-1H-1,2,4-triazole-1-carboxamide	145026-88-6	C12H11F3N4O6S	P-herbicide	396.30
flucarbril	2261-94-1	C11H08F3NO	D-	227.18
flucetorex	40256-99-3	C20H21F3N2O3	D-	394.39
flucetosulfuron; (1RS,2RS;1RS,2SR)-1-{3-[(4,6-dimethoxypyrimidin-2 ylcarbamoyl)sulfamoyl]-2-pyridyl}-2-fluoropropyl methoxyacetate	412928-75-7	C18H22FN5O8S	P-herbicide	487.46
fluchloralin	33245-39-5	C12H13ClF3N3O4	P-herbicide	355.70
flucindole	40594-09-0	C14H16F2N2	D-antipsychotic agent	250.29
fluciprazine	54340-64-6	C21H29FN2O2	D-	360.47
fluclorolone acetonide	3693-39-8	C24H29Cl2FO5	D-glucocorticoid (topical)	487.39
flucofuron; N,N'-bis[4-chloro-3-(trifluoromethyl)phenyl]urea	370-50-3	C15H8Cl2F6N2O	P-insecticide	417.14
fluconazole	86386-73-4	C13H12F2N6O	D-antifungal drug	306.28
flucrilate	23023-91-8	C7H6F3NO2	D-surgical aid [tissue adhesive]	193.12
flucycloxuron; benzamide, N-(((4-(((((4 chlorophenyl)cyclopropylmethylene)amino)oxy)methyl)phenyl)am ino) carbonyl)-2,6-difluoro-; see also CAS 94050-52-9	113036-88-7	C25H20ClF2N3O3	D-	483.90
flucycloxuron; see also CAS 113036-88-7	94050-52-9	C25H20ClF2N3O3	P-acaricide, insecticide	483.90
flucythrinate	70124-77-5	C26H23F2NO4	P-insecticide	451.47
flucytosin	2022-85-7	C4H4FN3O	D-antifungal drug	129.09
fludalanine	35523-45-6	C3H6FNO2	D-antibacterial	107.08
fludarabine	21679-14-1	C10H12FN5O4	D-anti-cancer drug (lymphoid malignancies)	285.23
fludarabine phosphate; 2-fluoro-9-(5-O-phosphono-beta-D-arabinofuranosyl) 9H-purin-6-amine	75607-67-9	C10H13FN5O7P	D-antineoplastic	365.21
fludazonium chloride	53597-28-7	C26H20Cl5FN2O2	D-anti-infective, topical	588.72
fludeoxyglucose (18-F); alpha-D-glucopyranose, 2-deoxy-2-(fluoro-18F)-	105851-17-0	C6H11[18]FO5	D-diagnostic aid	181.15
fludiazepam	3900-31-0	C16H12ClFN2O	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	302.74

fludioxonil	131341-86-1	C12H6F2N2O2	P-fungicide	248.19
fludorex	15221-81-5	C11H14F3NO	D-aneroxic; anti-emetic, anti-emetic	233.23
fludoxopone	71923-29-0	C21H21FN2O3	D-	368.41
fludrocortisone	127-31-1	C23H31FO6	D-mineralocorticoid	422.49
fludrocortisone acetate; 9-fluoro-11beta,17,21-trihydroxypregn-4-ene-3,20 dione 21-acetate	514-36-3	C23H31FO6		422.49
fluenetil	4301-50-2	C16H15FO2	P-insecticide	258.29
flufenacet; fOE 5043; N-(4-fluorophenyl)-N-(1-methylethyl)-2-[[5-(trifluoromethyl)-1,3,4-thiadiazol-2-yl]oxy]acetamide	142459-58-3	C14H13F4N3O2S	P-herbicide	363.33
flufenamic acid	530-78-9	C14H10F3NO2	D-analgesic, anti-inflammatory	281.23
flufenerim; 5-chloro-6-(1-fluoroethyl)-N-[2-[4-(trifluoromethoxy)phenyl]ethyl]-4 pyrimidinamine	170015-32-4	C15H14ClF4N3O	P-insecticide	363.74
flufenisal	22494-27-5	C15H11FO4	D-	274.25
flufenoxuron	101463-69-8	C21H11ClF6N2O3	P-insecticide, acaricide	488.77
flufenprox; 1-(4-chlorophenoxy)-3-((2-(4-ethoxyphenyl)-3,3,3 trifluoropropoxy)methyl)benzene; ICIA5682	107713-58-6	C24H22ClF3O3		450.88
flufenpyr; [2-chloro-4-fluoro-5-[5-methyl-6-oxo-4-(trifluoromethyl)-1(6H) pyridazinyl]phenoxy]acetic acid	188490-07-5	C14H9ClF4N2O4	P-herbicide	380.68
flufenpyr-ethyl	188489-07-8	C16H13ClF4N2O4	P-herbicide	408.74
flufosal	65708-37-4	C8H6F3O6P	D-	286.10
flufylline	82190-91-8	C21H24FN5O3	D-	413.45
flugestone	337-03-1	C22H31FO4	D-	378.48
fluindarol	6723-40-6	C16H9F3O2	D-	290.24
fluindione	957-56-2	C15H9FO2	D-anticoagulant	240.23
flumazenil; Ro 15-1788	78755-81-4	C15H14FN3O3	D-benzodiazepine receptor antagonist, GABA-modulator	303.29
flumecinol	56430-99-0	C16H15F3O	D-	280.29
flumedroxone	15687-21-5	C22H29F3O3	D-	398.46
flumequine	42835-25-6	C14H12FNO3	D-bactericidal	261.25
flumeridone	75444-64-3	C22H23ClFN5O2	D-anti-emetic	443.91
flumetasone	2135-17-3	C22H28F2O5	D-anti-inflammatory agent (steroidal), glucocorticoid, glucocorticoids (synthetic), hormone,	410.46
flumethiazide	148-56-1	C8H6F3N3O4S2	D-	329.27
flumetover; 2-(3,4-dimethoxyphenyl)-N-ethyl-alpha,alpha,alpha-trifluoro-N methyl-p-toluamide [structure uncertain]	154025-04-4	C19H20F3NO3	P-fungicide	367.37
flumetralin	62924-70-3	C16H12ClF4N3O4	P-growth regulator	421.74
flumetramide	7125-73-7	C11H10F3NO2	D-	245.20
flumetsulam	98967-40-9	C12H9F2N5O2S	P-herbicide	325.29
flumexadol	30914-89-7	C11H12F3NO	D-analgesic	231.22
flumezapine	61325-80-2	C17H19FN4S	D-antipsychotic, neuroleptic	330.43
flumezin; 2-methyl-4-[3-(trifluoromethyl)phenyl]-2H-1,2,4-oxadiazine 3,5(4H,6H)-dione	25475-73-4	C11H9F3N2O3	P-herbicide	274.20
flumiclorac-pentyl	87546-18-7	C21H23ClFNO5	P-herbicide	423.87
fluminorex	720-76-3	C10H9F3N2O	D-anorexic	230.19
flumioxazin; 2-[7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4- benzoxazin 6-yl]-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione	103361-09-7	C19H15FN2O4	P-herbicide	354.34
flumipropyn	84478-52-4	C18H15ClFNO3	P-herbicide	347.77
flumizole	36740-73-5	C18H15F3N2O2	D-anti-inflammatory (non-steroidal)	348.32
flumorph; (EZ)-4-[3-(3,4-dimethoxyphenyl)-3-(4-fluorophenyl)acryloyl]morpholine, (50% (E)-isomer, 50% (Z)-isomer)	211867-47-9	C21H22FNO4	P-fungicide	371.41
flumoxonide	60135-22-0	C26H34F2O7	D-adrenocortical steroid	496.55
flunamine	50366-32-0	C15H15F2NO	D-	263.29
flunarizine	52468-60-7	C26H26F2N2	D-antihistamine; H1-receptor antagonist	404.50
flunidazole	4548-15-6	C11H10FN3O3	D-antiprotozoal, antitrichomonal agent	251.22
flunisolide	3385-03-3	C24H31FO6	D-corticosteroid activity	434.50
flunitrazepam; Rohypnol	1622-62-4	C16H12FN3O3	D-hypnotic; benzodiazepine, on Schedules III & IV of Controlled Drugs and Substances Act (Canada)	313.29
flunitrazepam-N-demethyl	2558-30-7	C15H10FN3O3	D-metabolite of flunitrazepam	299.26

flunixin	38677-85-9	C14H11F3N2O2	D-analgesic, anti-inflammatory agent, non-steroidal	296.25
flunixine meglumine	42461-84-7	C21H30F3N3O7	D-anti-inflammatory	493.48
flunoprost	86348-98-3	C21H27FO3	D-	346.44
flunoxaprofen	66934-18-7	C16H12FNO3	D-anti-inflammatory agent (non-steroidal)	285.27
fluocinolone [acetal]	807-38-5	C24H30F2O6	D-corticosteroid activity	452.49
fluocinolone acetonide	67-73-2	C24H30F2O6		452.49
fluocinonide	356-12-7	C26H32F2O7	D-corticosteroid activity	494.53
fluocortin	33124-50-4	C22H27FO5	D-	390.45
fluocortolone	152-97-6	C22H29FO4	D-glucocorticoid (synthetic, topical)	376.47
fluometuron; 1,1-dimethyl-3-(3-trifluoromethylphenyl)urea	2164-17-2	C10H11F3N2O	P-herbicide	232.20
fluopromazine; triflupromazine	146-54-3	C18H19F3N2S	D-anti-emetic, antipsychotic, dopamine antagonist	352.42
fluoranthene	206-44-0	C16H10		202.25
fluoranthene, 2,3-dimethyl-	23339-04-0	C18H14		230.31
fluoranthene, 2-methyl-	33543-31-6	C17H12		216.28
fluoranthene, 7,8-dimethyl-	38048-87-2	C18H14		230.31
fluorbenside	405-30-1	C13H10ClFS	P-acaricide	252.73
fluoren-1-amine, 7-nitro-	65817-53-0	C13H10N2O2		226.23
fluoren-1-yl, 3,6-Cl2; N(Bu)2	53221-07-1	C23H29Cl2NO	D-antimalarial activity	406.40
fluoren-2-amine, 1,3,7-tribromo-	724-31-2	C13H8Br3N	D-	417.94
fluoren-2-amine, 1-methoxy-, hydrochloride	6893-24-9	C14H14ClNO		247.72
fluoren-2-amine, N,N-dimethyl-	13261-62-6	C15H15N		209.29
fluoren-2-amine, N-methyl-	63019-68-1	C14H13N		195.26
fluoren-4-amine, 2,7-dibromo-	1785-09-7	C13H9Br2N		339.04
fluoren-9-ol, 2-amino-	33417-27-5	C13H11NO		197.24
fluoren-9-one, 2,7-bis(2-(diethylamino)ethoxy)-, dihydrochloride	27591-69-1	C25H36Cl2N2O3		483.48
fluoren-9-one, 2,7-dibromo-, thiosemicarbazone	42134-91-8	C14H9Br2N3S		411.13
fluoren-9-one, 2,7-dichloro-, oxime	22296-44-2	C13H7Cl2NO	D-	264.11
fluoren-9-one, 4-amino-	4269-15-2	C13H9NO		195.22
fluoren-9-one, 4-fluoro-	1514-18-7	C13H7FO		198.20
fluoren-9-one, 4-hydroxy-	1986-00-1	C13H8O2	D-	196.20
fluoren-9-one, oxime	2157-52-0	C13H9NO		195.22
fluorene	86-73-7	C13H10		166.22
fluorene, 1,9-dimethyl-	17057-98-6	C15H14		194.28
fluorene, 9-bromo-	1940-57-4	C13H9Br		245.12
fluorene, nitro-	55345-04-5	C13H7NO3		225.20
fluorene-1-carbonyl azide	88909-93-7	C14H9N3O		235.25
fluorene-2,7-diamine, 1,3,6,8-tetrabromo-	73728-54-8	C13H8Br4N2		511.86
fluorene-2,7-diamine, hydrochloride	5178-56-3	C13H13ClN2		232.71
fluorene-2-carbamic acid, 1,3,4,7-tetrachloro-, ethyl ester	1914-42-7	C16H11Cl4NO2		391.08
fluorene-2-carboxaldehyde	30084-90-3	C14H10O	D-	194.23
fluorene-9,9-(bis)propylamine	2409-19-0	C19H24N2		280.41
fluorene-9,9-dipropionic acid	4425-95-0	C19H18O4		310.35
fluorene-9,9-dipropionitrile	4425-97-2	C19H16N2		272.35
fluorene-9-acetic acid, 2-(diethylamino)ethyl ester, hydrochloride	63918-42-3	C21H26ClNO2		359.90
fluorene-9-acrylic acid, 2-(diethylamino)ethyl ester, hydrochloride	63918-43-4	C22H26ClNO2		371.91
fluorene-9-carboxamide, N-(2-(diethylamino)ethyl)-, hydrochloride	63938-91-0	C20H25ClN2O	D-	344.89
fluorene-9-carboxylic acid, 2-(dibutylamino)propyl ester, hydrochloride	63918-45-6	C25H34ClNO2	D-	416.00
fluorene-9-carboxylic acid, 2-(diethylamino)ethyl ester	4425-78-9	C20H23NO2	D-	309.41
fluorene-9-carboxylic acid, 2-(diethylamino)ethyl ester, hydrochloride	548-65-2	C20H24ClNO2	D-	345.87
fluorene-9-carboxylic acid, 2-(diethylamino)propyl ester, hydrochloride	63918-46-7	C21H26ClNO2	D-	359.90
fluorene-9-carboxylic acid, 2-(isobutylamino)ethyl ester, hydrochloride	63957-01-7	C20H24ClNO2	D-	345.87
fluorene-9-carboxylic acid, 2-amino-, 2-(diethylamino)ethyl ester, hydrochloride	63918-44-5	C20H25ClN2O2		360.88
fluorene-9-carboxylic acid, 3-(diethylamino)propyl ester, hydrochloride	25394-20-1	C21H26ClNO2	D-	359.90
fluorene-9-carboxylic acid, 4-(1,2,6-trimethylpiperidyl) ester, hydrochloride	63957-04-0	C22H26ClNO2		371.91
fluorene-9-carboxylic acid, 4-(N-methylpiperidyl) ester, hydrochloride	63957-02-8	C20H22ClNO2		343.85
fluorene-9-carboxylic acid, 4-(N-phenethylpiperidyl) ester, hydrochloride	63957-03-9	C27H28ClNO2	D-	433.98
fluorene-9-carboxylic acid, 9-hydroxy-, 2-(diethylamino)ethyl ester, hydrochloride	27929-89-1	C20H24ClNO3	D-	361.87
fluoreno(9,1-gh)quinoline	206-00-8	C19H11N		253.30

fluoreno[9,9a,1-gh]quinoline		C19H11N		253.30
fluorenon-1-yl, 3,6-Cl2; N(Bu)2		C23H27Cl2NO2	D-antimalarial activity	420.38
fluorescein	2321-07-5	C20H12O5		332.31
fluorescein deriv.; T-5539-018		C21H17O7P	dye	412.33
fluorescein deriv.; T-5539-019		C29H31NO3S4	dye	569.83
fluorescein lisicol	140616-46-2	C30H63N3O11S	D-diagnostic aid	914.13
fluorescein, 2',4',5',7'-tetrabromo-4,5,6,7-tetrachloro-	2134-15-8	C20H4Br4Cl4O5	D-	785.69
fluorescein, 4',5'-dibromo-	596-03-2	C20H10Br2O5		490.11
fluorescein, 4,7-dichloro-2',4',5',7'-tetrabromo-, dipotassium salt	6441-77-6	C20H4Br4Cl2K2O5		792.98
Fluorescent Brightener 24	12224-02-1	C40H40N12Na4O16S4	fluorescent brightener	1165.04
Fluorescent Brightener 28; Cellufluor; CI 40622; benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt	4193-55-9	C40H42N12Na2O10S2	fluorescent whitening agent	960.96
Fluorescent Brightener 46; CI 40645; benzenesulfonic acid, 5-(2H-naphtho(1,2-d)triazol-2-yl)-2-(2-phenylethenyl)-, sodium sal	6416-68-8	C24H16N3NaO3S	fluorescent brightener	449.46
Fluorescent Brightener, DETO code FW-1	4404-43-7	C40H42N12Na2O10S2	fluorescent whitening agent	960.96
fluoresone	2924-67-6	C8H9FO2S	D-	188.22
fluoridamid	47000-92-0	C10H11F3N2O3S	P-growth regulator	296.26
fluorine	7782-41-4	F2		38.00
fluoroacetamide	640-19-7	C2H4FNO	P-rodenticide	77.06
fluoroacetic acid sodium	62-74-8	C2H2FNaO2	P-rodenticide	100.02
fluoroacetone; monofluoroacetone	430-51-3	C3H5FO	natural product in Agropyron georginae (plant)	76.07
fluoroacetylene	2713-09-9	C2HF		44.03
fluorobenzene	462-06-6	C6H5F	non-corrosive for skin	96.10
fluorochromium phthalocyanine	62654-05-1	C32H16CrFN8		583.53
fluorocitric acid	357-89-1	C6H7FO7	P-metabolite; natural product	210.12
fluorodifen	15457-05-3	C13H7F3N2O5	P-herbicide	328.20
fluorodimethylketone cyanohydrin		C4H6FNO		103.10
fluorodopa 18-F	92812-82-3	C9H10FNO4	D-	215.18
fluorodopan	834-91-3	C9H13ClFN3O2	alkylating agent	249.67
fluoroethane; HFC-161	353-36-6	C2H5F		48.06
fluoroethylene	75-02-5	C2H3F		46.04
fluoroglycofen-ethyl	77501-90-7	C18H13ClF3NO7	P-herbicide	447.75
fluoromethane; HFC-41	593-53-3	CH3F		34.03
fluorometholone	426-13-1	C22H29FO4		376.47
fluoromide; fluoroimide	41205-21-4	C10H4Cl2FNO2	P-fungicide	260.05
fluoromidine	13577-71-4	C7H3ClF3N3	P-herbicide	221.57
fluoronitrofen	13738-63-1	C12H6Cl2FNO3	P-herbicide	302.09
fluorophene; flusalan	4776-06-1	C14H8Br2F3NO2	D-anti-infective agent, local, disinfectant; P-(??)	439.03
fluorosulfuric acid	7789-21-1	HFO3S		100.07
fluorotribromomethane	353-54-8	CBr3F		270.74
fluothiuron	33439-45-1	C10H10Cl2F2N2OS	P-herbicide	315.16
fluotracen	35764-73-9	C21H24F3N	D-antidepressant, tricyclic	347.42
fluotrimazole	31251-03-3	C22H16F3N3	P-fungicide	379.38
fluoxastrobin; (E)-{2-[6-(2-chlorophenoxy)-5-fluoropyrimidin-4-yloxy]phenyl}(5,6-dihydro-1,4,2-dioxazin-3-yl)methanone O-methyloxime	361377-29-9	C21H16ClFN4O5	P-fungicide	458.83
fluoxetin hydrochloride; [see also CAS 56296-78-7]	59333-67-4	C17H19ClF3NO	D-antidepressant	345.79
fluoxetin hydrochloride; propylamine, N-methyl-3-phenyl-3-(4 trifluoromethylphenoxy)-, hydrochloride	56296-78-7	C17H19ClF3NO		345.79
fluoxetine	54910-89-3	C17H18F3NO	D-antidepressant; serotonon reuptake inhibitor	309.33
fluoxetine (R)		C17H18F3NO	D-CYP-2D6 inhibitor, antidepressant	309.33
fluoxetine (S)		C17H18F3NO	D-CYP-2D6 inhibitor, antidepressant	309.33
fluoxymesterone	76-43-7	C20H29FO3	D-anabolic steroid, antineoplastic agent; on DEA Schedule III	336.45
fluparoxan	105182-45-4	C10H10FNO2	D-adrenergic alpha antagonist, antidepressant	195.19
flupentixol; flupenthixol	2709-56-0	C23H23F3N2OS	D-antipsychotic agent	432.51

flupentixol-cis	53772-82-0	C23H25F3N2OS	D-antitumor activity	434.52
flupentixol-trans	53772-85-3	C23H25F3N2OS	D-antitumor activity	434.52
fluperamide	53179-10-5	C30H32ClF3N2O2	D-	545.04
fluperlapine	67121-76-0	C19H20FN3	D-antipsychotic agent	309.39
fluperolone	3841-11-0	C22H29FO5	D-	392.47
fluphenazine	69-23-8	C22H26F3N3OS	D-tranquilizer; antitumor activity	437.52
fluphenazine decanoate; 2-(4-(3-(2-(trifluoromethyl)phenothiazin-10-yl)propyl)-1-piperazinyl)ethyl decanoate	5002-47-1	C32H44F3N3O2S	D-antispsychotic	591.78
fluphenazine enanthate; 2-(4-(3-(2-(trifluoromethyl)phenothiazin-10-yl)propyl)-1-piperazinyl)ethyl heptanoate	2746-81-8	C29H38F3N3O2S	D-antispsychotic	549.70
flupimazine	47682-41-7	C23H27F3N2O2S	D-	452.54
flupirtine	56995-20-1	C15H17FN4O2	D-Creutzfeldt-Jakob disease treatment agent;	304.32
flupoxam	119126-15-7	C19H14ClF5N4O2	P-herbicide	460.79
flupranone	21686-10-2	C20H24FN3O2	D-	357.43
fluprazine	76716-60-4	C14H19F3N4O	D-	316.33
fluprednidene	2193-87-5	C22H27FO5	D-	390.45
fluprednisolone	53-34-9	C21H27FO5	D-anti-inflammatory agent (steroidal), glucocorticoid, glucocorticoids, synthetic	378.44
fluprofen	17692-38-5	C15H13FO2	D-	244.26
fluprofylline	85118-43-0	C22H26FN5O3	D-	427.48
flupropacil	120890-70-2	C15H12ClF3N2O4	P-herbicide	376.72
flupropadine	81613-59-4	C20H23F6N	P-rodenticide	391.40
flupropanate sodium; Tetrapion	22898-01-7	C3HF4NaO2	P-herbicide	168.02
flupropanate; 2,2,3,3-tetrafluoropropionic acid	756-09-2	C3H2F4O2	P-herbicide	146.04
fluproquazone	40507-23-1	C18H17FN2O	D-analgesic, anti-inflammatory agent, non-steroidal,	296.34
fluprostenol	40666-16-8	C23H29F3O6	D-luteolytic agent	458.47
flupyrsulfuron-acid	150315-10-9	C14H12F3N5O7S	P-herbicide	451.34
flupyrsulfuron-methyl; DPX KE 459	144740-54-5	C15H14F3N5O7S	P-herbicide	465.36
fluquazone	37554-40-8	C16H10ClF3N2O	D-	338.72
fluquinconazole	136426-54-5	C16H8Cl2FN5O	P-fungicide	376.18
fluradoline	71316-84-2	C17H16FNOS	D-antidepressant, tricyclic	301.38
flurandrenolide; fludroxycortide; 6alpha-fluoro-11beta,16alpha,17,21-tetrahydroxypregn-4-ene-3,20-dione, cyclic 16,17-acetal with acetone	1524-88-5	C24H33FO6		436.52
flurantel	30533-89-2	C19H12F6N2O7	D-	494.30
flurazepam	17617-23-1	C21H23ClFN3O	D-hypnotic drug, widely used; benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	387.89
flurazole	72850-64-7	C12H7ClF3NO2S	P-herbicide safener, synergist	321.70
flurbiprofen	5104-49-4	C15H13FO2	D-anti-inflammatory	244.26
flurbiprofen (±); 1,1'-biphenyl]-4-acetic aced, 2-fluoro-alpha-methyl-, (±)	51543-38-5	C15H13FO2	D-cyclooxygenase inhibitor	244.26
flurenol-acid	467-69-6	C14H10O3	P-herbicide	226.23
flurenol-butyl	2314-09-2	C18H18O3	P-herbicide, growth regulator	282.34
fluretofen	56917-29-4	C14H9F	D-anti-inflammatory (non-steroidal), antithrombotic	196.22
fluridone	59756-60-4	C19H14F3NO	P-herbicide	329.32
flurithromycin	82664-20-8	C37H66FNO13	D-antibiotic, macrolide,	751.93
flurochloridone	61213-25-0	C12H10Cl2F3NO	P-herbicide	312.12
flurocitabine	37717-21-8	C9H10FN3O4	D-antineoplastic	243.19
flurofamide	70788-28-2	C7H9FN3O2P	D-enzyme inhibitor [urease], enzyme inhibitor	217.14
flurotyl	333-36-8	C4H4F6O	D-convulsant, stimulant [central]	182.06
fluroxene	406-90-6	C4H5F3O	D-anesthetic [inhalation], anesthetic, tumor data	126.08
fluroxypyr butoxypropyl ester	154486-27-8	C14H19Cl2FN2O4	P-herbicide	369.22
fluroxypyr, 1-methylheptyl ester	81406-37-3	C15H21Cl2FN2O3	P-herbicide	367.25

fluroxypyr-acid; (4-amino-3,5-dichloro-6-fluoro-2-pyridyloxyl)acetic acid	69377-81-7	C7H5Cl2FN2O3	P-herbicide	255.03
flurpyrimidol; flurprimidol	56425-91-3	C15H15F3N2O2	P-growth regulator	312.29
flurtamone	96525-23-4	C18H14F3NO2	P-herbicide	333.31
flusilazole; Nustar	85509-19-9	C16H15F2N3Si	P-fungicide	315.40
flusoxolol	84057-96-5	C22H30FNO4	D-	391.48
fluspiperone	54965-22-9	C23H25F2N3O2	D-	413.47
fluspirilene	1841-19-6	C29H31F2N3O	D-antipsychotic, dopamine antagonist,	475.58
flusulfamide	106917-52-6	C13H7Cl2F3N2O4S	P-fungicide	415.17
flutamide	13311-84-7	C11H11F3N2O3	D-antineoplastic, anti-androgenic, cancer treatment drug	276.21
flutamide-2-hydroxy	52806-53-8	C11H11F3N2O4	D-metabolite	292.21
flutazolam	27060-91-9	C19H18ClFN2O3	D-	376.81
flutemazepam	52391-89-6	C16H12ClFN2O2	D-	318.73
fluthiacet-methyl; acetic acid [[2-chloro-4-fluoro-5-[(tetrahydro-3-oxo-1H,3H-[1,3,4]thiadiazolo[3,4alpha]pyridazin-1-ylidene)amino]phenyl]thio]-methyl ester	117337-19-6	C15H15ClFN3O3S2	P-herbicide; not a contact alleregen (guinea pig)	403.88
flutiazin	7220-56-6	C14H8F3NO2S	D-	311.28
fluticasone	90566-53-3	C22H27F3O4S	D-anti-allergic, anti-eczematic, anti-psoriasis	444.51
fluticasone furoate	397864-44-7	C27H29F3O6S	D-anti-inflammatory	538.58
fluticasone propionate	80474-14-2	C25H31F3O5S	D-anti-allergic, anti-eczematic, anti-psoriasis	500.58
flutizenol	10202-40-1	C20H24F3N3OS2	D-	443.55
flutolanil	66332-96-5	C17H16F3NO2	P-fungicide	323.31
flutomidate	84962-75-4	C14H15FN2O2	D-	262.28
flutonidine	28125-87-3	C10H12FN3	D-adrenergic alpha-agonist, antihypertensive agent	193.22
flutoprazepam	25967-29-7	C19H16ClFN2O	D-anticonvulsant	342.80
flutriafol	76674-21-0	C16H13F2N3O	P-fungicide	301.29
flutrimazole	119006-77-8	C22H16F2N2	D-antifungal	346.38
flutroline	70801-02-4	C27H25F3N2O	D-antipsychotic agent	450.50
flutropium bromide	63516-07-4	C24H29BrFNO3	D-histamine H1 antagonist, parasympatholytic	478.41
fluvalinate	69409-94-5	C26H22ClF3N2O3	P-insecticide, acaricide	502.92
fluvalinate-tau	102851-06-9	C26H22ClF3N2O3	P-insecticide	502.92
fluvastatin	93957-54-1	C26H30FNO2	D-antihyperlipidemic	407.53
fluvastatin sodium	93957-55-2	C24H25FNNaO4	D-	433.45
fluvoxamine	54739-18-3	C15H21F3N2O2	D-antidepressant; serotonon reuptake inhibitor	318.34
fluvoxamine maleate; luvox	61718-82-9	C19H25F3N2O6	D-	434.41
fluxofenim	88485-37-4	C12H11ClF3NO3	P-herbicide safener, synergist	309.67
fluzinamide	76263-13-3	C12H13F3N2O2	D-anticonvulsant	274.24
fluzoperine	52867-77-3	C15H19FN2O2	D-	278.33
FMC-14		C15H13BrFNO3	P-herbicidal activity	354.18
FMC-19873	40915-86-4	C12H17N3OS	P-herbicide	251.35
fodipir	118248-91-2	C22H32N4O14P2	D-diagnostic aid	638.46
folcisteine	5025-82-1	C6H9NO3S	P-growth regulator	175.21
folescutol	15687-22-6	C14H15NO5	D-	277.28
folic acid, monosodium salt	6484-89-5	C19H18N7NaO6	D-; natural product	463.39
folic acid; Vitamin B11	59-30-3	C19H19N7O6	natural product; essential vitamin	441.40
follitropin alfa	9002-68-0	unavailable	D-gonad-stimulating principle, hormone	unavailable
follitropin beta	150490-84-9	unavailable	D-	unavailable
folpet; Phaltan; N-(trichloromethylthio)phthalimide	133-07-3	C9H4Cl3NO2S	P-fungicide	296.56
fomecin-A	1403-56-1	C8H8O5		184.15
fomepizole	7554-65-6	C4H6N2	D-antidote [alcohol dehydrogenase inhibitor], antidotes	82.11
fomesafen	72178-02-0	C15H10ClF3N2O6S	P-herbicide	438.76

fomesafen-sodium; flexstar	108731-70-0	C15H9ClF3N2NaO6S	P-	460.74
fomidacillin	98048-07-8	C24H28N6O10S	D-antibiotic	592.58
fominoben	18053-31-1	C21H24ClN3O3	D-antitussive agent	401.89
fominoben hydrochloride	24600-36-0	C21H25Cl2N3O3	D-	438.35
fomivirsen; Vitravene	144245-52-3	unavailable	D-antbiotic (used in treatment of Cytomegalovirus retinitis in AIDS patients)	unavailable
fomocaine	17692-39-6	C20H25NO2	D-anesthetic [local]	311.42
fondaparin sodium	114870-03-0-[b]	C31H43N3Na10O49S8	D-antithrombotic	1728.07
fondaparin; Org-31540	114870-03-0-[a]	C31H53N3O49S8	D-antithrombotic; used in knee replacement etc. surgery	1508.25
fonofos [(R)-isomer]; phosphonodithioic acid, ethyl-, O-ethyl S-phenyl ester, (R)-	62705-71-9	C10H15OPS2	World Customs Organization Schedule 1A01; P-insecticide	246.32
fonofos [(S)-isomer]; phosphonodithioic acid, ethyl-, O-ethyl S-phenyl ester, (S)-	62680-03-9	C10H15OPS2	World Customs Organization Schedule 2B04	246.33
fonofos oxygen analogue	944-21-8	C10H15O2PS	P-metabolite	230.26
fonofos; see also CAS 66767-39-3	944-22-9	C10H15OPS2	P-insecticide	246.32
fontolizumab	326859-36-3	unavailable	D-immunomodulator	unavailable
Food Black 1; Brilliant Black BN	2519-30-4	C28H17N5Na4O14S4	dye	867.68
Food Green 3; CI 42053; benzenemethanaminium, N-ethyl-N-[4-[[4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl] (4-hydroxy-2-sulfophenyl)methylene]-2,5-cyclohexadien-1-ylidene]-3-sulfo-, hydroxide, inner salt, disodium salt	2353-45-9	C37H33N2Na2O10S3	dye	807.85
Food Orange 8; canthaxanthin	514-78-3	C40H52O2	dye	564.85
Food Red 1; CI 14700; Ponceau SX	4548-53-2	C18H14N2Na2O7S2	dye	480.42
Food Red 104; Phloxine B	18472-87-2	C20H2Br4Cl4Na2O5	dye	829.64
Food Red 15; Rhodamine B; CI 45170	81-88-9	C28H31ClN2O3	dye	479.02
Food Red 17; FD&C Red 40; 2-naphthalenesulfonic acid, 6-hydroxy-5-[(2-methoxy-5-methyl-4-sulfophenyl)azo]-, disodium salt	25956-17-6	C18H14N2Na2O8S2	dye	496.42
Food Red 2, disodium salt	3257-28-1	C18H14N2Na2O7S2	dye	480.42
Food Red 6; CI 16155; 3-hydroxy-4-(2,4,5-trimethylphenylazo)-2,7 naphthalenesulfonic acid disodium salt	3564-09-8	C19H16N2Na2O7S2	dye	494.44
Food Yellow 3; CI 15985; D&C Yellow 6; Sunset Yellow FCF	2783-94-0	C16H10N2Na2O7S2	dye	452.36
fopirtoline	22514-23-4	C11H15ClN2OS	D-	258.77
foramsulfuron; 1-(4,6-dimethoxypyrimidin-2-yl)-3-[2-(dimethylcarbamoyl)-5 formamidophenylsulfonyl]urea	173159-57-4	C17H20N6O7S	P-herbicide	452.45
forasartan	145216-43-9	C23H28N8	D-antihypertensive, angiotensin II receptor antagonist	416.53
forchlorfenuron	68157-60-8	C12H10ClN3O	P-growth regulator	247.68
forfenimex	72973-11-6	C9H11NO4	D-adjuvant, immunologic, antibiotic	197.19
formaldehyde, dimethylhydrazone	2035-89-4	C3H8N2		72.11
formaldehyde, oxime	75-17-2	CH3NO	P-	45.04
formaldehyde, polymer with benzenamine	25214-70-4	C7H7NO		121.14
formaldehyde, seleno-	6596-50-5	CH2OSe		108.99
formaldehyde; methanal	50-00-0	CH2O	P-fungicide (aquaculture); contact allergen; corrosive for skin	30.03
formamide	75-12-7	CH3NO		45.04
formamide, 1-(bis(diethylamino)phosphinyl)-N,N-diethylthio-	13710-17-3	C13H30N3OPS		307.44
formamide, 1,1'-azobis(N,N-dimethyl-	10465-78-8	C6H12N4O2		172.19
formamide, N-((1-benzyl-4-phenyl-4-piperidyl)methyl)-	7152-09-2	C20H24N2O		308.42
formamide, N-((4-amino-2-methyl-5-pyrimidinyl)methyl)-N-(4-hydroxy-1 methyl-2-(propyl dithio)- 1-butenyl)-, monohydrochloride	973-99-9	C15H25ClN4O2S2		392.97
formamide, N-(1,3-dibromo-7-nitrofluoren-2-yl)-	73728-57-1	C14H8Br2N2O3		412.05
formamide, N-(3-methyl-1-pyrazolyl)-	873-50-7	C5H7N3O		125.13
formamide, N-(tert-butyl)-	2425-74-3	C5H11NO		101.15
formamide, N-(tert-butyl)-N-methyl-	63957-05-1	C6H13NO		115.18
formamide, N,N-bis(2-chloroethyl)-	36024-66-5	C5H9Cl2NO		170.04
formamide, N,N-di-n-propyl-	6282-00-4	C7H15NO	P-	129.20
formamide, N,N'-ethylenebis(1-((dimethylthiocarbamoyl)dithio)thio-	5836-23-7	C10H18N4S8		450.79
formamide, N-butyl-N-methyl	1117-72-2	C6H13NO		115.18
formamide, N-cyclohexyl-	766-93-8	C7H13NO		127.19
formamide, N-fluoren-2-yl-	6957-71-7	C14H11NO		209.25

formamide, N-methyl-N-nitroso-	67809-14-7	C2H4N2O2		88.07
formamidine, (3-(mercaptobenzimidazolyl)propyl)thio-, dihydrochloride	63957-06-2	C11H16Cl2N4S2		339.31
formamidine, 1,1'-dithiodi-, dihydrochloride	14807-75-1	C2H8Cl2N4S2		223.15
formamidine, 1-chloro-N'-(3,4-dichlorophenyl)-N,N-dimethyl-	6022-33-9	C9H9Cl3N2		251.54
formamidine, 1-cyano-N,N'-diphenyl-	6343-76-6	C14H11N3		221.26
formamidine, N'-(5-chloro-2,4-dimethoxyphenyl)-N,N-dimethyl-	62331-11-7	C11H15ClN2O2		242.71
formamidine, N'-(5-chloropyridin-2-yl)-N,N-dimethyl-	36172-58-4	C8H10ClN3		183.64
formamidine, N,N'-bis(3-methoxyphenyl)-	3200-36-0	C15H16N2O2	P-	256.30
formamidine, N,N'-dicarbamoyl-	6289-14-1	C3H6N4O2		130.11
formamidine, N,N'-dicyclohexyl-1-morpholino-	4975-73-9	C17H31N3O		293.45
formamidine, N,N-dimethyl-N'-(2,4,6-mesityl)-	36192-18-4	C12H18N2		190.29
formamidine, N,N-dimethyl-N'-(2-tolyl)-	10278-71-4	C10H14N2		162.24
formamidine, N,N-dimethyl-N'-(4-fluorophenyl)-	15851-81-7	C9H11FN2		166.20
formamidoxime	624-82-8	CH4N2O		60.06
formanilide	103-70-8	C7H7NO		121.14
formanilide, 2'-((2-amino-4-(dimethylsulfamoyl)phenyl)thio)-		C15H17N3O3S2		351.45
formanilide, 3',5'-dichloro-	6327-48-6	C7H5Cl2NO	D-	190.03
formanilide, 4'-bromo-	2617-78-9	C7H6BrNO		200.04
formanilide, N-(2-(diethylamino)ethyl)-2',6'-dimethyl-	20682-52-4	C15H24N2O		248.37
formanilide, thio-	637-51-4	C7H7NS		137.20
formebolone	2454-11-7	C21H28O4	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada); Superlist Classification Code: DEA Schedule III (USA)	344.45
formestane	566-48-3	C19H26O3	D-aromatase inhibitor, used in breast cancer treatment	302.41
formetanate	22259-30-9	C11H15N3O2	P-acaricide, insecticide	221.26
formetanate hydrochloride	23422-53-9	C11H16ClN3O2	P-acaricide, insecticide	257.72
formetorex	15302-18-8	C10H13NO	D-	163.22
formhydroxamic acid	4312-87-2	CH3NO2		61.04
formic acid	64-18-6	CH2O2	P-miticide, used in honey bee hives for varroa mite control; corrosive for skin	46.03
formic acid 2-(4-methyl-2-thiazolyl) hydrazide	32852-21-4	C5H7N3OS		157.19
formic acid 2-[4-(2-furyl)-2-thiazolyl]hydrazide	31873-81-1	C8H7N3O2S		209.22
formic acid 2-[4-(5-nitro-2-furyl)-2-thiazolyl]hydrazide	3570-75-0	C8H6N4O4S		254.22
formic acid sodium	141-53-7	CHNaO2		68.01
formic acid, 2-(4-nitrophenyl)hydrazide	6632-39-9	C7H7N3O3		181.15
formic acid, 2-phenylethylester	104-62-1	C9H10O2	fragrances & cosmetics	150.18
formic acid, 2-propenyl ester	1838-59-1	C4H6O2		86.09
formic acid, benzyl ester	104-57-4	C8H8O2	fragrances & cosmetics	136.15
formic acid, chloro-, 1-naphthyl ester	3759-61-3	C11H7ClO2		206.63
formic acid, chloro-, 2-fluoroethyl ester	462-27-1	C3H4ClFO2		126.51
formic acid, chloro-, allyl ester	2937-50-0	C4H5ClO2		120.53
formic acid, chloro-, ethylene ester	124-05-0	C4H4Cl2O4		186.98
formic acid, chloro-, isopropyl ester	108-23-6	C4H7ClO2		122.55
formic acid, chloro-, propyl ester	109-61-5	C4H7ClO2		122.55
formic acid, chloro-, trichloromethyl ester	503-38-8	C2Cl4O2		197.83
formic acid, chlorothio-, S-benzyl ester	37734-45-5	C8H7ClOS		186.66
formic acid, chlorothio-, S-methyl ester	18369-83-0	C2H3ClOS		110.56
formic acid, chlorothio-, S-propyl ester	13889-92-4	C4H7ClOS		138.61
formic acid, compd. with 2-[2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol 1-yl]phenyl]sulfonyl]ethoxy]-N,N-dimethyl-1-propanamine (1/1	68400-01-1	C23H30ClN3O5S		496.02
formic acid, compd. with 2-[2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol 1-yl]phenyl]sulfonyl]ethoxy]-N,N-dimethylethanamine (1/1	93966-52-0	C22H28ClN3O5S		481.99
formic acid, cyano-, methyl ester	17640-15-2	C3H3NO2	P-	85.06
formic acid, dithiobis(thio-, O,O-dimethyl ester	1468-37-7	C4H6O2S4	P-	214.35
formic acid, heptyl ester	112-23-2	C8H16O2	fragrances & cosmetics	144.21
formic acid, octyl ester	112-32-3	C9H18O2	fragrances & cosmetics	158.24
formic acid, oxydi-, diethyl ester	1609-47-8	C6H10O5		162.14
formic acid, tetrathiobis(thio-, O,O-diethyl ester	1851-71-4	C6H10O2S6	P-	306.53
formic acid, trithiobis(thio-, O,O-diethyl ester	1851-77-0	C6H10O2S5		274.46
formic acid, vinyl ester	692-45-5	C3H4O2		72.06
forminitrazole	500-08-3	C4H3N3O3S	D-	173.15
formocortal	2825-60-7	C29H38ClFO8	D-glucocorticoid	569.07

formosanan		C18H22N2O	natural alkaloid parent structure	282.39
formosanan-16-carboxylic acid, 19-methyl-2-oxo-, methyl ester, (19alpha)-	509-80-8	C21H24N2O4		368.43
formosanan-16-carboxylic acid, 19-methyl-2-oxo-, methyl ester, (7alpha,19alpha,20alpha)	5171-37-9	C21H24N2O4		368.43
formoterol	73573-87-2	C19H24N2O4	D-beta-2-adrenoceptor agonist, used in treatment of asthma	344.41
formoterol fumarate [dihydrate]	43229-80-7	C22H26N2O8	D-beta-2-adrenoceptor agonist, used in treatment of asthma	446.46
formothion	2540-82-1	C6H12NO4PS2	P-insecticide, acaricide	257.26
formylhydrazine; formic acid hydrazide	624-84-0	CH4N2O		60.06
forodesine	209799-67-7	C11H14N4O4	D-antineoplastic	266.26
foropafant	136468-36-5	C28H40N4S	D-platelet activating factor antagonist	464.72
fosalvudine tidoxil	763903-67-9	C35H64FN2O8PS	D-antiviral	722.94
fosamine; ethyl hydrogen (aminocarbonyl) phosphonate	59682-52-9	C3H8NO4P	P-herbicide	153.07
fosamine-ammonium	25954-13-6	C3H11N2O4P	P-	170.10
fosamprenavir	226700-79-4	C25H36N3O9PS	D-antiviral (HIV protease inhibitor)	585.61
fosamprenavir-calcium	226700-81-8	C25H34CaN3O9PS	D-prodrug of the protease inhibitor amprenavir	623.68
fosaprepitant	172673-20-0	C23H22F7N4O6P	D-neurokinin NK1 receptor antagonist	614.41
fosarilate	73514-87-1	C17H28ClO5P	D-antiviral	378.83
fosazepam	35322-07-7	C18H18ClN2O2P	D-sedative-hypnotic	360.78
foscarnet	4428-95-9	CH3O5P	D-antiviral, used for HIV and herpes virus treatment	126.00
foscarnet trisodium salt	63585-09-1	CNa3O5P	D-antiviral, used for HIV and herpes virus treatment	191.95
foscolic acid	2398-95-0	C6H11O8P	D-	242.12
fosenazide	16543-10-5	C14H15N2O2P	D-tranquilizing agent	274.26
fosetyl	15845-66-6	C2H7O3P	P-fungicide	110.05
fosetyl-Al; aluminum phosphonate ethyl ester	39148-24-8	C6H18AlO9P3	P-fungicide	354.11
fosfestrol	522-40-7	C18H22O8P2	D-estrogen,	428.31
fosfluconazole	194798-83-9	C13H13F2N6O4P	D-	386.25
fosfluridine tidoxil	174638-15-4	C34H62FN2O10PS	D-antineoplastic	740.91
fosfocreatinine	5786-71-0	C4H8N3O4P	D-	193.10
fosfomycin	23155-02-4	C3H7O4P	D-antibiotic; P-herbicide	138.06
fosfomycin calcium	26016-98-8	C3H5CaO4P	D-antibiotic; P-herbicide	176.12
fosfomycin disodium; phosphonic acid, (1,2-epoxypropyl)-, disodium salt (1R,2S) (-)-	26016-99-9	C3H5Na2O4P		182.02
fosfonet sodium	54870-27-8	C2H3Na2O5P	D-	183.99
fosfosal	6064-83-1	C7H7O6P	D-anti-inflammatory agent (non-steroidal), enzyme inhibitor, indicator and reagent	218.10
fosfructose	488-69-7	C6H14O12P2	D-	340.11
fosinopril	98048-97-6	C30H46NO7P	D-antihypertensive	563.67
fosinopril sodium	88889-14-9	C30H45NNaO7P	D-antihypertensive	585.65
fosinoprilat	95399-71-6	C23H34NO5P	D-angiotensin-converting enzyme inhibitor, anti-arrhythmia agent, antihypertensive, antihypertensive agent, prodrug	435.50
fosmenic acid	13237-70-2	C7H13O3P	D-	176.15
fosmethilan	83733-82-8	C13H19ClNO3PS2	P-insecticide	367.84
fosmidomycin	66508-53-0	C4H10NO5P	D-	183.10
fosmidomycin-sodium; 3-(formylhydroxyamino)propyl phosphonic acid monosodium	66508-37-0	C4H9NNaO5P	P-herbicide	205.08
fosopamine	103878-96-2	C9H14NO5P	D-	247.19
fosphenytoin	93390-81-9	C16H15N2O6P	D-anticonvulsant, prodrug	362.28
fospirate	5598-52-7	C7H7Cl3NO4P	P-insecticide	306.47
fospropofol	258516-89-1	C13H21O5P	D-anaesthetic [general]	288.28
fosquidone	114517-02-1	C28H22NO6P	D-antineoplastic	499.46
fostedil	75889-62-2	C18H20NO3PS	D-calcium channel blocker, vasodilator [calcium channel blocker]	361.40
fosthiazate metabolite; O-ethyl S-(1-methylpropyl)[2-(methylsulfonyl)ethyl] phosphoramidothioate		C6H16NO2PS	P-metabolite	197.24

fosthiazate; (RS)-O-ethyl S-(1-methylpropyl)(2-oxo-3-thiazolidinyl)phosphonothioate	98886-44-3	C9H18NO3PS2	P-nematocide, insecticide	283.35
fosthietan	21548-32-3	C6H12NO3PS2	P-insecticide, nematocide	241.26
fostriecin	87810-56-8	C19H27O9P	D-antibiotic, antineoplastic, enzyme inhibitor	430.39
fosveset	193901-91-6	C33H44N3O14P	D-ligand excipient	737.70
fotemustine	92118-27-9	C9H19ClN3O5P		315.69
fotretamine	37132-72-2	C14H28N9OP3	D-antineoplastic agent, alkylating, mutagen	431.36
fozivudine tidoxil	141790-23-0	C35H63N5O8PS	D-antiviral	744.95
FPL 58302	58282-60-3	C15H18O4	D-anti-inflammatory	262.30
FR-160; N1,N8-bis(2,3-dihydroxybenzoyl)spermidine hydrobromide, R= C12H25		C33H52BrN3O6	D-antimalarial	666.70
FR-900848	120500-69-8	C33H57N3O6		591.83
frabuprofen	86696-88-0	C26H33F3N2O2	D-	462.56
fradafiban	148396-36-5	C20H21N3O4	D-platelet aggregation inhibitor, fibrinogen receptor antagonist	367.40
frakefamide	188196-22-7	C30H34FN5O5	D-	563.63
framycetin	119-04-0	C23H46N6O13	D-antibiotic, natural product	614.65
frangulin B	14101-04-3	C20H18O9		402.35
fraxetin	574-84-5	C10H8O5		208.17
fraxin; 8-(beta-D-glucopyranosyloxy)-7-hydroxy-6-methoxy-2H-1-benzopyran-2-one	524-30-1	C16H18O10		370.31
frentizole	26130-02-9	C15H13N3O2S	D-immunoregulator, immunosuppressive agent	299.35
freselestat	208848-19-5	C23H28N6O4	D-elastase inhibitor	452.51
friedelin	559-74-0	C30H50O		426.73
fronepidil	79700-63-3	C21H31NO2	D-	329.48
frovatriptan	158747-02-5	C14H17N3O	D-serotonin receptor agonist	243.31
froxiprost	62559-74-4	C24H29F3O6	D-	470.48
fructopyranose, beta-D-	7660-25-5	C6H12O6		180.16
fructose, beta-D	57-48-7	C6H12O6	natural carbohydrate	180.16
fruticolone	S-0001-019	C22H30O6	natural diterpenoid	390.48
ftalofyne	131-67-9	C14H14O4	D-anthelmintic [veterinary]	246.26
ftaxilide	19368-18-4	C16H15NO3	D-	269.30
fthalide	27355-22-2	C8H2Cl4O2	P-fungicide	271.91
FTI-276		C22H29N3O3S2	D-anticancer activity	447.62
FTI-277		C23H31N3O3S2	D-anticancer activity	461.65
ftorafur	37076-68-9	C8H9FN2O3	D-RNA/DNA antimetabolite	200.17
ftormetazine	33414-30-1	C21H22F3N3OS	D-	421.48
ftorpropazine	33414-36-7	C22H24F3N3O2S	D-	451.51
FTY-720	162359-56-0	C19H34ClNO2	D-immunosuppressant; usedf or organ transplant	343.94
fuberidazole	3878-19-1	C11H8N2O	P-fungicide	184.20
fubrogonium iodide	3690-58-2	C14H23BrINO3	D-ganglionic blocker	460.15
fucol, D	S-0001-017	C6H12O5		164.16
fucosterol	17605-67-3	C29H48O	faecal sterol	412.70
fucoxanthin; beta,beta-carotene, 3'-(acetyloxy)-6',7'-didehydro-5,6-epoxy-5,5',6,6',7,8-hexahydro-3,5'-dihydroxy-8-oxo-, (3S,3'S,5R,5'R,6S,6'R)	3351-86-8	C42H58O6	P-	658.92
fudosteine	13189-98-5	C6H13NO3S	D-expectorant	179.24
fufuryl hexanoate	39252-02-3	C11H16O3	fragrances & cosmetics	196.25
fukiic acid	S-0001-020	C11H12O8		272.21
fukugetin	S-0001-021	C30H20O11		556.48
fuladectin A3	150702-33-3	unavailable	D-anthelmintic (veterinary)	unavailable
fuladectin A4	150702-32-2	unavailable	D-anthelmintic (veterinary)	unavailable
fulminene; benzo[c]picene	217-37-8	C26H16		328.41
fulvestrant; ICI 182,780; 17beta-estradiol, 7alpha-(CH2)9-SO-(CH2)3-CF2CF3	129453-61-8	C32H47F5O3S	D-antiestrogen	606.78
fulvine	6029-87-4	C17H25NO5		323.39
fulvinic acid		C8H14O5	natural product	190.19
fumagillin	23110-15-8	C26H34O7	D-antibiotic, antiprotozoal agent,	458.55
fumaric acid	110-17-8	C4H4O4	non-corrosive for skin	116.07

fumaric acid, bis(2-(2-chloroethoxy)ethyl) ester	63957-09-5	C12H18Cl2O6		329.18
fumaric acid, bis(2-aminoethyl) ester, dihydrochloride	4126-70-9	C8H16Cl2N2O4		275.13
fumaric acid, bis(2-chloroethyl) ester	5335-09-1	C8H10Cl2O4		241.07
fumaric acid, bis(3-allyloxy-2-hydroxyprop-1-yl) ester	5975-73-5	C16H24O8		344.36
fumaric acid, butyl 2,3-epoxypropyl ester	25876-07-7	C11H16O5		228.24
fumaric acid, dihydrazide	3538-81-6	C4H8N4O2		144.13
fumaric acid, diisobutyl ester	7283-69-4	C12H20O4		228.29
fumaric acid, diisopropyl ester	7283-70-7	C10H16O4	D-	200.23
fumaric acid, disodium salt	17013-01-3	C4H2Na2O4		160.04
fumaric acid, ethyl 2,3-epoxypropyl ester	25876-47-5	C9H12O5		200.19
fumaric acid, iron(2+) salt (1/1)	141-01-5	C4H2FeO4		169.90
fumarprotocetraric acid	489-50-9	C22H16O12		472.36
fumaryl chloride	627-63-4	C4H2Cl2O2	corrosive for skin	152.96
fumitremorgin C		C22H25N3O3	D-	379.46
fumonisin B1	116355-83-0	C34H59NO15		721.84
fumonisin B2	116355-84-1	C34H59NO14		705.84
fumoxicillin	78186-33-1	C21H21N3O6S	D-antibacterial	443.48
funicone	S-0001-022	C19H18O8		374.34
Fuorescent Brightener 260; disodium 4,4'- bis(4-anilino- 6-morpholino- 1,3,5-triazin- 2-yl	16090-02-1	C40H38N12Na2O8S2	fluorescent whitening agent, optical brightener	924.93
fuprazole	60248-23-9	C28H30N4O2	D-	454.57
furacrinic acid	23580-33-8	C15H14O4	D-	258.27
furafylline	80288-49-9	C12H12N4O3	D-enzyme inhibitor	260.25
furalaxyl	57646-30-7	C17H19NO4	P-fungicide	301.34
furalazine	556-12-7	C9H7N5O3	D-anti-infective agent	233.19
furaltadone (base)	139-91-3	C13H16N4O6		324.29
furaltadone hydrochloride	3031-51-4	C13H17ClN4O6		360.75
furaltadone tartrate		C17H22N4O12		474.38
furametpyr	123572-88-3	C17H20ClN3O2	P-fungicide	333.82
furan	110-00-9	C4H4O		68.07
furan deriv.; T-5561-004		C25H28N4O2S		448.59
furan, 2-((1-methylethyl)thio methyl -	1883-78-9	C8H12OS	fragrances & cosmetics	156.25
furan, 2-((2,3-epoxypropoxy)methyl)-	5380-87-0	C8H10O3		154.16
furan, 2-(2-nitropropenyl)-	33322-20-2	C7H7NO3	P-	153.14
furan, 2-(butoxymethyl)-	56920-82-2	C9H14O2		154.21
furan, 2-(chloromethyl)tetrahydro-	3003-84-7	C5H9ClO		120.58
furan, 2,2'-(oxybis(methylene))bis-	4437-22-3	C10H10O3		178.19
furan, 2,2'-methylenebis-	1197-40-6	C9H8O2		148.16
furan, 2,3-dichlorotetrahydro-	3511-19-1	C4H6Cl2O		141.00
furan, 2,5-diethyltetrahydro-	41239-48-9	C8H16O		128.21
furan, 2,5-dinitro-	826-03-9	C4H2N2O5		158.07
furan, 2-heptyl-	3777-71-7	C11H18O	fragrances & cosmetics	166.26
furan, 2-methyl-5-(methylthio)-	13678-59-6	C6H8OS	fragrances & cosmetics	128.19
furan, 2-methyl-5-nitro-	823-74-5	C5H5NO3		127.10
furan, 2-nitro-5-(2-nitroethenyl)-	830-07-9	C6H4N2O5		184.11
furan, 3-methyl-	930-27-8	C5H6O	D-	82.10
furan, dimethyl-	28802-49-5	C6H8O		96.13
furan, tetrahydro-2-(2,4-dinitrophenoxymethyl)-	73839-69-7	C11H12N2O6		268.22
furan, tetrahydro-2-(bromomethyl)-	1192-30-9	C5H9BrO		165.03
furan, tetrahydro-2,2-dimethyl-	1320-94-1	C6H12O		100.16
furan, tetrahydro-2-heptyl-	2435-16-7	C11H22O	fragrances & cosmetics	170.30
furan-2-boronic acid	13331-23-2	C4H5BO3		111.89
furan-3-boronic acid	55552-70-0	C4H5BO3		111.89
furaprofen	67700-30-5	C17H14O3	D-anti-inflammatory	266.30
furathiocarb	65907-30-4	C18H26N2O5S	P-insecticide	382.47
furazabol	1239-29-8	C20H30N2O2	D-antilipemic, anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	330.47
furazan, 3-acetylamino-4-methyl-	65225-88-9	C5H7N3O2		141.13
furazan, 3-amino-4-methyl-	17647-70-0	C3H5N3O		99.09
furazan, 3-methyl-4-nitro-, 2(or 5)-oxide	49558-02-3	C3H3N3O4		145.07
furazolidone; 3-((5-nitrofurfurylidene)amino-2-oxazolidinone	67-45-8	C8H7N3O5	D-antimicrobial	225.16
furazolium chloride	5118-17-2	C9H8ClN3O3S	D-antibacterial	273.70

furbucillin	54340-65-7	C19H24N2O7S	D-antibiotic	424.47
furcarbanil	28562-70-1	C13H13NO2	P-fungicide	215.25
furcloprofen	58012-63-8	C15H11ClO3	D-anti-inflammatory agent (non-steroidal)	274.70
furconazole	112839-33-5	C15H14Cl2F3N3O2	P-fungicide	396.20
furconazole-cis; 1-((2-(2,4-dichlorophenyl)tetrahydro-5-(2,2,2-trifluoroethoxy)-2-furanyl)methyl)-1H-1,2,4-triazole, cis	112839-32-4	C15H14Cl2F3N3O2	P-fungicide	396.20
furegrelate	85666-24-6	C15H11NO3	D-	253.26
furegrelate sodium	85666-17-7	C15H10NNaO3	D-thromboxane synthase inhibitor	275.24
furethidine	2385-81-1	C21H31NO4	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	361.48
furfenorex	3776-93-0	C15H19NO	D-,	229.32
furfural acetone	623-15-4	C8H8O2	fragrances & cosmetics	136.15
furfuryl acetate	623-17-6	C7H8O3	fragrances & flavors	140.14
furfuryl alcohol	98-00-0	C5H6O2		98.10
furfuryl alcohol, 5-nitro-	2493-04-1	C5H5NO4		143.10
furfuryl alcohol, phosphate (3:1)	10427-00-6	C15H27O7P		350.35
furfuryl mercaptan	98-02-2	C5H6OS		114.16
furfuryl methyl disulfide; furan, 2-(methyldithio)methyl -	57500-00-2	C6H8OS2	fragrances & cosmetics	160.26
furfuryl methyl sulfide; furan, 2-(methylthio)methyl -	1438-91-1	C6H8OS	fragrances & cosmetics	128.19
furfuryl propionate	623-19-8	C8H10O3	fragrances & cosmetics	154.17
furfuryl sulfide; difuran, 2,2'-(thiodimethylene)	13678-67-6	C10H10O2S	fragrances & cosmetics	194.25
furfurylamine, alpha-benzyl-N-ethyl-	73839-70-0	C14H17NO		215.30
furfurylamine, alpha-benzyl-N-propyl-	3202-03-7	C15H19NO		229.32
furfurylamine, alpha-methyl-N-(2-oxazolinyl)-	63956-94-5	C7H10ClNO		159.62
furfurylamine, phenylphosphite (salt)	18032-70-7	C11H15NO4P		256.22
furfurylamine, tetrahydro-	4795-29-3	C5H11NO		101.15
furfurylamine, tetrahydro-N,N-bis(2-chloroethyl)-	63956-95-6	C9H17Cl2NO		226.15
furidarone	4662-17-3	C13H10I2O3	D-vasodilator agent	468.03
furil, monooxime	4339-69-9	C10H7NO4		205.17
furilazole	121776-33-8	C11H13Cl2NO3	P-pesticide safener	278.13
furmecyclox	60568-05-0	C14H21NO3	P-fungicide	251.32
furmethoxadone	6281-26-1	C9H9N3O5	D-	239.19
furnidipine	138661-03-7	C21H24N2O7	D-calcium channel blocker	416.43
furo[2',3':5,6]cyclohepta[1,2-c]pyran-2(3H)-one, decahydro-5,7-dihydroxy-4a,9-dimethyl-3-methylene-, (3aR-(3a-alpha,4a-beta,5-alpha,7-beta,8a-alpha,9-alpha,10a-alpha))-	57377-32-9	C15H22O5		282.34
furo[2',3':5,6]cyclohepta[1,2-c]pyran-2(3H)-one, decahydro-5,7-dimethoxy-4a,9-dimethyl-3-methylene-, (3aR-(3a-alpha,4a-beta,5-alpha,7-beta,8a-alpha,9-alpha,10-alpha))-	74312-38-2	C17H26O5		310.39
furo[2,3-b]quinolin-4(2H)-one, 3,9-dihydro-8-methoxy-9-methyl-2-(1-methylethyl)-	52486-77-8	C16H19NO3	natural product	273.33
furo[2,3-b]quinolin-4(9H)-one, 9-methyl-5,7,8-trimethoxy-	476-27-7	C15H15NO5		289.29
furo[2,3-b]quinoline, 4,5,7,8-tetramethoxy-	521-43-7	C15H15NO5		289.29
furo[2,3-b]quinoline, 4,6,7-trimethoxy-	484-08-2	C14H13NO4		259.26
furo[2,3-b]quinoline, 4,6,8-trimethoxy-	522-19-0	C14H13NO4		259.26
furo[2,3-b]quinoline, 4,7,8-trimethoxy-	83-95-4	C14H13NO4	D-	259.26
furo[2,3-b]quinoline, 4-methoxy-	484-29-7	C12H9NO2	natural product	199.21
furo[2,3-c]acridin-6(2H)-one, 1,11-dihydro-5-hydroxy-11-methyl-2-(2-methyloxiranyl)-	77996-03-3	C19H17NO4	P-; natural product	323.35
furo[3',4':6,7]naphtho[2,3-d]-1,3-dioxol-6(5aH)-one, 5,8,8a,9-tetrahydro-10-hydroxy-5-(4-hydroxy-3,5-dimethoxyphenyl)	568-53-6	C21H20O8	natural product	400.38
furo[3',4':6,7]naphtho[2,3-d]-1,3-dioxol-6(5aH)-one, 5,8,8a,9-tetrahydro-9-((4,6-O-(phenylmethylene)-beta-D-glucopyranosyl)oxy)-5-(3,4,5-trimethoxyphenyl)-(5R-(5alpha,5a-beta,8a-alpha,9-alpha))	3268-19-7	C35H36O13	D-	664.66
furo[3',4':6,7]naphtho[2,3-d]-1,3-dioxol-6(5aH)-one, 5,8,8a,9-tetrahydro-9-((4,6-O-(thenylidene)-beta-D-glucopyranosyl)oxy)-5-(3,4,5-trimethoxyphenyl), (5R-(5-alpha,5a-beta, 8a-alpha,9-alpha))-	35317-31-8	C33H34O13S		670.69
furo[3',4':6,7]naphtho[2,3-d]-1,3-dioxol-6(5aH)-one, 5,8,8a,9-tetrahydro-9-hydroxy-5-(3,4,5-trimethoxyphenyl)-, (5R-(5-alpha,5a-alpha,8a-alpha,9-alpha))-	477-47-4	C22H22O8	D-	414.41
furo[3,4-e]-1,3-benzodioxol-8(6H)-one, 6-(1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-isoquinolinyl)-, (R-(R*,S*))-	485-51-8	C21H21NO6		383.40
furobufen	38873-55-1	C16H12O4	D-anti-inflammatory (non-steroidal)	268.27
furodazole	56119-96-1	C15H11N3O2	D-	265.27
furofenac	56983-13-2	C12H14O3	D-anti-inflammatory agent (non-steroidal)	206.24

furoic acid	26447-28-9	C5H4O3		112.08
furomazine	28532-90-3	C24H27ClN2O3S	D-	459.01
furomine	142996-66-5	C20H32N2O4	D-diagnostic aid, chelator	364.49
furophanate; methyl [[[2-[(furanylmethylene)amino]phenyl]amino]thioxomethyl]carbamate	53878-17-4	C14H13N3O3S	P-fungicide	303.34
furosemide; 5-(aminosulfonyl)-4-chloro-2-[(2-furanylmethyl)amino]benzoic acid	54-31-9	C12H11ClN2O5S	D-diuretic, antihypertensive	330.74
furostilbestrol	549-40-6	C28H24O6	D-	456.49
fursalan	15686-77-8	C12H13Br2NO3	D-disinfectant	379.06
fursultiamine	804-30-8	C17H26N4O3S2	D-	398.55
furterene	7761-75-3	C10H9N7O	D-	243.23
furtrethonium iodide; furmethide iodide	541-64-0	C8H14INO	D-	267.11
furyloxyfen; 3-[5-[2-chloro-4-(trifluoromethoxy)phenoxy]-2 nitrophenoxy]tetrahydrofuran	80020-41-3	C17H13ClF3NO6	P-herbicide	403.74
fusafungine	1393-87-9	C29H51N2O8	D-antibiotic; natural product	unavailable
fusarenon-X	23255-69-8	C17H22O8		354.36
fusaric acid methyl ester		C11H15NO2	natural product from Fusarium sp.	193.25
fusaric acid; 5-butyl-2-pyridinecarboxylic acid	536-69-6	C10H13NO2	natural product from Fusarium sp.	179.22
fusidic acid	6990-06-3	C31H48O6	D-antibiotic; natural product	516.72
fusidic acid sodium salt	751-94-0	C31H47NaO6		538.70
fusidienol	157173-61-0	C16H12O7	D-anticancer activity	316.26
fustin; trans-2-(3,4dihydroxyphenyl)-2,3-dihydro-3,7-dihydroxy-4 benzopyrone	20725-03-5	C15H12O6		288.25
fuzlocillin	66327-51-3	C25H26N6O8S	D-antibiotic	570.58
FW 34569	70021-31-7	C30H43N5O7S	D-pain killing agent	617.77
FXV-673		C25H26N4O4	D-factor Xa inhibitor	446.51
Fyrol CEF; tris(2-chloroethyl)phosphate	115-96-8	C6H12Cl3O4P	flame retardant	285.49
Fyrol FR-2; tris(1,3-dichloroisopropyl) phosphate	13674-87-8	C9H15Cl6O4P	flame retardant	430.91
Fyrol PCF; tris(2-chloro-1-methylethyl) phosphate; tris(1-chloro-2-propyl)phosphate; tris(2-chloro-isopropyl) phosphate	13674-84-5	C9H18Cl3O4P	flame retardant	327.57
G protein alpha2b-beta3 receptor antagonist; T-5587-028		C27H27N5O4	D-; G-protein receptor antagonist	485.54
G protein alpha2b-beta3 receptor antagonist; T-5587-291		C27H27N5O4	D-; G-protein receptor antagonist	485.54
G protein alpha2b-beta3 receptor antagonist; T-5587-292		C27H27N5O4	D-; G-protein receptor antagonist	485.54
G protein alpha2b-beta3 receptor antagonist; T-5587-301		C22H25N5O4	D-; G-protein receptor antagonist	423.47
G protein alpha2b-beta3 receptor antagonist; T-5587-302		C23H26N4O4	D-; G-protein receptor antagonist	422.48
GABA receptor agonist; T-5681-001		C21H15N3	D-GABA-Aalpha2/alpha3 binding site agonist	309.37
GABA receptor agonist; T-5681-002		C20H17FN4O	D-GABA-Aalpha2/alpha3 binding site agonist	348.38
GABA receptor agonist; T-5681-003		C21H15F2N5O	D-GABA-Aalpha2/alpha3 binding site agonist	391.38
gabapentin enacarbil [both enantiomers]	478296-72-9	C16H27NO6	D-gabamimetic agent	329.39
gabapentin; 1-(aminomethyl)cyclohexaneacetic acid	60142-96-3	C9H17NO2	D-anticonvulsant	171.24
gabexate	39492-01-8	C16H23N3O4	D-anticoagulant, serine proteinase inhibitor	321.38
gaboxadol; 4,5,6,7- tetrahydroisoxazolo[5,4-c]pyridin-3-ol	64603-91-4	C6H8N2O2	D-GABA-A receptor agonist, GABA-C receptor antagonist	140.14
gacyclidine [both enantiomers]	68134-81-6	C16H25NS	D-NMDA receptor antagonist, excitatory amino acid antagonist	263.45
gadobenic acid	113662-23-0	C22H28GdN3O11	D-therapeutic aid, contrast medium	667.73
gadobutrol	138071-82-6	C18H31GdN4O9	D-contrast medium	517.18
gadocolectic acid		C41H61GdN4O14	D-diagnostic aid (contrast medium)	991.20
gadocoletic acid	280776-87-6	C41H65GdN4O14	D-diagnostic aid	995.23
gadodenterate	544697-52-1	C585H927Gd24N165O213	D-diagnostic aid	unavailable
gadodiamide [hydrate]	122795-43-1	C16H26GdN5O8	D-diagnostic aid (contrast medium)	573.66
gadofosveset	193901-90-5	C33H41GdN3O14P	D-diagnostic contrast agent for vascular enhancement of MRI scans	891.92
gadolinium	7440-54-2	Gd		157.25
gadolinium(III) chloride	10138-52-0	Cl3Gd		263.61
gadolinium(III) edetate	15213-88-4	C10H13GdN2O8		446.47
gadolinium(III) nitrate hexahydrate	19598-90-4	H12GdN3O15	neutron absorbing agent	451.35
gadolinium(III) oxide	12064-62-9	Gd2O3		362.50

gadomelitol	227622-74-4	- C228H313Br12GdN32O116	D-diagnostic aid	unavailable
gadopenamide	117827-80-2	C22H34GaN5O10	D-diagnostic aid (contrast medium)	598.26
gadopentetate	86050-77-3	C28H55GdN5O20	D-magnetic resonance imaging contrast agent	939.01
gadopentetic acid	80529-93-7	C14H20GdN3O10	D-contrast medium	547.57
gadoteric acid	72573-82-1	C16H25GdN4O8	D-diagnostic aid	558.65
gadoteridol	120066-54-8	C17H29GdN4O7	D-diagnostic aid	558.69
gadoversetamide	131069-91-5	C20H34N5O10	D-diagnostic aid	504.52
gadoxetic acid	135326-11-3	C23H30GdN3O11	D-	681.75
gadusol	76663-30-4	C8H12O6	natural pigment	204.18
galactaric acid	526-99-8	C6H10O8	D-	210.14
galactaric acid, compd. with N,1,5-trimethyl-4-hexenylamine (1:2)	7492-31-1	C6H10O8	D-	210.14
galactitol, 1,2:5,6-dianhydro-, bis(hemisuccinate)	66913-57-3	C14H18O10		346.29
galactitol, 1,2:5,6-dianhydro-, diacetate	57230-48-5	C10H14O6		230.22
galactose, 2-amino-2-deoxy-, D-	7535-00-4	C6H13NO5		179.17
galactose, 2-amino-2-deoxy-, hydrochloride, D-	1772-03-8	C6H14ClNO5	D-	215.63
galacturonic acid, homopolymer	25990-10-7	C6H10O7		194.14
galamustine	105618-02-8	C10H19Cl2NO5	D-alkylating agent	304.17
galanthamine hydrobromide	69353-21-5	C17H22BrNO3	D-cholinesterase inhibitor	368.28
galanthamine; galantamine; Reminyl	357-70-0	C17H21NO3	D-cholinesterase inhibitor; natural alkaloid parent structure	287.36
galanthan		C15H19N	natural alkaloid parent structure	213.32
galarubicin	140637-86-1	C30H32FNO13	D-antineoplastic, antibiotic	633.58
galaxolide; cyclopenta[g]-2-benzopyran, 1,3,4,6,7,8-hexahydro-4,6,6,7,8,8 hexamethyl	1222-05-5	C18H26O	synthetic fragrance constituent	258.40
galdansetron	116684-92-5	C18H19N3O	D-serotonin receptor antagonist	293.37
gallamine triethiodide	65-29-2	C30H60I3N3O3	D-neuromuscular blocking agent, neuromuscular nondepolarizing agent, nicotinic antagonist	891.54
gallic acid 2-(4-methoxyphenyl)ethyl ester		C16H16O6	D-analgesic effect	304.30
gallic acid 2-(4-methylphenyl)ethyl ester		C16H16O5	D-analgesic effect	288.30
gallic acid 2-hydroxyethyl ester	68162-50-5	C9H10O6	D-analgesic effect	214.17
gallic acid 2-phenylethyl ester		C15H14O5	D-analgesic effect	274.27
gallic acid 3-chlorobenzyl ester		C14H11ClO5	D-analgesic effect	294.69
gallic acid 3-hydroxypropyl ester		C10H12O6	D-analgesic effect	228.20
gallic acid 3-methoxybenzyl ester		C15H14O6	D-analgesic effect	290.27
gallic acid 3-methylbenzyl ester		C15H14O5	D-analgesic effect	274.27
gallic acid 3-methylphenyl ester		C14H12O5	D-analgesic effect	260.24
gallic acid 3-phenoxybenzyl ester		C20H16O6	D-analgesic effect	352.34
gallic acid 4-bromobenzyl ester		C14H11BrO5	D-analgesic effect	339.15
gallic acid 4-bromophenyl ester		C13H9BrO5	D-analgesic effect	325.12
gallic acid 4-chlorobenzyl ester		C14H11ClO5	D-analgesic effect	294.69
gallic acid 4-chlorophenyl ester		C13H9ClO5	D-analgesic effect	280.66
gallic acid 4-hydroxyphenyl ester		C13H10O6	D-analgesic effect	262.22
gallic acid 4-methoxybenzyl ester		C15H14O6	D-analgesic effect	290.27
gallic acid 4-methoxylphenyl ester		C14H12O6	D-analgesic effect	276.24
gallic acid 4-methylbenzyl ester		C15H14O5	D-analgesic effect	274.27
gallic acid 4-methylphenyl ester		C14H12O5	D-analgesic effect	260.24
gallic acid 4-nitrobenzyl ester		C14H11NO7	D-analgesic effect	305.24
gallic acid 4-nitrophenyl ester		C13H9NO7	D-analgesic effect	291.21
gallic acid acetyl		C9H8O6	D-analgesic effect	212.16
gallic acid anhydride		C14H10O9	D-analgesic effect	322.22
gallic acid benzyl ester		C14H12O5	D-analgesic effect	260.24
gallic acid ethyl ester	831-61-8	C9H10O5	D-analgesic effect	198.17
gallic acid hydroxamide	69839-82-3	C7H7NO5	D-analgesic effect	185.13
gallic acid isobytyl ester	3856-05-1	C11H14O5	D-analgesic effect	226.23
gallic acid isopropyl ester	1138-60-9	C10H12O5		212.20
gallic acid methyl ester	99-24-1	C8H8O5	D-analgesic effect	184.15
gallic acid N-(3-bromophenyl) amide		C13H10BrNO4	D-analgesic effect	324.13
gallic acid N-(3-chlorophenyl) amide		C13H10ClNO4	D-analgesic effect	279.68

gallic acid N-(3-methoxyphenyl) amide		C14H13NO5	D-analgesic effect	275.26
gallic acid N-(3-nitrophenyl) amide		C13H10N2O6	D-analgesic effect	290.23
gallic acid N-(3-phenoxyphenyl) amide		C19H15NO5	D-analgesic effect	337.33
gallic acid N-(4-bromophenyl) amide		C13H10BrNO4	D-analgesic effect	324.13
gallic acid N-(4-chlorophenyl) amide		C13H10ClNO4	D-analgesic effect	279.68
gallic acid N-(4-methoxyphenyl) amide		C14H13NO5	D-analgesic effect	275.26
gallic acid N-(4-nitrophenyl) amide		C13H10N2O6	D-analgesic effect	290.23
gallic acid N-(4-phenoxyphenyl) amide		C19H15NO5	D-analgesic effect	337.33
gallic acid n-butyl ester	1083-41-6	C11H14O5	D-analgesic effect	226.23
gallic acid N-cyclohexyl amide		C13H17NO4	D-analgesic effect	251.28
gallic acid n-hexyl ester		C13H18O5	D-analgesic effect	254.28
gallic acid n-pentyl ester	4568-93-8	C12H16O5	D-analgesic effect	240.25
gallic acid N-phenyl amide		C13H11NO4	D-analgesic effect	245.23
gallic acid n-propyl ester	121-79-9	C10H12O5	anti-oxidant; contact allergen	212.20
gallic acid phenyl ester	70022-13-8	C13H10O5	D-analgesic effect	246.22
gallic acid, 3-gallate	536-08-3	C14H10O9		322.22
gallium	7440-55-3	Ga		69.72
gallium [67-Ga] citrate	41183-64-6	C6H5GaO7	D-diagnostic aid [radiopaque medium], radioactive agent	258.82
gallium arsenide	1303-00-0	AsGa		144.64
gallium nitride	25617-97-4	GaN		83.73
gallium oxide	12024-21-4	Ga2O3		187.47
gallium phosphide	12063-98-8	GaP	D-	100.69
gallium sulfate	13494-91-2	Ga2O8S2		331.56
gallium trifluoride	7783-51-9	F3Ga		126.71
gallium(III) chloride	13450-90-3	Cl3Ga		176.08
gallium(III) nitrate	13494-90-1	GaN3O9		255.73
gallium(III) nitrate [hexahydrate]	69365-72-6	GaN3O9	semiconductor manufacture material	255.73
gallocatechol gallate	4233-96-9	C22H18O11	natural product in green tea	458.37
gallocyanine chloride	1562-85-2	C16H15ClN2O4	dye	334.76
gallopamil	16662-47-8	C28H40N2O5	D-anti-arrhythmia agent, calcium channel blocker, vasodilator agent	484.64
galloxon; Haloxon	321-55-1	C14H14Cl3O6P	P-	415.59
galocitabine	124012-42-6	C19H22FN3O8	D-antineoplastic	439.40
galosemide	52157-91-2	C15H14F3N3O3S	D-diuretic,	373.35
galtifenin	106719-74-8	C16H21IN2O5	D-diagnostic aid	448.26
galvinoxyl, free radical	2370-18-5	C29H42O2		422.65
gamfexine	7273-99-6	C17H27N	D-antidepressant	245.41
gamithromycin	145435-72-9	C40H76N2O12	D-antibiotic (veterinary)	777.05
gamma-(2-pyridyl)pentamide		C10H14N2O		178.23
gamma,4-dimethylcyclohex-3-ene-1-propan-1-ol	15760-18-6	C11H20O	fragrances & cosmetics	168.28
gamma-Amanitine	13567-11-8	C40H56N10O12S		901.01
gamma-aminobutyric acid; GABA	56-12-2	C3H7NO2	D-GABA agonist	89.09
gamma-butyrolactone; 2(3H)-dihydrofuranone	96-48-0	C4H6O2		86.09
gamma-caprolactone	695-06-7	C6H10O2	fragrances & flavors	114.14
gammacerane		C30H52	natural terpenoid	412.75
gamma-Chlordene	56641-38-4	C10H6Cl6	P-	338.88
gamma-cyclodextrin; cyclooctaamylose	17465-86-0	C48H80O40	F-inert ingredient for food use	unavailable
gamma-cyhalothrin; [1R-[1alpha-(S*),3alpha-(Z)]]-cyano(3-phenoxyphenyl)methyl 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate	76703-62-3	C23H19ClF3NO3	P-insecticide	449.86
gamma-decanolactone	706-14-9	C10H18O2	D-beta-lactoglobulin binding; fragrance	170.25
gamma-dichroine	64045-99-4	C16H19N3O3		301.35
gamma-dodecalactone	2305-05-7	C12H22O2	fragrances & flavors	198.30
gamma-heptalactone	105-21-5	C7H12O2	fragrances & cosmetics	128.17
gamma-hexachlorocyclohexane; Lindane	58-89-9	C6H6Cl6	P-insecticide	290.83
gamma-methyl decalactone	7011-83-8	C11H20O2	fragrances & cosmetics	184.28
gamma-methylbenzenehexanenitrile	68555-31-7	C13H17N	fragrances & cosmetics	187.29
gamma-nonalactone	104-61-0	C9H16O2	fragrance constitutent; not a contact allergen	156.23
gamma-octalactone	104-50-7	C8H14O2	D-beta-lactoglobulin binding; fragrance	142.20
gamma-phenylpropyl cyanide	2046-18-6	C10H11N		145.20

gamma-resorcylic acid, 3,5-dibromo-	3147-51-1	C7H4Br2O4	D-	311.92
gamma-resorcylic acid, 4-methyl-	480-67-1	C8H8O4	D-; natural product	168.15
gamma-resorcylic acid, sodium salt	935-70-6	C7H5NaO4		176.10
gamma-sitosterol	83-47-6	C29H50O	Super Fund Site contaminant (USA)	414.71
gamma-terpinene; 1-isopropyl-4-methyl-1,4-cyclohexadiene	99-85-4	C10H16	atmospheric oxidation product of terpenes	136.24
gamma-undecalactone	104-67-6	C11H20O2	D-beta-lactoglobulin binding; fragrances & flavors; not a contact allergen	184.28
gamma-valerolactone	108-29-2	C5H8O2		100.12
gamolenic acid; gamma-linolenic acid; 6,9,12-octadecatrienoic acid (Z,Z,Z)	506-26-3	C18H30O2	D-	278.44
ganaxolone	38398-32-2	C22H36O2	D-anticonvulsant	332.53
ganciclovir	82410-32-0	C9H13N5O4	D-herpes simplex virus inhibitor	255.23
ganciclovir monodium salt	107910-75-8	C9H12N5NaO4	D-antiviral, for treatment of cytomegalovirus infection	277.22
ganefromycin	114451-30-8	unavailable	D-antibacterial	unavailable
ganglefene	299-61-6	C20H33NO3	D-parasympatholytic	335.49
ganirelix	124904-93-4	C80H113ClN18O13	D-	1570.35
ganstigmine		C22H27N3O3	D-	381.48
gantacurium chloride	213998-46-0	C53H69ClN2O14	D-neuromuscular blocking agent	993.59
gantofiban	183547-57-1	C21H29N5O6	D-fibrinogen receptor antagonist	447.49
gapicomine	1539-39-5	C12H13N3	D-vasodilator agent	199.26
gapromidine	106686-40-2	C14H21N7	D-histamine H2 receptor agonist	287.37
gardenoside	24512-62-7	C17H24O11		404.37
gardinin A	S-0001-023	C21H24O9		420.41
gardneramine oxindole, 1,2-didehydro-2-deoxo-17-deoxy-2,17-epoxy-	34274-91-4	C23H28N2O5		412.49
garenoxacin	194804-75-6	C23H20F2N2O4	D-antibiotic	426.42
garenoxacin mesylate [hydrate]	223652-90-2	C24H24F2N2O7S	D-antibiotic	522.52
garlon 4; 2-butoxyethyl [(3,5,6-trichloropyridin-2-yl)oxy]acetate	64700-56-7	C13H16Cl3NO4		356.63
gatifloxacin [both enantiomers]; see also CAS 160738-57-8, 180200-66-2	112811-59-3	C19H22FN3O4	D-antibacterial, antimalarial, coccidostat	375.40
gatifloxacin; see also CAS 112811-59-3, 160738-57-8	180200-66-2	C19H22FN3O4	D-	375.40
gatifloxacin; see also CAS 112811-59-3, 180200-66-2	160738-57-8	C19H22FN3O4	D-	375.40
gavestinel	153436-22-7	C18H12Cl2N2O3		375.21
GBR-12909 dihydrochloride; 1-[2-[bis(4-fluorophenyl)methoxy]ethyl]-4-(3 phenylpropyl)piperazine dihydrochloride	67469-78-7	C28H34Cl2F2N2O	D-dopamine inhibitor	523.49
GBR-12935 dihydrochloride;1-[2-(diphenylmethoxy]ethyl]-4-(3 phenylpropyl)piperazine dihydrochloride	76778-22-8	C28H36Cl2N2O	D-dopamine inhibitor	487.51
GE; phosphonofluoridic acid, ethyl-, isopropyl ester	1189-87-3	C5H12FO2P	Chemical Warfare Convention Schedule; World Customs Organization Schedule 1A01	154.12
geclosporin	74436-00-3	C63H113N11O12	D-immunosuppressive agent	1216.66
gedocarnil	109623-97-4	C23H21ClN2O4	D-partial benzodiazepine receptor agonist	424.88
gefarnate	51-77-4	C27H44O2	D-anti-ulcer agent	400.65
gefitinib; ZD-1839; Iressa	184475-35-2	C22H24ClFN4O3	D-chemotherapeutic drug; used intreatment of non-small cell lung cancer (NSCLC)	446.91
geiparvin	36413-91-9	C19H18O5		326.35
geldanamycin	30562-34-6	C29H40N2O9	D-antimalarial; p60src tyrosine kinase inhibitor	560.64
gelsemine monohydrochloride	35306-33-3	C20H23ClN2O2	D-	358.87
gemazocine	54063-47-7	C20H29NO	D-narcotic antagonist	299.46
gemcabene	183293-82-5	C16H30O5	D-antihyperlipidemic	302.41
gemcadiol	35449-36-6	C14H30O2		230.39
gemcitabine	95058-81-4	C9H15F2N3O4	D-chemotherapy dtreatment drug	267.23
gemcitabine hydrochloride	122111-03-9	C9H12ClF2N3O4	D-chemotherapy dtreatment drug	299.66
gemeprost	64318-79-2	C23H38O5	D-pregnancy terminant	394.55
gemfibrozil	25812-30-0	C15H22O3	D-antihyperlipifemic	250.34
gemifloxacin	204519-64-2	C18H20FN5O4	D-antibacterial	389.39
gemini-type surfactant; T-5028-001		C20H44NO4P	surfactant	393.55
gemini-type surfactant; T-5028-002		C22H48NO4P	surfactant	421.60
gemini-type surfactant; T-5028-003		C22H48NO4P	surfactant	421.60

gemini-type surfactant; T-5028-004		C24H52NO4P	surfactant	449.66
gemini-type surfactant; T-5028-005		C24H52NO4P	surfactant	449.66
gemini-type surfactant; T-5028-006		C24H52NO4P	surfactant	449.66
gemini-type surfactant; T-5028-007		C26H56NO4P	surfactant	477.71
gemini-type surfactant; T-5028-008		C26H56NO4P	surfactant	477.71
gemini-type surfactant; T-5028-009		C26H56NO4P	surfactant	477.71
gemini-type surfactant; T-5028-010		C28H60NO4P	surfactant	505.76
gemini-type surfactant; T-5028-011		C28H60NO4P	surfactant	505.76
gemini-type surfactant; T-5028-012		C28H60NO4P	surfactant	505.76
gemini-type surfactant; T-5028-013		C30H64NO4P	surfactant	533.82
gemini-type surfactant; T-5028-014		C30H64NO4P	surfactant	533.82
gemini-type surfactant; T-5028-015		C30H64NO4P	surfactant	533.82
gemini-type surfactant; T-5028-016		C30H64NO4P	surfactant	533.82
gemini-type surfactant; T-5028-017		C30H64NO4P	surfactant	533.82
gemini-type surfactant; T-5028-018		C30H66Br2N2	surfactant	614.69
gemini-type surfactant; T-5028-019		C31H68Br2N2	surfactant	628.72
gemini-type surfactant; T-5028-020		C32H70Br2N2	surfactant	642.74
gemini-type surfactant; T-5028-021		C34H74Br2N2	surfactant	670.80
gemini-type surfactant; T-5028-022		C36H78Br2N2	surfactant	698.85
gemini-type surfactant; T-5028-023		C38H82Br2N2	surfactant	726.91
gemini-type surfactant; T-5028-024		C40H86Br2N2	surfactant	754.96
gemini-type surfactant; T-5028-025		C42H90Br2N2	surfactant	783.01
gemini-type surfactant; T-5028-026		C44H94Br2N2	surfactant	811.07
gemini-type surfactant; T-5028-027		C23H52Br2N2	surfactant	516.50
gemini-type surfactant; T-5028-028		C24H54Br2N2	surfactant	530.53
gemini-type surfactant; T-5028-029		C25H56Br2N2	surfactant	544.55
gemini-type surfactant; T-5028-030		C26H58Br2N2	surfactant	558.58
gemini-type surfactant; T-5028-031		C38H82Br2N2	surfactant	726.91
gemini-type surfactant; T-5028-032		C40H86Br2N2	surfactant	754.96
gemini-type surfactant; T-5028-033		C42H90Br2N2	surfactant	783.01
gemini-type surfactant; T-5028-034		C39H84Br2N2	surfactant	740.93
gemini-type surfactant; T-5028-035		C41H88Br2N2	surfactant	768.99
gemini-type surfactant; T-5028-036		C44H94Br2N2	surfactant	811.07
gemini-type surfactant; T-5028-037		C46H98Br2N2	surfactant	839.12
gemini-type surfactant; T-5028-038		C48H102Br2N2	surfactant	867.18
gemini-type surfactant; T-5028-039		C28H62Br2N2	surfactant	586.64
gemini-type surfactant; T-5028-040		C36H78Br2N2	surfactant	698.85
gemini-type surfactant; T-5028-041		C26H58Br2N2	surfactant	558.58
gemini-type surfactant; T-5028-042		C27H60Br2N2	surfactant	572.61
gemini-type surfactant; T-5028-043 [compound identical with T-5028-039]		C28H62Br2N2	surfactant	586.64
gemini-type surfactant; T-5028-044		C30H66Br2N2	surfactant	614.69
gemini-type surfactant; T-5028-045		C32H70Br2N2	surfactant	642.74
gemini-type surfactant; T-5028-046		C34H74Br2N2	surfactant	670.80
gemini-type surfactant; T-5028-047		C36H78Br2N2	surfactant	698.85
gemini-type surfactant; T-5028-048		C21H48Br2N2	surfactant	488.45
gemini-type surfactant; T-5028-049		C27H60Br2N2	surfactant	572.61
gemini-type surfactant; T-5028-050		C29H64Br2N2	surfactant	600.66
gemini-type surfactant; T-5028-051		C31H68Br2N2	surfactant	628.72
gemini-type surfactant; T-5028-052		C33H72Br2N2	surfactant	656.77
gemini-type surfactant; T-5028-053		C35H76Br2N2	surfactant	684.82
gemini-type surfactant; T-5028-054		C37H80Br2N2	surfactant	712.88
gemini-type surfactant; T-5028-055		C34H74Br2N2	surfactant	670.80
gemini-type surfactant; T-5028-056		C34H74Br2N2	surfactant	670.80
gemini-type surfactant; T-5028-057		C34H74Br2N2	surfactant	670.80
gemini-type surfactant; T-5028-058		C34H74Br2N2	surfactant	670.80
gemini-type surfactant; T-5028-059		C25H57Br2N3	surfactant	559.57
gemini-type surfactant; T-5028-060		C27H61Br2N3	surfactant	587.62
gemini-type surfactant; T-5028-061		C29H65Br2N3	surfactant	615.68
gemini-type surfactant; T-5028-062		C31H69Br2N3	surfactant	643.73
gemini-type surfactant; T-5028-063		C33H73Br2N3	surfactant	671.79
gemini-type surfactant; T-5028-064		C35H77Br2N3	surfactant	699.84
gemini-type surfactant; T-5028-065		C37H81Br2N3	surfactant	727.89
gemini-type surfactant; T-5028-066		C39H85Br2N3	surfactant	755.95

gemini-type surfactant; T-5028-067		C41H89Br2N3	surfactant	784.00
gemini-type surfactant; T-5028-068		C24H54Br2N2O	surfactant	546.53
gemini-type surfactant; T-5028-069		C26H58Br2N2O	surfactant	574.58
gemini-type surfactant; T-5028-070		C28H62Br2N2O	surfactant	602.63
gemini-type surfactant; T-5028-071		C30H66Br2N2O	surfactant	630.69
gemini-type surfactant; T-5028-072		C32H70Br2N2O	surfactant	658.74
gemini-type surfactant; T-5028-073		C34H74Br2N2O	surfactant	686.80
gemini-type surfactant; T-5028-074		C36H78Br2N2O	surfactant	714.85
gemini-type surfactant; T-5028-075		C40H86Br2N2O	surfactant	770.96
gemini-type surfactant; T-5028-076		C20H46Br2N2S	surfactant	506.48
gemini-type surfactant; T-5028-077		C24H54Br2N2S	surfactant	562.59
gemini-type surfactant; T-5028-078		C28H62Br2N2S	surfactant	618.70
gemini-type surfactant; T-5028-079		C32H70Br2N2S	surfactant	674.81
gemini-type surfactant; T-5028-080		C36H78Br2N2S	surfactant	730.92
gemini-type surfactant; T-5028-081		C40H86Br2N2S	surfactant	787.02
gemini-type surfactant; T-5028-082		C44H94Br2N2S	surfactant	843.13
gemini-type surfactant; T-5028-083		C28H58Br2N2	surfactant	582.60
gemini-type surfactant; T-5028-084		C24H50Br2N2	surfactant	526.50
gemini-type surfactant; T-5028-085		C40H78Br2N2	surfactant	746.90
gemini-type surfactant; T-5028-086		C38H74Br2N2	surfactant	718.84
gemini-type surfactant; T-5028-087		C30H58Br2N2	surfactant	606.63
gemini-type surfactant; T-5028-088		C32H62Br2N2	surfactant	634.68
gemini-type surfactant; T-5028-089		C34H66Br2N2	surfactant	662.73
gemini-type surfactant; T-5028-090		C36H70Br2N2	surfactant	690.79
gemini-type surfactant; T-5028-091		C42H82Br2N2	surfactant	774.95
gemini-type surfactant; T-5028-092		C30H58Br2N2	surfactant	606.63
gemini-type surfactant; T-5028-093		C30H58Br2N2	surfactant	606.63
gemini-type surfactant; T-5028-094		C30H58Br2N2	surfactant	606.63
gemini-type surfactant; T-5052-003		C48H94Br2N2	surfactant	859.11
gemini-type surfactant; T-5052-011		C24H42Na2O8P2	surfactant	566.52
gemini-type surfactant; T-5052-012		C32H58Na2O8P2	surfactant	678.74
gemini-type surfactant; T-5052-013		C40H74Na2O8P2	surfactant	790.95
gemini-type surfactant; T-5052-021		C38H60Na2O8P2	surfactant	752.82
gemini-type surfactant; T-5052-022		C46H76Na2O8P2	surfactant	865.03
gemini-type surfactant; T-5052-023		C54H92Na2O8P2	surfactant	977.25
gemopatrilat	160135-92-2	C19H26N2O4S	D-angiotensin-converting enzyme inhibitor; endopeptidase inhibitor	378.49
geniposide	24512-63-8	C17H24O10		388.37
geniposidic acid	27741-01-1	C16H22O10		374.34
genite; 2,4-dichlorophenylbenzene sulfonate	97-16-5	C12H8Cl2O3S	P-acaricide	303.16
gentamicin	1403-66-3	C21H43N5O7	D-drug / therapeutic agent; natural product,	477.60
gentamycin C1	25876-10-2	C21H43N5O7	D-antibiotic	477.60
gentamycin C1a	26098-04-4	C19H39N5O7	D-antibiotic	449.55
gentamycin C2	25876-11-3	C20H41N5O7	D-antibiotic	463.58
gentiopicroside	20831-76-9	C16H20O9		356.33
gentisaldehyde; 2,5-dihydroxybenzaldehyde	1194-98-5	C7H6O3		138.12
gentisamide, N-methyl-	63938-50-1	C8H9NO3		167.16
gentisin	437-50-3	C14H10O5		258.23
geodianolide G		C28H38IN3O7	NOH, natural organohalogen compound from sponge Cymbastela sp.	655.53

george	S-0001-024	C9H10		118.18
geosmin (+/-)	19700-21-1	C12H22O	odour component in water	182.31
gepefrine	18840-47-6	C9H13NO	D-	151.21
gepirone	83928-76-1	C19H29N5O2	D-anti-anxiety agent, antidepressant, serotonin agonist	359.47
geranic acid	459-80-3	C10H16O2	fragrances & cosmetics	168.24
geraniol; 3,7-dimethyl-(E)-2,7-octadien-1-ol; 2-trans-3,7-dimethyl-2,6-octadien-1-ol	106-24-1	C10H18O	P-miticide; weak contact allergen; non-corrosive for skin; use regulated in EU; fragrances & cosmetics	154.25
geranyl 2-methylbutyrate	68705-63-5	C15H26O2	fragrances & cosmetics	238.37
geranyl acetate; 2,6-octadien-1-ol, 3,7-dimethyl-, acetate, (E)-	105-87-3	C12H20O2		196.29
geranyl acetoacetate; acetoacetic acid, 3,7-dimethyl-2,6-octadienyl ester	10032-00-5	C14H22O3	fragrances & cosmetics	238.33
geranyl acetone (5E)	3796-70-1	C13H22O	fragrances & cosmetics	194.32
geranyl anthranilate	67874-69-5	C17H23NO2	fragrances & cosmetics	273.37
geranyl benzoate; 2,6-octadien-1-ol, 3,7-dimethyl-, benzoate, (E)	94-48-4	C17H22O2	fragrances & cosmetics	258.36
geranyl butyrate	106-29-6	C14H24O2	fragrances & cosmetics	224.34
geranyl crotonate	56172-46-4	C14H22O2	fragrances & cosmetics	222.33
geranyl dihydrolinalool; pseudo phytol	70851-60-4	C20H36O	fragrances & cosmetics; non-corrosive for skin	292.50
geranyl ethyl ether; 2,6-octadiene, 1-ethoxy-3,7-dimethyl	40267-72-9	C12H22O	fragrances & cosmetics	182.31
geranyl formate; 2,6-octadien-1-ol, 3,7-dimethyl-, formate, (E)-	105-86-2	C11H18O2		182.26
geranyl hexanoate; (E)-3,7-dimethylocta-2,6-dien-1-yl n-hexanoate	10032-02-7	C16H28O2	fragrances & cosmetics	252.40
geranyl isovalerate; 2,6-octadien-1-ol, 3,7-dimethyl-, isovalerate, (E)	109-20-6	C15H26O2	fragrances & cosmetics	238.37
geranyl linalool; (E,E)-3,7,11,15-tetramethylhexadeca-1,6,10,14-tetraen-3-ol	1113-21-9	C20H34O	fragrances & cosmetics; non-corrosive for skin	290.49
geranyl linalool; 3,7,11,15-tetramethyl-1,6,10,14-hexadecatetraen-3-ol	68931-30-6	C20H34O	not established	290.49
geranyl phenylacetate; benzeneacetic acid, 3,7-dimethyl-2,6-octadienyl ester, (E)-	102-22-7	C18H24O2	fragrances & cosmetics	272.39
geranyl propionate; 2,6-octadien-1-ol, 3,7-dimethyl-, propanoate, (E)	105-90-8	C13H22O2	fragrances & cosmetics	210.32
germacra-1(10),11(13)-diene-12,14-dioic acid, 4,5-alpha-epoxy-2-beta,6-alpha,8-alpha-trihydroxy-, 12,6:14,2-dilactone, methacrylate	13017-11-3	C19H20O7		360.36
germacra-1(10),3,11(13)-trien-12-oic acid, 3-alpha,6-alpha,8-alpha-trihydroxy-, 12,8-lactone, diacetate	24112-95-6	C19H24O6		348.39
germacra-1(10),4,11(13)-trien-12-oic acid, 6-alpha,8-alpha,15-trihydroxy-, 12,6-lactone, 8-(2-methylhydracrylate)-, (+)-	19889-01-1	C19H26O6		350.41
germacra-1(10),4,11(13)-trien-12-oic acid, 6-alpha,8-alpha,15-trihydroxy-, 12,6-lactone, 8-(3,4-dihydroxy-2-methylenebutyrate	24394-09-0	C20H26O7	D-; natural product	378.42
germacra-1(10),4,11(13)-triene-12,14-dioic acid, 2-beta,6-alpha,8-alpha-trihydroxy-, 12,6:14,2-dilactone, methacrylate, (E)-	29307-03-7	C19H20O6		344.36
germacra-4,11(13)-dien-12-oic acid, 1-beta,10-epoxy-6-alpha,8-alpha-dihydroxy-, 12,8-lactone, acetate, (E)-	28272-18-6	C17H22O5	D-	306.36
germacrane		C15H30	natural terpenoid	210.40
germacranolide deriv.; T-5141-028		C15H19ClO6	NOH, natural organohalogen compound from Philippine plant Mikania cordata	330.76
germane	7782-65-2	H4Ge		76.62
germane, acetoxytriethyl-	1112-60-3	C8H18GeO2		218.82
germane, butyltrichloro-	4872-26-8	C4H9Cl3Ge		236.06
germane, dibutyldichloro-	4593-81-1	C8H18Cl2Ge		257.73
germane, ethyltriiodo-	4916-38-5	C2H5GeI3		482.36
germane, tetrapropyl-	994-65-0	C12H28Ge		244.95
germane, triiodoisopropyl-	21342-26-7	C3H7GeI3		496.39
germane, triiodomethyl-	1111-91-7	CH3GeI3	D-	468.34
germanium	7440-56-4	Ge		72.59
germanium dioxide	1310-53-8	GeO2		104.59
germanium tetrabromide	13450-92-5	Br4Ge		392.23
germanium tetrafluoride	7783-58-6	F4Ge		148.58
germanium(IV) chloride	10038-98-9	Cl4Ge		214.40
germanium, chlorotributyl-	2117-36-4	C12H27ClGe		279.39
germanium, tetraethyl-	597-63-7	C8H20Ge		188.84
germanium, tetraisopropyl-	4593-82-2	C12H28Ge		244.95
germanium, triethylallyl-	1793-90-4	C9H20Ge		200.85
germanium, triethylpropyl-	994-43-4	C9H22Ge	D-	202.86
gernayl isobutyrate; propionic acid, 2-methyl-, 3,7-dimethyl-2,6-octadienyl ester, (E)	2345-26-8	C14H24O2	fragrances & cosmetics	224.34
geroquinol	10457-66-6	C16H22O2	D-antibiotic, antineoplastic	246.35
gestaclone	19291-69-1	C23H27ClO2	D-	370.92
gestadienol	14340-01-3	C20H26O3	D-	314.42

gestodene	60282-87-3	C21H26O2	D-contraceptive	310.44
gestonorone caproate	1253-28-7	C26H38O4	D-	414.59
gestrinone	16320-04-0	C21H24O2	D-endometriosis treatment drug	308.42
gevotroline	107266-06-8	C19H20FN3	D-	309.39
GF-109203X; 3-[1-[3-(dimethylamino)propyl]-1H-indole-3-yl]-4-(1H-indol-3-yl)-1H-pyrrole-2,5-dione	133052-90-1	C25H24N4O2	D-enzyme inhibitor, anti-inflammatory	412.49
gibbane		C15H24	natural terpenoid	204.36
gibberellic acid, GA3	77-06-5	C19H22O6	P-growth regulator	346.38
Gibbsite [mineral]	14762-49-3	H3AlO3	natural mineral	78.00
gimatecan	292618-32-7	C25H25N3O5	D-antineoplastic	447.49
gimeracil	103766-25-2	C5H4ClNO2	D-adjuvant for antineoplastic agents	145.54
ginkgolide B	15291-77-7	C20H24O10		424.40
ginsenoside RC	11021-14-0	C53H90O22	D-; natural product	1079.28
ginsenoside RE	52286-59-6	C48H82O18	D-; natural product	947.17
ginsenoside RG1	22427-39-0	C84H144O28	D-	1602.05
ginsenoside RH2	78214-33-2	C36H62O8		622.88
giparmen	67268-43-3	C13H10O3	D-	214.22
giracodazole	110883-46-0	C7H13ClN4	D-	188.66
giractide; [Gly]-[Tyr]-[Ser]-[Met]-[Glu]-[His]-[Phe]-[Arg]-[Trp]-[Gly]-[Lys]-[Pro]-[Val]-[Gly]-[Lys]-[Lys]-[Arg]-[Arg]-NH2	24870-04-0	C100H156N34O22S	D-	2218.62
girisopam	82230-53-3	C18H17ClN2O2	D-	328.80
gitalin, amorphous	1405-76-1	unavailable	D-	unavailable
gitaloxin	3261-53-8	C42H64O15	D-	808.96
gitoformate	10176-39-3	C46H64O19	D-	921.00
glafenine	3820-67-5	C19H17ClN2O4	D-analgesic, non-narcotic	372.81
glaspimod	134143-28-5	C48H74N12O22	D-adjuvant, immunomodulator	1171.18
Glaxo; acetic acid, (ethylenedinitrilo)tetra-, calcium copper complex	66317-91-7	C10H12CaCuN2O8		391.83
glaziovine	17127-48-9	C18H19NO3	D-	297.35
glemanserin	132553-86-7	C20H25NO	serotonin receptor antagonist	295.43
glenvastatin	122254-45-9	C27H26FNO3	D-antihyperlipidemic	431.51
gleptoferron	57680-55-4	C13H24O13	D-hematinic [veterinary]	388.32
gliamilide	51876-98-3	C23H39N5O5S	D-antidiabetic	497.66
glibornuride	26944-48-9	C18H26N2O4S	D-antidiabetic, hypoglycemic	366.48
glibutimine	25859-76-1	C21H26N4O3S	D-	414.53
glicaramide	36980-34-4	C30H42N6O5S	D-hypoglycemic agent	598.77
glicetanile	24455-58-1	unavailable	D-hypoglycemic	unavailable
gliclazide	21187-98-4	C15H21N3O3S	D-hypoglycemic properties	323.41
glicondamide	52994-25-9	C18H20ClN3O5S	D-	425.89
glidazamide	3074-35-9	C16H23N3O3S	D-	337.44
gliflumide	35273-88-2	C25H29FN4O4S	D-	500.59
glimepiride	93479-97-1	C24H34N4O5S	D-antidiabetic	490.62
gliotoxin	67-99-2	C13H14N2O4S2	D-natural product	326.38
glipalamide	37598-94-0	C12H15N3O3S	D-hypoglycemic agent	281.33
glipizide; glucotrol	29094-61-9	C21H28N5O4S	D-blood glucose lowering drug	446.55
gliquidone	33342-05-1	C27H33N3O6S	D-antidiabetic [diabetes mellitus]	527.64
glisamuride	52430-65-6	C23H31N5O4S	D-	473.60
glisentide	32797-92-5	C22H27N3O5S	D-hypoglycemic agent	445.54
glisindamide	71010-45-2	C24H28N4O5S	D-	484.57
glisolamide	24477-37-0	C20H26N4O5S	D-hypoglycemic agent	434.51
glisoxepide	25046-79-1	C20H27N5O5S	D-	449.53
glivec; Imatinib; STI-571; formerly CgP-57148	152459-95-5	C29H31N7O	D-tyrosine kinase inhibitor; used in treatment of chronic myelogenous leukemia (CML); leukemia K 562 cell antiproliferative activity (inhibition of Bcr-Abl kinase)	493.61
globin zinc insulin inject	9004-21-1	unavailable	D-	unavailable
globulol	489-41-8	C15H26O		222.37
gloxazone	2507-91-7	C8H16N6OS2	D-anaplasmodastat [veterinary], antineoplastic agent, antiprotozoal agent	276.38
gloximonam	90850-05-8	C18H25N5O8S	D-	471.49
glucagon	16941-32-5	unavailable	D-antidiabetic	unavailable
glucagon receptor antagonist; T-5105-001		C19H15ClN2O3	D-glucagon receptor antagonist	354.79

glucagon receptor antagonist; T-5105-002		C19H15FN2O3	D-glucagon receptor antagonist	338.34
glucagon receptor antagonist; T-5105-003		C19H14Cl2N2O3	D-glucagon receptor antagonist	389.24
glucagon receptor antagonist; T-5105-004		C20H15N3O3	D-glucagon receptor antagonist	345.36
glucagon receptor antagonist; T-5105-005		C19H15ClN2O3	D-glucagon receptor antagonist	354.79
glucagon receptor antagonist; T-5105-006		C20H17ClN2O3	D-glucagon receptor antagonist	368.82
glucagon receptor antagonist; T-5105-007		C29H27ClN2O3	D-glucagon receptor antagonist	487.00
glucagon receptor antagonist; T-5105-008		C27H20ClF3N2O3	D-glucagon receptor antagonist	512.91
glucagon receptor antagonist; T-5105-009		C27H20ClF3N2O4S	D-glucagon receptor antagonist	560.98
glucagon receptor antagonist; T-5105-010		C26H21Cl2N3O2	D-glucagon receptor antagonist	478.38
glucagon receptor antagonist; T-5105-011		C30H28Cl2N4O2	D-glucagon receptor antagonist	547.49
glucagon receptor antagonist; T-5105-012		C28H25ClN4O3	D-glucagon receptor antagonist	500.99
glucagon receptor antagonist; T-5105-013		C28H25ClN4O3	D-glucagon receptor antagonist	500.99
glucagon receptor antagonist; T-5105-014		C22H21ClN2O4S	D-glucagon receptor antagonist	444.94
glucagon receptor antagonist; T-5105-015		C23H21N3O4S	D-glucagon receptor antagonist	435.50
glucagon receptor antagonist; T-5105-016		C23H23ClN2O4S	D-glucagon receptor antagonist	458.96
glucagon receptor antagonist; T-5105-017		C24H23ClN2O4S	D-glucagon receptor antagonist	470.97
glucagon receptor antagonist; T-5105-018		C28H23ClF3N3O4	D-glucagon receptor antagonist	557.96
glucagon receptor antagonist; T-5105-019		C28H23ClF3N3O4	D-glucagon receptor antagonist	557.96
glucagon receptor antagonist; T-5105-020		C28H25BrClN3O3	D-glucagon receptor antagonist	566.89
glucagon receptor antagonist; T-5105-021		C27H22Cl3N3O3	D-glucagon receptor antagonist	542.85
glucagon receptor antagonist; T-5105-022		C29H26ClN3O3	D-glucagon receptor antagonist	500.00
glucagon receptor antagonist; T-5105-023		C25H23ClF3N3O4	D-glucagon receptor antagonist	521.92
glucagon receptor antagonist; T-5105-024		C26H26ClN3O4	D-glucagon receptor antagonist	479.96
glucagon receptor antagonist; T-5105-025		C23H22ClN3O3	D-glucagon receptor antagonist	423.90
glucagon receptor antagonist; T-5105-026		C24H24ClN3O3	D-glucagon receptor antagonist	437.93
glucagon receptor antagonist; T-5105-027		C25H24N4O3	D-glucagon receptor antagonist	428.49
glucagon receptor antagonist; T-5105-028		C24H24ClN3O4	D-glucagon receptor antagonist	453.93
glucagon receptor antagonist; T-5105-029		C22H23ClN4O3	D-glucagon receptor antagonist	426.90
glucagon receptor antagonist; T-5105-030		C26H26ClN3O3	D-glucagon receptor antagonist	463.96
glucagon receptor antagonist; T-5105-031		C27H26N4O3	D-glucagon receptor antagonist	454.53
glucagon receptor antagonist; T-5105-032		C27H29ClN4O3	D-glucagon receptor antagonist	493.01
glucagon receptor antagonist; T-5105-033		C31H27BrClN3O5	D-glucagon receptor antagonist	636.93
glucagon receptor antagonist; T-5105-034		C31H27BrClN3O4	D-glucagon receptor antagonist	620.94
glucagon receptor antagonist; T-5105-035		C32H27BrN4O4	D-glucagon receptor antagonist	611.50
glucagon receptor antagonist; T-5105-036		C29H24ClN3O4	D-glucagon receptor antagonist	513.98
glucagon receptor antagonist; T-5105-037		C25H25ClN4O3	D-glucagon receptor antagonist	464.95
glucagon receptor antagonist; T-5105-038		C31H29ClN4O3	D-glucagon receptor antagonist	541.05
glucagon receptor antagonist; T-5105-039		C31H28Cl2N4O3	D-glucagon receptor antagonist	575.50
glucagon receptor antagonist; T-5105-040		C31H28ClFN4O3	D-glucagon receptor antagonist	559.04
glucagon receptor antagonist; T-5105-041		C31H28ClFN4O3	D-glucagon receptor antagonist	559.04
glucagon receptor antagonist; T-5105-042		C25H27ClN4O3	D-glucagon receptor antagonist	466.97
glucagon receptor antagonist; T-5105-043		C31H31ClN4O3	D-glucagon receptor antagonist	543.07
glucagon receptor antagonist; T-5105-044		C32H31N5O3	D-glucagon receptor antagonist	533.63

glucagon receptor antagonist; T-5105-045		C26H19Cl2N3O4	D-glucagon receptor antagonist	508.36
glucagon receptor antagonist; T-5105-046		C31H29ClN4O4	D-glucagon receptor antagonist	557.05
glucagon receptor antagonist; T-5105-047		C30H26Cl2N4O3	D-glucagon receptor antagonist	561.47
glucagon receptor antagonist; T-5105-048		C31H26ClN5O3	D-glucagon receptor antagonist	552.03
glucagon receptor antagonist; T-5105-049		C27H21Cl2N3O3	D-glucagon receptor antagonist	506.39
glucagon receptor antagonist; T-5105-050		C24H22N4O3	D-glucagon receptor antagonist	414.46
glucagon receptor antagonist; T-5105-051		C26H21N5O3	D-glucagon receptor antagonist	451.49
glucagon receptor antagonist; T-5105-052		C24H22ClN3O3	D-glucagon receptor antagonist	435.91
glucagon receptor antagonist; T-5105-053		C30H30ClN3O4	D-glucagon receptor antagonist	532.04
glucagon receptor antagonist; T-5105-054		C31H30N4O4	D-glucagon receptor antagonist	522.60
glucagon receptor antagonist; T-5105-055		C23H22ClN3O3	D-glucagon receptor antagonist	423.90
glucagon receptor antagonist; T-5105-056		C24H19ClN4O4	D-glucagon receptor antagonist	462.89
glucagon receptor antagonist; T-5105-057		C25H19F3N4O4	D-glucagon receptor antagonist	496.44
glucagon receptor antagonist; T-5105-058		C25H21ClF3N3O4	D-glucagon receptor antagonist	519.91
glucagon receptor antagonist; T-5105-059		C26H21F3N4O4	D-glucagon receptor antagonist	510.47
glucagon receptor antagonist; T-5105-060		C24H19ClF3N3O5S	D-glucagon receptor antagonist	553.94
glucagon receptor antagonist; T-5105-061		C24H19ClF3N3O6	D-glucagon receptor antagonist	537.88
glucagon receptor antagonist; T-5105-062		C25H20ClN3O6	D-glucagon receptor antagonist	493.90
glucagon receptor antagonist; T-5105-063		C25H20ClN3O4S	D-glucagon receptor antagonist	493.97
glucagon receptor antagonist; T-5105-064		C24H17ClF3N3O2	D-glucagon receptor antagonist	471.87
glucagon receptor antagonist; T-5105-065		C25H17F3N4O2	D-glucagon receptor antagonist	462.43
glucagon receptor antagonist; T-5105-066		C23H16Cl3N3O2	D-glucagon receptor antagonist	472.76
glucagon receptor antagonist; T-5105-067		C26H24ClN3O2	D-glucagon receptor antagonist	445.95
glucagon receptor antagonist; T-5105-068		C24H17ClF3N3O3	D-glucagon receptor antagonist	487.86
glucagon receptor antagonist; T-5105-069		C26H24ClN3O2	D-glucagon receptor antagonist	445.95
glucagon receptor antagonist; T-5105-070		C27H26ClN3O2	D-glucagon receptor antagonist	459.98
glucagon receptor antagonist; T-5105-072		C24H17ClF3N3O3	D-glucagon receptor antagonist	487.86
glucagon receptor antagonist; T-5105-073		C24H18ClF2N3O3	D-glucagon receptor antagonist	469.87
glucagon receptor antagonist; T-5105-074		C23H18ClN3O2	D-glucagon receptor antagonist	403.87
glucagon receptor antagonist; T-5108-001		C18H13ClN2O3	D-glucagon receptor antagonist	340.77
glucagon receptor antagonist; T-5108-002		C27H27N3O5	D-glucagon receptor antagonist	473.53
glucalox	12182-48-8	unavailable	D-	unavailable
glucametacin	52443-21-7	C25H27ClN2O8	D-anti-inflammatory agent (non-steroidal)	518.95
glucantime; meglumine antimoniate	133-51-7	C7H20NO9Sb	D-anti-Leishmania activity	383.98
glucitol, 1-deoxy-1-(methylnitrosamino)-, D-	10356-92-0	C7H16N2O6	D-	224.21
glucitol, 2,4-O-furfurylidene-, D-	7089-59-0	C11H16O7	D-	260.24
glucoalyssin; 5-methylsulfinylpentyl glucosinolate	499-37-6	C13H25NO10S3	natural product in broccoli	451.53
glucoapparin potassium; methyl glucosinolate potassium salt	15592-33-3	C8H14KNO9S2	natural product in broccoli	371.42
glucoapparin; methyl glucosinolate	497-77-8	C8H15NO9S2	natural product in broccoli	333.33
glucoarabin; 9-methylsulfinylnonyl glucosinolate	67920-64-3	C17H33NO10S3	natural product in broccoli	507.64
glucoaubreitin; 4-methoxybenzyl glucosinolate	499-27-4	C15H21NO10S2	natural product in broccoli	439.46
glucobarbarin (R); (R)-2-phenyl-2-hydroxyethyl glucosinolate	155450-31-0	C15H21NO10S2	natural product in broccoli	439.46
glucobarbarin (S); (S)-2-phenyl-2-hydroxyethyl glucosinolate	21087-78-5	C15H21NO10S2	natural product in broccoli	439.46
glucobarbarin potassium (R); R-2-phenyl-2-hydroxyethyl glucosinolate potassium salt	144491-25-8	C15H20KNO10S2	natural product in broccoli	477.55
glucobarbarin; 2-phenyl-2-hydroxyethyl glucosinolate	30688-64-3	C15H21NO10S2	natural product in broccoli	439.46
glucobenzosisaustricin; 1-ethyl-2-benzoyloxyethyl glucosinolate		C18H25NO11S2	natural product in broccoli	495.52
glucoberteroin; 5-methylthiopentyl glucosinolate	29611-01-6	C13H25NO9S3	natural product in broccoli	435.53
glucobrassicanapin; pent-4-enyl glucosinolate	19041-10-2	C12H21NO9S2	natural product in broccoli	387.43

glucobrassicin potassium; indol-3-ylmethyl glucosinolate potassium salt	143231-38-3	C16H19KN2O9S2	natural product in broccoli	486.56
glucobrassicin; indol-3-ylmethyl glucosinolate	4356-52-9	C16H20N2O9S2	natural product in broccoli	448.47
glucocamelinin; 10-methylsulfinyldecyl glucosinolate	67884-10-0	C18H35NO10S2	natural product in broccoli	521.67
glucocapangulin; 4-oxoheptyl glucosinolate	536-06-1	C14H25NO10S2	natural product in broccoli	431.48
glucocappasalin; 5-oxooctyl glucosinolate	59204-63-6	C15H27NO10S2	natural product in broccoli	445.51
glucocheirolin potassium; 3-methylsulfonylpropyl glucosinolate potassium salt	15592-36-6	C11H20KNO11S3	natural product in broccoli	477.57
glucocheirolin sodium; 3-methylsulfonylpropyl glucosinolate sodium salt	18181-97-0	C11H20NNaO11S3	natural product in broccoli	461.46
glucocheirolin; 3-methylsulfonylpropyl glucosinolate	554-86-9	C11H21NO11S3	natural product in broccoli	439.48
glucocleomin; 2-methyl-2-hydroxybutyl glucosinolate	36286-64-3	C12H23NO10S2	natural product in broccoli	405.44
glucocochlearin; 1-methylpropyl glucosinolate; CAS also 499-24-1	85880-34-8	C11H21NO9S2	natural product in broccoli	375.41
glucoconringiin	28463-28-7	C11H21NO10S2	natural product in broccoli	391.41
glucodehydroerucin sodium; 4-methylthiobut-3-enyl glucosinolate sodium salt		C12H20NNaO9S3	natural product in broccoli	441.47
glucodehydroerucin; 4-methylthiobut-3-enyl glucosinolate	28463-23-2	C12H21NO9S3	natural product in broccoli	419.49
glucoerucin; 4-methylthiobutyl glucosinolate	21973-56-8	C12H23NO9S3	natural product in broccoli	421.51
glucoerucin; 4-methylthiobutyl glucosinolate potassium salt	15592-37-7	C12H22KNO9S3	natural product in broccoli	459.60
glucoerypestrin; 3-(methoxycarbonylpropyl) glucosinolate	27303-29-3	C12H21NO11S2	natural product in broccoli	419.42
glucoerysolin potassium; 4-methylsulfonylbutyl glucosinolate potassium salt	22149-26-4	C12H22KNO11S3	natural product in broccoli	491.59
glucoerysolin; 4-methylsulfonylbutyl glucosinolate	74542-16-8	C12H23NO11S3	natural product in broccoli	453.50
glucofuranose, 1,2-O-isopropylidene-3,5,6-tri-methoxysulfonyl-, D-	39686-83-4	C12H22O12S3		454.49
glucofuranose, 1:2,5:6-di-O-isopropylidene-, alpha-D-	582-52-5	C12H20O6		260.29
glucohesperalin; 6-methylsulfinylhexyl glucosinolate		C14H27NO10S3	natural product in broccoli	465.56
glucohirsutin; 8-methylsulfinyloctyl glucosinolate	21973-60-4	C16H31NO10S3	natural product in broccoli	493.61
glucoiberin potassium; 3-methylsulfinylpropyl glucosinolate potassium salt	15592-34-4	C11H20KNO10S3	natural product in broccoli	461.57
glucoiberin; 3-methylsulfinylpropyl glucosinolate; CAS also 27303-31-7	554-88-1	C11H21NO10S3	natural product in broccoli	423.48
glucoibervirin; 3-methylthiopropyl glucosinolate	26888-03-9	C11H21NO9S3	natural product in broccoli	407.48
glucolepigramin; 3-hydroxybenzyl glucosinolate	59204-64-7	C14H19NO10S2	natural product in broccoli	425.43
glucolesquerellin; 6-methylthiohexyl glucosinolate	74542-17-9	C14H27NO9S3	natural product in broccoli	449.56
glucolimnathin; 3-methoxybenzyl glucosinolate	111810-95-8	C15H21NO10S2	natural product in broccoli	439.46
glucomalcomin; 3-benzoyloxypropyl glucosinolate		C17H23NO11S2	natural product in broccoli	481.49
glucomatronalin; 3,4-dihydroxybenzyl glucosinolate		C14H19NO11S2	natural product in broccoli	441.43
gluconapin; but-3-enyl glucosinolate	19041-09-9	C11H19NO9S2	natural product in broccoli	373.40
gluconapolieferin (R); R-2-hydroxypent-4-enyl glucosinolate	107657-50-1	C12H21NO10S2	natural product in broccoli	403.42
gluconapolieferin; 2-hydroxypent-4-enyl glucosinolate	19764-03-5	C12H21NO10S2	natural product in broccoli	403.42
gluconasturtiin; 2-phenylethyl glucosinolate	499-30-9	C15H21NO9S2	natural product in broccoli	423.46
gluconic acid sodium, D-	527-07-1	C6H11NaO7		218.14
gluconic acid, compd. with quinidine (1:1), D-	7054-25-3	C20H24N2O2	D-	324.42
gluconic acid, copper(2+) salt (2:1) D-	527-09-3	C12H22CuO14	D-	453.83
gluconic acid, D	526-95-4	C6H12O7	P-slimicide and/or water conditioning agent	196.16
gluconic acid, D-, compd. with hydroquinidine (1:1)	21666-86-4	C20H26N2O2		326.44
gluconic acid, iron(2+) salt (2:1); see also CAS 22830-45-1	299-29-6	C12H22FeO14	D-	446.14
gluconic acid, monopotassium salt, D-	299-27-4	C6H11KO7	D-	234.24
gluconorcapangulin; 5-oxoheptyl glucosinolate	20016-82-4	C14H25NO10S2	natural product in broccoli	431.48
glucoputranjivin	18432-16-1	C10H19NO9S2	natural product in broccoli	361.39
glucopyranose, 1,3,6-trigallate	18483-17-5	C27H24O18		636.47
glucopyranose, 2-desoxy-2-(di-2-chloroethyl)amino-1,3,4,6-tetraacetoxy-, D-	56879-48-2	C18H27Cl2NO9		472.32
glucopyranoside, 1-hydroxy-2-anthraquinonyl 6-O-beta-D-xylopyranosyl-beta-D-	152-84-1	C25H26O13	D-; natural product	534.47
glucopyranoside, 1-O-thymyl-, beta-D-	20772-23-0	C16H24O6		312.36
glucopyranoside, 2-(3,4-dihydroxyphenyl)ethyl 3-O-(6-deoxy-alpha-L mannopyranosyl)-, 4-(3-(3,4-dihydroxyphenyl)-2-propenoate), (E)-beta-D	61276-17-3	C29H36O15		624.59
glucopyranoside, 2-naphthyl	6044-30-0	C16H18O6		306.31
glucopyranoside, 3,8-dihydroxy-6-methyl-1-anthraquinonyl-, beta-D-	23313-21-5	C21H20O10	D-	432.38
glucopyranosiduronic acid, 8-quinolyl, beta-D-	14683-61-5	C15H15NO7		321.28
glucoraphanin; 4-methylsulfinylbutyl glucosinolate	21414-41-5	C12H23NO10S3	natural product in broccoli	437.50
glucoraphenin; 4-methysulfinylbut-3-enyl glucosinolate	28463-24-3	C12H21NO10S3	natural product in broccoli	435.49
glucosamine	3416-24-8	C6H13NO5	D-pharmaceutic aid	179.17
glucosamine sulfate	29031-19-4	C6H15NO9S		277.25
glucoscillaren A	11003-96-6	C42H62O18		854.94

glucose, 5-thio-, D-	20408-97-3	C6H12O5S		196.22
glucose, D, 6-(dihydrogen phosphate)	56-73-5	C6H13O9P		260.13
glucosiberin; 7-methylsulfinylheptyl glucosinolate	112572-51-7	C15H29NO10S2	natural product in broccoli	479.59
glucosinalbin potassium; 4-hydroxybenzyl glucosinolate potassium salt	16411-05-5	C14H18KNO10S2	natural product in broccoli	463.52
glucosinalbin; 4-hydroxybenzyl glucosinolate	19253-84-0	C14H19NO10S2	natural product in broccoli	425.43
glucosulfamide monosodium salt	7007-76-3	C13H21N2NaO11S2	D-	468.43
glucosulfone	554-18-7	C24H34N2Na2O18S3	D-	780.70
glucosylmentzefoliol [R = glucose; formula and MW without glucose]		C9H11ClO5	NOH, natural organohalogen compound from South American shrub Mentzelia cordifolia	234.63
glucosysimbrin; 1-methyl-2-hydroxyethyl glucosinolate	30688-62-1	C10H19NO10S2	natural product in broccoli	377.39
glucotropaeolin; benzyl glucosinolate	499-26-3	C14H19NO9S2	natural product in broccoli	409.43
glucurolactone	32449-92-6	C6H8O6	D-	176.12
glucuronamide	61914-43-0	C6H11NO6	D-	193.15
glucuronic acid, gamma-lactone, 1-(isonicotinoylhydrazone), D-	3691-74-5	C12H13N3O6	D-	295.25
glufosfamide; beta-D-glucosylisophosphoramide mustard; D-19575	132682-98-5	C10H21Cl2N2O7P	D-antineoplastic	383.16
glufosinate (acid); Phosphinothricin	51276-47-2	C5H12NO4P	P-herbicide	181.13
glufosinate-ammonium	77182-82-2	C5H15N2O4P	P-herbicide	198.16
glunicate	80763-86-6	C36H28N6O10	D-	704.65
glusoferron	56959-18-3	C15H28ClFeO14	D-	523.67
glutaconic acid, 3-hydroxy-, dimethyl ester, diethyl phosphate	50708-20-8	C11H19O8P	D-	310.24
glutamaide analogue; T-5412-037		C23H39N3O4S	D-antitumor activity	453.65
glutamamide analogue; T-5412-010		C11H14ClN3O4S	D-antitumor activity	319.77
glutamamide analogue; T-5412-011		C13H18ClN3O4S	D-antitumor activity	347.82
glutamamide analogue; T-5412-012		C15H22ClN3O4S	D-antitumor activity	375.87
glutamamide analogue; T-5412-013		C17H26ClN3O4S	D-antitumor activity	403.93
glutamamide analogue; T-5412-014		C17H26ClN3O4S	D-antitumor activity	403.93
glutamamide analogue; T-5412-015		C19H30ClN3O4S	D-antitumor activity	431.98
glutamamide analogue; T-5412-016		C19H30ClN3O4S	D-antitumor activity	431.98
glutamamide analogue; T-5412-017		C15H22ClN3O4S	D-antitumor activity	375.87
glutamamide analogue; T-5412-018		C23H22ClN3O4S	D-antitumor activity	471.96
glutamamide analogue; T-5412-019		C19H30ClN3O4S	D-antitumor activity	431.98
glutamamide analogue; T-5412-020		C23H38ClN3O4S	D-antitumor activity	488.09
glutamamide analogue; T-5412-021		C11H13Cl2N3O4S	D-antitumor activity	354.21
glutamamide analogue; T-5412-022		C13H17Cl2N3O4S	D-antitumor activity	382.27
glutamamide analogue; T-5412-023		C17H25Cl2N3O4S	D-antitumor activity	438.37
glutamamide analogue; T-5412-024		C23H33Cl2N3O4S	D-antitumor activity	518.50
glutamamide analogue; T-5412-025		C15H23N3O4S	D-antitumor activity	341.43
glutamamide analogue; T-5412-026		C17H27N3O4S	D-antitumor activity	369.48
glutamamide analogue; T-5412-027		C19H31N3O4S	D-antitumor activity	397.54
glutamamide analogue; T-5412-028		C21H35N3O4S	D-antitumor activity	425.59
glutamamide analogue; T-5412-029		C21H35N3O4S	D-antitumor activity	425.59
glutamamide analogue; T-5412-030		C23H39N3O4S	D-antitumor activity	453.65
glutamamide analogue; T-5412-031		C23H39N3O4S	D-antitumor activity	453.65
glutamamide analogue; T-5412-032		C27H31N3O4S	D-antitumor activity	493.63
glutamamide analogue; T-5412-033		C19H31N3O4S	D-antitumor activity	397.54
glutamamide analogue; T-5412-034		C27H43N3O4S	D-antitumor activity	505.72
glutamamide analogue; T-5412-035		C27H47N3O4S	D-antitumor activity	509.75
glutamamide analogue; T-5412-036		C17H27N3O4S	D-antitumor activity	369.48
glutamamide deriv. with antitumor activity; T-4064-005		C11H14N4O6S	D-antitumor activity	330.32
glutamamide deriv. with antitumor activity; T-4064-006		C13H18N4O6S	D-antitumor activity	358.37
glutamamide deriv. with antitumor activity; T-4064-007		C15H22N4O6S	D-antitumor activity	386.43

glutamamide deriv. with antitumor activity; T-4064-008		C17H26N4O6S	D-antitumor activity	414.48
glutamamide deriv. with antitumor activity; T-4064-009		C19H30N4O6S	D-antitumor activity	442.53
glutamamide deriv. with antitumor activity; T-4064-010		C17H26N4O6S	D-antitumor activity	414.48
glutamamide deriv. with antitumor activity; T-4064-011		C23H38N4O6S	D-antitumor activity	498.64
glutamamide deriv. with antitumor activity; T-4064-012		C23H22N4O6S	D-antitumor activity	482.51
glutamamide deriv. with antitumor activity; T-4064-013		C11H13Cl2N3O4S	D-antitumor activity	354.21
glutamamide deriv. with antitumor activity; T-4064-014		C13H17Cl2N3O4S	D-antitumor activity	382.27
glutamamide deriv. with antitumor activity; T-4064-015		C15H21Cl2N3O4S	D-antitumor activity	410.32
glutamamide deriv. with antitumor activity; T-4064-016		C17H25Cl2N3O4S	D-antitumor activity	438.37
glutamamide deriv. with antitumor activity; T-4064-017		C19H29Cl2N3O4S	D-antitumor activity	466.43
glutamamide deriv. with antitumor activity; T-4064-018		C17H25Cl2N3O4S	D-antitumor activity	438.37
glutamamide deriv. with antitumor activity; T-4064-019		C23H37Cl2N3O4S	D-antitumor activity	522.54
glutamamide deriv. with antitumor activity; T-4064-020		C23H21Cl2N3O4S	D-antitumor activity	506.41
glutamamide deriv. with antitumor activity; T-4064-021		C11H14BrN3O4S	D-antitumor activity	364.22
glutamamide deriv. with antitumor activity; T-4064-022		C13H18BrN3O4S	D-antitumor activity	392.28
glutamamide deriv. with antitumor activity; T-4064-023		C15H22BrN3O4S	D-antitumor activity	420.33
glutamamide deriv. with antitumor activity; T-4064-024		C17H26BrN3O4S	D-antitumor activity	448.38
glutamamide deriv. with antitumor activity; T-4064-025		C19H30BrN3O4S	D-antitumor activity	476.44
glutamamide deriv. with antitumor activity; T-4064-026		C17H26BrN3O4S	D-antitumor activity	448.38
glutamamide deriv. with antitumor activity; T-4064-027		C23H38BrN3O4S	D-antitumor activity	532.55
glutamamide deriv. with antitumor activity; T-4064-028		C13H19N3O4S	D-antitumor activity	313.38
glutamamide deriv. with antitumor activity; T-4064-029		C15H23N3O4S	D-antitumor activity	341.43
glutamamide deriv. with antitumor activity; T-4064-030		C17H27N3O4S	D-antitumor activity	369.48
glutamamide deriv. with antitumor activity; T-4064-031		C19H31N3O4S	D-antitumor activity	397.54
glutamamide deriv. with antitumor activity; T-4064-032		C21H35N3O4S	D-antitumor activity	425.59
glutamic acid monosodium; monosodium glutamate-L	142-47-2	C5H8NNaO4		169.11
glutamic acid, iron (2+) salt (1:1)	2896-87-9	C5H7FeNO4		200.96
glutamic acid, L	56-86-0	C5H9NO4		147.13
glutamic acid, monoammonium salt, L-	7558-63-6	C5H12N2O4		164.16
glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)-3-methoxybenzoyl)-, L-	82144-26-1	C21H24N8O6	D-	484.47
glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl), D-	51865-79-3	C20H22N8O5	D-	454.45
glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl), dibutyl ester, L-(+)-	50602-77-2	C28H38N8O5	D-	566.66
glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl), DL-	60388-53-6	C20H22N8O5		454.45
glutamic acid, N-(4-(((2,4-diamino-6-quinazolinyl)methyl)amino)benzoyl)-, L-	18921-68-1	C21H22N6O5		438.44
glutamic acid, N-(4-(((2-amino-3,4,5,6,7,8-hexahydro-4-oxo-6-pteridinyl)methyl)amino) benzoyl)-, L-	135-16-0	C19H23N7O6		445.44
glutamic acid, N-(4-(((2-amino-4-hydroxy-6-pteridyl)methyl)methylamino)benzoyl)	2410-93-7	C20H21N7O6		455.43
glutamic acid, N-(4-((2-(2-amino-4-hydroxy-6-pteridinyl)ethyl)amino)benzoyl)	3566-25-4	C20H21N7O6		455.43
glutamic acid, N-(N-pteroyl-alpha-glutamyl)-, sodium salt	63938-53-4	C24H25N8NaO9		592.50
glutamic acid, N-(p-iodobenzoyl)-		C11H12INO4		349.12
glutamic acid, N-lauroyl-, L-, monosodium salt	29923-31-7	C17H30NNaO5		351.42
glutamine, N(2)-(phenylacetyl)-, L-	28047-15-6	C13H16N2O4		264.28
glutamine, N-(2-quinoxaloyl)-, L-	5569-98-2	C14H14N4O4		302.29
glutaraldehyde, 3-methyl-	6280-15-5	C6H10O2		114.14
glutaraldehyde, alpha,gamma-dimethyl-alpha-oxy-methyl-	63951-48-4	C8H14O3		158.20
glutaraldehyde, bis(4-methyl-3-thiosemicarbazone)	18667-27-1	C9H18N6S2		274.41
glutaraldehyde, bisthiosemicarbazone	39534-03-7	C7H14N6S2		246.36
glutaraldehyde; glutaric dialdehyde; glutaral	111-30-8	C5H8O2	P-slimicide and/or water conditioning agent	100.12
glutaramide, 2,4-dicyano-3-methyl-	5447-66-5	C8H10N4O2		194.19
glutaric acid, 2-fluoro-	1578-67-2	C5H7FO4		150.10

glutaric acid, 2-mercapto-, diethyl ester, S-ester with O,O-diethyl phosphorothioate	19594-38-8	C13H25O7PS		356.37
glutaric acid, 2-phthalimido-, DL-	2301-52-2	C13H11NO6		277.23
glutaric acid, 3-mercapto-, diethyl ester, S-ester with O,O-diethyl phosphorothioate	19594-39-9	C13H25O7PS		356.37
glutaric acid, didecyl ester	3634-94-4	C25H48O4		412.65
glutaric acid, hexafluoro-, diethyl ester	424-40-8	C9H10F6O4		296.16
glutaric acid; trimethylenedicarboxylic acid	110-94-1	C5H8O4		132.12
glutaric anhydride	108-55-4	C5H6O3		114.10
glutaric anhydride, 2-phthalimido-	3343-28-0	C13H9NO5	D-	259.22
glutarimide	1121-89-7	C5H7NO2	D-	113.12
glutarimide, 2-(2-(diethylamino)ethyl)-2-phenyl-, hydrochloride	1674-96-0	C17H25ClN2O2	D-	324.85
glutarimide, 2-ethyl-2-(4-nitrophenyl)-	38527-73-0	C13H14N2O4	D-	262.26
glutarimide, 2-thio-	5693-95-8	C5H7NOS	D-	129.18
glutarimide, 3-(1-(4-fluorobenzyl)-4-piperidyl)-3-phenyl-, hydrochloride	2022-20-0	C23H26ClFN2O2	D-	416.92
glutarimide, 3-(2-hydroxy-2-(5-hydroxy-3,5-dimethyl-2-oxocyclohexyl)ethyl)-5-acetate	2885-39-4	C17H25NO6	D-	339.39
glutarimide, 3,3-dimethyl-	1123-40-6	C7H11NO2	D-	141.17
glutarimide, 3,3-dipropyl-	1132-96-3	C11H19NO2	D-	197.28
glutarimide, 3-ethyl-3-phenyl-	2900-50-7	C13H15NO2		217.27
glutarimide, 3-methyl-	25077-26-3	C6H9NO2	D-	127.14
glutarimide, 3-methyl-3-isopropyl-	1127-09-9	C9H15NO2	D-	169.22
glutarimide, 3-methyl-3-pentyl-	2686-78-4	C11H19NO2	D-	197.28
glutarimide, 3-methyl-3-phenyl-	14149-32-7	C12H13NO2		203.24
glutarimide, 3-methyl-3-propyl-	2706-48-1	C9H15NO2	D-	169.22
glutarimide, 3-n-butyl-3-methyl-	2686-79-5	C10H17NO2	D-	183.25
glutarimide, 3-phenyl-	14149-31-6	C11H11NO2		189.21
glutarimide, 4,4-diethyl-1-diethylaminoethyl-, hydrochloride	63938-54-5	C15H29ClN2O2	D-	304.86
glutarimide, N,3,3-trimethyl-	25115-67-7	C8H13NO2		155.20
glutarimide, N,3-dimethyl-3-hexyl-	21257-15-8	C13H23NO2	D-	225.33
glutarimide, N-methyl-2-phthalimido-	42472-93-5	C14H12N2O4	D-	272.26
glutaronitrile	544-13-8	C5H6N2		94.12
glutaronitrile, perfluoro-	376-89-6	C5F6N2		202.06
glutathione, oxidized	27025-41-8	C20H32N6O12S2		612.63
glutathione, reduced	70-18-8	C10H17N3O6S		307.32
glutaurine	56488-60-9	C7H14N2O6S	D-	254.26
glutethimide	77-21-4	C13H15NO2	D-sedative-hypnotic, sedatives, nonbarbiturate, Superlist Classification Code: DEA Schedule II	217.27
glutinoside [R = glucose; formula and MW without glucose]		C9H12ClO5	NOH, natural organohalogen compound from Rehmannia glutinosa	235.64
Gly-Ala-Ala-Leu-Leu	143303-37-1	C20H37N5O6		443.54
glyburide; glibenclamide	10238-21-8	C23H28ClN3O5S	D-anti-arrhythmic, antidiabetic	494.01
glybuthiazol	535-65-9	C12H16N4O2S2	D-	312.41
glybuzole	1492-02-0	C12H15N3O2S2	D-	297.40
glyceollin I	66241-09-6	C20H18O4	natural phytoalexin	322.36
glyceraldehyde, DL-	56-82-6	C3H6O3		90.08
glyceric acid	473-81-4	C3H6O4		106.08
glycerides, C16-18	68002-71-1	C17H34O4		302.45
glycerol 1-monodecanoate; 2,3-dihydroxypropyl=alkanoate, (C= 9-11)	2277-23-8	C13H26O4		246.35
glycerol mercaptoacetate	30618-84-9	C5H10O4S		166.19
glycerol monoacetate	26446-35-5	C5H10O4		134.13
glycerol monooleate; see also CAS 111-03-5	25496-72-4	C21H40O4		356.54
glycerol polypropoxylate	25791-96-2	C12H26O9		314.33
glycerol tridecanoate	621-71-6	C33H62O6	fragrances & cosmetics	554.85
glycerol triheptanoate	620-67-7	C24H44O6		428.61
glycerol triisopentanoate	620-63-3	C18H32O6	D-	344.45
glycerol trioleate	122-32-7	C57H104O6		885.44
glycerol, 2-nitrate	620-12-2	C3H7NO5		137.09
glycerophosphoric acid I; 2,3-dihydroxypropyl dihydrogen phosphate	57-03-4	C3H9O6P		172.07
glycerophosphoric acid II; 2-hydroxy-1-(hydroxymethyl)ethyl dihydroger phosphate	17181-54-3	C3H9O6P		172.07

glycidaldehyde	765-34-4	C3H4O2		72.06
glycidamide	5694-00-8	C3H5NO2		87.08
glycidamide, 2-(2,4-dichlorophenyl)-	23474-44-4	C9H7Cl2NO2		232.07
glycidamide, 3,3-dichloro-2-(2,4-dichlorophenyl)-	24119-95-7	C9H5Cl4NO2	D-	300.96
glycidamide, 3-bromo-2-(2,4-dichlorophenyl)-	23474-39-7	C9H6BrCl2NO2	D-	310.97
glycidamide, 3-chloro-2-(2,3,4-trichlorophenyl)-	23474-43-3	C9H5Cl4NO2	D-	300.96
glycidamide, 3-chloro-2-(2,4-dichlorophenyl)-	23474-37-5	C9H6Cl3NO2	D-	266.51
glycidamide, 3-chloro-2-(2-chloro-4-fluorophenyl)-	23474-40-0	C9H6Cl2FNO2	D-	250.06
glycidamide, 3-chloro-2-(2-chloro-4-methylphenyl)-	23474-38-6	C10H9Cl2NO2	D-	246.09
glycidamide, 3-chloro-2-(2-chlorophenyl)-	23474-42-2	C9H7Cl2NO2	D-	232.07
glycidamide, 3-chloro-2-(4-chloro-2-methylphenyl)-	23474-41-1	C10H9Cl2NO2	D-	246.09
glycidic acid, 3-sec-butyl-3-methyl-, methyl ester	72569-66-5	C9H16O3		172.22
glycidonitrile	4538-51-6	C3H3NO		69.06
glycidyl methacrylate; 2,3-epoxypropyl methacrylate	106-91-2	C7H10O3		142.15
glycine	56-40-6	C2H5NO2		75.07
glycine monosodium	6000-44-8	C2H4NNaO2		97.05
glycine n-octyl ester hydrochloride	39540-30-2	C10H22ClNO2		223.75
glycine, (S-triphenylmethyl)-L-cysteinyl-	26988-61-4	C24H24N2O3S		420.53
glycine, 2-(3-(bis(2-chloroethyl)amino)phenyl)-	73105-08-5	C12H16Cl2N2O2	D-	291.18
glycine, 2-(3,4-dihydroxyphenyl)-, DL-	16534-84-2	C8H9NO4	D-	183.16
glycine, 2,2-diphenyl-	3060-50-2	C14H13NO2	D-	227.26
glycine, 2-fluoroethyl ester, hydrochloride	2794-72-1	C4H9ClFNO2	D-	157.57
glycine, 2-phenyl-, heptyl ester, hydrochloride, D,L-	25287-52-9	C15H24ClNO2		285.81
glycine, 2-phenyl-N-(2-(1-pyrrolidinyl)ethyl)-, isopentyl ester, bis(hydrogen maleate)	63951-49-5	C27H38N2O10		550.60
glycine, alpha-ester with 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl p-nitrophenethyl)acetamide, D-threo-(-)-	2980-74-7	C13H15Cl2N3O6		380.18
glycine, ethyl ester, hydrochloride	623-33-6	C4H10ClNO2		139.58
glycine, hydrochloride	6000-43-7	C2H6ClNO2		111.53
glycine, N-(1-naphthalenylcarbonyl)-	75446-60-5	C13H11NO3		229.23
glycine, N-(2-(diethylamino)ethyl)-2-phenyl-, isopentyl ester, dihydrochloride	5892-41-1	C19H34Cl2N2O2		393.40
glycine, N-(2-(diethylamino)ethyl)-2-phenyl-, isopentyl ester, hydrochloride	7437-53-8	C19H33ClN2O2	D-	356.94
glycine, N-(2-diethylaminoethyl)-2,2-diphenyl-, ethyl ester		C22H30N2O2		354.49
glycine, N-(2-dimethylaminoethyl)-2,2-diphenyl-, ethyl ester		C20H26N2O2		326.44
glycine, N-(2-furoyl-	5657-19-2	C7H7NO4	D-	169.14
glycine, N-(2-nitrophenyl)-	5427-99-6	C8H8N2O4	D-	196.16
glycine, N-(2-nitrophenyl)-, ethyl ester	5428-05-7	C10H12N2O4	D-	224.22
glycine, N-(2-quinoxaloyl)-	5569-99-3	C11H9N3O3	D-	231.21
glycine, N-(3-alpha,12-alpha-dihydroxy-5-beta-cholan-24-yl)-	360-65-6	C26H43NO5		449.63
glycine, N-(3-bis(2-chloroethyl)amino-4-methylbenzoyl)-, sodium salt	52616-26-9	C14H17Cl2N2NaO3		355.20
glycine, N-(3-hydroxy-cis-crotonoyl)-, ethyl ester, dimethyl phosphate	63938-41-0	C10H18NO7P	P-	295.23
glycine, N-(3-hydroxycrotonoyl)-, ethyl ester, dimethyl phosphate	63938-40-9	C10H18NO7P	P-	295.23
glycine, N-(3-hydroxycrotonoyl)-, methyl ester, dimethyl phosphate	63938-42-1	C9H16NO7P		281.20
glycine, N-(3-nitrophenyl)-	10242-06-5	C8H8N2O4	D-	196.16
glycine, N-(4-nitrobenzoyl)-	2645-07-0	C9H8N2O5	D-	224.17
glycine, N-(4-nitrophenyl)-	619-91-0	C8H8N2O4	D-	196.16
glycine, N-(benz[a]anthracen-5-ylcarbamoyl)-	63018-49-5	C21H16N2O3		344.37
glycine, N-(benz[a]anthracen-7-ylcarbamoyl)-	63018-50-8	C21H16N2O3	D-	344.37
glycine, N-(carboxymethyl)-N'-(2-hydroxycyclohexyl)-N,N'-ethylenedi-trisodium salt	63938-38-5	C14H21N2Na3O7	D-	398.30
glycine, N-(dibenz[a,h]anthracen-7-ylcarbamoyl)-	63041-44-1	C25H18N2O3	D-	394.43
glycine, N-(phosphonomethyl)-, compd. with (Z)-5-ethoxy-9 octadecenylamine [structure approximate]		C24H51N2O6P		494.65
glycine, N,N'-(6-chloro-sym-triazine-2,4-diyl)di-	6504-85-4	C7H8ClN5O4	D-	261.62
glycine, N,N'-(6-chloro-sym-triazine-2,4-diyl)di-, diethyl ester	6685-99-0	C11H16ClN5O4		317.73
glycine, N,N'-1,2-cyclopropanediylbis(N-(2-methoxy-2-oxoethyl)-, dimethyl ester, dihydrochloride, trans-	62491-03-6	C15H26Cl2N2O8		433.28
glycine, N,N'-1,2-cyclopropanediylbis(N-(carboxymethyl)-, trans-	62491-04-7	C11H16N2O8		304.25
glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-, compd. with 2 aminoethanol (1:4)	53404-52-7	C10H16N2O8		292.24
glycine, N,N'-1,2-ethanediylbis(N-(carboxymethyl)-, tetrasodium salt, [dihydrate]	10378-23-1	C10H12N2Na4O8	irritant	380.17
glycine, N,N-bis(2-chloroethyl)-, hydrochloride	2619-97-8	C6H12Cl3NO2		236.53

glycine, N,N-bis(2-hydroxyethyl)-, monosodium salt	139-41-3	C6H12NNaO4	D-	185.15
glycine, N,N-dibutyl-, 2,6-xylyl ester, hydrochloride	2014-24-6	C18H30ClNO2		327.90
glycine, N,N-diethyl-, 2,6-diethylphenyl ester, hydrochloride	2085-84-9	C16H26ClNO2		299.84
glycine, N,N-diethyl-, 2,6-diisopropylphenyl ester, hydrochloride	1877-26-5	C18H30ClNO2		327.90
glycine, N,N-diethyl-, 2,6-dimethoxyphenyl ester, hydrochloride	2085-85-0	C14H22ClNO4		303.79
glycine, N,N-diethyl-, 2,6-xylyl ester, hydrochloride	2014-22-4	C14H22ClNO2		271.79
glycine, N,N-diethyl-, 6-chloro-o-tolyl ester, hydrochloride	2283-49-0	C13H19Cl2NO2		292.21
glycine, N,N-diethyl-, ethyl ester	2644-21-5	C8H17NO2		159.23
glycine, N,N-diethyl-, mesityl ester, hydrochloride	2014-32-6	C15H24ClNO2		285.81
glycine, N,N-diethyl-2-phenyl-, 2,6-xylyl ester, hydrochloride	2085-83-8	C20H26ClNO2		347.89
glycine, N,N-diisobutyl-, 2-(5-nitrofurfurylidene)hydrazide	32224-73-0	C15H24N4O4	D-	324.38
glycine, N,N-dimethyl-, ethyl ester	33229-89-9	C6H13NO2		131.17
glycine, N,N-dimethyl-, hydrochloride	2491-06-7	C4H10ClNO2	D-	139.58
glycine, N,N-dipentyl-, 2-(5-nitrofurfurylidene)hydrazide	33207-14-6	C17H28N4O4		352.43
glycine, N,N-dipentyl-, ethyl ester	2644-26-0	C14H29NO2	D-	243.39
glycine, N,N-dipropyl-, 2-(5-nitrofurfurylidene)hydrazide	33207-48-6	C13H20N4O4	D-	296.33
glycine, N,N-dipropyl-, 2,6-xylyl ester, hydrochloride	2014-23-5	C16H26ClNO2		299.84
glycine, N,N'-ethylenebis(2-(2-hydroxyphenyl)-	1170-02-1	C18H20N2O6		360.37
glycine, N-[[(ethoxymethylphosphinothioyl)thio]acetyl]-, ethyl ester	34595-57-8	C9H18NO4PS2	World Customs Organization Schedule 2B04	299.35
glycine, N-[[(ethoxymethylphosphinyl)thio]acetyl]-, ethyl ester, (+/-)-; see CAS 77890-13-2	79494-63-6	C9H18NO5PS	World Customs Organization Schedule 2B04	283.28
glycine, N-[[(ethoxymethylphosphinyl)thio]acetyl]-, ethyl ester, (R)-	79548-51-9	C9H18NO5PS	World Customs Organization Schedule 2B04	283.28
glycine, N-[[(ethoxymethylphosphinyl)thio]acetyl]-, ethyl ester, (S)-	79548-50-8	C9H18NO5PS	World Customs Organization Schedule 2B04	283.28
glycine, N-[[(ethoxymethylphosphinyl)thio]acetyl]-, ethyl ester; CAS also 79494-63-6	77890-13-2	C9H18NO5PS	World Customs Organization Schedule 2B04	283.28
glycine, N-[2-[bis(carboxymethyl)amino]ethyl]-N-(2-hydroxyethyl)-, trisodium salt	139-89-9	C10H15N2Na3O7		344.21
glycine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]-beta-alanyl]-, ethyl ester	68030-51-3	C12H23N2O5PS2	World Customs Organization Schedule 2B04	370.43
glycine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]glycyl]-, ethyl ester	68030-43-3	C11H21N2O5PS2	World Customs Organization Schedule 2B04	356.40
glycine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]-L-alanyl]-, ethyl ester	68030-47-7	C12H23N2O5PS2	World Customs Organization Schedule 2B04	370.43
glycine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]-L-valyl]-, ethyl ester	68030-55-7	C14H27N2O5PS2	World Customs Organization Schedule 2B04	398.48
glycine, N-acetyl-, compd. with 4,4'-(diazoamino)dibenzamidine (2:1)	908-54-3	C14H15N7		281.32
glycine, N-benzoyl-, compd. with piperazine (2:1)	58247-95-3	C22H28N4O6		444.49
glycine, N-carbamoyl-N-nitroso-, ethyl ester	67792-85-2	C5H9N3O4		175.14
glycine, N-carboxy-, N-benzyl ester	1138-80-3	C10H11NO4		209.20
glycine, N-carboxy-, N-benzyl ester, p-nitrophenyl ester	1738-86-9	C16H14N2O6		330.30
glycine, N-choloyl-, monosodium salt	863-57-0	C26H42NNaO6		487.61
glycine, N-cyclohexyl-	58695-41-3	C8H15NO2		157.21
glycine, N-dodecyl-	2274-80-8	C14H29NO2	D-	243.39
glycine, N-ethyl-N-((heptadecafluorooctyl)sulfonyl)-, potassium salt	2991-51-7	C12H7F17KNO4S		623.32
glycine, N-hydroxy-	3545-78-6	C2H5NO3	P-	91.07
glycine, N-methyl-N-(1-oxododecyl)-, compd. with 2,2',2"-nitrilotris[ethanol] (1/1)	16693-53-1	C19H40N2O6		392.54
glycinonitrile, monohydrochloride	6011-14-9	C2H5ClN2		92.53
glycinonitrile, N-methylene-	109-82-0	C3H4N2		68.08
glycinonitrile, sulfate (2:1)	5466-22-8	C4H10N4O4S	D-	210.21
glycitein	40957-83-3	C16H12O5	natural product	284.27
glyclopyramide	631-27-6	C11H14ClN3O3S	D-hypoglycemic agent	303.77
glycobiarsol	116-49-4	C8H9AsBiNO6	D-	499.06
glycol bromoacetate	3785-34-0	C4H7BrO3	corrosive for skin	183.01
glycol stearate; 2-hydroxyethyl octadecanoate	111-60-4	C20H40O3		328.53
glycol sulfite	3741-38-6	C2H4O3S		108.11
glycolamide, N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D threo-	23885-72-5	C11H14N2O6		270.24
glycolamide, N,N-bis(2-hydroxyethyl)-	17409-41-5	C6H13NO4		163.17
glycolic acid	79-14-1	C2H4O3	non-corrosive for skin; not a contact allergen	76.05
glycolic acid, 2-cyclopentyl-2-(2-thienyl)-, 2-(diethylaminoethyl) ester	15421-88-2	C17H27NO3S	D-	325.47
glycolic acid, di-2-naphthyl-, 2-(diethylamino)ethyl ester, hydrochloride	63938-44-3	C28H30ClNO3		464.00
glycolic acid, dinaphthyl-, 2-(diethylamino)ethyl ester, hydrochloride	63938-43-2	C28H30ClNO3	D-	464.00

glycolic acid, ethyl ester	623-50-7	C4H8O3		104.10
glycolic acid, monosodium salt	2836-32-0	C2H3NaO3		98.03
glycolonitrile	107-16-4	C2H3NO		57.05
glycolonitrile, acetate	1001-55-4	C4H5NO2		99.09
glycols, polyethylene, monobutyl ether	9004-77-7	C8H18O3		162.23
glycoluril	496-46-8	C4H6N4O2		142.12
glycoluril, 3a,6a-dimethyl-	28115-25-5	C6H10N4O2		170.17
glycoluril, 3a,6a-diphenyl-	5157-15-3	C16H14N4O2		294.31
glycopyrrolate	596-51-0	C19H28BrNO3	D-antimuscarinic agent	398.35
glycyclamide; tolcyclamide	664-95-9	C14H20N2O3S	D-hypoglycemic agent	296.39
glycyrrhetinic acid	471-53-4	C30H46O4		470.69
glycyrrhizinate-disodium	71277-79-7	C42H60Na2O16		866.91
glyhexamide	451-71-8	C16H22N2O3S	D-	322.43
Gly-Leu-Leu-Gly-Phe	143303-41-7	C25H39N5O6		505.61
glymidine	339-44-6	C13H15N3O4S	D-hypoglycemic agent	309.34
glymidine-sodium	3459-20-9	C13H14N3NaO4S	D-hypoglycemic agent	331.33
glyoctamide	1038-59-1	C16H24N2O3S	D-beta-adrenergic antagonist, anti-arrhythmic, anti-angina agent, antihypertensive, antiglaucoma agent	324.44
glyodin acetate	556-22-9	C22H44N2O2	P-fungicide	368.60
glyoxal	107-22-2	C2H2O2	contact allergen	58.04
glyoxal, (3,4-dihydroxyphenyl)-, dioxime	65561-73-1	C8H8N2O4	D-	196.16
glyoxal, (4-phenoxyphenyl)-	70-97-3	C14H10O3	D-	226.23
glyoxal, (alpha-phenyl-p-tolyl)-, compd. with sodium bisulfite (1:1)	2983-57-5	C15H13NaO5S	D-	328.32
glyoxal, biphenylyl-, diethyl hydrazone	24342-51-6	C18H20N2O		280.37
glyoxal, bis(ethoxycarbonylamido-	35896-51-6	C8H12N2O4	D-	200.19
glyoxal, p-(phenylthio)phenyl-, dimethyl hydrazone	25555-15-1	C16H16N2OS	D-	284.38
glyoxal, p-chlorophenyl-, diethyl hydrazone	24346-21-2	C12H15ClN2O	D-	238.72
glyoxal, p-chlorophenyl-, dimethyl hydrazone	24346-19-8	C10H11ClN2O		210.66
glyoxal, phenyl-	1074-12-0	C8H6O2		134.13
glyoxal, phenyl-, 2-(diethyl acetal)	6175-45-7	C12H16O3	P-; D-	208.26
glyoxal, p-methoxyphenyl-, dimethyl hydrazone	25555-11-7	C11H14N2O2	D-	206.24
glyoxal, p-nitrophenyl-, diethyl hydrazone	24342-44-7	C12H15N3O3		249.27
glyoxal, p-nitrophenyl-, dimethyl hydrazone	25555-13-9	C10H11N3O3	D-	221.22
glyoxal, p-phenoxyphenyl-, dimethyl hydrazone	24346-20-1	C16H16N2O2		268.32
glyoxal, p-tolyl-, dimethyl hydrazone	24407-35-0	C11H14N2O		190.25
glyoxal, tetrabutyl-, acetal	6284-81-7	C18H38O4		318.50
glyoxylamide, N-(3-morpholinopropyl)-, 2-(diphenylacetal), monohydrochloride	5220-93-9	C21H27ClN2O4		406.91
glyoxylic acid	298-12-4	C2H2O3	corrosive for skin	74.04
glyoxylic acid, sodium salt	2706-75-4	C2HNaO3	P-	96.02
glyoxylonitrile, (4-chlorophenyl)-, oxime, O-ethyl-N-methylphosphoramidate	67410-46-2	C11H13ClN3O3P	P-	301.67
glyoxylonitrile, phenyl-, oxime, N-(dimethylamino)-O-ethylphosphoramidate	67410-45-1	C12H16N3O3P		281.25
glyoxylonitrile, phenyl-, oxime, O-ethyl ethylphosphonothioate; phosphonothioic acid, ethyl-, O-ethyl ester, O-((alpha-cyanobenzylidene)amino) deriv.; [structure uncertain]	18425-48-4	C12H15N2O2PS	World Customs Organization Schedule 2B04	282.30
Gly-Phe-Tyr	70421-71-5	C20H23N3O5		385.42
glyphosate acid; MON 0573	1071-83-6	C3H8NO5P	P-herbicide	169.07
glyphosate-isopropylammonium; MON 0139	38641-94-0	C6H17N2O5P	P-herbicide	228.18
glyphosate-potassium	70901-12-1	C3H7KNO5P	P-herbicide	207.16
glyphosate-trimethylsulfonium salt; Sulfosate; glyphosate-trimesium	81591-81-3	C6H16NO5PS	P-herbicide	245.23
glyphosine	2439-99-8	C4H11NO8P2	P-growth regulator	263.08
glypinamide	1228-19-9	C13H18ClN3O3S	D-	331.82
glyposate diammonium salt	114370-14-8	C3H14N3O5P	P-herbicide	203.13
glyposate momoammonium salt	40465-66-5	C3H10N2O5P	P-herbicide	185.10
glyposate momosodium salt	34494-03-6	C3H7NNaO5P	P-herbicide	191.05
glyprothiazol	80-34-2	C11H14N4O2S2	D-	298.39
glysobuzole	3567-08-6	C13H17N3O3S2	D-tumor data	327.42
gold	7440-57-5	Au		196.97
gold (198-Au), colloidal	10043-49-9	Au	D-	198.00
gold(I), ((5-amino-2-carboxyphenyl)thio)-, sodium salt	17010-23-0	C7H5AuNNaO2S		387.14

gold(III) chloride	13453-07-1	AuCl3		303.33
gold, chloro(triethylphosphine)-	15529-90-5	C6H15AuClP	hormone	350.58
golimumab	476181-74-5	C6530H10068N1752O2026S44	D-immunomodulator	unavailable
gomphoside	36597-51-0	C29H42O8	D-anti-arrhythmic agent; natural product	518.65
gona-1,3,5(10)-trien-17-one, 3-methoxy-	4147-10-8	C18H22O2		270.37
gona-1,3,5(10)-triene-3,16-alpha,17beta-triol, 13-ethyl-	19882-03-2	C19H26O3	hormone	302.41
gonadorelin	33515-09-2	C55H75N17O13	D-synthetic luteinizing hormone-releasing hormone, used in infertility treatment	1182.31
gonadorelin acetate	34973-08-5	C57H78N17O15	D-synthetic luteinizing hormone-releasing hormone, used in infertility treatment	1242.86
gonane	4732-76-7	C17H28	natural product	232.41
goralatide	120081-14-3	C20H33N5O9	D-immunomodulator	487.51
goserelin	65807-02-5	C59H84N18O14	D-synthetic luteinizing hormone-releasing hprmone, used in cancer treatment	1269.43
gossypetin; articulatidin; equisporol; 4H-1-benzopyran-4-one, 2-(3,4 dihydroxyphenyl)-3,5,7,8-tetrahydroxy-	489-35-0	C15H10O8		318.24
gossypol; (2,2'-binaphthalene)-8,8'-dicarboxaldehyde, 1,1',6,6',7,7' hexahydroxy-5,5'-diisopropyl-3,3'-dimethyl-	303-45-7	C30H30O8	natural product	518.56
goxalapladib	412950-27-7	C40H39F5N4O3	D-phospholipase A2 inhibitor	718.77
gramicidin	1405-97-6	unavailable	D-anti-infective agent (local), antibacterial, antibiotic (peptide)	unavailable
gramicidin S	113-73-5	C60H92N12O10	D-; natural product	1141.47
granaticin	19879-06-2	C22H20O10	D-; natural product	444.39
granisetron	109889-09-0	C18H24N4O	D-anti-emetic, used in treatment & prevention of nausea and vomiting resulting from chemotherapy	312.42
granisetron hydrochloride	107007-99-8	C18H25ClN4O	D-	348.88
Graphite [mineral]	7782-42-5	C	natural mineral	12.01
grayanotoxane		C20H34	natural terpenoid	274.49
grayanotoxin I; 7,9a-methano-9aH-cyclopenta[b]heptalene-2,4,8,11,11a,12(1H)-hexol, dodecahydro-1,1,4,8-tetramethyl-, 12-acetate (2S,3aS,4R,4aR,7R,8R,9aS,11R,11aR,12R)	4720-09-6	C22H36O7		412.52
greenish-yellow dye; CAS 37781-00-3	37781-00-3	C15H13N5O4	dye	327.30
greenish-yellow dye; CAS 59312-61-7	59312-61-7	C20H16N4O5S	dye	424.43
greenish-yellow dye; CAS 88938-37-8	88938-37-8	C23H20N4O5	dye	432.44
grepafloxacin	119914-60-2	C19H22FN3O3	D-antibacterial	359.40
griselimycin	26034-16-2	C57H96N10O12		1113.45
griseofulvin	126-07-8	C17H17ClO6	D-antifungal agent; contact allergen	352.77
griseorhodin A		C25H16O12	D-anti-infective agent; natural product	508.39
Grotan OX; 3,3'-methylenebis(5-methyloxazolidine)	66204-44-2	C9H18N2O2		186.25
GS 39783	39069-52-8	C15H23N5O2S	D-3G-protein receptor binder	337.45
GS-31144	28175-97-5	C8H12N2O2		168.20
GS-4071		C14H24N2O4	D-neuramidinase inhibitor	284.36
GS-4104		C16H28N2O4	D-neuramidinase inhibitor	312.41
GSK compound; T-5522-004		C17H27NO4	D-3G-protein receptor binder	309.41
GSK-189254		C21H25N3O2	D-histamine H3 receptor antagonist	351.45
GT-2331		C14H20N2	D-histamine H3 receptor antagonist	216.33
guabenxan	19889-45-3	C10H13N3O2	D-antihypertensive	207.23
guacetisal	55482-89-8	C16H14O5	D-anti-inflammatory agent (non-steroidal), antitussive agent, expectorants	286.28
guafecainol	36199-78-7	C16H27NO4	D-anesthetic	297.39
guaia-3,11(13)-dien-12-oic acid, 6-alpha,8,10-trihydroxy-, 12,6-lactone	21982-83-2	C15H20O4		264.32
guaiactamine	15687-23-7	C13H21NO2	D-	223.32
guaiane		C15H28	natural terpenoid	208.39
guaiapate	852-42-6	C18H29NO4	D-antitussive agent	323.43
guaiene	88-84-6	C15H24		204.36
guaietolin	63834-83-3	C11H16O4	D-	212.24
guaifenesin	93-14-1	C10H14O4	D-antidiabetic	198.22
guaifylline	5634-38-8	C17H22N4O6	D-	378.38

guaimesal	81674-79-5	C16H14O5	D-anti-inflammatory agent (non-steroidal), expectorants, prodrug	286.28
guaiol; 2-((3S,5R,8S)-1,2,3,4,5,6,7,8-octahydro-3,8-dimethylazulen-5-yl)propan-2-ol	489-86-1	C15H26O	fragrances & cosmetics	222.37
guaisteine	103181-72-2	C15H19NO4S2	D-	341.45
guaiyl acetate; 1-methyl-1-((3S,8S)-1,2,3,4,5,6,7,8-octahydro-3,8-dimethylazulen-5-yl)ethyl acetate	134-28-1	C17H28O2	fragrances & cosmetics	264.41
gualenate sodium	6223-35-4	C15H17NaO3S	D-mucosal protecting agent, used in treatment of gastric ulcers	300.35
guanabenz	5051-62-7	C8H8Cl2N4	D-adrenergic alpha-agonist, antihypertensive, antihypertensive agent, sympatholytic	231.09
guanacastepen A		C22H30O5	D-antibiotic, natural product	374.48
guanacline	1463-28-1	C9H18N4	D-	182.27
guanadrel	40580-59-4	C10H19N3O2	D-antihypertensive	213.28
guanazodine	59252-59-4	C9H20N4	D-	184.29
guancidine	1113-10-6	C7H15N5	D-antihypertensive	169.23
guanclofine	55926-23-3	C9H12Cl2N4	D-	247.13
guanethidine	55-65-2	C10H22N4	D-adrenergic, antihypertensive agent	198.31
guanethidine sulfate	645-43-2	C10H24N4O4S	D-antihypertensive	296.39
guanfacine	29110-47-2	C9H9Cl2N3O	D-adrenergic alpha-agonist, antihypertensive agent, sympatholytic	246.10
guanfacine hydrochloride	29110-48-3	C9H10Cl3N3O	D-antihypertensive	282.56
guanidine	113-00-8	CH5N3		59.07
guanidine deriv. 4		C15H27N7O2	D-antiviral, viral protein synthesis inhibitor	337.43
guanidine deriv. 6		C19H25N7O2	D-antiviral, viral protein synthesis inhibitor	383.46
guanidine monohydrochloride	50-01-1	CH6ClN3		95.53
guanidine mononitrate	506-93-4	CH6N4O3		122.08
guanidine, ((3,4-dichloro-alpha-(alpha,alpha,alpha-trifluoro-p-tolyl)benzylidene)amino)-, monohydrochloride	25747-37-9	C15H12Cl3F3N4	D-	411.64
guanidine, ((4-chloro-alpha-(alpha,alpha,alpha-trifluoro-p-tolyl)benzylidene)amino)-, monohydrochloride	34367-34-5	C15H13Cl2F3N4	D-	377.20
guanidine, ((5-nitrofurfurylidene)amino)-, monohydrochloride	946-48-5	C6H8ClN5O3		233.61
guanidine, ((gamma-methyl-alpha-phenylcinnamylidene)amino)-, monohydrochloride	25747-36-8	C17H19ClN4	D-	314.82
guanidine, ((octahydro-2-azocinyl)methyl)-, sulfate, [hydrate]	42839-36-1	C9H22N4O4S		282.36
guanidine, (1,4-benzodioxan-2-ylmethyl)-, sulfate (2:1)	5714-04-5	C20H28N6O8S	D-	512.54
guanidine, (2-(diethylamino)ethyl)-, sulfate (1:1)	3272-63-7	C7H20N4O4S	D-	256.32
guanidine, (2-(hexahydro-1(2H)-azocinyl)ethyl)-, sulfate (2:1)	60-02-6	C20H46N8O4S		494.70
guanidine, (2-benzothiazolyl)-	2582-07-2	C8H8N4S	D-	192.24
guanidine, (3-mercaptopropyl)-, monohydrobromide	40775-02-8	C4H12BrN3S	D-; natural product	214.13
guanidine, (3-methyl-2-butenyl)-	543-83-9	C6H13N3		127.19
guanidine, (3-phenoxypropyl)-, sulfate (2:1)	1021-11-0	C20H32N6O6S		484.58
guanidine, (alpha-inden-1-ylidene-p-tolyl)-	30117-70-5	C17H15N3	D-	261.33
guanidine, (benzyloxy)-	705-98-6	C8H11N3O	D-	165.20
guanidine, 1-(3,4-dichlorophenyl)-3-(4-((1-ethyl-3-piperidyl)amino)-6-methyl 2-pyrimidinyl)-	21062-28-2	C19H25Cl2N7	D-	422.36
guanidine, 1-(3,4-dimethoxyphenethyl)-, sulfate (2:1)	13333-60-3	C22H36N6O8S		544.63
guanidine, 1-(4-chlorophenyl)-2-nitro-	52662-67-6	C7H7ClN4O2	D-	214.61
guanidine, 1-(4-chlorophenyl)-3-(4-hydroxy-6-methyl-2-pyrimidinyl)-	5429-13-0	C12H12ClN5O		277.71
guanidine, 1-(4-chlorophenyl)-3-cyano-	1482-62-8	C8H7ClN4	D-	194.62
guanidine, 1-(naphthylmethyl)-, hydrochloride	6047-71-8	C12H14ClN3	D-	235.72
guanidine, 1,1'-((methylethanediylidene)dinitrilo)bis-, dihydrochloride, [dihydrate]	31959-87-2	C3H14Cl2N10		261.12
guanidine, 1,1'-((methylethanediylidene)dinitrilo)di-, sulfate (1:1)	13922-04-8	C5H14N8O4S		282.28
guanidine, 1,1'-(4-phenylenebis(methylidynenitrilo))di-, dihydrochloride	7044-24-8	C10H16Cl2N8		319.20
guanidine, 1,1'-(ethanediylidenedinitrilo)di-, diacetate	76430-81-4	C8H18N8O4		290.28
guanidine, 1,1'-(iminobis(octamethylene))di-, triacetate	57520-17-9	C24H53N7O6	D-	535.73
guanidine, 1,1,3-triphenyl-	603-53-2	C19H17N3		287.37
guanidine, 1,1,3-tris(4-nitrophenyl)-	63885-30-3	C19H14N6O6		422.36
guanidine, 1,1-dibenzyl-, hydrochloride	329-39-5	C15H18ClN3	D-	275.78
guanidine, 1,1-dimethyl-, monohydrochloride	22583-29-5	C3H10ClN3	D-	123.59
guanidine, 1,1-dimethyl-, sulfate	1186-46-5	C3H11N3O4S		185.20
guanidine, 1,2,3-triamino-, mononitrate	4000-16-2	CH9N7O3		167.13
guanidine, 1,2,3-triphenyl-, hydrochloride	59283-92-0	C19H18ClN3		323.83

guanidine, 1,3-bis((4-chlorobenzylidene)amino)-, monohydrochloride	25875-50-7	C15H14Cl3N5	D-	370.67
guanidine, 1,3-bis(2-pyridyl)-2-(2-dimethylaminoethyl)-, trihydrochloride	63885-20-1	C15H23Cl3N6		393.75
guanidine, 1,3-bis(3-pyridyl)-2-(2-hydroxyethyl)-	63885-21-2	C15H19N5O2		301.35
guanidine, 1,3-dicyano-, monopotassium salt	6291-79-8	C3H4KN5	D-	149.20
guanidine, 1,3-di-o-tolyl-, hydrochloride	41130-39-6	C15H18ClN3		275.78
guanidine, 1,3-diphenyl-, monohydrochloride	24245-27-0	C13H14ClN3		247.73
guanidine, 1,5-naphthalenedi-	63885-26-7	C12H14N6		242.29
guanidine, 1-adamantyl-2-cyano-3-(4-pyridyl)-	67026-55-5	C17H21N5		295.39
guanidine, 1-benzyl-1-phenyl-, hydrochloride	322-84-9	C14H16ClN3	D-	261.76
guanidine, 1-benzyl-2,3-dimethyl-, sulfate(2:1)	114-85-2	C20H32N6O4S		452.58
guanidine, 1-benzyl-3-nitro-1-nitroso-	5461-82-5	C8H11N5O3	D-	225.21
guanidine, 1-dodecyl-, hydrobromide	5338-73-8	C13H30BrN3		308.31
guanidine, 1-methyl-1-phenyl-, hydrochloride	321-73-3	C8H12ClN3		185.66
guanidine, 1-methyl-3-nitro-	4245-76-5	C2H8N4O2	D-	120.11
guanidine, 1-nitro-3-nitroso-3-phenethyl-	35089-74-8	C9H13N5O3		239.23
guanidine, 1-nitro-3-propyl-	35091-64-6	C4H12N4O2		148.17
guanidine, 1-phenyl-, stearate	5327-69-5	C25H45N3O2		419.65
guanidine, 1-tert-pentyl-3-(3-pyridyl)-2-pyrimidyl-, dihydrochloride	67026-84-0	C15H22Cl2N6	D-	357.29
guanidine, 2-(4-ethoxyphenyl)-1,3-bis(4-methoxyphenyl)-, hydrochloride	537-05-3	C23H26ClN3O3		427.93
guanidine, 4,4'-methylenediphenyldi-	7773-73-1	C15H18N6	irritant	282.35
guanidine, 5-nitro-1H-benzimidazol-2-yl-	41926-59-4	C8H8N6O2	D-	220.19
guanidine, acetyl-, monohydrochloride	39270-72-9	C3H8ClN3O	D-	137.57
guanidine, amino-, hydrochloride	1937-19-5	CH7ClN4	D-	110.55
guanidine, benzyl-	2211-57-6	C8H11N3	D-	149.20
guanidine, butanedi-, dihydrochloride	58585-47-0	C6H18Cl2N6	D-	245.16
guanidine, butyl-, sulfate (2:1)	3867-74-1	C10H28N6O4S		328.44
guanidine, decanedi-, dihydrochloride	301-15-5	C12H30Cl2N6	D-	329.32
guanidine, dipyridyl-, trihydrochloride	63885-06-3	C11H12ClN5		249.70
guanidine, dodecanedi-, dihydrochloride	61167-43-9	C14H34Cl2N6		357.37
guanidine, dodecyl-, monohydrochloride	13590-97-1	C13H30ClN3	P-slimicide and/or water conditioning agent	263.86
guanidine, hexadecanedi-, dihydrochloride	63885-24-5	C18H42Cl2N6		413.48
guanidine, hexadecyl-, hydrochloride	19196-09-9	C17H38ClN3	D-	319.96
guanidine, hexanedi-, dihydrochloride	7356-81-2	C8H22Cl2N6	P-	273.21
guanidine, N-(1,1-dimethylpropyl)-N'-3-pyridinyl-N"-2-thiazolyl-	67026-82-8	C14H19N5S	D-	289.40
guanidine, N-(2-chloro-3-pyridinyl)-N'-cyano-N"-(1,1-dimethylethyl)-	60560-11-4	C11H14ClN5		251.72
guanidine, N-(2-chloroethyl)-N'-nitro-N-nitroso-	33952-02-2	C3H8ClN5O3	D-	197.58
guanidine, N,N'-bis(2-methoxyphenyl)-	6268-03-7	C15H17N3O2		271.32
guanidine, N,N'-bis(4-ethoxyphenyl)-	50577-32-7	C17H21N3O2	D-	299.37
guanidine, N'-cyano-N,N-dimethyl-	1609-06-9	C4H8N4		112.14
guanidine, N-cyano-N'-3-pyridinyl-N"-((tetrahydro-2-furanyl)methyl)-	67026-40-8	C12H15N5O		245.29
guanidine, N-cyano-N'-cyclopropyl-N"-3-pyridinyl-	60560-19-2	C10H11N5	D-	201.23
guanidine, nitroso-	674-81-7	CH4N4O		88.07
guanidine, N-methyl-N,N'-dinitro-	6810-09-9	C2H7N5O4		165.11
guanidine, nonyl-, hydriodide	63885-27-8	C10H24IN3		313.23
guanidine, octadecanedi-, dihydrochloride	63885-28-9	C20H46Cl2N6		441.54
guanidine, octadecyl-, hydrochloride	23604-21-9	C19H42ClN3	D-	348.02
guanidine, octanedi-, dihydrochloride	25303-05-3	C10H26Cl2N6		301.27
guanidine, pentanedi-, dihydrochloride	58585-48-1	C7H20Cl2N6	D-	259.18
guanidine, phenyl-	2002-16-6	C7H9N3	D-	135.17
guanidine, tetradecanedi-, dihydrochloride	63885-29-0	C16H38Cl2N6		385.43
guanidine, tetradecyl-, monohydrochloride	19098-08-9	C41H86ClN3		656.61
guanine	73-40-5	C5H5N5O		151.13
guanine deriv. 1		C15H13Br2N5O	D-phophodiesterase inhibitor	439.12
guanine, 3-hydroxy-1-methyl-	63885-07-4	C6H7N5O2		181.15
guanine, 3-hydroxy-7-methyl-	30345-27-8	C6H7N5O2		181.15
guanine, 3-hydroxy-9-methyl-	30345-28-9	C6H7N5O2		181.15
guanine, 7-N-oxide	5227-68-9	C5H5N5O2		167.13
guanine, hydrochloride	635-39-2	C5H6ClN5O		187.59
guanine, oxime	7269-57-0	C5H6N6O		166.14
guanine-3-oxide	18905-29-8	C5H5N5O2		167.13
guanisoquine; 7-bromo-3,4-dihydro-2-(1H)-isoquinolinecarboxamidine	154-73-4	C10H12BrN3	D-	254.14

guanoclor; guanochlor	5001-32-1	C9H12Cl2N4O	D-adrenergic, antihypertensive agent	263.13
guanoctine	3658-25-1	unavailable	D-	unavailable
guanosine	118-00-3	C10H12N4O5		268.23
guanosine triphosphate; GTP	86-01-1	C10H16N5O14P3		523.18
guanosine, 2'-deoxy-, 5'-(tetrahydrogen triphosphate)	2564-35-4	C10H16N5O13P3		507.18
guanoxabenz	7473-70-3	C8H8Cl2N4O	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act, Canada	247.08
guanoxan	2165-19-7	C10H13N3O2	D-adrenergic agent, antihypertensive agent	207.23
guanoxyfen	13050-83-4	unavailable	D-	unavailable
guazatine	108173-90-6	C10H24N6	P-fungicide, repellant	228.34
guisinol		C23H25ClO5	natural product in marine animals	416.90
gusperimus	104317-84-2	C17H37N7O3	D-	387.53
guvacine hydrochloride; 1,2,5,6-tetrahydropyridine-3-carboxylic acid HCl	498-96-4	C6H12ClNO2	D-GABA uptake inhibitor	166.36
GW 5074	220904-83-6	C15H8Br2INO2	P-insecticidal, antimalarial	520.96
GW-3600		C21H29NO5	D-phosphodiesterase-4 inhibitor	375.46
GW-5950X; 2(R)-benzyl-5-[3(R),5(R)-dibenzyl-2-oxopyrrolidin-1-yl]-4(S) hydroxy-N-[2(R)-hydroxyindan-1(S)-yl]pentanamide	P1S-254-891	C39H42N2O4	D-anti-HIV agent	602.78
GW-833972X		C18H13ClF3N5O	D-cannabinoid CB2 receptor agonist, anti-inflammatory pain agent	407.78
GW-842166X		C18H17Cl2F3N4O2	D-cannabinoid CB2 receptor agonist, anti-inflammatory pain agent	449.26
GYKI-52466	102771-26-6	C17H15N3O2	D-anticonvulsant activity	293.33
GYKI-52895; 1-(4-aminophenyl)-4-methyl-7-methylenedioxy-3,4-dihydro-5H 2,3-benzodiazepine		C17H17N3O2	D-dopamine inhibitor	295.34
H acid disodium salt; 2,7-naphthalenedisulfonic acid, 4-amino-5-hydroxy-, disodium salt	3963-80-2	C10H7NNa2O7S2	dye	363.27
H-7 dihydrochloride; 1-(5-isoquinolinesulfonyl)-2-methylpiperazine dihydrochloride	84477-87-2	C14H19Cl2N3O2S	D-enzyme inhibitor	364.29
H-8 dihydrochloride; N-[2-(methylamino)ethyl]-5-isoquinolinesulfonamide hydrochloride	113276-94-1	C12H17Cl2N3O2S	D-enzyme inhibitor	338.26
H-9 dihydrochloride; N-(2-aminoethyl)-5-isoquinolinesulfonamide dihydrochloride	84468-17-7	C11H15Cl2N3O2S	D-enzyme inhibitor	324.23
hachimycin	1394-02-1	C61H84N2O20	D-antibiotic; natural product	unavailable
hadacidin	689-13-4	C3H5NO4		119.08
hafnium chloride oxide	13759-17-6	Cl2HfO		265.40
hafnium(IV) chloride	37230-84-5	Cl4Hf		320.30
hafnium, dichlorodi-pi-cyclopentadienyl-	12116-66-4	C10H2Cl2Hf	D-; natural product	371.52
hafnium; see also CAS 13709-52-9	7440-58-6	Hf		178.49
halacrinate	34462-96-9	C12H7BrClNO2	P-fungicide	312.55
halazepam	23092-17-3	C17H12ClF3N2O	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	352.74
halazone	80-13-7	C7H5Cl2NO4S	D-disinfectant; P-disinfectant	270.09
halcinonide; pregn-4-ene-3,20-dione, 21-chloro-9-fluoro-11-beta,16-alpha,17 trihydroxy-, cyclic16,17-acetal with acetone	3093-35-4	C24H32ClFO5		454.97
haletazole; halethazole	15599-36-7	C19H21ClN2OS	D-	360.91
halfenprox	111872-58-3	C24H23BrF2O3		477.34
halichondrin B	103614-76-2	C60H86O19	D-antimitotic agent	1111.33
halobetasol propionate; 21-chloro-6alpha,9-difluoro-11beta,17-dihydroxy 16beta-methylpregna-1,4-diene-3,20-dione 17-propionate	66852-54-8	C25H31ClF2O5	D-anti-inflammatory (topical), vasoconstrictor	484.97
halocarban	369-77-7	C14H09Cl2F3N2O	D-anti-infective agent, local, disinfectant	349.14
halocortolone	24320-27-2	C22H27ClF2O3	D-	412.90
halofantrine	69756-53-2	C26H32Cl2F3NO	D-antimalarial	502.45
halofantrine hydrochloride	36167-63-2	C26H33Cl3F3NO	D-antimalarial	540.92
halofenate	26718-25-2	C19H17ClF3NO4	D-antihyperlipoproteinemic, antilipemic agent, uricosuric agent	415.79
halofenozide	112226-61-6	C18H19ClN2O2	P-insect growth regulator	330.81
halofuginone	55837-20-2	C16H17BrClN3O3	D-	414.69
halometasone	50629-82-8	C22H27ClF2O5	D-anti-inflammatory agent (steroidal), anti-inflammatory agent, topical	444.90

halonamine	50583-06-7	C15H15ClFNO	D-	279.74
halopemide	59831-65-1	C21H22ClFN4O2	D-antipsychotic, tranquilizing agent	416.88
halopenium chloride	7008-13-1	C22H30BrCl2NO	D-	475.30
haloperidol	52-86-8	C21H23ClFNO2	D-antipsychotic agent	375.87
halopredone	57781-15-4	C21H25BrF2O5	D-	475.33
haloprogesterone	3538-57-6	C21H28BrFO2	D-	411.36
haloprogin	777-11-7	C9H4Cl3IO	P-agricultural chemical, anti-infective agent, local, antibacterial, antifungal agent, fungicide, bactericide, wood preservative, skin / eye irritant	361.39
halosafen	77227-69-1	C16H11ClF4N2O6S	P-herbicide	470.78
halostachine, hydrochloride, (±)-	61217-79-6	C9H14ClNO	D-	187.67
halosulfuron-methyl	100784-20-1	C13H15ClN6O7S	P-herbicide	434.81
haloxazolam	59128-97-1	C17H14BrFN2O2	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	377.22
haloxydine; 4-hydroxy-3,5-dichlorodifluoropyridine	2693-61-0	C5HCl2F2NO	P-herbicide	199.97
haloxyfop-ethoxyethyl; -etolyl	87237-48-7	C19H19ClF3NO5	P-herbicide	433.81
haloxyfop-methyl	69806-40-2	C16H13ClF3NO4	P-herbicide	375.73
haloxyfop-methyl (R)	69806-34-4	C16H13ClF3NO4	P-herbicide	375.73
hamamelitannin	469-32-9	C20H20O14		484.37
hamycin	1403-71-0	unavailable	D-antibiotic (antifungal), antifungal, antiprotozoal agent; natural product	unavailable
harmaline	304-21-2	C13H14N2O	D-; on Schedule III of CDSA (Canada)	214.27
harmalol	525-57-5	C12H10N2O	D-; on Schedule III of CDSA (Canada)	198.22
harman	486-84-0	C12H10N2		182.23
harmine	442-51-3	C13H12N2O		212.25
harmine, hydrochloride	343-27-1	C13H13ClN2O		248.71
harpagoside	19210-12-9	C24H30O11		494.49
harpin; Erwinia amylovora clone pCPP1084 gene hrpN	147979-36-0	unavailable	P-experimental pesticide to prevent post-harvest diseases in a variety of plants	unavailable
harringtonine; cephalotaxine, 4-methyl-, 2-hydroxy-2-(3-hydroxy-3 methylbutyl)butanedioate (ester), (3(R))	26833-85-2	C28H37NO9	D-	531.60
hasubanan		C16H21N	natural alkaloid parent structure	227.35
HC 8038; 2-chloroethyl methyl 2,4-dichlorophenyl phosphate	725-68-8	C9H10Cl3O4P		319.51
HC 8041	729-70-4	C10H12Cl3O4P		333.54
HC 8042	731-04-4	C10H13ClNO6P		309.64
HC 8043; 2-chloroethyl methyl 2,4,5-trichlorophenyl phosphate	729-69-1	C9H9Cl4O4P		353.95
HC 8049	734-12-3	C11H15ClNO6P		323.67
HC 8053	7428-64-0	C12H16Cl3O5P		377.59
HC 8054; 2-chlorethyl methyl 4-nitrophenyl phosphate	730-00-7	C9H11ClNO6P		295.62
HC 8055	734-13-4	C11H15ClNO6P		323.67
HC 8060	7441-65-8	C11H14Cl3O5P		363.56
HC 8072	736-96-9	C12H17ClNO6P		337.70
HC Blue 1; ethanol, 2,2'-[[4-(methylamino)-3-nitrophenyl]imino]bis-	2784-94-3	C11H17N3O4	dye	255.27
HC Blue 2; ethanol, 2,2'-[[4-[(2-hydroxyethyl)amino]-3-nitrophenyl]imino]bis-	33229-34-4	C12H19N3O5	dye	285.30
HC Red No. 3; ethanol, 2-[(4-amino-2-nitrophenyl)amino]-	2871-01-4	C8H11N3O3	dye	197.19
HC Yellow 4; ethanol, 2-[[2-(2-hydroxyethoxy)-4-nitrophenyl]amino]-	59820-43-8	C10H14N2O5	dye	242.23
HCFC ??, CAS 134237-83-5 has been reserved	134237-83-5	unavailable		unavailable
HCFC ??; trichlorofluoroethane [isomer structure not given]	134237-34-6	C2H2Cl3F		unavailable
HCFC-121; 1,1,2,2-tetrachloro-1-fluoroethane	354-14-3	C2HCl4F		185.84
HCFC-121a; 1,1,1,2-tetrachloro-2-fluoroethane	354-11-0	C2HCl4F		185.84
HCFC-122a; 1,2,2-trichloro-1,2-difluoroethane	354-15-4	C2HCl3F2		169.38
HCFC-122x; 1,2,2-trichloro-1,1-difluoroethane; 1,1,2-trichloro-2,2-difluoroethane	354-21-2	C2HCl3F2		169.38
HCFC-123; 2,2-dichloro-1,1,1-trifluoroethane	306-83-2	C2HCl2F3	refrigerant, foaming agent	152.93
HCFC-123; dichlorotrifluoroethane [unstated isomer]	34077-87-7	C2HCl2F3		152.93
HCFC-123a; 1,2-dichloro-1,1,2-trifluoroethane	354-23-4	C2HCl2F3		152.93

HCFC-123ab1; 1-bromo-2-chloro-1,1,2-trifluoroethane	354-06-3	C2HBrClF3		197.39
HCFC-123b; 1,1-dichloro-1,2,2-trifluoroethane	812-04-4	C2HCl2F3		152.93
HCFC-123b1; Halothane; 2-bromo-2-chloro-1,1,1-trifluoroethane	151-67-7	C2HBrClF3	D-anesthetic	197.38
HCFC-123x; dichlorotrifluoroethane [unstated isomer]	134237-33-5	C2HCl2F3		152.93
HCFC-124; 2-chloro-1,1,1,2-tetrafluoroethane	63938-10-3	C2HClF4		136.47
HCFC-124a; 1-chloro-1,1,2,2-tetrafluoroethane	354-25-6	C2HClF4		136.48
HCFC-124xx; 2-chloro-1,1,1,2-tetrafluoroethane	2837-89-0	C2HClF4		136.48
HCFC-131; trichlorofluoroethane [unstated isomer]	27154-33-2	C2H2Cl3F		151.39
HCFC-131a; 1,1,2-trlchloro-1-fluoroethane	811-95-0	C2H2Cl3F		151.39
HCFC-131b; 1,1,1-trichloro-2-fluoroethane	2366-36-1	C2H2Cl3F		151.39
HCFC-132; dichlorodifluoroethane [unstated isomer]	25915-78-0	C2H2Cl2F2		134.94
HCFC-132a; 1,1-dichloro-2,2-difluoroethane	471-43-2	C2H2Cl2F2		134.94
HCFC-132b; 1,2-dichloro-1,1-difluoroethane	1649-08-7	C2H2Cl2F2		134.94
HCFC-132c; 1,1-dichloro-1,2-difluoroethane	1842-05-3	C2H2Cl2F2		134.94
HCFC-133; chlorotrifluoroethane [unstated isomer]	1330-45-6	C2H2ClF3		118.48
HCFC-133a; 2-chloro-1,1,1-trifluoroethane	75-88-7	C2H2ClF3		118.49
HCFC-133ab1; 2-bromo-1,1,1-trifluoroethane	421-06-7	C2H2BrF3		162.94
HCFC-133b; 1-chloro-1,1,2-trifluoroethane	421-04-5	C2H2ClF3		118.48
HCFC-141; dichlorofluoroethane [unstated isomer]	25167-88-8	C2H3Cl2F		116.95
HCFC-141a; 1,1-dichloro-2-fluoroethane	430-53-5	C2H3Cl2F		116.95
HCFC-141b; 1,1-dichloro-1-fluoroethane	1717-00-6	C2H3Cl2F		116.95
HCFC-142; chlorodifluoroethane [unstated isomer]	25497-29-4	C2H3ClF2		100.49
HCFC-142a; 1-chloro-1,2-difluoroethane	338-64-7	C2H3ClF2		100.49
HCFC-142b; 1-chloro-1,1-difluoroethane;	75-68-3	C2H3ClF2		100.50
HCFC-142b1; 2-bromo-1,1-difluoroethane	359-07-9	C2H3BrF2		144.95
HCFC-151; 1-chloro-2-fluoroethane	762-50-5	C2H4ClF		82.51
HCFC-151a; 1-chloro-1-fluoroethane	1615-75-4	C2H4ClF		82.50
HCFC-21; dichlorofluoromethane; Freon-21	75-43-4	CHCl2F		102.92
HCFC-22; chlorodifluoromethane; Freon-22	75-45-6	CHClF2		86.47
HCFC-221xx; hexachlorofluoropropane [unstated isomer]	134237-35-7	C3HCl6F		268.76
HCFC-221xx2; hexachlorofluoropropane [unstated isomer]	29470-94-8	C3HCl6F		268.76
HCFC-222; pentachlorodifluoropropane [unstated isomer]	116867-32-4	C3HCl5F2		252.30
HCFC-222c; 1,1,1,3,3-pentachloro-2,2-difluoro-propane	422-49-1	C3HCl5F2		252.30
HCFC-222xx; pentachlorodifluoropropane [unstated isomer]	134237-36-8	C3HCl5F2		252.30
HCFC-223; tetrachlorotrifluoropropane [unstated isomer]	29470-95-9	C3HCl4F3		235.85
HCFC-223ca; 1,1,3,3-tetrachloro-1,2,2-trifluoropropane	422-52-6	C3HCl4F3		235.85
HCFC-223cb; 1,1,1,3-tetrachloro-2,2,3-trifluoropropane	422-50-4	C3HCl4F3		235.85
HCFC-223xx; tetrachlorotrifluropropane [unstated isomer]	134237-37-9	C3HCl4F3		235.85
HCFC-224; trichlorotetrafluoropropane [unstated isomer]	127564-91-4	C3HCl3F4		219.39
HCFC-224ca; 1,3,3-trichloro-1,1,2,2-tetrafluoropropane	422-54-8	C3HCl3F4		219.39
HCFC-224cb; 1,1,3-trichloro-1,2,2,3-tetrafluoropropane	422-53-7	C3HCl3F4		219.39
HCFC-224cc; 1,1,1-trichloro-2,2,3,3-tetrafluoropropane	422-51-5	C3HCl3F4		219.39
HCFC-224xx; trichlorotetrafluoropropane [unstated isomer]	134237-38-0	C3HCl3F4		219.39
HCFC-225; dichloropentafluoropropane [unstated isomer]	127564-92-5	C3HCl2F5		202.94
HCFC-225aa; 2,2-dichloro-1,1,1,3,3-pentafluoropropane	128903-21-9	C3HCl2F5		202.94
HCFC-225ba; 2,3-dichloro-1,1,1,2,3-pentafluoropropane	422-48-0	C3HCl2F5		202.94
HCFC-225bb; 1,2-dichloro-1,1,2,3,3-pentafluoropropane	422-44-6	C3HCl2F5		202.94
HCFC-225ca; 1,1-dichloro-2,2,3,3,3-pentafluoropropane	422-56-0	C3HCl2F5		202.94
HCFC-225cb; 1,3-dichloro-1,2,2,3,3-pentafluoropropane	507-55-1	C3HCl2F5		202.94
HCFC-225cc; 1,1-dichloro-1,2,2,3,3-pentafluoropropane	13474-88-9	C3HCl2F5		202.94
HCFC-225da; 1,2-dichloro-1,1,3,3,3-pentafluoropropane	431-86-7	C3HCl2F5		202.94
HCFC-225ea; 1,3-dichloro-1,1,2,3,3-pentafluoropropane	136013-79-1	C3HCl2F5		202.94
HCFC-225eb; 1,1-dichloro-1,2,3,3,3-pentafluoropropane	111512-56-2	C3HCl2F5		202.94
HCFC-226; chlorohexafluoropropane [unstated isomer]	28987-04-4	C3HClF6		186.48
HCFC-226ba; 2-chloro-1,1,1,2,3,3-hexafluoropropane	51346-64-6	C3HClF6		186.48
HCFC-226ca; 3-chloro-1,1,1,2,2,3-hexafluoropropane	422-57-1	C3HClF6		186.48
HCFC-226cb; 1-chloro-1,1,2,2,3,3-hexafluoropropane	422-55-9	C3HClF6		186.48
HCFC-226da; 2-chloro-1,1,1,3,3,3-hexafluoropropane	431-87-8	C3HClF6		186.48
HCFC-226ea; 1-chloro-1,1,2,3,3,3-hexafluoropropane	359-58-0	C3HClF6		186.48
HCFC-226xx; chlorohexafluoropropane [unstated isomer]	134308-72-8	C3HClF6		186.48
HCFC-231xx; 1,1,1,2,3-pentachloro-2-fluoropropane	421-94-3	C3H2Cl5F		234.31
HCFC-231xx; pentachlorofluoropropane [unstated isomer]	134190-48-0	C3H2Cl5F		234.31
HCFC-232; tetrachlorodifluoropropane [unstated isomer]	127564-82-3	C3H2Cl4F2		217.86

HCFC-232ca; 1,1,3,3,-tetrachloro-2,2-difluoropropane	1112-14-7	C3H2Cl4F2		217.86
HCFC-232cb; 1,1,1,3,-tetrachloro-2,2-difluoropropane; see also CAS 16995-35-0	677-54-3	C3H2Cl4F2		217.86
HCFC-232xx; 1,1,1,3-tetrachloro-3,3-difluoropropane	460-89-9	C3H2Cl4F2		217.86
HCFC-232xx; tetrachlorodifluoropropane [unstated isomer]	134237-39-1	C3H2Cl4F2		217.86
HCFC-233; trichlorotrifluoropropane [unstated isomer]	61623-04-9	C3H2Cl3F3		201.40
HCFC-233ca; 1,1,3-trichloro-2,2,3-trifluoropropane	131221-36-8	C3H2Cl3F3		201.40
HCFC-233cb; 1,1,3-trichloro-1,2,2-trifluoropropane	421-99-8	C3H2Cl3F3		201.40
HCFC-233cc; 1,1,1-trichloro-2,2,3-trifluoropropane	131211-71-7	C3H2Cl3F3		201.40
HCFC-233xx; 1,1,1-trichloro-3,3,3-trifluoropropane	7125-84-0	C3H2Cl3F3		201.40
HCFC-233xx; tetrachlorotrifluropropane [unstated isomer]	134237-40-4	C3HCl4F3		235.85
HCFC-234; dichlorotetrafluoropropane [unstated isomer]	127564-83-4	C3H2Cl2F4		184.95
HCFC-234ca; 1,3-dichloro-1,2,2,3-tetrafluoropropane	70341-81-0	C3H2Cl2F4		184.95
HCFC-234cb; 1,1-dichloro-2,2,3,3-tetrafluoropropane	4071-01-6	C3H2Cl2F4		184.95
HCFC-234cc; 1,3-dichloro-1,1,2,2-tetrafluoropropane	422-01-5	C3H2Cl2F4		184.95
HCFC-234cd; 1,1-dichloro-1,2,2,3-tetrafluoropropane	70192-63-1	C3H2Cl2F4		184.95
HCFC-234da; 2,3-dichloro-1,1,1,3-tetrafluoropropane		C3H2Cl2F4		184.95
HCFC-234fa; 1,3-dichloro-1,1,3,3-tetrafluoropropane	76140-39-1	C3H2Cl2F4		184.95
HCFC-234xx; 1,2-dichloro-1,2,3,3-tetrafluoropropane	425-94-5	C3H2Cl2F4		184.95
HCFC-235; chloropentafluoropropane [unstated isomer]	108662-83-5	C3H2ClF5		168.49
HCFC-235ca [??]; 1-chloro-1,2,2,3,3-pentafluoropropane	28103-66-4	C3H2ClF5		168.49
HCFC-235cb [??]; 3-chloro-1,1,1,2,2-pentafluoropropane	460-92-4	C3H2ClF5		168.49
HCFC-235cb; 2-chloro-1,1,1,2,3-pentafluoropropane	422-02-6	C3H2ClF5		168.49
HCFC-235cc [??]; 1-chloro-1,1,2,2,3-pentafluoropropane	679-99-2	C3H2ClF5		168.49
HCFC-235da [??]; 2-chloro-1,1,1,3,3-pentafluoropropane	134251-06-2	C3H2ClF5		168.49
HCFC-235fa [??]; 1-chloro-1,1,3,3,3-pentafluoropropane	677-55-4	C3H2ClF5		168.49
HCFC-235xx [??]; 3-chloro-1,1,1,2,3-pentafluoropropane	134237-41-5	C3H2ClF5		168.49
HCFC-241xx; 1,1,1,2-tetrachloro-2-fluoropropane	3175-25-5	C3H3Cl4F		199.87
HCFC-241xx; 1,1,1,2-tetrachloro-3-fluoropropane	84816-05-7	C3H3Cl4F		199.87
HCFC-241xx; 1,1,1,3-tetrachloro-3-fluoropropane	23153-22-2	C3H3Cl4F		199.87
HCFC-241xx; 1,1,2,2-tetrachloro-1-fluoropropane	7126-06-9	C3H3Cl4F		199.87
HCFC-241xx; 1,1,2,3-tetrachloro-1-fluoropropane	666-27-3	C3H3Cl4F		199.87
HCFC-241xx; 1,1,2,3-tetrachloro-2-fluoropropane	3175-26-6	C3H3Cl4F		199.87
HCFC-241xx; 1,1,2,3-tetrachloro-3-fluoropropane	21981-25-9	C3H3Cl4F		199.87
HCFC-241xx; tetrachlorofluoropropane [unstated isomer]	134190-49-1	C3H3Cl4F		199.87
HCFC-242; trichlorodifluoropropane [unstated isomer]	127564-90-3	C3H3Cl3F2		183.41
HCFC-242xx; 1,1,1-trichloro-2,2-difluoropropane	1112-05-6	C3H3Cl3F2		183.41
HCFC-242xx; 1,1,2-trichloro-1,2-difluoropropane	7126-04-7	C3H3Cl3F2		183.41
HCFC-242xx; 1,1,3-trichloro-2,2-difluoropropane	1112-13-6	C3H3Cl3F2		183.41
HCFC-242xx; 1,2,2-trichloro-1,1-difluoropropane	7126-05-8	C3H3Cl3F2		183.41
HCFC-242xx; 1,2,3-trichloro-1,1-difluoropropane	431-24-3	C3H3Cl3F2		183.41
HCFC-242xx; 1,2,3-trichloro-1,2-difluoropropane	7164-14-9	C3H3Cl3F2		183.41
HCFC-242xx; 1,3,3-trichloro-1,1-difluoropropane	460-63-9	C3H3Cl3F2		183.41
HCFC-242xx; trichlorodifluoropropane [unstated isomer]	134237-42-6	C3H3Cl3F2		183.41
HCFC-243; dichlorotrifluoropropane [unstated isomer]	116890-51-8	C3H3Cl3F2		183.41
HCFC-243ca; 1,3-dichloro-1,2,2-trifluoropropane	67406-68-2	C3H3Cl2F3		166.96
HCFC-243cc; 1,1-dichloro-1,2,2-trifluoropropane	7125-99-7	C3H3Cl2F3		166.96
HCFC-243da; HCFC-243db [??]; 2,3-dichloro-1,1,1-trifluoropropane	338-75-0	C3H3Cl2F3		166.96
HCFC-243xx; 3,3-dichloro-1,1,1-trifluoropropane	460-69-5	C3H3Cl2F3		166.96
HCFC-243xx; dichlorotrifluoropropane [unstated isomer]	134237-43-7	C3H3Cl2F3		166.96
HCFC-244ba; HCFC-244bb [??]; 2-chloro-1,1,1,2-tetrafluoropropane	421-73-8	C3H3ClF4		150.50
HCFC-244ca; 3-chloro-1,1,2,2-tetrafluoropropane	679-85-6	C3H3ClF4		150.50
HCFC-244cb; 1-chloro-1,2,2,3-tetrafluoropropane	67406-66-0	C3H3ClF4		150.50
HCFC-244cc; 1-chloro-1,1,2,2-tetrafluoropropane	421-75-0	C3H3ClF4		150.50
HCFC-244da; 2-chloro-1,1,3,3-tetrafluoropropane	19041-02-2	C3H3ClF4		150.50
HCFC-244db; 2-chloro-1,1,1,3-tetrafluoropropane	117970-90-8	C3H3ClF4		150.50
HCFC-244fb; 1-chloro-1,1,3,3-tetrafluoropropane	2730-64-5	C3H3ClF4		150.50
HCFC-244xx; chlorotetrafluoropropane [unstated isomer]	134190-50-4	C3H3ClF4		150.50
HCFC-251xx; 1,1,2-trichloro-1-fluoropropane	421-41-0	C3H4Cl3F		165.42
HCFC-251xx; trichlorofluoropropane [unstated isomer]	134190-51-5	C3H4Cl3F		165.42
HCFC-252ca; 1,3-dichloro-2,2-difluoropropane	1112-36-3	C3H4Cl2F2		148.97
HCFC-252cb; 1,1-dichloro-2,2-difluoropropane	1112-01-2	C3H4Cl2F2		148.97
HCFC-252xx; 1,3-dichloro-1,1-difluoropropane	819-00-1	C3H4Cl2F2		148.97

HCFC-252xx; dichlorodifluoropropane [unstated isomer]	134190-52-6	C3H4Cl2F2		148.97
HCFC-253; chlorotrifluoropropane [unstated isomer]	26588-23-8	C3H4ClF3		132.51
HCFC-253b; 3-chloro-1,1,1-trifluoropropane;	460-35-5	C3H4ClF3		132.51
HCFC-253ca; 1-chloro-2,2,3-trifluoropropane	56758-54-4	C3H4ClF3		132.51
HCFC-253xx; chlorotrifluoropropane [unstated isomer]	134237-44-8	C3H4ClF3		132.51
HCFC-261; dichlorofluoropropane [unstated isomer]	127404-11-9	C3H5Cl2F		130.98
HCFC-261ba; 1,2-dichloro-2-fluoropropane	420-97-3	C3H5Cl2F		130.98
HCFC-261xx; dichlorofluoropropane [unstated isomer]	134237-45-9	C3H5Cl2F		130.98
HCFC-262ca; 1-chloro-2,2-difluoropropane	420-99-5	C3H5ClF2		114.52
HCFC-262da; 2-chloro-1,3-difluoropropane	102738-79-4	C3H5ClF2		114.52
HCFC-262xx; chlorodifluoropropane [unstated isomer]	134190-53-7	C3H5ClF2		114.52
HCFC-271xx; 1-chloro-1-fluoropropane	430-55-7	C3H6ClF		96.53
HCFC-271xx; chlorofluoropropane [unstated isomer]	134190-54-8	C3H6ClF		96.53
HCFC-31; chlorofluoromethane	593-70-4	CH2ClF		68.48
HDM2-p53 protein-protein interaction antagonist; T-5655-001		C23H15Cl2IN2O4	D-HDM2-p53 protein-protein interaction antagonist	581.19
HDM2-p53 protein-protein interaction antagonist; T-5655-002		C24H17Cl2IN2O4	D-HDM2-p53 protein-protein interaction antagonist	595.22
HDM2-p53 protein-protein interaction antagonist; T-5655-003		C25H20Cl2IN3O4	D-HDM2-p53 protein-protein interaction antagonist	624.26
HDM2-p53 protein-protein interaction antagonist; T-5655-004		C26H20Cl2IN3O5	D-HDM2-p53 protein-protein interaction antagonist	652.27
HDM2-p53 protein-protein interaction antagonist; T-5655-005		C28H24Cl2IN3O5	D-HDM2-p53 protein-protein interaction antagonist	680.33
HDM2-p53 protein-protein interaction antagonist; T-5655-006		C27H25Cl2IN4O3	D-HDM2-p53 protein-protein interaction antagonist	651.33
HDM2-p53 protein-protein interaction antagonist; T-5655-007		C22H15Cl2IN2O2	D-HDM2-p53 protein-protein interaction antagonist	537.18
HDM2-p53 protein-protein interaction antagonist; T-5655-008		C24H17Cl2IN2O4	D-HDM2-p53 protein-protein interaction antagonist	595.22
HDM2-p53 protein-protein interaction antagonist; T-5655-009		C26H20Cl2IN3O5	D-HDM2-p53 protein-protein interaction antagonist	652.27
HDM2-p53 protein-protein interaction antagonist; T-5655-010		C29H20Cl2IN3O4	D-HDM2-p53 protein-protein interaction antagonist	672.31
HDM2-p53 protein-protein interaction antagonist; T-5655-011		C25H17Cl2IN2O6	D-HDM2-p53 protein-protein interaction antagonist	639.23
HDM2-p53 protein-protein interaction antagonist; T-5655-012		C26H19Cl2IN2O6	D-HDM2-p53 protein-protein interaction antagonist	653.26
HDM2-p53 protein-protein interaction antagonist; T-5655-013		C28H23Cl2IN2O6	D-HDM2-p53 protein-protein interaction antagonist	681.31
HDM2-p53 protein-protein interaction antagonist; T-5655-014		C27H24Cl2IN3O4	D-HDM2-p53 protein-protein interaction antagonist	652.32
HDM2-p53 protein-protein interaction antagonist; T-5655-015		C29H25Cl2IN2O6	D-HDM2-p53 protein-protein interaction antagonist	695.34
HDM2-p53 protein-protein interaction antagonist; T-5655-016		C32H32Cl2IN3O5	D-HDM2-p53 protein-protein interaction antagonist	736.43
HDM2-p53 protein-protein interaction antagonist; T-5655-017		C27H23Cl2IN2O4	D-HDM2-p53 protein-protein interaction antagonist	637.30
HDM2-p53 protein-protein interaction antagonist; T-5655-018		C28H25Cl2IN2O4	D-HDM2-p53 protein-protein interaction antagonist	651.33
HDM2-p53 protein-protein interaction antagonist; T-5655-019		C28H25Cl2IN2O4	D-HDM2-p53 protein-protein interaction antagonist	651.33
HDM2-p53 protein-protein interaction antagonist; T-5655-020		C29H25Cl2IN2O4	D-HDM2-p53 protein-protein interaction antagonist	663.34
HDM2-p53 protein-protein interaction antagonist; T-5655-021		C29H25ClF3IN2O4	D-HDM2-p53 protein-protein interaction antagonist	684.88
HDM2-p53 protein-protein interaction antagonist; T-5655-022		C29H25ClF3IN2O5	D-HDM2-p53 protein-protein interaction antagonist	700.88
HDM2-p53 protein-protein interaction antagonist; T-5655-023		C30H26Cl2N2O4	D-HDM2-p53 protein-protein interaction antagonist	549.45
HDM2-p53 protein-protein interaction antagonist; T-5655-024		C31H28Cl2N2O4	D-HDM2-p53 protein-protein interaction antagonist	563.48
hedaquinium chloride	4310-89-8	C34H46Cl2N2	D-	553.66
hederagenin; caulosapogenin	465-99-6	C30H48O4		472.71
HEDP-potassium; 1-hydroxyethane-1,1-diphosphonic acid potassium	67953-76-8	C2H7KO7P2	P-fungicide (?); complexing agent, used in cooling water systems	244.12
helenaline	6754-13-8	C15H18O4		262.30
heleurine	488-00-6	C16H27NO4		297.39
helicin	618-65-5	C13H16O7		284.26
helicusin C		C25H27ClO7	NOH, natural organohalogen compound from fungus Talaromyces helicus	474.94
heliomycin	11029-70-2	unavailable	D-	unavailable
heliotridine	520-63-8	C9H15NO2		169.22

heliotrine	303-33-3	C17H29NO5		327.42
heliotropine; piperonal	120-57-0	C8H6O3	P-fungicide; contact allergen (?)	150.13
hellebrigenin 3-acetate; 5-beta-bufa-20,22-dienolide, 3-beta,5,14-trihydroxy 19-oxo-, 3-acetate	4064-09-9	C26H34O7	natural product	458.55
hellebrigenin; 5-beta-bufa-20,22-dienolide, 3-beta,5,14-trihydroxy-19-oxo-	465-90-7	C24H32O6	natural product	416.51
hellebrin	13289-18-4	C36H52O15	D-anti-arrhythmic agent; natural product from Helleborus sp. (plant: Christmas rose)	724.80
helminthosporin	518-80-9	C15H10O5	natural dye produced by Curvularia lunata	270.24
helvolic acid; 29-nordammara-1,17(20),24-trien-21-oic acid, 6,16-bis(acetyloxy)-3,7-dioxo-, (4-alpha, 6-beta,8-alpha,9-beta,13-alpha,14-beta,16-beta,17-beta)	29400-42-8	C33H44O8	D-	568.71
hematein; benz[b]indeno[1,2-d]pyran-9(6h)-one, 6a,7-dihydro-3,4,6a,10 tetrahydroxy-	475-25-2	C16H12O6		300.27
Hematite [mineral]	1317-60-8	Fe2O3		159.69
hemigossypol; 2,3,8-trihydroxy-6-methyl-4-(1-methylethyl)-1 naphthalenecarboaldehyde	40817-07-0	C15H16O4		248.28
hemimellitic anhydride	3786-39-8	C9H4O5		192.13
hemoglobin crosfumaril	142261-03-8	unavailable	D-perfusion defecit disorders treatment	unavailable
HEMPA; hexamethylphosphoramide	680-31-9	C6H18N3OP	P-	179.20
heneicosanoic acid	2363-71-5	C21H42O2		326.56
heparin sodium	9005-49-6	unavailable	D-anticoagulant, fibrinolytic agent, natural product,	unavailable
heparitin sulfate sodium salt; suleparoid; ORG 10172; [a mixture of sulfated polysaccharides]	57459-72-0	unavailable	D-anticoagulant, antithrombotic, fibrinolytic agent	unavailable
hepronicate	7237-81-2	C28H31N3O6	D-	505.57
hepsulfam	96892-57-8	C7H18N2O6S2	alkylating agent	290.36
HEPT analogue; CAS 121749-84-6	121749-84-6	C7H9IN2O4	D-HIV-1 transcriptase inhibitor	312.06
HEPT analogue; CAS 121749-85-7	121749-85-7	C7H8FIN2O4	D-HIV-1 transcriptase inhibitor	330.05
HEPT analogue; CAS 121749-86-8	121749-86-8	C7H8ClIN2O4	D-HIV-1 transcriptase inhibitor	346.51
HEPT analogue; CAS 121749-87-9	121749-87-9	C7H8BrIN2O4	D-HIV-1 transcriptase inhibitor	390.96
HEPT analogue; CAS 121749-88-0	121749-88-0	C8H11IN2O4	D-HIV-1 transcriptase inhibitor	326.09
HEPT analogue; CAS 123027-52-1	123027-52-1	C13H14N2O4S	D-HIV-1 transcriptase inhibitor	294.33
HEPT analogue; CAS 123027-53-2	123027-53-2	C13H13FN2O4S	D-HIV-1 transcriptase inhibitor	312.32
HEPT analogue; CAS 123027-54-3	123027-54-3	C13H13ClN2O4S	D-HIV-1 transcriptase inhibitor	328.77
HEPT analogue; CAS 123027-55-4	123027-55-4	C13H13BrN2O4S	D-HIV-1 transcriptase inhibitor	373.23
HEPT analogue; CAS 125056-57-7	125056-57-7	C15H18N2O4S	D-HIV-1 transcriptase inhibitor	322.38
HEPT analogue; CAS 125056-58-8	125056-58-8	C15H18N2O4S	D-HIV-1 transcriptase inhibitor	322.38
HEPT analogue; CAS 125056-59-9	125056-59-9	C15H18N2O4S	D-HIV-1 transcriptase inhibitor	322.38
HEPT analogue; CAS 125056-60-2	125056-60-2	C14H15ClN2O4S	D-HIV-1 transcriptase inhibitor	342.80
HEPT analogue; CAS 125056-61-3	125056-61-3	C14H15ClN2O4S	D-HIV-1 transcriptase inhibitor	342.80
HEPT analogue; CAS 125056-62-4	125056-62-4	C14H15ClN2O4S	D-HIV-1 transcriptase inhibitor	342.80
HEPT analogue; CAS 125056-63-5	125056-63-5	C15H18N2O5S	D-HIV-1 transcriptase inhibitor	338.38
HEPT analogue; CAS 125056-64-6	125056-64-6	C15H18N2O5S	D-HIV-1 transcriptase inhibitor	338.38
HEPT analogue; CAS 125056-65-7	125056-65-7	C14H15FN2O4S	D-HIV-1 transcriptase inhibitor	326.35
HEPT analogue; CAS 125056-66-8	125056-66-8	C14H15N3O6S	D-HIV-1 transcriptase inhibitor	353.35
HEPT analogue; CAS 125056-67-9	125056-67-9	C14H15N3O6S	D-HIV-1 transcriptase inhibitor	353.35
HEPT analogue; CAS 125056-68-0	125056-68-0	C14H15N3O6S	D-HIV-1 transcriptase inhibitor	353.35
HEPT analogue; CAS 125056-69-1	125056-69-1	C15H15N3O4S	D-HIV-1 transcriptase inhibitor	333.37
HEPT analogue; CAS 125056-70-4	125056-70-4	C16H18N2O5S	D-HIV-1 transcriptase inhibitor	350.39
HEPT analogue; CAS 125056-71-5	125056-71-5	C9H14N2O4S	D-HIV-1 transcriptase inhibitor	246.28
HEPT analogue; CAS 125056-72-6	125056-72-6	C10H16N2O4S	D-HIV-1 transcriptase inhibitor	260.31
HEPT analogue; CAS 125056-73-7	125056-73-7	C12H20N2O4S	D-HIV-1 transcriptase inhibitor	288.37
HEPT analogue; CAS 125056-74-8	125056-74-8	C14H22N2O4S	D-HIV-1 transcriptase inhibitor	314.40
HEPT analogue; CAS 125056-75-9	125056-75-9	C15H15F3N2O4S	D-HIV-1 transcriptase inhibitor	376.35
HEPT analogue; CAS 125056-76-0	125056-76-0	C14H14Cl2N2O4S	D-HIV-1 transcriptase inhibitor	377.25
HEPT analogue; CAS 125056-77-1	125056-77-1	C16H20N2O4S	D-HIV-1 transcriptase inhibitor	336.41
HEPT analogue; CAS 125056-87-3	125056-87-3	C16H16N2O4	D-HIV-1 transcriptase inhibitor	300.31
HEPT analogue; CAS 125056-88-4	125056-88-4	C11H14N2O4	D-HIV-1 transcriptase inhibitor	238.24
HEPT analogue; CAS 125056-89-5	125056-89-5	C10H12N2O4	D-HIV-1 transcriptase inhibitor	224.22
HEPT analogue; CAS 125056-92-0	125056-92-0	C13H13IN2O4S	D-HIV-1 transcriptase inhibitor	420.22

HEPT analogue; CAS 125056-94-2	125056-94-2	C16H16N2O4S	D-HIV-1 transcriptase inhibitor	332.38
HEPT analogue; CAS 125056-95-3	125056-95-3	C15H14N2O4S	D-HIV-1 transcriptase inhibitor	318.35
HEPT analogue; CAS 125056-98-6	125056-98-6	C15H16N2O4S	D-HIV-1 transcriptase inhibitor	320.37
HEPT analogue; CAS 125057-02-5	125057-02-5	C17H20N2O5S	D-HIV-1 transcriptase inhibitor	364.42
HEPT analogue; CAS 125057-04-7	125057-04-7	C13H15N3O3S	D-HIV-1 transcriptase inhibitor	293.34
HEPT analogue; CAS 125057-05-8	125057-05-8	C14H17N3O3S	D-HIV-1 transcriptase inhibitor	307.37
HEPT analogue; CAS 125057-06-9	125057-06-9	C13H14N2O3S2	D-HIV-1 transcriptase inhibitor	310.39
HEPT analogue; CAS 125057-08-1	125057-08-1	C13H14N2O3S2	D-HIV-1 transcriptase inhibitor	310.39
HEPT analogue; CAS 125083-80-9	125083-80-9	C15H18N2O5S	D-HIV-1 transcriptase inhibitor	338.38
HEPT analogue; CAS 125083-81-0	125083-81-0	C10H14N2O4	D-HIV-1 transcriptase inhibitor	226.23
HEPT analogue; CAS 131193-99-2	131193-99-2	C12H20N2O4S	D-HIV-1 transcriptase inhibitor	288.37
HEPT analogue; CAS 131194-00-8	131194-00-8	C9H14N2O5	D-HIV-1 transcriptase inhibitor	230.22
HEPT analogue; CAS 131194-01-9	131194-01-9	C14H22N2O5	D-HIV-1 transcriptase inhibitor	298.34
HEPT analogue; CAS 131194-02-0	131194-02-0	C14H16N2O5	D-HIV-1 transcriptase inhibitor	292.29
HEPT analogue; CAS 131194-03-1	131194-03-1	C14H17N3O4	D-HIV-1 transcriptase inhibitor	291.31
HEPT analogue; CAS 131194-10-0	131194-10-0	C8H11BrN2O4	D-HIV-1 transcriptase inhibitor	279.09
HEPT analogue; CAS 131194-11-1	131194-11-1	C8H11ClN2O4	D-HIV-1 transcriptase inhibitor	234.64
HEPT analogue; CAS 131194-12-2	131194-12-2	C15H16N2O5	D-HIV-1 transcriptase inhibitor	304.30
HEPT analogue; CAS 131194-13-3	131194-13-3	C15H18N2O5	D-HIV-1 transcriptase inhibitor	306.32
HEPT analogue; CAS 131194-14-4	131194-14-4	C15H18N2O4	D-HIV-1 transcriptase inhibitor	290.32
HEPT analogue; CAS 131194-18-8	131194-18-8	C11H16N2O4	D-HIV-1 transcriptase inhibitor	240.26
HEPT analogue; CAS 132774-35-7	132774-35-7	C15H18N2O4S	D-HIV-1 transcriptase inhibitor	322.38
HEPT analogue; CAS 132774-39-1	132774-39-1	C14H16N2O3S	D-HIV-1 transcriptase inhibitor	292.36
HEPT analogue; CAS 132774-40-4	132774-40-4	C14H15FN2O3S	D-HIV-1 transcriptase inhibitor	310.35
HEPT analogue; CAS 132774-41-5	132774-41-5	C14H15ClN2O3S	D-HIV-1 transcriptase inhibitor	326.80
HEPT analogue; CAS 132774-43-7	132774-43-7	C19H18N2O3S	D-HIV-1 transcriptase inhibitor	354.43
HEPT analogue; CAS 132774-44-8	132774-44-8	C15H18N2O4S	D-HIV-1 transcriptase inhibitor	322.38
HEPT analogue; CAS 132774-45-9	132774-45-9	C15H18N2O3S	D-HIV-1 transcriptase inhibitor	306.38
HEPT analogue; CAS 132774-46-0	132774-46-0	C20H20N2O3S	D-HIV-1 transcriptase inhibitor	368.45
HEPT analogue; CAS 132885-44-0	132885-44-0	C15H18N2O4S	D-HIV-1 transcriptase inhibitor	322.38
HEPT analogue; CAS 133563-27-6	133563-27-6	C15H18N2O3S	D-HIV-1 transcriptase inhibitor	306.38
HEPT analogue; CAS 133563-28-7	133563-28-7	C16H20N2O4S	D-HIV-1 transcriptase inhibitor	336.41
HEPT analogue; CAS 136011-41-1	136011-41-1	C16H18N2O4S	D-HIV-1 transcriptase inhibitor	334.39
HEPT analogue; CAS 136011-43-3	136011-43-3	C15H18N2O2S2	D-HIV-1 transcriptase inhibitor	322.45
HEPT analogue; CAS 136011-44-4	136011-44-4	C17H22N2O3S	D-HIV-1 transcriptase inhibitor	334.44
HEPT analogue; CAS 136011-45-5	136011-45-5	C17H22N2O2S2	D-HIV-1 transcriptase inhibitor	350.50
HEPT analogue; CAS 136105-75-4	136105-75-4	C17H22N2O4S	D-HIV-1 transcriptase inhibitor	350.44
HEPT analogue; CAS 136105-76-5	136105-76-5	C22H24N2O3S	D-HIV-1 transcriptase inhibitor	396.51
HEPT analogue; CAS 136105-77-6	136105-77-6	C17H22N2O3S2	D-HIV-1 transcriptase inhibitor	366.50
HEPT analogue; CAS 136105-78-7	136105-78-7	C22H24N2O2S2	D-HIV-1 transcriptase inhibitor	412.57
HEPT analogue; CAS 136160-17-3	136160-17-3	C13H14N2O3S	D-HIV-1 transcriptase inhibitor	278.33
HEPT analogue; CAS 136160-18-4	136160-18-4	C11H10N2O2S	D-HIV-1 transcriptase inhibitor	234.28
HEPT analogue; CAS 136160-19-5	136160-19-5	C12H12N2O2S	D-HIV-1 transcriptase inhibitor	248.30
HEPT analogue; CAS 136160-20-8	136160-20-8	C13H14N2O2S	D-HIV-1 transcriptase inhibitor	262.33
HEPT analogue; CAS 136160-21-9	136160-21-9	C15H18N2O2S	D-HIV-1 transcriptase inhibitor	290.38
HEPT analogue; CAS 136160-24-2	136160-24-2	C20H20N2O2S2	D-HIV-1 transcriptase inhibitor	384.52
HEPT analogue; CAS 136160-28-6	136160-28-6	C21H22N2O2S2	D-HIV-1 transcriptase inhibitor	398.55
HEPT analogue; CAS 136160-31-1	136160-31-1	C16H20N2O3S	D-HIV-1 transcriptase inhibitor	320.41
HEPT analogue; CAS 136160-32-2	136160-32-2	C16H20N2O3S	D-HIV-1 transcriptase inhibitor	320.41
HEPT analogue; CAS 136160-33-3	136160-33-3	C16H20N2O2S2	D-HIV-1 transcriptase inhibitor	336.48
HEPT analogue; CAS 136160-34-4	136160-34-4	C21H22N2O3S	D-HIV-1 transcriptase inhibitor	382.48
HEPT analogue; CAS 136160-35-5	136160-35-5	C21H22N2O2S2	D-HIV-1 transcriptase inhibitor	398.55
HEPT analogue; CAS 136160-36-6	136160-36-6	C16H18N2O3S	D-HIV-1 transcriptase inhibitor	318.39
HEPT analogue; CAS 136160-37-7	136160-37-7	C16H18N2O2S2	D-HIV-1 transcriptase inhibitor	334.46
HEPT analogue; CAS 136160-38-8	136160-38-8	C16H20N2O3S	D-HIV-1 transcriptase inhibitor	320.41
HEPT analogue; CAS 136160-39-9	136160-39-9	C16H20N2OS2	D-HIV-1 transcriptase inhibitor	320.48
HEPT analogue; CAS 136160-40-2	136160-40-2	C19H24N2O3S	D-HIV-1 transcriptase inhibitor	360.48
HEPT analogue; CAS 136160-41-3	136160-41-3	C19H24N2O2S2	D-HIV-1 transcriptase inhibitor	376.54

HEPT analogue; CAS 136160-42-4	136160-42-4	C20H26N2O3S	D-HIV-1 transcriptase inhibitor	374.50
HEPT analogue; CAS 136160-43-5	136160-43-5	C20H19ClN2O2S2	D-HIV-1 transcriptase inhibitor	418.96
HEPT analogue; CAS 136160-44-6	136160-44-6	C21H22N2O3S	D-HIV-1 transcriptase inhibitor	382.48
HEPT analogue; CAS 136160-45-7	136160-45-7	C21H22N2O2S2	D-HIV-1 transcriptase inhibitor	398.55
HEPT analogue; CAS 136632-02-5	136632-02-5	C13H14N2O4S2	D-HIV-1 transcriptase inhibitor	341.22
HEPT analogue; CAS 136632-03-6	136632-03-6	C14H16N2O4S2	D-HIV-1 transcriptase inhibitor	355.25
HEPT analogue; CAS 136632-04-7	136632-04-7	C13H13FN2O4Se	D-HIV-1 transcriptase inhibitor	359.21
HEPT analogue; CAS 136632-05-8	136632-05-8	C13H13ClN2O4Se	D-HIV-1 transcriptase inhibitor	375.67
HEPT analogue; CAS 136632-06-9	136632-06-9	C13H13BrN2O4Se	D-HIV-1 transcriptase inhibitor	420.13
HEPT analogue; CAS 136632-07-0	136632-07-0	C14H16N2O3SSe	D-HIV-1 transcriptase inhibitor	371.32
HEPT analogue; CAS 137897-65-5	137897-65-5	C16H20N2O4S	D-HIV-1 transcriptase inhibitor	336.41
HEPT analogue; CAS 137897-66-6	137897-66-6	C18H24N2O4S	D-HIV-1 transcriptase inhibitor	364.46
HEPT analogue; CAS 137897-67-7	137897-67-7	C15H18N2O5S	D-HIV-1 transcriptase inhibitor	338.38
HEPT analogue; CAS 137897-68-8	137897-68-8	C14H15FN2O4S	D-HIV-1 transcriptase inhibitor	326.35
HEPT analogue; CAS 137897-69-9	137897-69-9	C14H15BrN2O4S	D-HIV-1 transcriptase inhibitor	387.26
HEPT analogue; CAS 137897-70-2	137897-70-2	C14H15IN2O4S	D-HIV-1 transcriptase inhibitor	434.25
HEPT analogue; CAS 137897-71-3	137897-71-3	C14H16N2O5S	D-HIV-1 transcriptase inhibitor	324.35
HEPT analogue; CAS 137897-72-4	137897-72-4	C14H16N2O5S	D-HIV-1 transcriptase inhibitor	324.35
HEPT analogue; CAS 137897-73-5	137897-73-5	C16H20N2O3S2	D-HIV-1 transcriptase inhibitor	352.47
HEPT analogue; CAS 137897-74-6	137897-74-6	C16H18N2O6S	D-HIV-1 transcriptase inhibitor	366.39
HEPT analogue; CAS 137897-75-7	137897-75-7	C16H18N2O5S	D-HIV-1 transcriptase inhibitor	350.39
HEPT analogue; CAS 137897-77-9	137897-77-9	C15H16N2O6S	D-HIV-1 transcriptase inhibitor	352.36
HEPT analogue; CAS 137897-78-0	137897-78-0	C15H17N3O5S	D-HIV-1 transcriptase inhibitor	351.38
HEPT analogue; CAS 137897-80-4	137897-80-4	C15H15N3O4S	D-HIV-1 transcriptase inhibitor	333.37
HEPT analogue; CAS 137897-81-5	137897-81-5	C15H16N2O6S	D-HIV-1 transcriptase inhibitor	352.36
HEPT analogue; CAS 137897-82-6	137897-82-6	C20H19N3O5S	D-HIV-1 transcriptase inhibitor	413.45
HEPT analogue; CAS 137897-86-0	137897-86-0	C15H18N2O3S2	D-HIV-1 transcriptase inhibitor	338.45
HEPT analogue; CAS 137897-87-1	137897-87-1	C16H20N2O3S2	D-HIV-1 transcriptase inhibitor	352.47
HEPT analogue; CAS 137897-88-2	137897-88-2	C16H20N2O3S2	D-HIV-1 transcriptase inhibitor	352.47
HEPT analogue; CAS 137897-89-3	137897-89-3	C18H24N2O3S2	D-HIV-1 transcriptase inhibitor	380.53
HEPT analogue; CAS 137897-90-6	137897-90-6	C15H16Cl2N2O3S2	D-HIV-1 transcriptase inhibitor	407.34
HEPT analogue; CAS 137897-91-7	137897-91-7	C16H20N2O4S	D-HIV-1 transcriptase inhibitor	336.41
HEPT analogue; CAS 137897-92-8	137897-92-8	C18H24N2O4S	D-HIV-1 transcriptase inhibitor	364.46
HEPT analogue; CAS 137897-93-9	137897-93-9	C15H16Cl2N2O4S	D-HIV-1 transcriptase inhibitor	391.27
HEPT analogue; CAS 144410-24-2	144410-24-2	C17H24N2O3SSi	D-HIV-1 transcriptase inhibitor	364.54
HEPT analogue; CAS 144410-25-3	144410-25-3	C15H16Cl2N2O2S2	D-HIV-1 transcriptase inhibitor	391.34
HEPT analogue; CAS 144410-26-4	144410-26-4	C20H26N2O2S2	D-HIV-1 transcriptase inhibitor	390.57
HEPT analogue; CAS 144410-27-5	144410-27-5	C15H16Cl2N2O3S	D-HIV-1 transcriptase inhibitor	375.27
HEPT analogue; T-3988-014		C13H22N4O4	D-HIV-1 transcriptase inhibitor	298.34
HEPT analogue; T-3988-035		C16H18N2O4	D-HIV-1 transcriptase inhibitor	302.33
HEPT analogue; T-3988-045		C19H18N2O4S2	D-HIV-1 transcriptase inhibitor	402.49
HEPT analogue; T-3988-047		C20H18N2O5S	D-HIV-1 transcriptase inhibitor	398.44
HEPT analogue; T-3988-051		C21H18N2O4S	D-HIV-1 transcriptase inhibitor	394.45
HEPT analogue; T-3988-054		C21H20N2O4S	D-HIV-1 transcriptase inhibitor	396.46
HEPT analogue; T-3992-017		C16H20N2O5S	D-HIV-1 transcriptase inhibitor	352.41
HEPT analogue; T-3992-039		C19H26N2O4S	D-HIV-1 transcriptase inhibitor	378.49
HEPT analogue; T-3992-040		C21H22N2O4S	D-HIV-1 transcriptase inhibitor	398.48
HEPT analogue; T-3992-050		C17H22N2OS2	D-HIV-1 transcriptase inhibitor	334.50
HEPT analogue; T-3992-084		C16H20N2O4	D-HIV-1 transcriptase inhibitor	304.35
HEPT analogue; T-3992-085		C18H24N2O4	D-HIV-1 transcriptase inhibitor	332.40
HEPT analogue; T-3992-086		C16H20N2O3	D-HIV-1 transcriptase inhibitor	288.35
HEPT analogue; T-3992-088		C17H22N2O4	D-HIV-1 transcriptase inhibitor	318.37
HEPT analogue; T-3992-089		C19H26N2O4	D-HIV-1 transcriptase inhibitor	346.43

HEPT analogue; T-3992-091		C19H26N2O3	D-HIV-1 transcriptase inhibitor	330.43
HEPT analogue; T-3992-092		C17H22N2O2	D-HIV-1 transcriptase inhibitor	286.37
HEPT analogue; T-3992-093		C18H24N2O2	D-HIV-1 transcriptase inhibitor	300.40
HEPT analogue; T-3992-094		C16H20N2O3	D-HIV-1 transcriptase inhibitor	288.35
HEPT analogue; T-3992-095		C17H22N2O3	D-HIV-1 transcriptase inhibitor	302.37
HEPT analogue; T-3993-024		C20H20N2O4S	D-HIV-1 transcriptase inhibitor	384.45
HEPT analogue; T-3993-028		C16H18N2O5S	D-HIV-1 transcriptase inhibitor	350.39
HEPT analogue; T-3993-029		C21H20N2O5S	D-HIV-1 transcriptase inhibitor	412.46
HEPT analogue; T-3993-032		C14H15N5O3S	D-HIV-1 transcriptase inhibitor	333.37
HEPT analogue; T-3994-011		C14H16N2O3S2	D-HIV-1 transcriptase inhibitor	324.42
HEPT analogue; T-3994-017		C14H16N2O3S2	D-HIV-1 transcriptase inhibitor	324.42
HEPT analogue; T-3994-030		C21H22N2O4S	D-HIV-1 transcriptase inhibitor	398.48
HEPT analogue; T-4007-030		C16H20N2O3	D-HIV-1 transcriptase inhibitor	288.35
HEPT analogue; T-4007-031		C17H22N2O3	D-HIV-1 transcriptase inhibitor	302.37
HEPT analogue; T-4007-032		C17H22N2O4	D-HIV-1 transcriptase inhibitor	318.37
HEPT analogue; T-4007-034		C18H24N2O3	D-HIV-1 transcriptase inhibitor	316.40
HEPT analogue; T-4007-035		C18H24N2O3	D-HIV-1 transcriptase inhibitor	316.40
HEPT analogue; T-4007-036		C20H28N2O3	D-HIV-1 transcriptase inhibitor	344.45
HEPT analogue; T-4007-070		C18H22N2O4	D-HIV-1 transcriptase inhibitor	330.38
HEPT analogue; T-4007-071		C18H22N2O4	D-HIV-1 transcriptase inhibitor	330.38
HEPT analogue; T-4007-080		C15H18N2O2S	D-HIV-1 transcriptase inhibitor	290.38
HEPT analogue; T-4007-081		C16H20N2O2S	D-HIV-1 transcriptase inhibitor	304.41
HEPT analogue; T-4007-082		C16H20N2O2S	D-HIV-1 transcriptase inhibitor	304.41
HEPT analogue; T-4007-083		C17H22N2O2S	D-HIV-1 transcriptase inhibitor	318.44
HEPT analogue; T-4007-084		C17H22N2O2S	D-HIV-1 transcriptase inhibitor	318.44
HEPT analogue; T-4007-085		C18H24N2O2S	D-HIV-1 transcriptase inhibitor	332.47
HEPT derivative, T-4048-088		C15H18N2O3S2	D-HIV-1 transcriptase inhibitor	338.45
HEPT derivative; T-4048-009	125057-11-6	C27H24N2O4S	D-HIV-1 transcriptase inhibitor	472.56
HEPT derivative; T-4048-089		C20H28N2O3S2	D-HIV-1 transcriptase inhibitor	408.58
HEPT derivative; T-4048-090		C14H16N2O2S2	D-HIV-1 transcriptase inhibitor	308.42
HEPT derivative; T-4048-099		C18H24N2O3	D-HIV-1 transcriptase inhibitor	316.40
HEPT; 1-[(2-hydroxyethoxy)methyl]-6-(phenylthio)thymidine	123027-56-5	C14H16N2O4S	D-HIV-1 transcriptase inhibitor	308.36
hept-3-enyl isobutyrate	67801-45-0	C11H20O2	fragrances & cosmetics	184.28
hept-3-yn-1-ol	14916-79-1	C7H12O		112.17
hept-4-yn-2-ol	19781-81-8	C7H12O		112.17
hept-4-yn-3-ol	32398-69-9	C7H12O		112.17
hepta(1,2-propyleneglycol) diacrylate	52496-08-9	C27H48O10		532.67
hepta(1,2-propyleneglycol) dimethacrylate	25852-49-7	C29H52O10		560.72
heptaazacyclodocosine derivative; P1S-286-753	P1S-286-753	C59H75N9O15	D-antifungal and antiparasitic agent, effective against Candida sp. Cryptococcus neoformans and other organisms	1150.30
heptabarbital	509-86-4	C13H18N2O3	D-sedative; barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	250.30
heptabromodiphenyl oxide [unspecified isomer]	68928-80-3	C12H3Br7O		722.52
heptachlor	76-44-8	C10H5Cl7	P-insecticide	373.32
heptachlorobornene, 3-exo-chloro-5-hydro-6-chloro		C10H9Cl7		377.35
heptachloronorbornene	28680-45-7	C7H3Cl7		335.27
heptadecafluoro-1-octanesulfonyl fluoride	307-35-7	C8F18O2S		502.11
heptadecanamide, 16-methyl-N-(3-morpholinopropyl)-, lactate	73806-67-4	C28H56N2O5		500.76
heptadecane, 9-aza-1,17-diguanidino-, sesquisulfate	26643-62-9	C18H43N7O4S		453.65
heptadecanoic acid; margaric acid	506-12-7	C17H34O2		270.45
heptadecanol (mixed primary isomers) [structure shown is 1-heptadecanol]	52783-44-5	C17H36O		256.47
heptafluoro-2-nitrosopropane	422-98-0	C3F7NO		199.02
heptafluorobutyric acid	375-22-4	C4HF7O2		214.04
heptafluoropropyl phenyl ketone	559-91-1	C10H5F7O		274.14
heptamethyldisilazane	920-68-3	C7H21NSi2		175.42
heptamethyleneimine	1121-92-2	C7H15N		113.20
heptaminol	372-66-7	C8H19NO	D-cardiotonic agent, sympathomimetic, vasodilator agent	145.25
heptan-2,3-dione; acetyl valeryl	96-04-8	C7H12O2	fragrances & cosmetics	128.17
heptanal dimethyl acetal	10032-05-0	C9H20O2	fragrances & flavors	160.26

heptanal, (5-nitro-2-pyridyl)hydrazone	28050-85-3	C12H18N4O2	D-	250.30
heptanal, 3-thiosemicarbazone	5351-79-1	C8H17N3S	D-	187.31
heptanal, 7-fluoro-	693-47-0	C7H13FO		132.18
heptanal, compd. with sulfurous acid monosodium salt (1:1)	6033-16-5	C7H15NaO4S		218.25
heptanal, oxime	629-31-2	C7H15NO	D-	129.20
heptanal; heptaldehyde	111-71-7	C7H14O	non-corrosive for skin	114.19
heptanamide, 2-ethyl-	4164-94-7	C9H19NO	D-	157.26
heptanamide, N-((4-hydroxy-3-methoxyphenyl)methyl)-	89575-10-0	C15H23NO3		265.35
heptanamide, N-methyl-	3400-24-6	C8H17NO	D-	143.23
heptane, 1,1,1,7-tetrachloro-	3922-36-9	C7H12Cl4		237.98
heptane, 1,1-diethoxy-2-(phenylmethylene)-	60763-41-9	C18H28O2	fragrances & cosmetics	276.42
heptane, 1,2:6,7-diepoxy-	4247-19-2	C7H12O2		128.17
heptane, 1,7-difluoro-	693-46-9	C7H14F2		136.18
heptane, 1-chloro-5-methyl-	2350-24-5	C8H17Cl		148.68
heptane, 1-fluoro-	661-11-0	C7H15F		118.19
heptane, 2,2,4,4,6-pentamethyl-	62199-62-6	C12H26		170.34
heptane, 3-chloromethyl-	123-04-6	C8H17Cl		148.68
heptane, 5-chloro-2-(N,N-dimethylamino)-4,4-diphenyl-, hydrochloride	63834-24-2	C21H29Cl2N		366.38
heptane-1-thiol	1639-09-4	C7H16S		132.27
heptanedinitrile	646-20-8	C7H10N2		122.17
heptanedinitrile, 4-(2-cyanoethyl)-4-p-toluoyl-	7461-85-0	C18H19N3O		293.37
heptanedinitrile, 4,4-diacetyl-	5324-43-6	C11H14N2O2		206.24
heptanedinitrile, 4-acetyl-4-methyl-	1681-17-0	C10H14N2O		178.23
heptanedioic acid, 4,4-dicyano-, diallyl ester	7504-74-7	C15H18N2O4		290.32
heptanedioic acid, 4-acetyl-4-methyl-, diallyl ester	63834-25-3	C16H24O5		296.36
heptanedioic acid, 4-oxo-, isonicotinoyl hydrazone	63041-19-0	C13H15N3O5	D-	293.28
heptanenitrile, 2-hydroxy-4,6,6-trimethyl-	63834-28-6	C10H19NO		169.27
heptanenitrile, 7-amino-	23181-80-8	C7H14N2		126.20
heptanenitrile; hexyl cyanide	629-08-3	C7H13N		111.19
heptanethiol, 7-amino-	63834-29-7	C7H17NS		147.28
heptanethiol, methyl-	63834-87-7	C8H18S		146.30
heptanoic acid	111-14-8	C7H14O2		130.19
heptanoic acid, 2-methyl-	1188-02-9	C8H16O2	fragrances & cosmetics	144.21
heptanoic acid, 3-ethyl-2-hydroxy-	63834-30-0	C9H18O3		174.24
heptanoic acid, 7-amino-	929-17-9	C7H15NO2		145.20
heptanoic acid, 7-amino-, isopropyl ester	7790-12-7	C10H21NO2		187.28
heptanoic acid, 7-chloro-	821-57-8	C7H13ClO2		164.63
heptanoic acid, butyl ester	5454-28-4	C11H22O2	fragrances & cosmetics	186.29
heptanoic acid, isobutyl ester	7779-80-8	C11H22O2	fragrances & cosmetics	186.29
heptanoic acid, mixed esters with pentaerythritol and valeric acid	68441-94-1	C17H32O6		332.44
heptanoic acid, oxybis(2,1-ethanediyloxy-2,1-ethanediyl) ester	70729-68-9	C22H42O7		418.57
heptanonitrile, 7-fluoro-	334-44-1	C7H12FN		129.18
heptanophenone	1671-75-6	C13H18O		190.28
heptanophenone, 4'-amino-, hydrochloride	63834-37-7	C13H20ClNO		241.76
heptanoyl chloride	2528-61-2	C7H13ClO		148.63
heptaphene	222-75-3	C30H18		378.47
heptaverine	54063-48-8	C18H25N	D-	255.41
heptemeron D		C24H32O7	D-antibiotic, natural product from fungus Coprinus sp.	432.51
heptene	25339-56-4	C7H14		98.19
heptenophos	23560-59-0	C9H12ClO4P	P-insecticide	250.62
heptolamide	1034-82-8	C15H22N2O3S	D-	310.42
heptopargil	73886-28-9	C13H19NO	P-growth regulator	205.30
heptyl 4-hydroxybenzoate; heptyl paraben	1085-12-7	C14H20O3		236.31
heptyl butyrate	5870-93-9	C11H22O2	P-insecticide, attractant	186.29
heptyl cyanide	124-12-9	C8H15N		125.21
heptyl ether	629-64-1	C14H30O		214.39
heptyl methacrylate	5459-37-0	C11H20O2	fragrances & cosmetics	184.28
heptylamine, 7-fluoro-	353-21-9	C7H16FN	D-	133.21
heptylidene diacetate	56438-09-6	C11H20O4	fragrances & cosmetics	216.28
hepzidine	1096-72-6	C21H25NO	D-	307.44
hesperidin	520-26-3	C16H13O6		301.27
hetacillin	3511-16-8	C19H23N3O4S	D-antibacterial	389.47

hetaflur	3151-59-5	C16H36FN	D-cariostatic agent, dental caries prophylactic,	261.47
heteratisan-14-one, 6,8-dihydroxy-20-ethyl-1-methoxy-4-methyl-, (1-alpha,6 beta)-	3328-84-5	C22H33NO5		391.51
heteronium bromide	7247-57-6	C18H22BrNO3S	D-anticholinergic, parasympatholytic	412.35
hetisan		C20H27N	natural alkaloid parent structure	281.44
hex-1-yn-3-ol	105-31-7	C6H10O		98.14
hex-2-en-1-ol	2305-21-7	C6H12O	fragrances & cosmetics	100.16
hex-2-enal; CAS also 1335-39-3	505-57-7	C6H10O		98.14
hex-2-enal; CAS also 505-57-7	1335-39-3	C6H10O		98.14
hex-2-enyl acetate	10094-40-3	C8H14O2	fragrances & cosmetics	142.20
hex-3-en-1-ol	544-12-7	C6H12O	fragrances & cosmetics	100.16
hex-3-enyl acetate	1708-82-3	C8H14O2	fragrances & cosmetics	142.20
hex-3-yn-2-ol	109-50-2	C6H10O		98.14
hex-4-yn-3-ol	20739-59-7	C6H10O		98.14
hex-5-enyl glucosinolate	76265-24-2	C13H23NO9S2	natural product in broccoli	401.45
hex-5-yn-3-ol	19780-84-8	C6H10O		98.14
hexa-2,4-dien-3-one, 1-phenyl-6,6,6-trifluoro-5-trifluoromethyl-	35444-14-5	C13H8F6O		294.19
hexabenzocoronene	190-24-9	C42H18		522.61
hexabromobenzene	87-82-1	C6Br6	flame retardant	551.49
hexabromobiphenyl [unstated isomer]; see also CAS 67774-32-7	59536-65-1	unavailable	flame retardant	unavailable
hexabromobiphenyl; unstated isomer [structure shown is that of 2,2',4,4',6,6' hexabromobiphenyl]	36355-01-8	C12H4Br6	flame retardant	627.59
hexabromocyclohexane [unstated isomer]	1837-91-8	C6H6Br6	flame retardant	557.57
hexabromodiphenyl ether, mixture	36483-60-0	C12H4Br6O	flame retardant	643.59
hexabromododecane [representative structure]	26447-49-4	C12H20Br6		643.75
hexabutoxytriphenylene		C42H60O6	liquid crystal	660.94
hexacene	258-31-1	C26H16		328.41
hexachloro-1,3-butadiene	87-68-3	C4Cl6		260.76
hexachloroacetone	116-16-5	C3Cl6O	P-herbicide; natural product in marine red algae (Asparagopsis taxiformis)	264.75
hexachlorobenzene	118-74-1	C6Cl6	P-fungicide	284.78
hexachlorobiphenyl, mixture	26601-64-9	C12H4Cl6		360.88
hexachlorobornadiene, 3-exo-chloro-2 hydrochloro		C10H8Cl6		340.89
hexachlorobornene, 3-hydro-2-chloro		C10H10Cl6		342.91
hexachlorobornene, 5-hydro-6-chloro		C10H10Cl6		342.91
hexachlorocyclopentadiene	77-47-4	C5Cl6	flame retardant; potent irritant of mucuous membranes	272.77
hexachlorocyclopentadienyldibromocyclooctane	51936-55-1	C13H12Br2Cl6	flame retardant	540.76
hexachloroethane	67-72-1	C2Cl6		236.74
hexachlorophene	70-30-4	C13H6Cl6O2	D-disinfectant; weak contact allergen	406.91
hexachlorophene dimethyl ether	4936-91-8	C15H10Cl6O2		434.96
hexachlorophenol; see also CAS 599-52-0		C6Cl6O	P-insect repellant	300.78
hexachloropropene	1888-71-7	C3Cl6	P-	248.75
hexaconazole	79983-71-4	C14H17Cl2N3O	P-fungicide	314.21
hexacosanoic acid, triacontyl ester	14206-01-0	C56H112O2		817.51
hexacyclen trisulfate; 1,4,7,10,13,16-hexaazacyclooctadecane, sulfate (1:3)	56187-09-8	C12H36N6O12 S3		552.64
hexacyprone	892-01-3	C16H20O3	D-	260.33
hexadec-9-enoic acid (E)	10030-73-6	C16H30O2		254.41
hexadecafluorosebacic acid	307-78-8	C10H2F16O4		490.10
hexadecanal	629-80-1	C16H32O	P-pheromone	240.43
hexadecanamide	629-54-9	C16H33NO		255.45
hexadecanamide, N,N-dimethyl-	3886-91-7	C18H37NO		283.50
hexadecane, 1,16-difluoro-	408-41-3	C16H32F2		262.43
hexadecanesulfonic acid, thio-, S-hexadecyl ester	7559-44-6	C32H66O2S2		547.01
hexadecanoic acid isooctyl ester	1341-38-4	C24H48O2		368.65
hexadecanoic acid, 16-fluoro-, ethyl ester	408-07-1	C18H35FO2		302.47
hexadecanoic acid, 2-sulfo, 1-methyl ester, sodium salt	4016-24-4	C17H33NaO5S	surfactant	372.49
hexadecanoic acid, 9,10,16-trihydroxy-, (theta,S)-(+/-)-	533-87-9	C16H32O5	D-	304.43
hexadecanoic acid, potassium salt	2624-31-9	C16H31KO2		294.52
hexadecaolide; oxacycloheptadecan-2-one	109-29-5	C15H28O2	fragrances & cosmetics	240.39
hexadecenylsuccinic anhydride	32072-96-1	C20H34O3		322.49

hexadecyl 2,2-dimethyloctanoate	67749-11-5	C26H52O2		396.70
hexadecyl methacrylate	2495-27-4	C20H38O2		310.52
hexadecyl myristate	2599-01-1	C30H60O2		452.81
hexadecyl octanoate	29710-31-4	C24H48O2	sewage	368.64
hexadecyl palmitate	540-10-3	C32H64O2	fragrances & cosmetics	480.86
hexadecylamine, hydrochloride	1602-97-7	C16H36ClN		277.92
hexadecylamine, N,N-dimethyl-, hydrochloride	2016-45-7	C18H40ClN		305.98
hexadecyltrimethylammonium bromide; cetyltrimethylammonium bromide	57-09-0	C19H42BrN	surfactant	364.45
hexadiline	3626-67-3	C19H33N	D-vasodilator	275.48
hexadimethrine bromide polymer [monomer structures shown]	9011-04-5	C13H30Br2N2	D-heparin antagonist	374.21
hexaethylcyclotrisiloxane	2031-79-0	C12H30O3Si3		306.62
hexaethyldigermoxane	2538-70-7	C12H30Ge2O		335.55
hexaethyldisiloxane	994-49-0	C12H30OSi2		246.54
hexaethylene glycol	2615-15-8	C12H26O7		282.33
hexaflumuron	86479-06-3	C16H8Cl2F6N2O3	P-insecticide, termiticide	461.14
hexafluoro-1-propene	116-15-4	C3F6		150.02
hexafluoro-2-(p-tolyl)isopropanol	2010-61-9	C10H8F6O		258.17
hexafluoro-2-methylisopropanol	1515-14-6	C4H4F6O		182.06
hexafluoroacetone	684-16-2	C3F6O		166.02
hexafluorobenzene	392-56-3	C6F6		186.06
hexafluoroethane; Freon-116	76-16-4	C2F6		138.01
hexafluoroisopropyl tosylate	67674-48-0	C10H8F6O3S		322.23
hexafluorosilicic acid	16961-83-4	H2F6Si		144.09
hexaflurate; potassium hexafluoroarsenate	17029-22-0	AsF6K	P-herbicide	228.01
hexahydro-1,3,5-triazine	110-90-7	C3H9N3		87.12
hexahydro-1,3,5-tris(2-hydroxyethyl)-s-triazine	4719-04-4	C9H21N3O3	P-bactericide in cooling fluids and various cosmetic products, acting as formaldehyde liberator; active component in Grotan BK	219.28
hexahydro-1,4,10,10-tetramethyl-1H,4H-3a,8a-epoxy-4,7-methanoazulene	67710-71-8	C15H24O	fragrances & cosmetics	220.36
hexahydro-3H-benzofuran-2-one	6051-03-2	C8H12O2	fragrances & cosmetics	140.18
hexahydro-4-methylphthalic anhydride	19438-60-9	C9H12O3		168.19
hexahydroxytriphenylene; T-5539-006		C18H12O6	organic semiconductor	324.29
hexamethonium bromide; CAS also 317-52-2	55-97-0	C12H30Br2N2	D-	362.20
hexamethonium bromide; CAS also 55-97-0	317-52-2	C36H42Br2N2	D-relaxant [skeletal muscle], synergist [succinylcholine]	662.56
hexamethonium chloride	60-25-3	C12H30Cl2N2		273.29
hexamethylbenzene	87-85-4	C12H18		162.27
hexamethylcyclotrisiloxane; D3	541-05-9	C6H18O3Si3		222.46
hexamethyldisilane	1450-14-2	C6H18Si2		146.38
hexamethyldisilazane	999-97-3	C6H19NSi2		161.39
hexamethyldisilazane sodium	1070-89-9	C6H18NNaSi2		183.38
hexamethyldisiloxane; MM; HMDS	107-46-0	C6H18OSi2		162.38
hexamethylenediamine, N,N'-bis(2-chlorobenzyl)-, dihydrochloride	2056-21-5	C20H28Cl4N2		438.27
hexamethylenediaminetetra(methylenephosphonic acid)	23605-74-5	C10H28N2O12P4	chelator	492.23
hexamethyleneimine	111-49-9	C6H13N		99.18
hexamethylene-N,N'-dilauroyl-N,N'-dipropionic acid disodium salt		C36H66N2Na2O6	surfactant	668.91
hexamethylenetetramine	100-97-0	C6H12N4		140.19
hexamethylenetetraminium, 1-(2-thenyl)-, chloride	6296-08-8	C11H17ClN4S	D-	272.80
hexamethylphosphoroustriamide	1608-26-0	C6H18N3P		163.20
hexamidine	3811-75-4	C20H26N4O2	D-antibiotic	354.45
hexan-3,4-dione	4437-51-8	C6H10O2		114.14
hexanal	66-25-1	C6H12O		100.16
hexanal methylformylhydrazone	57590-22-4	C8H16N2O		156.23
hexanal, 2-ethyl-, (5-nitro-2-pyridyl)hydrazone	7255-70-1	C13H20N4O2		264.33
hexanal, 3-ethoxy-, diethyl acetal	101-33-7	C12H26O3		218.34
hexanal, 6-fluoro-	373-33-1	C6H11FO	D-	118.15
hexanamide	628-02-4	C6H13NO		115.17
hexanamide, 2,3-dipropyl-	58888-91-8	C12H25NO	D-	199.34
hexanamide, 2-ethyl-	4164-92-5	C8H17NO	D-	143.23
hexanamide, 2-ethyl-5-methyl-	102450-10-2	C9H19NO		157.26
hexanamide, 2-ethyl-N-methyl-	1114-75-6	C9H19NO	D-	157.26

hexanamide, 3-propyl-	55327-20-3	C9H19NO		157.26
hexanamide, 6-fluoro-	675-97-8	C6H12FNO	D-	133.17
hexanamide, N,N-bis(2-methylpropyl)-	28522-30-7	C14H29NO		227.39
hexanamide, N,N-dimethyl-	5830-30-8	C8H17NO		143.23
hexanamide, N-butyl-2-ethyl-	7472-55-1	C12H25NO		199.34
hexanamide, N-hydroxy-	4312-93-0	C6H13NO2	D-	131.17
hexananilide, 3'-hydroxy-	55791-90-7	C12H17NO2		207.27
hexananilide, 3'-hydroxy-2-methyl-	55791-95-2	C13H19NO2	D-	221.30
hexane, 1-(1-ethoxyethoxy)-	54484-73-0	C10H22O2	fragrances & cosmetics	174.28
hexane, 1,1,3,5-tetramethoxy-	25724-11-2	C10H22O4		206.28
hexane, 1,2:5,6-diepoxy-	1888-89-7	C6H10O2		114.14
hexane, 1,6-diiodo-	629-09-4	C6H12I2		337.97
hexane, 1-amino-1-phenyl-, hydrochloride	63834-50-4	C12H20ClN		213.75
hexane, 1-azido-	6926-45-0	C6H13N3		127.19
hexane, 1-bromo-6-fluoro-	373-28-4	C6H12BrF	D-	183.07
hexane, 1-chloro-6-fluoro-	1550-09-0	C6H12ClF		138.61
hexane, 1-fluoro-	373-14-8	C6H13F		104.17
hexane, 1-fluoro-6-iodo-	373-30-8	C6H12FI		230.06
hexane, 2,5-dichloro-	13275-18-8	C6H12Cl2		155.07
hexane, 2,5-dimethyl-2,5-di(tert-butylperoxy)-	78-63-7	C16H34O4	D-	290.44
hexane, 3-acetoxy-4,4-diphenyl-6-morpholino-, hydrochloride	63834-47-9	C24H32ClNO3	D-	417.98
hexane, 3-p-aminobenzoxy-4,4-diphenyl-6-morpholino-, hydrochloride	63834-49-1	C29H35ClN2O3		495.06
hexane, 3-propionoxy-4,4-diphenyl-6-morpholino-, hydrochloride	63834-55-9	C25H34ClNO3		432.00
hexane, 6-fluoro-1-nitro-	408-08-2	C6H12FNO2		149.16
hexane-1,6-diamine monoadipate	3323-53-3	C12H26N2O4		262.35
hexane-1,6-diisocyanate homopolymer	28182-81-2	C15H29N3O3		299.41
hexane-1,6-dithiol	1191-43-1	C6H14S2		150.31
hexanedial, 2,5-dimethyl-2-hydroxy-	6970-59-8	C8H14O3		158.20
hexanedial, 2-hydroxy-	141-31-1	C6H10O3		130.14
hexanediamide, N,N,N',N'-tetramethyl-	3644-93-7	C10H20N2O2	D-	200.28
hexanediamide, N,N'-bis(2-chloroethyl)-N,N'-dinitroso-	13860-63-4	C10H16Cl2N4O4	D-	327.17
hexanedianilide	4456-80-8	C18H20N2O2		296.37
hexanedioic acid, 2,2,3-trimethyl-	28472-18-6	C9H16O4		188.22
hexanedioic acid, 2-amino-	542-32-5	C6H11NO4		161.16
hexanedioic acid, bis((6-methyl-3-cyclohexen-1-yl)methyl) ester	68555-34-0	C22H34O4		362.51
hexanedioic acid, bis(7-oxabicyclo[4.1.0]hept-3-ylmethyl ester	3130-19-6	C20H30O6	D-	366.45
hexanedioic acid, compd. with piperazine (1:1)	142-88-1	C10H20N2O4		232.28
hexanediol, 2-ethyl-, dibenzoate	25724-54-3	C22H26O4		354.45
hexanedioyl dichloride; adipoyl chloride	111-50-2	C6H8Cl2O2		183.03
hexanenitrile	628-73-9	C6H11N		97.16
hexanenitrile, 5-amino-	18300-41-9	C6H12N2		112.18
hexanesulfonyl chloride, 6-fluoro-	372-69-0	C6H12ClFO2S		202.67
hexanesulfonyl fluoride, 6-fluoro-	372-70-3	C6H12F2O2S		186.22
hexanethiol, 6-fluoro-	408-09-3	C6H13FS		136.23
hexanoic acid hydrazide	2443-62-1	C6H14N2O		130.19
hexanoic acid sodium	10051-44-2	C6H11NaO2		138.14
hexanoic acid, 2-((11-oxo-10,11-dihydro-5H-dibenzo[b,e](1,4)diazepin-5 yl)carbonyl)-, sodium salt	32152-30-0	C20H19N2NaO4		374.37
hexanoic acid, 2,3-epoxypropyl ester	17526-74-8	C9H16O3	D-	172.22
hexanoic acid, 2-acetyl-3-oxo-, ethyl ester	63765-76-4	C10H16O4	D-	200.23
hexanoic acid, 2-benzyl-2-(4-chlorophenyl)-, ethyl ester	2901-20-4	C21H25ClO2		344.88
hexanoic acid, 2-bromoethyl ester	6282-52-6	C8H15BrO2		223.11
hexanoic acid, 2-ethyl-, 1,2,3-propanetriyl ester	7360-38-5	C30H56O6		512.77
hexanoic acid, 2-ethyl-, 2,2-dimethyl-1,3-propanediyl ester	28510-23-8	C21H40O4		356.55
hexanoic acid, 2-ethyl-, 2-ethylhexyl ester	7425-14-1	C16H32O2		256.43
hexanoic acid, 2-ethyl-, diester with TEG	94-28-0	C22H42O6		402.57
hexanoic acid, 2-ethyl-, diester with tetraethylene glycol	18268-70-7	C24H46O7		446.62
hexanoic acid, 2-ethyl-, hexadecyl ester	59130-69-7	C24H48O2		368.65
hexanoic acid, 2-ethyl-, indium(III) salt	67816-06-2	C24H45InO6		544.44
hexanoic acid, 2-ethyl-, sodium salt	19766-89-3	C8H15NaO2	P-slimicide and/or water conditioning agent	166.20
hexanoic acid, 2-ethyl-2-methyl-, sodium salt	33977-30-9	C9H17NaO2		180.22
hexanoic acid, 2-phenylethyl ester	6290-37-5	C14H20O2	fragrances & cosmetics	220.31

hexanoic acid, 3,5,5-trimethyl-, 2-propenyl ester	71500-37-3	C12H22O2	fragrances & cosmetics	198.31
hexanoic acid, 3-hydroxy-, methyl ester	21188-58-9	C7H14O3	fragrances & cosmetics	146.19
hexanoic acid, 3-methyl-	3780-58-3	C7H14O2	D-	130.19
hexanoic acid, 5-fluoro-, 2-fluoroethyl ester	63765-78-6	C8H14F2O2		180.19
hexanoic acid, 5-fluoro-, ethyl ester	63765-77-5	C8H15FO2		162.20
hexanoic acid, 6-(acetyloxy)-, ethyl ester	104986-28-9	C10H18O4	fragrances & cosmetics	202.25
hexanoic acid, 6-benzamido-2-bromo-	1700-05-6	C13H16BrNO3		314.18
hexanoic acid, 6-bromo-, 2'-(fluoroethyl) ester	407-48-7	C8H14BrFO2		241.10
hexanoic acid, 6-chloro-	4224-62-8	C6H11ClO2		150.60
hexanoic acid, 6-chloro-, ethyl ester	10140-96-2	C8H15ClO2		178.66
hexanoic acid, 6-chloro-6-oxo-, ethyl ester	1071-71-2	C8H13ClO3		192.64
hexanoic acid, 6-cyano-, ethyl ester	10137-65-2	C9H15NO2		169.22
hexanoic acid, 6-fluoro-, 2-fluoroethyl ester	591-69-5	C8H14F2O2		180.19
hexanoic acid, 6-fluoro-, ethyl ester	589-79-7	C8H15FO2		162.20
hexanoic acid, 6-fluoro-, methyl ester	333-07-3	C7H13FO2		148.18
hexanoic acid, 6-fluoro-, sodium salt	371-50-6	C6H10FNaO2	D-	156.13
hexanoic acid, hexyl ester	6378-65-0	C12H24O2	fragrances & cosmetics	200.32
hexanoic acid, isopentyl ester	2198-61-0	C11H22O2	fragrances & cosmetics	186.29
hexanoic acid, vinyl ester	3050-69-9	C8H14O2		142.20
hexanoic acid; caproic acid	142-62-1	C6H12O2	P-insecticide; fragrance; corrosive for skin	116.16
hexanol aluminum	23275-26-5	C18H39AlO3		330.49
hexanonitrile, 6-fluoro-	373-31-9	C6H10FN	D-	115.15
hexanophenone	942-92-7	C12H16O		176.26
hexanophenone, 4'-amino-	38237-76-2	C12H17NO		191.27
hexanoyl chloride	142-61-0	C6H11ClO		134.61
hexanoyl chloride, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-	63059-55-2	C22H35ClO2		366.97
hexanoyl chloride, 3,5,5-trimethyl-	36727-29-4	C9H17ClO		176.69
hexaphenylcyclotrisiloxane	512-63-0	C36H30O3Si3		594.89
hexaphenyldisiloxane	1829-40-9	C36H30OSi2		534.80
hexapropymate	358-52-1	C10H15NO2		181.23
hexazinone	51235-04-2	C12H20N4O2	P-herbicide	252.32
hexedine	5980-31-4	C22H45N3	D-antibacterial	351.62
hexestrol	84-16-2	C18H22O2		270.37
hexestrol deriv., 4-(OCH2CH2-NH2)	88803-33-2	C20H27NO2		313.44
hexestrol deriv., 4-(OCH2CH2-NH-CO-OC2H5)	88803-34-3	C23H31NO4		385.50
hexestrol deriv., 4-(OCH2CO-NH2)	88803-32-1	C20H25NO3		327.42
hexestrol deriv., 4-(OCH2CO-OCH3)	88803-31-0	C21H26O4		342.43
hexestrol deriv., 4-(OCH2COOH)		C20H24O4		328.41
hexestrol dipropionate	4825-53-0	C24H30O4		382.50
hexethal; 5-ethyl-5-n-hexylbarbituric acid	77-30-5	C12H20N2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	240.30
hexetidine	141-94-6	C21H45N3	D-anti-infective agent (local), antifungal agent	339.61
hexobarbital	56-29-1	C12H16N2O3	D-sedative; barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	236.27
hexobendine	54-03-5	C30H44N2O10	D-vasodilator	592.69
hexobendine dihydrochloride	50-62-4	C30H46Cl2N2O10	D-	665.61
hexocyclium methylsulfate	115-63-9	C20H34N2O5S	D-antiparkinson agent, parasympatholytic	414.56
hexogen; RDX; hexahydro-1,3,5-trinitro-1,3,5-triazine	121-82-4	C3H6N6O6	P-rodenticide; explosive	222.12
hexoprenaline sulfate	3215-70-1	C22H34N2O10S	D-bronchodilator	518.58
hexopyrronium bromide	3734-12-1	C20H30BrNO3	D-	412.37
hexyl 2-(ethylideneamino)benzoate	72968-69-5	C15H21NO2	fragrances & cosmetics	247.34
hexyl acetate	142-92-7	C8H16O2	D-beta-lactoglobulin binding	144.21
hexyl acrylate	2499-95-8	C9H16O2		156.22
hexyl cyclopentenone; isojasmone	95-41-0	C11H18O	fragrances & cosmetics	166.26
hexyl methacrylate	142-09-6	C10H18O2	fragrances & cosmetics	170.25
hexyl nicotinate	23597-82-2	C12H17NO2		207.27
hexyl propionate	2445-76-3	C9H18O2	D-beta-lactoglobulin binding	158.24
hexyl salicylate; n-hexyl 2-hydroxybenzoate	6259-76-3	C13H18O3	fragrances & cosmetics; non-corrosive for skin	222.28
hexyl sulfoxide	2180-20-3	C12H26OS		218.40

hexyl tiglate	16930-96-4	C11H20O2	fragrances & cosmetics	184.28
hexyl vanillate	84375-71-3	C14H20O4		252.31
hexyl-4-aminobenzoate	13476-55-6	C13H19NO2		221.30
hexylamine, 1,5-dimethyl-, hydrochloride	5984-59-8	C8H20ClN	D-	165.71
hexylamine, 1-methyl-, sulfate (2:1)	6411-75-2	C14H36N2O4S		328.52
hexylamine, 2-ethyl-3-(N-methylamino)-	14339-28-7	C9H22N2		158.29
hexylamine, 2-ethyl-N-(2-methyl-2-nitro)propyl-	63765-90-2	C12H26N2O2	D-	230.35
hexylamine, 2-methyl-, hydrochloride	6159-35-9	C7H18ClN	D-	151.68
hexylamine, 2-phenyl-, hydrochloride	63765-92-4	C10H24ClN	D-	193.76
hexylamine, 3,3-diphenyl-4-imino-N,N,2-trimethyl-, hydrochloride	5341-52-6	C21H29ClN2		344.93
hexylamine, 5-methoxy-N,1,5-trimethyl-, hydrochloride	63765-91-3	C10H24ClNO	D-	209.76
hexylamine, 6-fluoro-	463-03-6	C6H14FN		119.18
hexylamine, N,1,5-trimethyl-	503-00-4	C9H21N		143.27
hexylamine, N,1,5-trimethyl-, hydrochloride	63765-94-6	C9H22ClN	D-	179.73
hexylamine, N,1-dimethyl-, hydrochloride	5787-73-5	C8H20ClN	D-	165.71
hexylcaine	532-77-4	C16H23NO2	D-anesthetic [local]	261.36
hexylcaine hydrochloride; 2-propanol, 1-(cyclohexylamino)-, benzoate (ester), hydrochloride	532-76-3	C16H24ClNO2	D-	297.83
hexylthiofos	41495-67-4	C10H21O3PS	P-fungicide	252.31
hexyltriethylammonium bromide	13028-71-2	C12H28BrN	ionic liquid	266.27
hexythiazox, (4RS,5RS)	78587-05-0	C17H21ClN2O2S	P-acaricide, miticide, ovicide	352.88
HFC-143; ethane, 1,1,2-trifluoro-	430-66-0	C2H3F3		84.04
HFC-338mcc; 1,1,1,2,2,3,3,4-octafluorobutane	662-35-1	C4H2F8		202.04
HFC-338mee; 1,1,2,2,3,3,4,4-octafluorobutane [structure in UNEP publication given as 1,1,1,2,3,4,4,4-octafluoropropane]	377-36-6	C4H2F8		202.04
HFC-4310mee; 1,1,1,2,2,3,4,5,5,5-decafluoropentane	138495-42-8	C5H2F10	refrigerant, blowing agent, solvent	252.05
HFE-329mcc2; pentafluoroethyl-1,1,2,2-tetrafluoroethyl ether		C4HF9O		236.03
HFE-E347mcc3; methyl-perfluoropropyl ether	375-03-1	C4H3F7O		200.05
HFE-E347mmy1;2-methoxyheptafluoropropane	13171-18-1	C4H3F7O		200.05
HG-01		C4H2F8O2	refrigerant, blowing agent	234.04
HG-10		C3H2F6O2	refrigerant, blowing agent	184.03
HG-1040x		C5H2F10O3	refrigerant, blowing agent	300.05
HHCB, (4R,7R)		C18H26O	fragrance constituent	258.40
HHCB, (4R,7S)		C18H26O	fragrance constituent	258.40
HHCB, (4S,7R)		C18H26O	fragrance constituent	258.40
HHCB, (4S,7S)		C18H26O	fragrance constituent	258.40
himachalane		C15H28	natural terpenoid	208.39
hinesol; agarospirol	23811-08-7	C15H26O		222.37
hinokiflavone	19202-36-9	C30H18O10		538.46
hippuric acid	495-69-2	C9H9NO3		179.17
hippuric acid, 1-thio-	6330-48-9	C9H9NO2S		195.24
hippuric acid, 2-hydroxy-; salicyluric acid	487-54-7	C9H9NO4	D-	195.17
hippuric acid, 2-iodo-, monosodium salt	133-17-5	C9H7INNaO3		327.05
hippuric acid, monosodium salt	532-94-5	C9H8NNaO3	D-	201.16
hippuric acid, p-(dihydroxyarsino)-	5425-20-7	C9H10AsNO5	D-	287.10
hippuric acid, p-amino-, monosodium salt	94-16-6	C9H9N2NaO3	D-	216.17
hippuric acid, p-iodo-	55790-22-2	C9H8INO3	P-	305.07
histamine	51-45-6	C5H9N3	D-carbonic anhydrase activator	111.15
histamine dihydrochloride	56-92-8	C5H11Cl2N3		184.07
histamine H3 antagonist; T-5681-404		C24H31N3O4	D-histamine H3 receptor antagonist	425.53
histamine H3 antagonist; T-5681-405		C22H34N2O	D-histamine H3 receptor antagonist	342.53
histamine H3 antagonist; T-5681-406		C21H25NO	D-histamine H3 receptor antagonist	307.44
histamine H3 antagonist; T-5681-407		C23H36N2O	D-histamine H3 receptor antagonist	356.55
histapyrrodine	493-80-1	C19H24N2	D-histamine H1 antagonist	280.41
histidine, 2-fluoro-, L-	50444-78-5	C6H8FN3O2		173.15
histidine, L	71-00-1	C6H9N3O2		155.16
histidine, monohydrochloride, [monohydrate], L-	5934-29-2	C6H10ClN3O2		191.62
histidine, thio-, L-	63798-18-5	C6H9N3OS		171.22
histrelin	76712-82-8	C66H86N18O12	D-LHRH agonist, natural product,	1323.53
HIV protease inhibitor (R); T-4049-112		C26H34O4S2	D-HIV-1 protease inhibitor	474.68
HIV protease inhibitor (S); T-4049-111		C26H34O4S2	D-HIV-1 protease inhibitor	474.68

HIV protease inhibitor; T- 4069-003		C43H61N5O8	D-HIV-1 protease inhibitor	775.99
HIV protease inhibitor; T- 4069-004		C43H60K2N5O11P	D-HIV-1 protease inhibitor	932.15
HIV protease inhibitor; T- 4069-006		C18H16O3	D-HIV-1 protease inhibitor	280.32
HIV protease inhibitor; T- 4069-008		C28H32N2O7	D-HIV-1 protease inhibitor	508.57
HIV protease inhibitor; T- 4069-009		C40H42N4O6	D-HIV-1 protease inhibitor	674.80
HIV protease inhibitor; T- 4069-010		C24H23N3O6S	D-HIV-1 protease inhibitor	481.53
HIV protease inhibitor; T- 4069-011		C30H33N3O5S	D-HIV-1 protease inhibitor	547.67
HIV protease inhibitor; T- 4069-012		C21H24O3	D-HIV-1 protease inhibitor	324.42
HIV protease inhibitor; T- 4069-013		C29H38N2O6	D-HIV-1 protease inhibitor	510.63
HIV protease inhibitor; T- 4069-015		C24H25N3O5S	D-HIV-1 protease inhibitor	467.54
HIV protease inhibitor; T- 4069-016		C25H30O3	D-HIV-1 protease inhibitor	378.51
HIV protease inhibitor; T- 4069-017		C21H28O3	D-HIV-1 protease inhibitor	328.45
HIV protease inhibitor; T- 4069-018		C29H35N3O5S	D-HIV-1 protease inhibitor	537.68
HIV protease inhibitor; T-4049-001		C28H37NO4S	D-HIV-1 protease inhibitor	483.67
HIV protease inhibitor; T-4049-002		C27H35NO4S	D-HIV-1 protease inhibitor	469.64
HIV protease inhibitor; T-4049-003		C27H35NO4S	D-HIV-1 protease inhibitor	469.64
HIV protease inhibitor; T-4049-004		C27H35NO4S	D-HIV-1 protease inhibitor	469.64
HIV protease inhibitor; T-4049-005		C26H34N2O4S	D-HIV-1 protease inhibitor	470.63
HIV protease inhibitor; T-4049-006		C25H34N2O4S	D-HIV-1 protease inhibitor	458.62
HIV protease inhibitor; T-4049-007		C25H34N2O4S	D-HIV-1 protease inhibitor	458.62
HIV protease inhibitor; T-4049-008		C26H34O5S	D-HIV-1 protease inhibitor	458.62
HIV protease inhibitor; T-4049-009		C26H34O5S	D-HIV-1 protease inhibitor	458.62
HIV protease inhibitor; T-4049-010		C26H34O4S2	D-HIV-1 protease inhibitor	474.68
HIV protease inhibitor; T-4049-012		C25H33NO4S2	D-HIV-1 protease inhibitor	475.67
HIV protease inhibitor; T-4049-013		C25H33NO4S2	D-HIV-1 protease inhibitor	475.67
HIV protease inhibitor; T-4049-014		C25H33NO4S2	D-HIV-1 protease inhibitor	475.67
HIV protease inhibitor; T-4049-015		C27H36O4S2	D-HIV-1 protease inhibitor	488.71
HIV protease inhibitor; T-4049-016		C27H36O5S2	D-HIV-1 protease inhibitor	504.71
HIV protease inhibitor; T-4049-017		C27H36O5S2	D-HIV-1 protease inhibitor	504.71
HIV protease inhibitor; T-4049-018		C27H36O5S2	D-HIV-1 protease inhibitor	504.71
HIV protease inhibitor; T-4049-019		C26H35NO4S2	D-HIV-1 protease inhibitor	489.70
HIV protease inhibitor; T-4049-020		C26H35NO4S2	D-HIV-1 protease inhibitor	489.70
HIV protease inhibitor; T-4049-021		C26H35NO4S2	D-HIV-1 protease inhibitor	489.70
HIV protease inhibitor; T-4049-022		C26H35NO4S2	D-HIV-1 protease inhibitor	489.70
HIV protease inhibitor; T-4049-023		C28H39NO4S2	D-HIV-1 protease inhibitor	517.75
HIV protease inhibitor; T-4049-024		C28H39NO4S2	D-HIV-1 protease inhibitor	517.75
HIV protease inhibitor; T-4049-025		C28H39NO4S2	D-HIV-1 protease inhibitor	517.75
HIV protease inhibitor; T-4049-026		C28H39NO4S2	D-HIV-1 protease inhibitor	517.75
HIV protease inhibitor; T-4049-027		C27H36N2O5S2	D-HIV-1 protease inhibitor	532.72
HIV protease inhibitor; T-4049-028		C25H34N2O4S2	D-HIV-1 protease inhibitor	490.68
HIV protease inhibitor; T-4049-029		C30H37NO4S	D-HIV-1 protease inhibitor	507.69
HIV protease inhibitor; T-4049-030		C30H37NO4S	D-HIV-1 protease inhibitor	507.69
HIV protease inhibitor; T-4049-031		C30H37NO4S	D-HIV-1 protease inhibitor	507.69
HIV-1 protease inhibitor; T-4067-015		C32H44N2O10	D-HIV-1 protease inhibitor	616.71
HIV-1 protease inhibitor; T-4067-016		C40H44N2O10	D-HIV-1 protease inhibitor	712.80
HIV-1 protease inhibitor; T-4067-017		C42H48N2O10	D-HIV-1 protease inhibitor	740.85
HIV-1 protease inhibitor; T-4067-018		C34H48N2O10	D-HIV-1 protease inhibitor	644.76
HIV-1 protease inhibitor; T-4067-019		C32H46N4O8	D-HIV-1 protease inhibitor	614.74
HIV-1 protease inhibitor; T-4067-020		C40H46N4O8	D-HIV-1 protease inhibitor	710.83
HIV-1 protease inhibitor; T-4067-021		C34H50N4O8	D-HIV-1 protease inhibitor	642.79
HIV-1 protease inhibitor; T-4067-022		C38H42N4O8	D-HIV-1 protease inhibitor	682.77
HIV-1 protease inhibitor; T-4067-023		C38H40F2N4O8	D-HIV-1 protease inhibitor	718.75
HIV-1 protease inhibitor; T-4067-024		C38H42N4O10	D-HIV-1 protease inhibitor	714.77
HIV-1 protease inhibitor; T-4067-025		C30H42N4O10	D-HIV-1 protease inhibitor	618.68
HIV-1 protease inhibitor; T-4067-026		C32H46N4O8S2	D-HIV-1 protease inhibitor	678.87
HIV-1 protease inhibitor; T-4067-027		C30H44N2O8	D-HIV-1 protease inhibitor	560.69
HIV-1 protease inhibitor; T-4067-028		C32H34N4O6	D-HIV-1 protease inhibitor	570.65
HIV-1 protease inhibitor; T-4067-029		C32H34N4O6	D-HIV-1 protease inhibitor	570.65
HIV-1 protease inhibitor; T-4067-030		C32H34N4O6	D-HIV-1 protease inhibitor	570.65
HIV-1 protease inhibitor; T-4067-031		C34H36N2O8	D-HIV-1 protease inhibitor	600.67

HIV-1 protease inhibitor; T-4067-032		C34H36N2O8	D-HIV-1 protease inhibitor	600.67
HIV-1 protease inhibitor; T-4067-033		C34H36N2O8	D-HIV-1 protease inhibitor	600.67
HIV-1 protease inhibitor; T-4067-034		C34H32Cl2F2N2O6	D-HIV-1 protease inhibitor	673.54
HIV-1 protease inhibitor; T-4067-035		C28H30N4O6S2	D-HIV-1 protease inhibitor	582.70
HIV-1 protease inhibitor; T-4067-036		C24H32N2O8	D-HIV-1 protease inhibitor	476.53
HIV-1 protease inhibitor; T-4067-037		C38H40N2O8	D-HIV-1 protease inhibitor	652.74
HIV-1 protease inhibitor; T-4067-038		C38H40N2O8	D-HIV-1 protease inhibitor	652.74
HIV-1 protease inhibitor; T-4067-039		C32H44N4O8	D-HIV-1 protease inhibitor	612.72
HIV-1 protease inhibitor; T-4067-043		C44H54N4O8	D-HIV-1 protease inhibitor	766.94
HIV-1 protease inhibitor; T-4067-044		C40H50N4O8S2	D-HIV-1 protease inhibitor	778.99
HIV-1 protease inhibitor; T-4067-045		C40H50N4O8S2	D-HIV-1 protease inhibitor	778.99
HIV-1 protease inhibitor; T-4067-046		C44H52N6O12	D-HIV-1 protease inhibitor	856.93
HIV-1 protease inhibitor; T-4067-047		C48H62N4O8	D-HIV-1 protease inhibitor	823.04
HIV-1 protease inhibitor; T-4067-048		C42H52N6O8	D-HIV-1 protease inhibitor	768.91
HIV-1 protease inhibitor; T-4067-049		C42H52N6O8	D-HIV-1 protease inhibitor	768.91
HIV-1 protease inhibitor; T-4067-050		C38H48N6O8S2	D-HIV-1 protease inhibitor	780.96
HIV-1 protease inhibitor; T-4067-051		C40H54N4O12	D-HIV-1 protease inhibitor	782.89
HIV-1 protease inhibitor; T-4067-052		C44H58N4O12	D-HIV-1 protease inhibitor	834.96
HMR 1098		C19H22ClN3O5S2	D-anti-arrhythmic	471.98
HMR 1556		C17H24F3NO5S	D-anti-arrhythmic	411.44
HMX; octogen; cyclo-1,3,5,7-tetramethylene-2,4,6-trinitramine	2691-41-0	C4H8N8O8	explosive	296.16
hobartine		C19H32N2		288.48
Hoe 33342; 2,5'-bibenzimidazole, 2'-(4-ethoxyphenyl)-5-(4-methyl-1 piperazinyl)-	23491-52-3	C27H28N6O	dye (fluorescent); natural product	452.56
Hoechst 33258		C26H26N6O	D-DNA minor groove inhibitor	438.53
holmium	7440-60-0	Ho		164.93
holmium edetate	14947-78-5	C10H13HoN2O8		454.15
holmium(III) chloride	10138-62-2	Cl3Ho		271.29
homarylamine	451-77-4	C10H13NO2	D-	179.22
homatropine	87-00-3	C16H21NO3	D-muscarinic antagonist, cyclopegic and mydriatic agent	275.35
homatropine methylbromide	80-49-9	C17H24BrNO3	D-	370.29
homoanatoxin [a]	142926-86-1	C11H17NO	natural product: neurotoxin	179.26
homoaromoline	17132-74-0	C37H40N2O6		608.73
homocamptothecin		C21H18N2O4	D-topoisomerase inhibitor	362.38
homochelidonine	476-33-5	C21H23NO5		369.42
homochlorcyclizine	848-53-3	C19H23ClN2	D-histamine H1 antagonist	314.86
homoeriodictyol	446-71-9	C16H14O6		302.28
homoerythromycin A derivative, R1= 2-pyr-CH2-, R2= CH3, R3= H; P1S 286-727	P1S-286-727	C46H80N4O13	D-antibacterial, antiprotozoal	897.16
homoerythromycin A derivative, R1= 3-pyr-CH2-, R2= H, R3= 4-pyr-CH2-NH-CH2-; P1S 286-726	P1S-286-726	C52H86N6O13	D-antibacterial, antiprotozoal	1003.29
homoerythromycin A derivative, R1= 3-pyr-CH2-, R2= vinyl, R3= H; P1S 286-728	P1S-286-728	C47H80N4O13	D-antibacterial, antiprotozoal	909.17
homoerythromycin A derivative, R1= 3-pyr-CH2NH, R2= H, R3= H; P1S 286 725	P1S-286-725	C45H79N5O13	D-antibacterial, antiprotozoal	898.15
homofenazine	3833-99-6	C23H28F3N3OS	D-	451.55
homomenthyl acetate	67859-96-5	C11H20O2	fragrances & cosmetics	184.28
homoorientin	4261-42-1	C21H20O12		464.38
homophthalic acid; 2-carboxybenzeneacetic acid	89-51-0	C9H8O4		180.16
homophthalic anhydride	703-59-3	C9H6O3		162.14
homopiperazine	505-66-8	C5H12N2		100.16
homopipramol	35142-68-8	C24H31N3O	D-	377.53
homoprenyl isobutyrate; propanoic acid, 2-methyl-, 1,3-dimethyl-3-butenyl ester	80118-06-5	C10H18O2	fragrances & cosmetics	170.25
homprenorphine	16549-56-7	unavailable	D-	unavailable
honoklol	35354-74-6	C18H18O2		266.34
hopane	471-62-5	C30H52	natural product	412.75
hopantenic acid	18679-90-8	C10H19NO5	D-	233.26
hoquizil	21560-59-8	C19H26N4O5	D-	390.44

hostacaine hydrochloride; o-acetotoluidide, 2-(butylamino)-6'-chloro-, monohydrochloride	6027-28-7	C13H20Cl2N2O		291.22
Hostavin; 7-oxa-3,20-diazadispiro[5.1.11.2] heneicosan-21-one, 2,2,2,- tetramethyl-	64338-16-5	C22H40N2O2		364.57
HT-2 Toxin	26934-87-2	C22H32O8	P-fungicide; natural product	424.49
HTS-466284		C17H12N4		272.31
humic acid potassium salt	68514-28-3	unavailable	F-inert ingredient for food use; P-	unavailable
humic acid sodium salt	68131-04-4	unavailable	P-	unavailable
humulane		C15H30	natural terpenoid	210.40
humulone	469-02-3	C21H30O5	D-potential anti-leukemia agent; natural product in hops	362.47
huperzine-A	102518-79-6	C15H18N2O	D-butyrylcholinesterase inhibitor	242.32
H-Val-Tyr-OH	3061-91-4	C14H20N2O4		280.32
hyalosidase	37326-33-3	unavailable	D-	unavailable
hyaluronic acid, potassium salt	31799-91-4	C28H43KN2O23	D-immunologic adjuvant	814.74
hyaluronidase	9001-54-1	unavailable	D-spreading agent, TSCA Flag: XU [exempt from reporting under IUR]	unavailable
hycanthone	3105-97-3	C20H24N2O2S	D-	356.48
hycanthone methylsulfate	23255-93-8	C20H24N2O2S	alkylating agent	356.49
hydantoic acid, 1-phenyl-alpha-thio-	2215-20-5	C9H10N2O2S		210.25
hydantoin	461-72-3	C3H4N2O2	D-	100.08
hydantoin, 1-((5-(3,4-dichlorophenyl)-2-furanyl)methyleneamino)-5-hydroxy-	52130-33-3	C14H9Cl2N3O4	D-	354.15
hydantoin, 1-((5-(4-fluorophenyl)-2-furanyl)methyleneamino)-	16118-18-6	C14H10FN3O3		287.25
hydantoin, 1-((5-(4-nitrophenyl)furfurylidene)amino)-, sodium salt	14663-23-1	C14H9N4NaO5	D-	336.24
hydantoin, 1-((5-(alpha,alpha,alpha-trifluoro-3-tolyl)-2- furanyl)methyleneamino)-	16118-19-7	C15H10F3N3O3		337.26
hydantoin, 1-((5-nitrofurfurylidene)amino)-, acetate	1749-92-4	C10H8N4O6	D-	280.20
hydantoin, 1-((5-nitrofurfurylidene)amino)-, sodium salt	54-87-5	C8H5N4NaO5		260.14
hydantoin, 1-(5-nitrofurfurylideneamino)-2-thio-	3805-50-3	C8H6N4O4S	D-	254.22
hydantoin, 1-(5-nitrofurfurylideneamino)-3-(3-chlorophenyl)-	63765-99-1	C14H9ClN4O5	D-	348.70
hydantoin, 1-(5-nitrofurfurylideneamino)-3-phenyl-	20167-49-1	C14H10N4O5	D-	314.26
hydantoin, 1,3-bis(2,3-epoxypropyl)-5,5-dimethyl-	15336-81-9	C11H16N2O4	D-	240.26
hydantoin, 1-acetyl-2-thio-	584-26-9	C5H6N2O2S	D-	158.18
hydantoin, 1-benzoyl-2-thio-	577-47-9	C10H8N2O2S	D-	220.25
hydantoin, 1-ethyl-3-methyl-2-thio-	67990-13-0	C6H10N2OS	D-	158.22
hydantoin, 2-thio-	503-87-7	C3H4N2OS		116.14
hydantoin, 3-((4-chlorophenylpiperazinyl)methyl)-5,5-diphenyl-	21616-31-9	C26H25ClN4O2		460.96
hydantoin, 3-((4-chlorophenylpiperazinyl)methyl)-5-methyl-5-phenyl-	21616-34-2	C21H23ClN4O2		398.89
hydantoin, 3-(2-aminoethyl)-2-thio-	87-54-7	C5H9N3OS		159.21
hydantoin, 3-(2-diethylaminoethyl)-1-(5-nitrofurfurylideneamino)-	63765-97-9	C14H19N5O5		337.34
hydantoin, 3-(3-chloromethoxypropyl)-5,5-dimethyl-	63765-96-8	C9H15ClN2O3		234.68
hydantoin, 3,3'-(1,4-piperazinediyldimethylene)bis(5,5-dimethyl-	747-04-6	C16H26N6O4	D-	366.42
hydantoin, 3,3'-(1,4-piperazinediyldimethylene)bis(5,5-diphenyl-	752-51-2	C36H34N6O4		614.71
hydantoin, 3,3'-(ethylenediiminodimethylene)bis(5,5-diphenyl-	21322-39-4	C34H28N6O4		584.64
hydantoin, 3,3'-(ethyliminodimethylene)bis(5,5-diphenyl-	21410-09-3	C34H29N5O4		571.64
hydantoin, 3,3'-(methyliminodimethylene)bis(5,5-diphenyl-	21322-35-0	C33H27N5O4		557.61
hydantoin, 3,3'-(propyliminodimethylene)bis(5,5-diphenyl-	21322-34-9	C35H31N5O4	D-	585.66
hydantoin, 3-allyl-2-thioxo-	2010-16-4	C6H8N2OS		156.21
hydantoin, 3-methyl-1-(5-nitrofurfurylideneamino)-2-thio-	63765-98-0	C9H8N4O4S	D-	268.25
hydantoin, 3-phenyl-2-thio-	2010-15-3	C9H8N2OS	D-	192.24
hydantoin, 5-(2-cyclohexylethyl)-5-(2-thienyl)-	64011-58-1	C15H20N2O2S		292.40
hydantoin, 5-(2-methylthioethyl)-3-phenyl-	24631-46-7	C12H14N2O2S		250.32
hydantoin, 5-(2-methylthioethyl)-3-phenyl-2-thio-	4370-90-5	C12H14N2OS2	D-	266.38
hydantoin, 5-(3-(bis(2-chloroethyl)amino)phenyl)-	93307-80-3	C13H15Cl2N3O2	D-	316.19
hydantoin, 5-(3-(bis(2-chloroethyl)amino)phenyl)-3-methyl-	93569-08-5	C14H17Cl2N3O2	D-	330.21
hydantoin, 5-(3-(bis(2-chloroethyl)amino)phenyl)-5-methyl-	93569-09-6	C14H17Cl2N3O2		330.21
hydantoin, 5-(3,4-dimethoxyphenyl)-	74038-69-0	C11H12N2O4	D-	236.23
hydantoin, 5-(4-(bis(2-chloroethyl)amino)phenethyl)-5-methyl-	93089-41-9	C16H21Cl2N3O2	D-	358.27
hydantoin, 5-(4-hydroxyphenyl)-5-phenyl-	2784-27-2	C15H12N2O3		268.27
hydantoin, 5,5'-(dithiodimethylene)bis(3-phenyl-	22131-38-0	C20H18N4O4S2		442.52

hydantoin, 5,5'-(methylenedithiodimethylene)bis(3-phenyl-	22139-83-9	C22H22N4O4S2		470.57
hydantoin, 5,5'-(thiodimethylene)bis(3-phenyl-	22131-40-4	C20H18N4O4S		410.45
hydantoin, 5,5-bis(4-chlorophenyl)-1,3-dichloro-	55579-35-6	C15H8Cl4N2O2		390.05
hydantoin, 5,5-bis(alpha,alpha,alpha-trifluoro-p-tolyl)-	62031-95-2	C17H10F6N2O2		388.27
hydantoin, 5,5-dimethyl-2,4-dithio-	20513-25-1	C5H8N2S2	D-	160.26
hydantoin, 5,5-diphenyl-, monosodium salt	630-93-3	C15H11N2NaO2		274.25
hydantoin, 5,5-diphenyl-1-(4-hydroxyphenylsulfonyl)-	24759-35-1	C21H16N2O5S	D-	408.43
hydantoin, 5,5-diphenyl-1-(phenylsulfonyl)-	21413-28-5	C21H16N2O4S		392.43
hydantoin, 5,5-diphenyl-2,4-dithio-	2032-13-5	C15H12N2S2	D-	284.40
hydantoin, 5,5-diphenyl-2-thio-	21083-47-6	C15H12N2OS	D-	268.34
hydantoin, 5,5-diphenyl-2-thio-, sodium salt	31384-73-3	C15H11N2NaOS		290.32
hydantoin, 5,5-diphenyl-3-((4-methylpiperazinyl)methyl)-	21598-58-3	C21H24N4O2	D-	364.45
hydantoin, 5,5-diphenyl-3-((4-phenylpiperazinyl)methyl)-	21598-65-2	C26H26N4O2	D-	426.52
hydantoin, 5,5-diphenyl-3-(2-hydroxyethyl)-	43016-30-4	C17H16N2O3	D-	296.33
hydantoin, 5,5-diphenyl-3-(trichloromethylthio)-	53743-19-4	C16H11Cl3N2O2S		401.70
hydantoin, 5-benzylidene-2-thio-	583-46-0	C10H8N2OS	D-	204.25
hydantoin, 5-cyclohexylbutyl-5-(2-thienyl)-	64011-57-0	C17H24N2O2S		320.45
hydantoin, 5-ethyl-5-phenyl-2,4-dithio-	5417-76-5	C11H12N2S2		236.36
hydantoin, 5-methyl-2-thio-	33368-94-4	C4H6N2OS		130.17
hydantoin, 5-methyl-3-phenyl-2-thio-	4333-19-1	C10H10N2OS	D-	206.27
hydantoin, bis(2,3-epoxypropyl)-5-ethyl-5-methyl-	15336-82-0	C12H18N2O4		254.29
hydracarbazine	3614-47-9	C5H7N5O	D-	153.14
hydracrylaldehyde, 2,2-dimethyl-; 2,2-dimethyl-3-hydroxypropanal; 3 hydroxypivalaldehyde	597-31-9	C5H10O2		102.13
hydracrylamide, 2,3,3-triphenyl-	10425-33-9	C21H19NO2		317.39
hydracrylamide, 3,3-diphenyl-	52042-99-6	C15H15NO2		241.29
hydracrylic acid	503-66-2	C3H6O3		90.08
hydracrylic acid, (-)-2-methyl-2-phenyl-, 3-alpha-tropanyl ester, hydrochloride	14641-96-4	C18H26ClNO3	P-	339.86
hydracrylic acid, N,N-bis(2-chloroethyl)phosphorodiamidate	22788-18-7	C7H15Cl2N2O4P	D-	293.09
hydracrylic acid, phenethyl ester	10138-63-3	C11H14O3	D-	194.23
hydracrylonitrile	109-78-4	C3H5NO		71.08
hydralazine	86-54-4	C8H8N4	D-antihypertensive; weak contact allergen	160.18
hydramethylnon; Amdro	67485-29-4	C25H24F6N4	P-insecticide	494.48
hydrargaphen	14235-86-0	C33H24Hg2O6S2	D-organometallic, skin / eye irritant	981.86
hydrastine	118-08-1	C21H21NO6	D-	383.40
hydratropaldehyde, dimethyl acetal	90-87-9	C11H16O2	fragrances & cosmetics	180.25
hydratropamide, alpha-methyl-	826-54-0	C10H13NO		163.22
hydratropic acetate; phenethyl alcohol, beta-methyl-, acetate	10402-52-5	C11H14O2	fragrances & cosmetics	178.23
hydrazine monohydrate	7803-57-8	H6N2O		50.06
hydrazine sulfate	10034-93-2	H6N2O4S		130.12
hydrazine, (1,1-dimethylethyl)-, monohydrochloride	7400-27-3	C4H13ClN2		124.61
hydrazine, (1-methyl-3-phenylpropyl)-, sulfate (1:1)	16602-96-3	C10H18N2O4S		262.33
hydrazine, (2,3-dimethylphenyl)-, monohydrochloride		C8H13ClN2		172.66
hydrazine, (2,5-dichlorophenyl)-	305-15-7	C6H6Cl2N2		177.03
hydrazine, (2-chlorophenyl)-, monohydrochloride	41052-75-9	C6H8Cl2N2		179.05
hydrazine, (2-nitrophenyl)-	3034-19-3	C6H7N3O2		153.14
hydrazine, (2-nitrophenyl)-, hydrochloride	6293-87-4	C6H8ClN3O2		189.60
hydrazine, (3-methyl-4-furoxancarbonyl)-	37895-46-8	C4H6N4O3		158.12
hydrazine, (4-bromophenyl)-,monohydrochloride	622-88-8	C6H8BrClN2		223.51
hydrazine, (4-methyl-3-furoxancarbonyl)-	37895-47-9	C4H6N4O3		158.12
hydrazine, (alpha-methyl-p-phenylbenzyl)-, hydrochloride	75333-08-3	C14H17ClN2	D-	248.76
hydrazine, (pentafluorophenyl)-	828-73-9	C6H3F5N2		198.09
hydrazine, (thienyl)-	64059-33-2	C4H6N2S	D-	114.17
hydrazine, [hydrate]; CAS also 7803-57-8	10217-52-4	H4N2	P-slimicide and/or water conditioning agent	32.05
hydrazine, 1-(1,4-benzodioxan-2-ylmethyl)-1-benzyl-, tartrate	325-23-5	C16H16N2O2	D-	268.32
hydrazine, 1-(2-(3-cyclohexyl)propyl)-, hydrochloride	52644-05-0	C9H21ClN2		192.73
hydrazine, 1-(2-(N-(3-methoxybenzyl)-N-methyl)amino)ethyl-, dihydrochloride	3283-58-7	C11H21Cl2N3O	D-	282.21
hydrazine, 1-(2-(N-benzyl-N-methyl)aminoethyl)-, dihydrochloride	63884-52-6	C10H19Cl2N3	D-	252.19
hydrazine, 1-(2,2-diphenyl-2-hydroxy)acetyl-2-(alpha-methyl)phenethyl-	63884-35-5	C23H24N2O2		360.46

hydrazine, 1-(2-chloro-alpha-methylphenethyl)-, hydrochloride	38129-55-4	C9H14Cl2N2		221.13
hydrazine, 1-(3,4-dimethoxy-alpha-methyl)phenethyl-	16603-07-9	C11H18N2O2		210.28
hydrazine, 1-(3-chloro-alpha-methyl)phenethyl-	16602-97-4	C9H13ClN2	D-	184.67
hydrazine, 1-(3-chloro-alpha-methylphenethyl)-, phosphate	16602-98-5	C8H12ClN2O3P		250.62
hydrazine, 1-(3-fluorobenzoyl)-2-(1-naphthoyl)-	74038-75-8	C18H13FN2O2		308.31
hydrazine, 1-(3-methoxybenzoyl)-2-(1-naphthoyl)-	73941-12-5	C19H16N2O3		320.35
hydrazine, 1-(4-acetamidobenzyl)-2-acetyl-	69352-44-9	C11H15N3O2		221.26
hydrazine, 1-(4-chlorobenzoyl)-2-isopropyl-	19436-42-1	C10H13ClN2O		212.68
hydrazine, 1-(4-fluorobenzoyl)-2-(1-naphthoyl)-	74038-76-9	C18H13FN2O2	P-; D-	308.31
hydrazine, 1-(4-isopropyl-alpha-methyl)phenethyl-	16603-16-0	C12H20N2		192.31
hydrazine, 1-(4-methoxy-alpha-methyl)phenethyl-	1743-42-6	C10H16N2O		180.25
hydrazine, 1-(4-methoxyphenethyl)-2-methyl-, hydrochloride	63884-37-7	C10H17ClN2O		216.71
hydrazine, 1-(alpha,beta-dimethylphenethyl)-, hydrochloride	63732-22-9	C10H17ClN2	D-	200.71
hydrazine, 1-(alpha,o-dimethylphenethyl)-, hydrochloride	16603-03-5	C10H17ClN2		200.71
hydrazine, 1-(alpha-ethylbenzyl)-, hydrochloride	63991-92-4	C9H15ClN2		186.69
hydrazine, 1-(alpha-methyl-3,4,5-trimethoxy)phenethyl-	16603-10-4	C12H20N2O3		240.30
hydrazine, 1-(alpha-methyl-3,4,5-trimethoxyphenethyl)-, hydrochloride	16603-11-5	C12H21ClN2O3		276.76
hydrazine, 1-(alpha-methyl-3,4-methylenedioxy)phenethyl-	16602-88-3	C10H14N2O2		194.23
hydrazine, 1-(benzylthio)-2-(4-pyridylmethyl)-	63884-55-9	C13H15N3S		245.35
hydrazine, 1-(L-alpha-glutamyl)-2-isopropyl-	60762-50-7	C8H17N3O3		203.24
hydrazine, 1,1'-(4-phenylenebis(oxyethylene))di-, dihydrochloride	13104-70-6	C10H20Cl2N4O2	P-	299.20
hydrazine, 1,1'-biphenylylenedi-, dihydrochloride	5326-88-5	C12H16Cl2N4	D-	287.19
hydrazine, 1,1-bis(2-chloroethyl)-2-sulfinyl-	17173-86-3	C4H8Cl2N2OS		203.09
hydrazine, 1,1-bis(diphenylphosphino)-2,2-dimethyl-	17239-58-6	C26H26N2P2		428.46
hydrazine, 1,1-diisobutyl-	16596-38-6	C8H20N2		144.26
hydrazine, 1,1-diisopropyl-	921-14-2	C6H16N2	D-	116.21
hydrazine, 1,1-dimethyl-, hydrochloride	593-82-8	C2H9ClN2		96.56
hydrazine, 1,1-dimethyl-2-(alpha-methyl)phenethyl-	4836-62-8	C11H18N2		178.28
hydrazine, 1,1-dimethyl-2-isonicotinyl-	63884-58-2	C8H11N3O	D-	165.20
hydrazine, 1,1-diphenyl-	530-50-7	C12H12N2		184.24
hydrazine, 1,2-bis(3-fluorobenzoyl)-	74038-74-7	C14H10F2N2O2		276.24
hydrazine, 1,2-bis(dichloroacetyl)-	16054-41-4	C4H4Cl4N2O2	D-	253.90
hydrazine, 1,2-dibenzoyl-	787-84-8	C14H12N2O2	P-	240.26
hydrazine, 1,2-diethyl-	1615-80-1	C4H12N2		88.15
hydrazine, 1-acetyl-2-(4-bromobenzoyl)-	74038-71-4	C9H9BrN2O2		257.09
hydrazine, 1-acetyl-2-(4-butoxybenzyl)-	69352-45-0	C13H20N2O2		236.31
hydrazine, 1-benzyl-1-methyl-, hydrochloride	26253-98-5	C8H13ClN2		172.66
hydrazine, 1-benzyl-2-isopropyl-, hydrochloride	26254-02-4	C10H17ClN2		200.71
hydrazine, 1-ethyl-1-phenyl-	644-21-3	C8H12N2		136.20
hydrazine, 1-ethylidene-2-isonicotinyl-	4813-03-0	C8H9N3O		163.18
hydrazine, 1-formyl-2-phenyl-	622-84-4	C7H8N2O		136.15
hydrazine, 1-isopropyl-2-(alpha-methyl)phenethyl-	3734-29-0	C12H20N2	D-	192.31
hydrazine, 1-methyl-1-(alpha-methylphenethyl)-	3734-26-7	C10H16N2	D-	164.25
hydrazine, 1-methyl-1-phenyl-, sulfate	33008-18-3	C7H12N2O4S	D-	220.25
hydrazine, 1-methyl-2-(alpha-methyl)phenethyl-	14198-18-6	C10H16N2		164.25
hydrazine, 1-nitroso-1,2,2-trimethyl-	16339-14-3	C3H9N3O		103.12
hydrazine, 1-phenyl-2-(tetrahydrothien-3-yl)-, dioxide, hydrochloride	884-50-4	C10H15ClN2O2S		262.76
hydrazine, 2-benzyl-1-methyl-	10309-79-2	C8H12N2		136.20
hydrazine, 2-benzyl-1-pantoyl-	63884-54-8	C13H20N2O3		252.31
hydrazine, 2-isopropyl-1-nicotinoyl-	3038-67-3	C9H13N3O		179.22
hydrazine, alpha-1-isonicotinoyl-2-(2-(beta-phenylisopropylcarbamyl)ethyl)-	63884-36-6	C18H22N4O2	D-	326.40
hydrazine, benzyl-	555-96-4	C7H10N2	D-	122.17
hydrazine, benzyl-, hydrochloride	1073-62-7	C7H11ClN2	D-	158.63
hydrazine, beta-methylphenethyl-, phosphate	16602-80-5	C9H17N2O4P		248.22
hydrazine, butylmethyl-	20240-62-4	C5H14N2	D-	102.18
hydrazine, dihydrochloride	5341-61-7	H6Cl2N2		104.97
hydrazine, ethyl-, oxalate (1:1)	6629-60-3	C4H10N2O4		150.13
hydrazine, heptyl-	2656-72-6	C7H18N2		130.23
hydrazine, hydrochloride	2644-70-4	H5ClN2		68.51
hydrazine, methyl-, hydrochloride	7339-53-9	CH7ClN2	D-	82.53
hydrazine, N-((2-methylcyclopropyl)carbonyl)-	63884-38-8	C5H10N2O		114.15

hydrazine, N-(3-(octylamino)propyl)-	63884-39-9	C11H27N3		201.36
hydrazine, N-(3-chlorobenzyl)-N-(methylaminoethyl)-, dihydrochloride	63884-57-1	C10H18Cl3N3		286.63
hydrazine, N,N-dimethyl-N'-(alpha-methylphenethyl)-, hydrochloride	4914-18-5	C11H19ClN2		214.74
hydrazine, N-benzyl-N-methyl-, hydrogen phosphate	63884-53-7	C8H15N2O4P		234.19
hydrazine, phenethyl-, dihydrochloride	16904-30-6	C8H14Cl2N2		209.12
hydrazine, phenethyl-, hydrochloride	5470-36-0	C8H12ClN2		171.65
hydrazine, p-methoxybenzyl-, hydrochloride	2011-48-5	C8H13ClN2O		188.66
hydrazine, propyl-, oxalate (1:1)	6340-91-6	C5H12N2O4	P-	164.16
hydrazine, p-tolyl-	539-44-6	C7H10N2		122.17
hydrazine, p-tolyl-, hydrochloride	637-60-5	C7H11ClN2		158.63
hydrazine, trimethyl-, hydrochloride	60597-20-8	C3H11ClN2	D-	110.59
hydrazine; see also hydrate [CAS 10217-52-4]	302-01-2	H4N2	P-slimicide and/or water conditioning agent	32.05
hydrazinecarbothioamide, 2-((1-(phenylmethyl)-1H-imidazol-2-yl)methylene)-	20062-64-0	C12H13N5S		259.33
hydrazinecarbothioamide, 2-(1,2-dihydro-1-beta-D-glucopyranosyl-5-methyl 2-oxo-3H- indol-3-ylidene)-	53430-55-0	C16H20N4O6S		396.42
hydrazinecarbothioamide, 2-(2-methyl-4-oxo-1(4H)-naphthalenylidene)-	63690-21-1	C12H11N3OS	D-	245.30
hydrazinecarbothioamide, N-methyl-	6610-29-3	C2H7N3S		105.16
hydrazinecarboxaldehyde, 2-(4-(hexyloxy)phenyl)-	107187-05-3	C13H20N2O2		236.31
hydrazinecarboxamide, N-(3-(diethylamino)propyl)-2-((5-nitro-2 furanyl)methylene)-, monohydrochloride	5346-35-0	C13H22ClN5O4	D-	347.80
hydrazinecarboximidamide, N-hydroxy-2-((3-iodophenyl)methylene)-, mono(4-methylbenzenesulfonate) (salt)	85894-20-8	C15H17IN4O4S	D-	476.29
hydrazinecarboximidamide, N-hydroxy-2-(2-pyridinylmethylene)-, mono(4 methylbenzenesulfonate) (salt)	85894-16-2	C14H17N5O4S		351.38
Hydrazinecarboxylic acid, phenymethyl ester	5331-43-1	C8H10N2O2		166.18
hydrazinesulfonic acid, 2-(4-(dimethylamino)phenyl)-, monosodium salt	27076-71-7	C8H12N3NaO3S		253.26
hydrazinium, 1,1,1-trimethyl-, iodide	3288-80-0	C3H11IN2		202.04
hydrazinium, 1,1-dimethyl-1-(2-hydroxypropyl)-2-(2-methyl-1-oxo-2-propenyl , hydroxide, inner salt	17341-40-1	C9H18N2O2	D-	186.25
hydrazinium, 1,1-dimethyl-1-(2-hydroxytetradecyl)-2-(2-methyl-1-oxo-2 propenyl)-, hydroxide, inner salt	57830-06-5	C20H40N2O2		340.55
hydrazinium, 2-(alpha-methylbenzylidene)-1,1,1-trimethyl-, iodide	33785-82-9	C11H17IN2	D-	304.17
hydrazinomethanesulfonic acid, N'-isopropyl-, sodium salt	63884-40-2	C4H11N2NaO3S		190.20
hydrindan; nonahydroindan	3296-50-2	C9H16		124.23
hydroabietyl alcohol	26266-77-3	C20H34O	D-	290.49
hydrobentizide	13957-38-5	C15H16ClN3O4S3	D-	433.95
hydrobenzoin	492-70-6	C14H14O2		214.26
hydrocarbons, C<10-linear	68920-07-0	C3H8		44.10
hydrocarbons, C14-30, olefin-rich	68514-35-2	C26H42		354.62
hydrocarbons, C5-unsatd.	68956-55-8	C5H10		70.13
hydrochlorthiazide; hydrochlorothiazide; 2H-1,2,4-benzothiadiazine-7 sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide	58-93-5	C7H8ClN3O4S2	D-antihypertensive, diuretic	297.73
hydrocinnamaldehyde, (5-nitro-2-pyridyl)hydrazone	28058-21-1	C14H14N4O2	D-	270.29
hydrocinnamic acid, 3-((2-chloroethyl)(2-fluoroethyl)amino)-	1148-77-2	C13H17ClFNO2		273.73
hydrocinnamic acid, 3-(2-fluoroethylamino)-, methyl ester, hydrochloride	1212-39-1	C12H17ClFNO2		261.72
hydrocinnamic acid, 3-(2'-methylpiperidino)propyl ester	63884-41-3	C18H27NO2	D-	289.42
hydrocinnamic acid, 3-(bis(2-chloroethyl)amino)-	4252-25-9	C13H17Cl2NO2		290.19
hydrocinnamic acid, 3-(bis(2-fluoroethyl)amino)-	1148-78-3	C13H17F2NO2	D-	257.28
hydrocinnamic acid, 3,4-(methylenedioxy)-	2815-95-4	C10H10O4	D-	194.19
hydrocinnamic acid, 3,4-dihydroxy-	1078-61-1	C9H10O4	D-	182.17
hydrocinnamic acid, 3-hydroxy-	621-54-5	C9H10O3		166.18
hydrocinnamic acid, alpha,beta-dimethyl-	19731-91-0	C11H14O2	D-	178.23
hydrocinnamic acid, alpha-fluoro-	457-45-4	C9H9FO2	D-	168.17
hydrocinnamic acid, beta,beta-dimethyl-	1010-48-6	C11H14O2		178.23
hydrocinnamic acid, p-(3-butyl-3-methyl-1-triazeno)-, ethyl ester	32640-58-7	C16H25N3O2	D-	291.39
hydrocinnamic acid, p-(bis(2-chloroethyl)amino)-	6746-11-8	C13H17Cl2NO2	D-	290.19
hydrocinnamic acid, p-(bis(2-fluoroethyl)amino)-	4093-12-3	C13H17F2NO2		257.28
hydrocinnamic acid, p-formyl-, amidinohydrazone, hydrochloride	73941-26-1	C11H15ClN4O2		270.72
hydrocinnamohydroxamic acid, beta-(hydroxyamino)-, compd. with hydroxylamine (1:1)	33327-07-0	C9H15N3O4	D-	229.24
hydrocinnamoyl chloride	645-45-4	C9H9ClO	D-	168.62
hydrocodone; dihydrocodeinone	125-29-1	C18H21NO3	D-analgesic, hallucinogenic; on Schedule I of CDSA (Canada)	299.37
hydrocortamate	76-47-1	C27H41NO6	D-	475.63

hydrocortisone 3,3-dimethylbutyrate	508-96-3	C27H40O6		460.61
hydrocortisone aceponate	74050-20-7	C26H36O7	D-	460.57
hydrocortisone, 17-butyrate	13609-67-1	C25H36O6	contact allergen	432.56
hydrocortisone, 17-valerate	57524-89-7	C26H38O6		446.58
hydrocortisone, 21-hemisuccinate	2203-97-6	C25H34O8		462.54
hydrocortisone, 21-hexanoate	3593-96-2	C27H40O6	D-	460.61
hydrocortisone, 21-octanoate	6678-14-4	C29H44O6		488.66
hydrocortisone, 21-propanoate	6677-98-1	C24H34O6	D-	418.53
hydrocortisone, 6beta-hydroxy	16355-28-5	C21H30O6		378.46
hydrocortisone; cortisol	50-23-7	C21H30O5	D-anti-inflammatory, topical treatment for many treatments; natural corticosteroid	362.47
hydrocoumarin, 4-methyl-	18435-75-1	C10H10O2	D-	162.19
hydrocupreine, O(6')-isooctyl-	130-87-0	C27H40N2O2	D-	424.63
hydrocupreine, O(sup 6')-ethyl-	522-60-1	C21H28N2O2		340.47
hydrocupreine, O-ethyl-, dihydrochloride	18984-77-5	C21H30Cl2N2O2	D-	413.39
hydrocupreine, O-ethyl-, hydrochloride	3413-58-9	C21H29ClN2O2		376.93
hydroflumethiazide	135-09-1	C8H8F3N3O4S2	D-diuretic	331.29
hydrogen	1333-74-0	H2		2.02
hydrogen bromide	10035-10-6	HBr		80.91
hydrogen chloride; hydrochloric acid	7647-01-0	HCl	corrosive for skin	36.46
hydrogen cyanide	74-90-8	CHN	P-insecticide, rodenticide; Chemical Warfare Convention Schedule 3A; World Customs Organization Schedule 3A03	27.03
hydrogen fluoride	7664-39-3	HF		20.01
hydrogen hexachloroplatinate(IV) [hydrate]	26023-84-7	H2Cl6Pt		409.82
hydrogen iodide	10034-85-2	HI		127.91
hydrogen peroxide	7722-84-1	H2O2	P-slimicide and/or water conditioning agent	34.01
hydrogen selenide	7783-07-5	H2Se	D-	80.98
hydrogen sulfide	7783-06-4	H2S		34.08
hydromadinone	16469-74-2	unavailable	D-	unavailable
hydromorphinol	2183-56-4	C17H21NO4	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	303.36
hydromorphone	466-99-9	C17H19NO3	D-analgesic, potent gamma-receptor agonist; on Schedule I of CDSA (Canada)	285.34
hydroperoxide, (1,4-phenylenebis(1-methylethylidene))bis-	3159-98-6	C12H18O4		226.27
hydroperoxide, 1,2,3,4-tetrahydro-1-naphthyl-	771-29-9	C10H12O2	D-	164.20
hydroperoxide, 3-(2-chloroethyl)-2-((2-chloroethyl)amino)tetrahydro-2H-1,3,2 oxazaphosphorin- 4-yl-, P-oxide	39800-28-7	C7H15Cl2N2O4P		293.09
hydroperoxide, diisopropylphenyl-	26762-93-6	C12H18O2		194.27
hydroprene; (2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic acid ethyl ester	41096-46-2	C17H30O2	P-insecticidal	266.42
hydroquinidine	1435-55-8	C20H26N2O2		326.44
hydroquinidine, monohydrochloride	1476-98-8	C20H27ClN2O2		362.90
hydroquinone	123-31-9	C6H6O2	contact allergen; non-corrosive for skin	110.11
hydroquinone bis(2-hydroxyethyl) ether	104-38-1	C10H14O4	rubber manufacturing component	198.22
hydroquinone digallate		C20H14O10	D-analgesic effect	414.32
hydroquinone, 2-(di-(2'-chloroethyl)amino)-5-methoxy-	63884-42-4	C11H15Cl2NO3		280.15
hydroquinone, 2,5-bis((bis(2-chloroethyl)amino)methyl)-	4420-79-5	C16H24Cl4N2O2		418.19
hydroquinone, 2,5-bis((dimethylamino)methyl)-	6339-48-6	C12H20N2O2		224.30
hydroquinone, 2,5-bis(bis(2'-chloroethyl)amino)-, diacetate	67227-52-5	C18H26Cl4N2O6		508.23
hydroquinone, 2,5-di-tert-pentyl-	79-74-3	C16H26O2	natural product	250.38
hydroquinone, 2,6-diiodo-	1955-21-1	C6H4I2O2		361.90
hydroquinone, 2-methyl-3,5,6-tribromo-	63884-43-5	C7H5Br3O2	P-	360.84
hydroquinone, 5-isopropyl-2-methyl-	2217-60-9	C10H14O2	D-	166.22
hydroquinone, iodo-	23030-43-5	C6H5IO2		236.01
hydrosulfamine, N,N'-ethylenebis(S-(dimethylthiocarbamoyl)-	34041-03-7	C8H18N4S4		298.52
hydrotalcite; aluminum magnesium hydroxide carbonate hydrate	12304-65-3	unavailable	D-antacid; natural mineral	unavailable
hydrouracil, 3-octyl-2-thio-	5540-66-9	C12H22N2OS		242.38
hydrouracil, 5,6-dihydroxy-5-methyl-	2943-56-8	C5H8N2O4		160.13

hydrouracil, 5-hydroxyimino-6-imino-	63884-45-7	C4H4N4O3		156.10
hydrouracil, 6-amino-1,3-dimethyl-5-hydroxyimino-	63884-44-6	C6H12N4O3		188.19
hydroxindasate	7008-14-2	C21H24N2O3	D-	352.43
hydroxindasol	7008-15-3	C19H22N2O2	D-	310.40
hydroxy citronellal diethyl acetal	7779-94-4	C14H30O3	fragrances & cosmetics	246.39
Hydroxy clean		unavailable	textile processing auxiliary, soap	unavailable
hydroxyacetaldehyde	141-46-8	C2H4O2		60.05
hydroxyamfetamine	1518-86-1	C9H13NO	D-	151.21
hydroxybenzenesulfonic acid [hydroxy position unspecified]	1333-39-7	C6H6O4S		174.17
hydroxybis(stearato)aluminum	300-92-5	C36H71AlO5		610.94
Hydroxychloroquine; Plaquenil; 2-((4-((7-chloro-4-quinolyl)amino)pentyl)ethylamino)-ethano	118-42-3	C18H26ClN3O	D-antimalarial, anti-inflammatory, anti-thrombotic	335.88
hydroxycitronellal dimethyl acetal; octanal, 7-hydroxy-3,7-dimethyl-, dimethyl acetal	141-92-4	C12H26O3	fragrances & cosmetics	218.34
hydroxycobalamine	13422-51-0	C62H88CoN13O15P		1345.37
hydroxydione sodium succinate	53-10-1	C25H35NaO6	D-	454.54
hydroxy-ibuprofen		C13H18O3	P-metabolite	222.28
hydroxyisoandrosterone; 5alpha-androstan-3beta,11beta-diol-17-one	514-17-0	C19H30O3		306.45
hydroxylamine	7803-49-8	H3NO		33.03
hydroxylamine hydrochloride	5470-11-1	H4ClNO		69.49
hydroxylamine, N-(2,4-dimethylphenyl)-	70853-94-0	C8H11NO		137.18
hydroxylamine, N-(4-biphenylyl-	6810-26-0	C12H11NO	D-	185.23
hydroxylamine, N-(4-methoxy-alpha-methylphenethyl)-, hydrochloride, (±)-	92188-54-0	C10H16ClNO2	D-	217.70
hydroxylamine, N-(4-styrylphenyl)-, (E)	60462-51-3	C14H13NO		211.26
hydroxylamine, N-(4-tolyl)-	623-10-9	C7H9NO	D-	123.15
hydroxylamine, N,O-diacetyl-N-(4-biphenylyl)-	26541-56-0	C16H15NO3		269.30
hydroxylamine, N,O-diacetyl-N-(4-styrylphenyl)-	26594-44-5	C18H17NO3		295.34
hydroxylamine, N,O-diacetyl-N-(4-styrylphenyl)-, (E)-	26488-34-6	C18H17NO3		295.34
hydroxylamine, N,O-diacetyl-N-(7-fluorofluoren-2-yl)-	6344-58-7	C17H14FNO3		299.30
hydroxylamine, N,O-dibenzoyl-	959-32-0	C14H11NO3		241.25
hydroxylamine, N-cyclohexyl-	2211-64-5	C6H13NO		115.18
hydroxylamine, N-fluoren-3-yl-	51029-30-2	C13H11NO	D-	197.24
hydroxylamine, N-o-tolyl-	611-22-3	C7H9NO		123.15
hydroxylamine, N-thenyl-, hydrochloride	73941-31-8	C5H8ClNOS		165.64
hydroxylamine, O-(3-(trifluoromethyl)benzyl)-, hydrochloride	15256-07-2	C8H9ClF3NO	D-	227.61
hydroxylamine, O-(3-chloro-2-propenyl)-, hydrochloride, (E)-	96992-71-1	C3H7Cl2NO		144.00
hydroxylamine, O-(3-chlorobenzyl)-, hydrochloride	29605-78-5	C7H9Cl2NO		194.06
hydroxylamine, O-(3-nitrophenylmethyl)-, monohydrochloride	29605-76-3	C7H9ClN2O3	D-	204.61
hydroxylamine, O-(4-nitrophenylmethyl)-, monohydrochloride	2086-26-2	C7H10ClN2O3	D-	205.62
hydroxylamine, O-(alpha-methylbenzyl)-, hydrochloride	13571-10-3	C8H12ClNO	D-	173.64
hydroxylamine, O,N-diethyl-N-nitroso-	56235-95-1	C4H10N2O2		118.14
hydroxylamine, O,O'-(2-phenylenedimethylene)di-, dihydrochloride	30777-79-8	C8H14Cl2N2O2		241.12
hydroxylamine, O,O'-(3-phenylenedimethylene)di-, dihydrochloride	30777-80-1	C8H14Cl2N2O2	D-	241.12
hydroxylamine, O,O'-(4-phenylenedimethylene)di-, dihydrochloride	30777-81-2	C8H14Cl2N2O2		241.12
hydroxylamine, O-benzoyl-N-methyl-N-(4-(phenylazo)phenyl)-	6098-46-0	C20H17N3O2		331.37
hydroxylamine-O-sulfonic acid	2950-43-8	H3NO4S		113.09
hydroxyl-oxide-diazenesulfonic acid (SULFI/NO)	57932-60-2	unavailable		unavailable
hydroxymethanesulfonic acid sodium	870-72-4	CH3NaO4S		134.08
hydroxymethanesulfonic acid sodium [hemihydrate]	63148-74-3	CH3NaO4S		143.09
hydroxymethylphosphonic acid	2617-47-2	CH5O4P	chelator	112.02
hydroxypethidine	468-56-4	C15H21NO3	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	263.34
hydroxyphenamate	50-19-1	C11H15NO3	D-tranquilizer	209.24
hydroxyphoshonoacetic acid	23783-26-8	C2H5O6P	P-disinfectant, cooling water and ballast water biocide	156.03
hydroxyphoshonoacetic acid trisodium salt; see also CAS 23783-26-8	78620-07-2	C2H2Na3O6P	P-disinfectant, cooling water and ballast water biocide	221.98
hydroxyprocaine	487-53-6	C13H20N2O3	D-	252.31
hydroxypropyl methylcellulose	9004-65-3	C20H38O12		470.51
hydroxypyridine tartrate	7008-17-5	C9H9NO6	D-vasodilator	227.17
hydroxysenkirkine	26782-43-4	C20H29NO6		379.45
hydroxysimazine	2599-11-3	C7H13N5O		183.21
hydroxystenozole; CAS also 5697-57-4	19120-01-5	C20H29N3O	D-	327.47
hydroxystilbamidine	495-99-8	C16H16N4O	D-antifungal agent	280.33

hydroxytetracaine	490-98-2	C15H24N2O3	D-	280.37
hydroxyundecanoic acid lactone	39282-36-5	C11H20O2		184.28
hydroxyurea	127-07-1	CH4N2O2	D-DNA antimetabolite, used in leukemia and sickle cell disease treatment	76.05
hydroxyzine	68-88-2	C21H27ClN2O2	D-antihistamine; H1-receptor antagonist	374.91
hydrozincate; basic zinc carbonate	12122-17-7	C2H6O12Zn5		548.96
hygromycin B hydrochloride	31282-04-9	C20H38ClN3O13	D-antibiotic	563.99
hymecromone	90-33-5	C10H8O3	P-	176.17
hymexazol; 3-hydroxy-5-methylisoxazol	10004-44-1	C4H5NO2	P-fungicide, growth regulator	99.09
hyoscyamine, (+)-	13269-35-7	C17H23NO3		289.37
hyoscyamine; (S)-atropine	101-31-5	C17H23NO3		289.37
hyperforin	11079-53-1	C35H52O4		536.80
hypericin	548-04-9	C30H16O8	D-antidepressant, antineoplastic, antiviral, enzyme inhibitor, radiation-sensitizing agent; natural product from St. Johns Wort (Hypericum perforatum)	504.45
hypobromite anion	14380-62-2	BrO		95.91
hypochlorous acid	7790-92-3	HClO		52.46
hypoxanthine	68-94-0	C5H4N4O	D-adenosine A2B antagonist	136.11
hypoxanthine, 1-methyl	1125-39-9	C6H8N4O	D-adenosine A2B antagonist	152.16
hypoxanthine, 1-methyl-methylthio		C7H10N4OS	D-adenosine A2B antagonist	198.25
hypoxanthine, 9-(3-tolyl)-	73941-32-9	C12H10N4O		226.24
hypoxanthine, 9-benzyl-	14013-11-7	C12H10N4O		226.24
hyquincarb; 5,6,7,8-tetrahydro-2-methyl-4-quinolyl dimethylcarbamate	56716-21-3	C13H18N2O2	P-insecticide	234.30
ibacitabine	611-53-0	C9H12IN3O4	D-antiviral agent	353.12
ibafloxacin	91618-36-9	C15H14FNO3	D-anti-infective agent, antibacterial	275.28
ibandronate monosodium [monohydrate]	138926-19-9	C9H22NNaO8P	D-antihypercalcemic; bone resorption inhibitor	326.24
ibandronic acid	114084-78-5	C9H23NO8P	D-antihypercalcemic; bone resorption inhibitor	304.26
ibogaine monohydrochloride	5934-55-4	C20H27ClN2O	D-stimulant used in treatment of cocaine and heroin addiction; natural product	346.90
ibogamine	481-87-8	C19H24N2	natural alkaloid parent structure	280.41
ibogamine-18-carboxylic acid, 20-hydroxy-12-methoxy-, methyl ester, (20S)-	545-84-6	C22H28N2O4	D-	384.48
ibopamine..HCl; N-methyldopamine-O,O'-diisobutyroyl.HCl	75011-65-3	C17H26ClNO4	D-	343.85
ibopamine; 4-[2-(methylamino)ethyl]-1,2-phenylene bis(2-methylpropanoate)	66195-31-1	C17H25NO4	D-cardiotonic	307.39
ibrolipim	133208-93-2	C19H20BrN2O4P	D-anti-artherogenic	451.26
ibuprofen (-) (S), see also CAS 15687-27-1	58560-75-1	C13H18O2	D-anti-inflammatory	206.28
ibuprofen (+/-)	15687-27-1	C13H18O2	D-anti-inflammatory, cycloogyenase inhibitor	206.28
ibuprofen piconol; pyridin-2-ylmethyl 2-(4-isobutylphenyl)propanoate	112017-99-9	C19H23NO2	D-anti inflammatory	297.40
ibuprofen-sodium	31121-93-4	C13H17NaO2	D-anti inflammatory	228.27
ibuproxam; CAS also 73826-33-2	53648-05-8	C13H19NO2	D-	221.30
ibutamoren		C27H36N4O5S	D-growth hormone relase stimulating peptide	528.67
ibutilide	122647-31-8	C20H36N2O3S	D-	384.58
ibutilide fumarate	122647-32-9	C44H76N4O10S2	D-anti-arrhythmic	885.24
IC04-EO-06; isobutanol (ethoxylate)6		C16H34O7	surfactant	338.44
IC06-EO-06; 2-ethylbutanol (ethoxylate)6		C18H38O7	surfactant	366.49
IC10-EO-08; 2-(n-propyl)pentanol (ethoxylate)8		C24H50O9	surfactant	482.65
IC10-EO-09; 2-(n-butyl)hexanol (ethoxylate)9		C28H58O10	surfactant	554.76
icariin	489-32-7	C33H40O15		676.67
icatibant	130308-48-4	C59H89N19O13S		1304.54
iclaprim	192314-93-5	C19H22N4O3	D-antibacterial	354.41
iclazepam	57916-70-8	C21H21ClN2O2	D-tranquilizer	368.86
icoduline	138511-81-6	C10H10N2OS	D-anti-inflammatory	206.27
icofungipen	198022-65-0	C7H11NO2	D-antifungal	141.17
icometasone enbutate	103466-73-5	C28H37ClO7	D-anti-asthmatic, corticosteroid	521.05
icomucret	54845-95-3	C20H32O3	D-mucin secretion stimulator	320.47
icopezil; CP-118954	145508-78-7	C23H25N3O2	D-nootropic agent	375.47

icosapent; 5,8,11,14,17-eicosapentaenoic acid (Z,Z,Z,Z,Z)	10417-94-4	C20H30O2	D-	302.46
icospiramide	79449-99-3	C28H31F2N5O2	D-	507.58
icotidine	71351-79-6	C21H25N5O2		379.46
ICR-49		C21H24Cl3N3O		440.80
ICR-50a		C23H28Cl3N3O		468.86
icrocaptide	169543-49-1	C21H40N8O5	D-anti-inflammatory	484.60
idarubicin	58957-92-9	C26H27NO9	D-cancer treatment drug	497.50
idaverine	100927-13-7	C24H39N3O3	D-muscarinic antagonist	417.59
idazoxan	79944-58-4	C11H12N2O2	D-adrenergic alpha-antagonist,	204.23
idebenone; Aekzat	58186-27-9	C19H30O5	D-cerebrovascular disease treatment	338.44
idenast	108674-88-0	C28H31FN4O2	D-	474.58
idoxifene	116057-75-1	C28H30INO	D-antiestrogenic	523.46
idoxuridine	54-42-2	C9H11IN2O5	D-antiviral agent used for topical treatment	354.10
idralfidine	95668-38-5	C11H14N4O	D-	218.26
idramantone	20098-14-0	C10H14O2	D-adjuvant (immunologic), antitubercular agent	166.22
idraparinux sodium	149920-56-9	C38H55Na9O49S7	D-dietary supplement (Japan)	1727.17
idrapril	127420-24-0	C11H18N2O5		258.27
idremcinal	110480-13-2	C39H69NO12	D-	743.98
idrocilamide	6961-46-2	C11H13NO2	D-muscle relaxants, central	191.23
idronoxil	81267-65-4	C15H12O3	D-antineoplastic	240.26
idropranolol	27581-02-8	C16H23NO2	D-	261.36
idursulfase; [idusulfase]	50936-59-9	C2689H4057N699O792S1	D-enzyme	unavailable
ifenprodil	23210-56-2	C21H27NO2	D-adrenergic alpha-antagonist, anticonvulsant, excitatory amino acid antagonist, platelet aggregation inhibitor, vasodilator agent	325.45
iferanserin	58754-46-4	C23H28N2O	D-serotonin receptor antagonist	348.49
ifetroban	143443-90-7	C25H32N2O5	D-antithrombotic, platelet aggregation inhibitor	440.54
ifosfamide; also CAS 84711-20-6	3778-73-2	C7H15Cl2N2O2P	D-	261.09
ifoxetine	66208-11-5	C13H19NO2	D-serotonin antagonist	221.30
iganidipine	119687-33-1	C28H38N4O6	D-calcium channel blocker	526.63
igmesine	140850-73-3	unavailable	D-	unavailable
igovomab	171656-50-1	unavailable	D-	unavailable
iguratimod	123663-49-0	C17H14N2O6S	D-immunomodulator	374.37
ilaprazole	172152-36-2	C19H18N4O2S	D-anti-ulcerative	366.44
ilatreotide	119719-11-8	C61H86N10O20S2	D-	1343.54
ilepatril	473289-62-2	C22H28N2O5S	D-antihypertensive	432.54
ilepcimide	82857-82-7	C15H17NO3	D-anticonvulsant	259.30
iliparcil	137214-72-3	C16H18O6S	D-anthtrombotic	338.38
Ilmenite [mineral]	12168-52-4	FeO3Ti	a natural mineral	151.75
ilmofosine	83519-04-4	C26H56NO5PS	D-antineoplastic agent	525.77
ilomastat	142880-36-2	C20H28N4O4	D-antineoplastic	388.47
ilonidap	135202-79-8	C14H7ClFN2NaO3S	D-anti-inflammatory, non-steroidal	360.73
iloperidone	133454-47-4	C24H27FN2O4	D-antipsychotic agent	426.49
iloprost	73873-87-7	C22H32O4	D-cryoprotective agent, platelet aggregation inhibitor, vasodilator agent	360.49
iloprost, see also CAS 73873-87-7	78919-13-8	C22H32O4	D-antithrombotic, vasodilator	360.49
IM-1-2; acetamiprid metabolite		C10H13ClN4O	P-acetamiprid metabolite	240.69
IM-1-4; acetamiprid metabolite		C7H9ClN2	P-acetamiprid metabolite	156.62
IM-1-5; acetamiprid metabolite; N1-((6-chloro-3-pyridyl)methyl-N1-methylacetamidine		C9H12ClN3	P-acetamiprid metabolite	197.67
IM-2-1; acetamiprid metabolite		C9H9ClN4	P-acetamiprid metabolite	208.65
imafen hydrochloride	53361-24-3	C11H14ClN3	D-antidepressant, tranquliizer	223.71
imafen; CAS also 59198-18-4	60719-86-0	C11H13N3	D-antidepressant	187.25
imafen; CAS also 60719-86-0	59198-18-4	C11H13N3	D-antidepressant	187.25
imanixil	75689-93-9	C17H17F3N6O2	D-	394.36

imatinib mesylate	220127-57-1	C30H35N7O4S	D-antineoplastic	589.72
imazalil [base]; CAS also 73790-28-0	35554-44-0	C14H14Cl2N2O	P-fungicide	297.18
imazamethabenz	100728-84-5	C15H18N2O3	P-herbicide	274.32
imazamethabenz-methyl	81405-85-8	C16H20N2O3	P-	288.35
imazamox	114311-32-9	C15H19N3O4	P-herbicide	305.33
imazamox ammonium salt; Clearmax imazamox	247057-22-3	C15H22N4O4	P-herbicide	322.36
imazapic; AC 263222; (RS)-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl) 5-methylnicotinic acid	104098-48-8	C14H17N3O3	P-herbicide	275.31
imazapyr [acid]; CAS also 81334-34-1	94795-74-1	C13H15N3O3	P-herbicide	261.28
imazapyr [acid]; CAS also 94795-74-1	81334-34-1	C13H15N3O3	P-herbicide	261.28
imazapyr isopropylamine salt	81510-83-0	C16H24N4O3	P-herbicide	320.39
imazaquin	81335-37-7	C17H17N3O3	P-herbicide	311.34
imazethapyr; Pursuit	81335-77-5	C15H19N3O3	P-herbicide	289.33
imazethapyr-ammonium	101917-66-2	C15H22N4O3		306.36
imazodan	84243-58-3	C13H12N4O	D-cardiotonic agent, phosphodiesterase inhibitor	240.27
imazosulfuron	122548-33-8	C14H13ClN6O5S		412.81
imcarbofos	66608-32-0	C17H30N4O7P2S2	D-anthelmintic [veterinary]	528.52
imciromab	126132-83-0	unavailable	D-immunomodulator	unavailable
imexon	59643-91-3	C4H5N3O	D-antineoplastic agent, antiviral agent, biological response modifiers. immunostimulant	111.10
imibenconazole	86598-92-7	C17H13Cl3N4S	P-fungicide	411.74
imiclopazine	7224-08-0	C25H32ClN5OS	D-antipsychotic agent, phenothiazine	486.08
imidacloprid analogue, nitromethylene, (CH2)3		C11H13ClN4O2	P-insecticide	268.70
imidacloprid, desnitro, [metabolite]		C9H11ClN4	P-metabolite	210.67
imidacloprid; Admire; CAS also 138261-41-3	105827-78-9	C9H10ClN5O2	P-insecticide, aphicide	255.66
imidafenacin	170105-16-5	C20H21N3O	D-muscarine receptor antagonist	319.41
imidapril	89371-37-9	C20H27N3O6	D-angiotensin-converting enzyme inhibitor	405.45
imidaprilat	89371-44-8	C18H23N3O6	D-	377.40
imidazo[1,2-a]pyridine, 2-(4-methylsulfonylphenyl)-, hydrochloride	449-75-2	C14H13ClN2O2S		308.79
imidazo[1,2-a]pyridine, 3-carbamoyl-	6188-45-0	C8H7N3O		161.16
imidazo[1,2-a]pyridine, 3-carbamoyl-2-(4-chlorophenyl)-	21801-88-7	C14H10ClN3O		271.71
imidazo[1,2-a]pyridine-3-acetamide	21801-86-5	C9H9N3O		175.19
imidazo[1,2-a]pyridine-3-acetamide, 2-(4-(methylsulfonyl)phenyl)-	3323-10-2	C16H15N3O3S	D-	329.38
imidazo[1,2-a]pyridine-3-acetamide, 2-(4-chlorophenyl)-	21801-83-2	C15H12ClN3O		285.73
imidazo[1,2-a]pyridine-3-acetamide, 2-methyl-	21801-84-3	C10H11N3O		189.22
imidazo[1,2-a]pyridine-3-acetamide, 7-methyl-	21801-85-4	C10H11N3O	D-	189.22
imidazo[1,2-a]pyridine-3-acetic acid	17745-04-9	C9H8N2O2		176.17
imidazo[1,2-a]pyridine-3-acetic acid, 2-(4-chlorophenyl)-	17745-06-1	C15H11ClN2O2		286.72
imidazo[1,2-a]pyridine-3-acetic acid, 2,5-dimethyl-	21801-74-1	C11H12N2O2		204.23
imidazo[1,2-a]pyridine-3-acetic acid, 2-methyl-	17745-07-2	C10H10N2O2		190.20
imidazo[1,2-a]pyridine-3-acetonitrile	17744-98-8	C9H7N3		157.18
imidazo[1,2-a]pyridine-3-acetonitrile, 2-(4-chlorophenyl)-	17744-99-9	C15H10ClN3		267.72
imidazo[1,2-a]pyridine-3-acetonitrile, 2-methyl-	21797-94-4	C10H9N3		171.20
imidazo[1,2-a]pyridine-3-acetonitrile, 7-methyl-	17745-00-5	C10H9N3		171.20
imidazo[1,2-a]pyridine-3-carbonitrile	6200-59-5	C8H5N3		143.15
imidazo[1,2-a]pyridine-3-carbonitrile, 2-methyl-	19768-70-8	C9H7N3		157.18
imidazo[1,2-a]pyridine-3-carbonitrile, 7-methyl-	21797-99-9	C9H7N3		157.18
imidazo[1,2-a]pyridine-3-carboxamide, 2-methyl-	21801-89-8	C9H9N3O		175.19
imidazo[1,2-a]pyridine-3-carboxamide, 7-methyl-	21801-90-1	C9H9N3O		175.19
imidazo[1,2-a]pyridine-3-carboxylic acid	6200-60-8	C8H6N2O2		162.15
imidazo[1,2-a]pyridine-3-carboxylic acid, 2-methyl-	21801-79-6	C9H8N2O2		176.17
imidazo[1,2-a]pyridine-3-carboxylic acid, 7-methyl-	21801-80-9	C9H8N2O2		176.17
imidazo[1,2-a]pyrimidine-2-acetic acid	57892-73-6	C8H7N3O2		177.16
imidazo[2,1-b]quinazoline, 1,2,3,5-tetrahydro-, monohydrochloride	33376-05-5	C10H12ClN3		209.68
imidazo[2,1-b]thiazole, 2,3,5,6-tetrahydro-6-phenyl-	6649-23-6	C11H12N2S		204.29
imidazo[4,5-b]pyridine, 3-(2-diethylaminoethyl)-	2891-99-8	C12H18N4		218.30
imidazo[4,5-b]pyridine, 3-(2-diethylaminoethyl)-6-nitro-	2945-67-7	C12H17N5O2		263.30
imidazo[4,5-b]pyridine-6-carboxamide, N,N-diethyl-3-phenethyl-	2813-84-5	C19H22N4O		322.41
imidazo[4,5-b]pyridine-6-carboxylic acid, 3-(2-diethylaminoethyl)-	4057-57-2	C13H18N4O2		262.31

imidazo[4,5-b]pyridine-6-carboxylic acid, 3-(2-diethylaminoethyl)-, methyl ester	2813-72-1	C14H20N4O2		276.34
imidazo[4,5-b]pyridine-6-carboxylic acid, 3-phenethyl-	2814-33-7	C15H13N3O2		267.29
imidazo[4,5-c]pyridine, 1-phenethyl-	2813-87-8	C14H13N3	D-; natural product	223.28
imidazo[4,5-d](1,3)diazepin-8-ol, 3,4,7,8-tetrahydro-3beta-D-ribofuranosyl-, (R)-	11033-22-0	C11H16N4O5	P-	284.27
imidazole	288-32-4	C3H4N2	non-corrosive for skin	68.08
imidazole deriv., 1-CH2-CH2-NH-CO-[R1], 6-[R2]; pIC50= 4.37		C12H14BrN3O2	D-arylalkylamine N-acetyltransferase inhibitor	312.17
imidazole deriv., 1-CH2-CH2-NH-CO-[R1], 6-[R2]; pIC50= 4.74		C11H12BrN3O	D-arylalkylamine N-acetyltransferase inhibitor	282.15
imidazole deriv.; T-4807-401		C17H12ClF3N2O2S	D-cyclooxygenase-2 inhibitor	400.81
imidazole deriv.; T-4807-402		C17H12F4N2O2S	D-cyclooxygenase-2 inhibitor	384.35
imidazole deriv.; T-4807-403		C17H13F3N2O2S	D-cyclooxygenase-2 inhibitor	366.36
imidazole deriv.; T-4807-404		C18H15F3N2O2S	D-cyclooxygenase-2 inhibitor	380.39
imidazole deriv.; T-4807-405		C18H15F3N2O3S	D-cyclooxygenase-2 inhibitor	396.39
imidazole deriv.; T-4807-406		C18H16F3N3O2S	D-cyclooxygenase-2 inhibitor	395.40
imidazole deriv.; T-4807-407		C19H18F3N3O2S	D-cyclooxygenase-2 inhibitor	409.43
imidazole deriv.; T-4807-408		C18H15F3N2O2S2	D-cyclooxygenase-2 inhibitor	412.45
imidazole deriv.; T-4807-409		C18H15F3N2O4S2	D-cyclooxygenase-2 inhibitor	444.45
imidazole deriv.; T-4807-410		C16H11ClF3N3O2S	D-cyclooxygenase-2 inhibitor	401.79
imidazole deriv.; T-4807-411		C16H11F4N3O2S	D-cyclooxygenase-2 inhibitor	385.34
imidazole deriv.; T-4807-412		C16H12F3N3O2S	D-cyclooxygenase-2 inhibitor	367.35
imidazole deriv.; T-4807-413		C17H14F3N3O2S	D-cyclooxygenase-2 inhibitor	381.38
imidazole deriv.; T-4807-414		C17H12ClF3N2O2S	D-cyclooxygenase-2 inhibitor	400.81
imidazole deriv.; T-4807-415		C17H12F4N2O2S	D-cyclooxygenase-2 inhibitor	384.35
imidazole deriv.; T-4807-416		C17H12BrF3N2O2S	D-cyclooxygenase-2 inhibitor	445.26
imidazole deriv.; T-4807-417		C18H15F3N2O2S	D-cyclooxygenase-2 inhibitor	380.39
imidazole deriv.; T-4807-418		C18H12F6N2O2S	D-cyclooxygenase-2 inhibitor	434.36
imidazole deriv.; T-4807-419		C18H15F3N2O3S	D-cyclooxygenase-2 inhibitor	396.39
imidazole deriv.; T-4807-420		C18H15F3N2O2S2	D-cyclooxygenase-2 inhibitor	412.45
imidazole deriv.; T-4807-421		C19H17F3N2O3S	D-cyclooxygenase-2 inhibitor	410.41
imidazole deriv.; T-4807-422		C19H18F3N3O2S	D-cyclooxygenase-2 inhibitor	409.43
imidazole deriv.; T-4807-423		C18H16F3N3O2S	D-cyclooxygenase-2 inhibitor	395.40
imidazole deriv.; T-4807-424		C17H14F3N3O2S	D-cyclooxygenase-2 inhibitor	381.38
imidazole deriv.; T-4807-425		C17H12F3N3O4S	D-cyclooxygenase-2 inhibitor	411.36
imidazole deriv.; T-4807-426		C16H11ClF3N3O2S	D-cyclooxygenase-2 inhibitor	401.79
imidazole deriv.; T-4807-427		C16H11F4N3O2S	D-cyclooxygenase-2 inhibitor	385.34
imidazole deriv.; T-4807-428		C16H11BrF3N3O2S	D-cyclooxygenase-2 inhibitor	446.25
imidazole deriv.; T-4807-429		C17H14F3N3O2S	D-cyclooxygenase-2 inhibitor	381.38
imidazole deriv.; T-4807-430		C17H12ClF3N2O2S	D-cyclooxygenase-2 inhibitor	400.81
imidazole deriv.; T-4807-431		C17H12F4N2O2S	D-cyclooxygenase-2 inhibitor	384.35
imidazole deriv.; T-4807-432		C18H15F3N2O2S	D-cyclooxygenase-2 inhibitor	380.39
imidazole deriv.; T-4807-433		C18H15F3N2O3S	D-cyclooxygenase-2 inhibitor	396.39

imidazole deriv.; T-4807-434		C16H11F4N3O2S	D-cyclooxygenase-2 inhibitor	385.34
imidazole deriv.; T-4807-435		C17H14F3N3O2S	D-cyclooxygenase-2 inhibitor	381.38
imidazole deriv.; T-4807-436		C18H14F4N2O3S	D-cyclooxygenase-2 inhibitor	414.38
imidazole deriv.; T-4807-437		C18H14ClF3N2O3S	D-cyclooxygenase-2 inhibitor	430.83
imidazole deriv.; T-4807-438		C18H14ClF3N2O2S2	D-cyclooxygenase-2 inhibitor	446.90
imidazole deriv.; T-4807-439		C19H17ClF3N3O2S	D-cyclooxygenase-2 inhibitor	443.87
imidazole deriv.; T-4807-440		C19H17F4N3O2S	D-cyclooxygenase-2 inhibitor	427.42
imidazole deriv.; T-4807-441		C18H15ClF3N3O2S	D-cyclooxygenase-2 inhibitor	429.85
imidazole deriv.; T-4807-442		C18H14ClF3N2O2S	D-cyclooxygenase-2 inhibitor	414.83
imidazole deriv.; T-4807-443		C18H14F4N2O2S	D-cyclooxygenase-2 inhibitor	398.38
imidazole deriv.; T-4807-444		C18H14F4N2O2S	D-cyclooxygenase-2 inhibitor	398.38
imidazole deriv.; T-4807-445		C18H14ClF3N2O2S	D-cyclooxygenase-2 inhibitor	414.83
imidazole deriv.; T-4807-446		C18H14ClF3N2O3S	D-cyclooxygenase-2 inhibitor	430.83
imidazole deriv.; T-4807-447		C19H17ClF3N3O2S	D-cyclooxygenase-2 inhibitor	443.87
imidazole deriv.; T-4807-448		C18H13F3N2O4S	D-cyclooxygenase-2 inhibitor	410.37
imidazole deriv.; T-4807-449		C17H11F5N2O2S	D-cyclooxygenase-2 inhibitor	402.34
imidazole deriv.; T-4807-450		C19H17F3N2O2S	D-cyclooxygenase-2 inhibitor	394.41
imidazole deriv.; T-4807-451		C18H14ClF3N2O2S	D-cyclooxygenase-2 inhibitor	414.83
imidazole deriv.; T-4807-452		C18H14F4N2O2S	D-cyclooxygenase-2 inhibitor	398.38
imidazole deriv.; T-4807-453		C18H14ClF3N2O3S	D-cyclooxygenase-2 inhibitor	430.83
imidazole deriv.; T-4807-454		C17H11Cl2F3N2O2S	D-cyclooxygenase-2 inhibitor	435.25
imidazole deriv.; T-4807-455		C17H13F4N3O3S	D-cyclooxygenase-2 inhibitor	415.36
imidazole deriv.; T-4807-456		C17H13ClF3N3O3S	D-cyclooxygenase-2 inhibitor	431.82
imidazole deriv.; T-4807-457		C17H13BrF3N3O3S	D-cyclooxygenase-2 inhibitor	476.28
imidazole deriv.; T-4807-458		C17H13ClF3N3O2S2	D-cyclooxygenase-2 inhibitor	447.88
imidazole deriv.; T-4807-459		C17H13ClF3N3O2S	D-cyclooxygenase-2 inhibitor	415.82
imidazole deriv.; T-4807-460		C17H13ClF3N3O3S	D-cyclooxygenase-2 inhibitor	431.82
imidazole deriv.; T-4807-461		C16H10F5N3O2S	D-cyclooxygenase-2 inhibitor	403.33
imidazole deriv.; T-4807-462		C17H13ClF3N3O2S	D-cyclooxygenase-2 inhibitor	415.82
imidazole deriv.; T-4807-463		C17H13F4N3O2S	D-cyclooxygenase-2 inhibitor	399.37
imidazole deriv.; T-4807-464		C17H13F4N3O3S	D-cyclooxygenase-2 inhibitor	415.36
imidazole deriv.; T-4807-465		C18H13F5N2O3S	D-cyclooxygenase-2 inhibitor	432.37
imidazole deriv.; T-4807-466		C18H13Cl2F3N2O3S	D-cyclooxygenase-2 inhibitor	465.28
imidazole deriv.; T-4807-467		C18H13Br2F3N2O3S	D-cyclooxygenase-2 inhibitor	554.19
imidazole deriv.; T-4807-468		C20H19F3N2O3S	D-cyclooxygenase-2 inhibitor	424.44
imidazole deriv.; T-4807-469		C20H19F3N2O3S	D-cyclooxygenase-2 inhibitor	424.44
imidazole deriv.; T-4807-470		C19H16Cl2F3N3O2S	D-cyclooxygenase-2 inhibitor	478.32
imidazole deriv.; T-4807-471		C17H12F5N3O3S	D-cyclooxygenase-2 inhibitor	433.35
imidazole deriv.; T-4807-472		C17H15ClN2O2S	D-cyclooxygenase-2 inhibitor	346.84

imidazole deriv.; T-4807-473		C17H13ClF2N2O2S	D-cyclooxygenase-2 inhibitor	382.82
imidazole deriv.; T-4807-474		C17H14ClFN2O2S	D-cyclooxygenase-2 inhibitor	364.83
imidazole deriv.; T-4807-475		C17H13ClN2O3S	D-cyclooxygenase-2 inhibitor	360.82
imidazole deriv.; T-4807-476		C17H12ClN3O2S	D-cyclooxygenase-2 inhibitor	357.82
imidazole deriv.; T-4807-477		C19H17ClN2O4S	D-cyclooxygenase-2 inhibitor	404.87
imidazole deriv.; T-4807-478		C22H17ClN2O2S	D-cyclooxygenase-2 inhibitor	408.91
imidazole deriv.; T-4807-479		C23H18Cl2N2O3S	D-cyclooxygenase-2 inhibitor	473.38
imidazole deriv.; T-4807-480		C23H18Cl2N2O2S2	D-cyclooxygenase-2 inhibitor	489.44
imidazole deriv.; T-4807-481		C18H17ClN2O3S	D-cyclooxygenase-2 inhibitor	376.86
imidazole deriv.; T-4807-482		C17H15ClN2O3S	D-cyclooxygenase-2 inhibitor	362.83
imidazole deriv.; T-4807-483		C18H17ClN2O2S2	D-cyclooxygenase-2 inhibitor	392.93
imidazole deriv.; T-4807-484		C18H14ClN3O2S	D-cyclooxygenase-2 inhibitor	371.85
imidazole deriv.; T-4807-485		C17H14F3N3O2S	D-cyclooxygenase-2 inhibitor	381.38
imidazole deriv.; T-4807-486		C17H14F3N3O2S	D-cyclooxygenase-2 inhibitor	381.38
imidazole deriv.; T-4807-487		C17H14F3N3O2S	D-cyclooxygenase-2 inhibitor	381.38
imidazole deriv.; T-4807-488		C17H14F3N3O2S	D-cyclooxygenase-2 inhibitor	381.38
imidazole deriv.; T-4807-489		C17H14F3N3O3S	D-cyclooxygenase-2 inhibitor	397.37
imidazole deriv.; T-4807-490		C17H14F3N3O3S	D-cyclooxygenase-2 inhibitor	397.37
imidazole deriv.; T-4807-491		C16H11BrF3N3O2S	D-cyclooxygenase-2 inhibitor	446.25
imidazole deriv.; T-4807-492		C15H11F3N4O2S	D-cyclooxygenase-2 inhibitor	368.34
imidazole deriv.; T-4807-493		C16H13F3N4O2S	D-cyclooxygenase-2 inhibitor	382.36
imidazole deriv.; T-4807-494		C16H13F3N4O2S	D-cyclooxygenase-2 inhibitor	382.36
imidazole deriv.; T-4807-495		C16H13F3N4O2S	D-cyclooxygenase-2 inhibitor	382.36
imidazole deriv.; T-4807-496		C16H13F3N4O2S	D-cyclooxygenase-2 inhibitor	382.36
imidazole deriv.; T-4807-497		C15H10BrF3N4O2S	D-cyclooxygenase-2 inhibitor	447.24
imidazole deriv.; T-4807-498		C16H12F3N3O2S	D-cyclooxygenase-2 inhibitor	367.35
imidazole deriv.; T-4807-499		C16H13F2N3O2S	D-cyclooxygenase-2 inhibitor	349.36
imidazole deriv.; T-4807-500		C16H12N4O2S	D-cyclooxygenase-2 inhibitor	324.36
imidazole deriv.; T-4807-501		C16H15N3O2S	D-cyclooxygenase-2 inhibitor	313.38
imidazole deriv.; T-4807-502		C16H15N3O3S	D-cyclooxygenase-2 inhibitor	329.38
imidazole salicylate	36364-49-5	C10H10N2O3	D-anti-inflammatory agent (non-steroidal)	206.20
imidazole, 1-(2,3-dichloropropyl)-2-methyl-5-nitro-	53726-70-8	C7H9Cl2N3O2	D-	238.07
imidazole, 1-(2,3-epoxypropyl)-2-methyl-5-nitro-	16773-52-7	C7H9N3O3	D-	183.17
imidazole, 1-(2,4-dichloro-beta-((2,4-dichlorobenzyl)oxy)phenethyl)-, mononitrate	22832-87-7	C18H15Cl4N3O4		479.15
imidazole, 1-(2-bromoethyl)-2-methyl-4-nitro-	18504-27-3	C6H8BrN3O2	D-	234.06
imidazole, 1-(2-bromoethyl)-2-methyl-5-nitro-	6058-57-7	C6H8BrN3O2	D-	234.06
imidazole, 1-(2-chloroethyl)-2-methyl-4-nitro-	16156-95-9	C6H8ClN3O2	D-	189.60
imidazole, 1-(2-chloroethyl)-2-methyl-5-nitro-	13182-81-5	C6H8ClN3O2	D-	189.60
imidazole, 1-(2-chloroethyl)-5-ethyl-2-nitro-	23571-43-9	C7H10ClN3O2	D-	203.63
imidazole, 1-(2-chloroethyl)-5-methyl-2-nitro-	23571-42-8	C6H8ClN3O2	D-	189.60
imidazole, 1-(2-iodoethyl)-2-methyl-4-nitro-	16156-96-0	C6H8IN3O2	D-	281.05
imidazole, 1-(2-iodoethyl)-2-methyl-5-nitro-	16156-90-4	C6H8IN3O2		281.05
imidazole, 1-(3-chlorophenyl)-	51581-52-3	C9H7ClN2	D-	178.62
imidazole, 1-(cyanomethyl)-2-methyl-5-nitro-	1008-49-7	C6H6N4O2		166.14
imidazole, 1,4-dimethyl-2-nitro-	5297-92-7	C5H7N3O2	D-	141.13
imidazole, 1,5-dimethyl-2-nitro-	5213-48-9	C5H7N3O2		141.13

imidazole, 1-dodecyl-	4303-67-7	C15H28N2		236.40
imidazole, 1-ethyl-5-methyl-2-nitro-	23571-36-0	C6H9N3O2	D-	155.16
imidazole, 1-vinyl-, polymers	25232-42-2	C5H6N2	D-	94.12
imidazole, 2-(1-adamantyl)-	77139-81-2	C13H18N2		202.30
imidazole, 2,4,5-triphenyl-	484-47-9	C21H16N2		296.37
imidazole, 2,4-dibromo-5-nitro-	6154-30-9	C3HBr2N3O2	D-	270.88
imidazole, 2,4-dichloro-5-nitro-	15965-32-9	C3HCl2N3O2		181.97
imidazole, 2-bromo-4,5-dichloro-	16076-27-0	C3HBrCl2N2	D-	215.87
imidazole, 2-methylsulfonyl-	27098-98-2	C4H6N2O2S	D-	146.17
imidazole, 2-nitro-1-(4-nitrobenzyl)-	10598-82-0	C10H8N4O4		248.20
imidazole, 2-nitro-4-propyl-, mixed with 2-nitro-5-propylimidazole (1:1)	21472-26-4	C6H9N3O2		155.16
imidazole, 4-(2-(dimethylamino)ethyl)-	673-46-1	C7H13N3	D-	139.20
imidazole, 4-(2-(methylamino)ethyl)-	673-50-7	C6H11N3		125.17
imidazole, 4-(2-aminoethyl)-5-methyl-	36507-31-0	C6H11N3		125.17
imidazole, 4-ethyl-1-methyl-2-nitro-	23585-79-7	C6H9N3O2	D-	155.16
imidazole, 4-ethyl-2-nitro-, mixed with 5-ethyl-2-nitroimidazole (1:1)	21472-25-3	C5H7N3O2	D-	141.13
imidazole, 4-methyl-2-nitro-, mixed with 5-methyl-2-nitroimidazole (1:1)	5213-35-4	C4H5N3O2	D-	127.10
imidazole, 4-methyl-2-pentadecyl-, hydrochloride	64038-61-5	C19H37ClN2	D-	328.97
imidazole, 5-(2-chloroethyl)-1-methyl-2-nitro-	23571-50-8	C6H8ClN3O2		189.60
imidazole, 5-(2-methoxy-2-propyl)-1-methyl-2-nitro-	64157-82-0	C8H13N3O3		199.21
imidazole, 5-butyl-1-methyl-2-nitro-	22796-70-9	C8H13N3O2	D-	183.21
imidazole, 5-ethyl-1-methyl-2-nitro-	22796-67-4	C6H9N3O2		155.16
imidazole, 5-isopropenyl-1-methyl-2-nitro-	64157-78-4	C7H9N3O2	D-	167.17
imidazole, 5-isopropyl-1-methyl-2-nitro-	23571-34-8	C7H11N3O2		169.18
imidazole, decane-1,10-bis(4'-methyl-, dihydrochloride	64038-59-1	C18H32Cl2N4		375.39
imidazole-1-acetamide, 2-nitro-N,N,5-trimethyl-	23585-77-5	C8H12N4O3	D-	212.21
imidazole-1-acetamide, 5-ethyl-N-methyl-2-nitro-	23571-58-6	C8H12N4O3		212.21
imidazole-1-acetic acid, 2-methyl-4-nitro-, ethyl ester	13230-22-3	C8H11N3O4	D-	213.19
imidazole-1-acetic acid, 2-methyl-5-nitro-, ethyl ester	1016-40-6	C8H11N3O4		213.19
imidazole-1-ethanol, 2-methyl-4-nitro-	705-19-1	C6H9N3O3	D-	171.16
imidazole-1-ethanol, 2-methyl-5-nitro-, methanesulfonate (ester)	30746-54-4	C7H11N3O5S		249.24
imidazole-1-ethanol, 2-nitro-5-propyl-	22877-76-5	C8H13N3O3		199.21
imidazole-1-ethanol, 2-nitro-alpha-((1-propenyloxy)methyl)-	68160-71-4	C9H13N3O4	D-	227.22
imidazole-1-ethanol, 2-nitro-alpha-((2,2,2-trifluoroethoxy)methyl)-	21787-91-7	C8H10F3N3O4	D-	269.18
imidazole-1-ethanol, 4-methyl-2-nitro-	23585-80-0	C6H9N3O3	D-	171.16
imidazole-1-ethanol, 5-ethyl-2-nitro-	23571-39-3	C7H11N3O3	D-	185.18
imidazole-1-ethanol, alpha-((allyloxy)methyl)-2-nitro-	21787-89-3	C9H13N3O4		227.22
imidazole-1-ethanol, alpha-(4-chlorophenyl)-	24155-45-1	C11H11ClN2O		222.67
imidazole-1-ethanol, alpha-(chloromethyl)-2-nitro-	13551-86-5	C6H8ClN3O3	D-	205.60
imidazole-1-ethanol, alpha-(ethoxymethyl)-2-nitro-	65988-94-5	C8H13N3O4	D-	215.21
imidazole-1-ethanol, alpha-(fluoromethyl)-2-nitro-	13551-89-8	C6H8FN3O3		189.15
imidazole-1-ethanol, alpha-phenyl-	24155-47-3	C11H12N2O	D-	188.23
imidazole-2-carboxaldehyde	10111-08-7	C4H4N2O		96.09
imidazole-2-thiol, 1-(2-pyridyl)-, dihydrochloride	64038-66-0	C8H9Cl2N3S		250.15
imidazole-2-thiol, 1-(3-bromophenyl)-	25372-22-9	C9H7BrN2S		255.14
imidazole-2-thiol, 1-butyl-	10583-85-4	C7H12N2S		156.25
imidazole-2-thiol, 1-cyclohexyl-	64038-58-0	C9H14N2S		182.29
imidazole-2-thiol, 1-isobutyl-	63905-45-3	C7H12N2S		156.25
imidazole-2-thiol, 1-phenethyl-	64038-65-9	C11H12N2S	D-	204.29
imidazole-2-thiol, 1-sec-butyl-	64038-78-4	C7H12N2S		156.25
imidazole-2-thiol, 4-phenyl-	6857-34-7	C9H8N2S		176.24
imidazole-2-thiol, 5-ethoxycarbonyl-	64038-64-8	C6H8N2O2S		172.21
imidazole-4,5-dicarboxylic acid	570-22-9	C5H4N2O4	D-	156.10
imidazole-4-carboxamide, 5-(3-(2-chloroethyl)-1-triazenyl)-	28177-14-2	C6H9ClN6O		216.63
imidazole-4-carboxamide, 5-(3,3-dimethyl-1-triazeno)-, citrate	64038-56-8	C12H18N6O8		374.31
imidazole-4-carboxamide, 5-(3-butyl-3-methyl-1-triazeno)-	18910-59-3	C9H16N6O		224.27
imidazole-4-carboxamide, 5-(3-ethyl-1-triazenyl)-	3413-73-8	C6H10N6O		182.19
imidazole-4-carboxamide, 5-(3-methyl-1-triazeno)-	3413-72-7	C5H8N6O	D-	168.16
imidazole-4-carboxamide, 5-amino-, compd. with orotic acid (1:1), [dihydrate]	2574-78-9	C5H4N2O4		156.10
imidazole-4-carboxamide, 5-diazo-	7008-85-7	C4H3N5O		137.10
imidazole-4-carboxamide, 5-diazo-, hydrochloride	64038-55-7	C4H6ClN5O	D-	175.58
imidazole-4-carboxylic acid	1072-84-0	C4H4N2O2		112.09

imidazole-4-thiocarboxamide, 5-amino-1-(beta-D-ribofuranosyl)-	19508-94-2	C9H14N4O4S		274.30
imidazole-5-carboxylic acid, 1-(alpha-methylbenzyl)-, methyl ester, hydrochloride	35944-74-2	C13H15ClN2O2		266.73
imidazole-5-carboxylic acid, 1-benzyl-, methyl ester	73941-33-0	C12H12N2O2	D-	216.24
imidazole-5-carboxylic acid, 1-methyl-2-mercapto-	64038-57-9	C5H6N2O2S	D-	158.18
imidazole-5-ethanol, 1-methyl-2-nitro-	23571-48-4	C6H9N3O3		171.16
imidazole-5-ethanol, alpha,1-dimethyl-2-nitro-	23571-49-5	C7H11N3O3	D-	185.18
imidazole-5-methanol, 2-nitro-alpha,alpha,1-trimethyl-	60628-92-4	C7H11N3O3	D-	185.18
imidazole-5-methanol, 2-nitro-alpha,alpha-1-trimethyl-, 5-phenylcarbonate	64323-88-2	C14H15N3O5	D-	305.29
imidazolidine, 1,3-dibenzyl-2-phenyl-	4597-81-3	C23H24N2		328.46
imidazolidine, 1,3-dibutyl-2-propyl-	73941-39-6	C14H30N2		226.41
imidazolidine, 1,3-diethyl-2-phenyl-	73941-41-0	C13H20N2		204.32
imidazolidine, 1,3-dimethyl-2-(4-methoxyphenyl)-	23229-39-2	C12H18N2O	D-	206.29
imidazolidine, 1,3-dimethyl-2-(4-tolyl)-	23229-38-1	C12H18N2	D-	190.29
imidazolidine, 1,3-dimethyl-2-phenyl-	23229-37-0	C11H16N2		176.26
imidazolidine, 1,3-dinitro-	5754-91-6	C3H6N4O4		162.10
imidazolidine, 2-(4-(bis(2-chloroethyl)amino)-o-tolyl)-1,3-bis(2-methoxybenzyl)-	73941-37-4	C30H37Cl2N3O2	D-	542.55
imidazolidine, 2-(4-chlorophenyl)-1,3-dimethyl-	23281-56-3	C11H15ClN2		210.71
imidazolidine, 2,2-bis(trifluoromethyl)-, [hydrate]	64038-67-1	C5H6F6N2	D-	208.10
imidazolidine, 2,2-bis(trifluoromethyl)-4-methyl-, [hydrate]	64038-68-2	C6H8F6N2		222.13
imidazolidine, 4,4-dimethyl-1-isopropyl-	64038-70-6	C8H16N2O	D-	156.23
imidazolidine, 4,4-dimethyl-1-phenyl-	64038-71-7	C11H14N2O	D-	190.25
imidazolidine, 4,4-dimethyl-2-(2-furyl)-1-isopropyl-	63905-62-4	C12H20N2O		208.30
imidazolidinone, 1-ethyl-4,5-dichloro		C9H8Cl2N2O	D-calcium-activated-potassium-channel-stimulant	231.08
imidazolidone deriv.; T-5539-007		C63H97N3O11	liquid crystal	1072.48
imidazoline derivative	P1S-287-522	C16H14N2O2S	D-selective alpha-2C-adrenoceptor agonist	298.36
imidazoline, heptadecyl-, hydrochloride	63907-15-3	C20H41ClN2	D-	345.01
imidazolium iodide, 1,3-dimethyl-	4333-62-4	C5H9IN2		224.04
imidazo-pyrido-pyrazinone deriv.; T-4787-101		C20H19FN4O2	D-phosphodiesterase-4 inhibitor	366.40
imidazo-pyrido-pyrazinone deriv.; T-4787-102		C20H26N4O2	D-phosphodiesterase-4 inhibitor	354.45
imidazo-pyrido-pyrazinone deriv.; T-4787-103		C18H22N4O2	D-phosphodiesterase-4 inhibitor	326.40
imidazo-pyrido-pyrazinone deriv.; T-4787-104		C13H14N4O2	D-phosphodiesterase-4 inhibitor	258.28
imidazo-pyrido-pyrazinone deriv.; T-4787-105		C17H22N4O2	D-phosphodiesterase-4 inhibitor	314.39
imidazo-pyrido-pyrazinone deriv.; T-4787-106		C16H20N4O2	D-phosphodiesterase-4 inhibitor	300.36
imidazo-pyrido-pyrazinone deriv.; T-4787-107		C15H18N4O2	D-phosphodiesterase-4 inhibitor	286.33
imidazo-pyrido-pyrazinone deriv.; T-4787-108		C14H16N4O2	D-phosphodiesterase-4 inhibitor	272.31
imidazo-pyrido-pyrazinone deriv.; T-4787-109		C16H20N4O2	D-phosphodiesterase-4 inhibitor	300.36
imidocarb	27885-92-3	C19H20N6O	D-antiprotozoal agent	348.41
imidocarbonic acid, (diethoxyphosphinothioyl)dithio-, cyclic 1,2-dimethylethylene ester	5526-11-4	C9H18NO2PS3	P-	299.41
imidocarbonic acid, (diethoxyphosphinothioyl)dithio-, cyclic ethylene ester	333-29-9	C7H14NO2PS3	P-	271.36
imidocarbonic acid, (diethoxyphosphinyl)dithio-, cyclic 1,2-dimethylethylene ester	63907-30-2	C9H18NO3PS2	P-	283.35
imidocarbonic acid, (diethoxyphosphinyl)dithio, cyclic ethylethylene ester	63907-31-3	C9H18NO3PS2	P-	283.35
imidocarbonic acid, (dimethoxyphosphinothioyl)dithio-, cyclic ethylene ester	3572-55-2	C5H10NO2PS3	P-	243.31
imidocarbonic acid, (dimethoxyphosphinothioyl)dithio-, cyclic propylene ester	5166-62-1	C6H12NO2PS3	P-	257.33
imidocarbonic acid, (dimethoxyphosphinothioyl)dithio-, cyclic trimethylene ester	5175-87-1	C6H12NO2PS3	P-	257.33
imidocarbonic acid, (dimethoxyphosphinothioyl)thio-, cyclic ethylene ester	14371-55-2	C5H10NO3PS2	P-	227.24
imidocarbonic acid, (dimethoxyphosphinyl)dithio-, cyclic ethylene ester	5120-23-0	C5H10NO3PS2	P-	227.24
imidocarbonic acid, (dimethoxyphosphinyl)dithio-, cyclic trimethylene ester	941-38-8	C6H12NOPS2	D-	209.27
imidocarbonyl chloride, hydroxy-, ethyl methylphosphonate	18796-80-0	C4H8Cl2NO3P	World Customs Organization Schedule 2B04	220.00
imidocarbonyl chloride, hydroxy-, propyl methylphosphonate	18796-79-7	C5H10Cl2NO3P	World Customs Organization Schedule 2B04	234.02
imidodicarbonic diamide, N,2-dimethyl-N'-(2-fluorophenyl)-	53285-95-3	C10H12FN3O2		225.22
imidodicarbonic diamide; biuret	108-19-0	C2H5N3O2		103.08
imidodicarbonimidic diamide, N-(3-(2-chloro-10H-phenothiazin-10-yl)propyl)-, monohydrochloride	63937-24-6	C17H20Cl2N6S		411.36
imidodicarboxylic acid, dihydrazide	4375-11-5	C2H7N5O2	natural product	133.11
imidoline	7303-78-8	C13H19Cl2N3O	D-antipsychotic agent, tranquilizer	304.22
imiglitazar	250601-04-8	C28H26N2O5	D-antidiabetic	470.52

imiglucerase	154248-97-2	unavailable	D-enzyme replenisher [glucocerebrosidase]	unavailable
imiloxan	81167-16-0	C14H16N2O2	D-adrenergic alpha-antagonist	244.29
iminobibenzyl; 10,11-dihydro-5H-dibenz[b,f]azepine	494-19-9	C14H13N		195.26
iminobis(propylamine)	56-18-8	C6H17N3		131.22
iminoctadine; bis(8-guanidinooctyl)amine	13516-27-3	C18H41N7	P-fungicide	355.57
iminodiacetic acid	142-73-4	C4H7NO4		133.10
iminodiacetic acid disodium	928-72-3	C4H5NNa2O4		177.07
iminodiacetic acid, monosodium	32607-00-4	C4H6NNaO4		155.09
iminodimethylenephosphonic acid	17261-34-6	C2H9NO6P2	chelator	205.04
iminodisuccinic acid	131669-35-7	C9H13NO7	chelator	247.20
iminophenimide	7008-18-6	C12H14N2O2	D-hypnotic	218.26
imipenem	64221-86-9	C12H17N3O4S	D-antibiotic	299.35
imipramine	50-49-7	C19H24N2	D-antidepressant, serotonon reuptake inhibitor	280.41
imipramine hydrochloride	113-52-0	C19H25ClN2	D-	316.88
imipraminoxide	6829-98-7	C19H24N2O	D-antidepressive, tranquilizing agent	296.41
imiprothrin; [2,5-dioxo-3-(2-propynyl)-imidazolidinyl]methyl (1RS)-cis,trans chrysanthemate	72963-72-5	C17H22N2O4	P-insecticide	318.37
imiquimod	99011-02-6	C14H16N4	D-adjuvant, immunologic, immunomodulator, interferon inducers	240.31
imirestat	89391-50-4	C15H8F2N2O2	D-enzyme inhibitor	286.24
imisopasem manganese	218791-21-0	C21H35Cl2MnN5	D-anti-inflammatory	483.39
imitrodast	114686-12-3	C13H12N2O2S	D-anti-asthmatic, thromboxane A2 synthetase inhibitor	260.31
imolamine	318-23-0	C14H20N4O	D-vasodilator agent	260.34
imoxiterol	88578-07-8	C20H25N3O3	D-adrenergic beta-agonist	355.44
impacarzine	41340-39-0	C29H57N5O	D-antiviral agent	491.81
imperatorin	482-44-0	C16H14O4	LV 1575	270.28
implitapide	177469-96-4	C35H37N3O2	D-antihyperlipidemic	531.70
impromidine	55273-05-7	C14H23N7S	D-histamine agonist	321.45
improsulfan	13425-98-4	C8H19NO6S2	D-antineoplastic agent (alkylating)	289.37
IMPY; pyazolo[2,3-a]imidazolidine	6714-29-0	C5H7N3	D-DNA antimetabolite	109.13
imuracetam	67542-41-0	C11H18N4O3	D-	254.29
inakalant	335619-18-6	C23H34N4O5	D-anti-arrhythmic	446.55
inaperisone	99323-21-4	C16H23NO	D-muscle relaxants, central	245.37
incadronic acid	124351-85-5	C8H19NO6P2	D-calcium regulator	287.19
indacaterol	312753-06-3	C24H28N2O3	D-bronchodilator	392.50
indacrinone	57296-63-6	C18H14Cl2O4	D-antihypertensive, diuretic,	365.21
indalpine	63758-79-2	C15H20N2	D-5-HT neuronal reuptake inhibitor	228.34
indan	496-11-7	C9H10		118.18
indan, 1,2:5,6-diepoxyhexahydro-	2886-89-7	C9H12O2		152.19
indan, 4,6-dimethyl-	1685-82-1	C11H14	D-	146.23
indan-1-yl methyl ether	1006-27-5	C10H12O	fragrances & cosmetics	148.20
indanamine, N-methyl-N-(2-propynyl-	32033-21-9	C13H15N		185.27
indanazoline	40507-78-6	C12H15N3	D-vasoconstrictor agent	201.27
indandione, pyridyl-	42504-43-8	C14H9NO2	D-	223.23
indanidine	85392-79-6	C11H13N5	D-	215.26
indanol	36643-74-0	C9H10O		134.18
indanorex	16112-96-2	C12H17NO	D-appetite depressant	191.27
indantadol	202844-10-8	C11H14N2O	D-analgesic	190.25
indapamide	26807-65-8	C16H16ClN3O3S	D-calcium channel antagonist	365.84
indatraline	86939-10-8	C16H15Cl2N	D-	292.21
indatraline hydrochloride; (-)-trans-3-(3,4-dichlorophenyl)-N-methyl-1 indanamine hydrochloride	96850-13-4	C16H16Cl3N	D-dopamine inhibitor	328.67
indazole	271-44-3	C7H6N2		118.14
indazole, 1-acetyl-3-chloro-6-nitro-	68159-09-1	C9H6ClN3O3	D-	239.62
indazole, 3-chloro-5-nitro-	4812-45-7	C7H4ClN3O2		197.58
indazole, 4-nitro-	2942-40-7	C7H5N3O2		163.14
indecainide	74517-78-5	C20H24N2O		308.42
indeloxazine	60929-23-9	C14H17NO2	D-anticonvulsant, antidepressant	231.29
indene	95-13-6	C9H8		116.16
indene deriv., 1,1-(CH3)2, 2-(3-acetoxyphenyl), 3-iso-C3H7, 5-OCOCH3	98876-57-4	C24H26O4		378.47

indene deriv., 1,1-(CH3)2, 2-[3,4-di(acetoxy)phenyl], 3-iso-C3H7, 5-OCOCH3, 6-OCOCH3	98876-56-3	C28H30O8		494.54
indene deriv., 1-CH3, 2-(3-acetoxyphenyl), 3-C2H5, 5-OCOCH3		C22H22O4		350.41
indene deriv., 1-CH3, 2-[3,4-di(acetoxy)phenyl], 3-C2H5, 5-OCOCH3, 6-OCOCH3	98876-55-2	C26H26O8		466.49
indene deriv., 6-hydroxy, [2,3-h]phenanthrene	114095-34-0	C21H14O		282.34
indene deriv., 6-hydroxy, 1-(=O), 2-(4-hydroxy-C6H5), 3-(4-hydroxy-C6H5)	114095-35-1	C21H14O4		330.34
indene deriv., 6-hydroxy, 1-(=O), 2-C6H5, 3-C6H5	79612-08-1	C21H14O2		298.34
indene deriv., 6-hydroxy, 2-(4-bromophenyl), 3-(4-hydroxyphenyl)	114584-06-4	C21H15BrO2		379.26
indene deriv., 6-hydroxy, 2-(4-hydroxy-C6H5), 3-(4-hydroxy-C6H5)	114095-39-5	C21H16O3		316.36
indene deriv., 6-hydroxy, 2-C6H5, 3-C6H5	114095-29-3	C21H16O		284.36
indene deriv., 6-hydroxy, 3-phenyl, 2-(4-nitrophenyl)	114584-12-2	C21H15NO3		329.35
indene, 1-(3,4,5-trimethoxybenzylidene)-	2428-31-1	C19H18O3	D-	294.35
indene, 1-(4-dimethylaminobenzylidene)-	443-30-1	C18H17N	D-	247.34
indene, 1-(4-N-methyl-N-nitrosaminobenzylidene)-	16699-07-3	C17H14N2O	D-	262.31
indene-1-ethylamine, N,N-dimethyl-1-phenyl-, hydrochloride	2988-32-1	C19H22ClN		299.84
indene-1-ethylamine, N-methyl-1-phenyl-, hydrochloride	7395-80-4	C18H20ClN		285.82
indene-1-propylamine, 1-phenyl-N,N,3-trimethyl-, hydrochloride	10565-76-1	C21H26ClN		327.90
indene-1-propylamine, N,3-dimethyl-1-phenyl-, hydrochloride	10565-77-2	C20H24ClN	D-	313.87
indeno[1,2,3-cd]fluoranthene	193-43-1	C22H12		276.34
indeno[1,2,3-cd]pyrene	193-39-5	C22H12		276.34
indeno[1,2,3-cd]pyrene-trans-1,2-dihydrodiol	102420-56-4	C22H14O2		310.35
indenolol	60607-68-3	C15H21NO2	D-adrenergic beta-antagonist, anti-arrhythmia agent, antihypertensive agent, vasodilator agent	247.34
indibulin	204205-90-3	C22H16ClN3O2	D-antineoplastic	389.84
indigo; Pigment Blue 66; Vat Blue 1; Ci 73000	482-89-3	C16H10N2O2	dye (pigment)	262.27
indinavir sulfate; Crixivan	157810-81-6	C36H49N5O8S	D-antiviral	711.88
indinavir; (1(1S,2R),5(S))-2,3,5-trideoxy-N-(2,3-dihydro-2-hydroxy-1H-inden-1-yl)-5-(2-(((1,1-dimethylethyl)amino)carbonyl)-4-(3-pyridinylmethyl)-1-piperazinyl)-2-(phenylmethyl)-D-erythro-pentonamide [hydrate	180683-37-8	C36H47N5O4	D-antiviral	613.80
indinavir; MK-639; L-735,524	150378-17-9	C36H47N5O4	D-antiviral, used in HIV treatment (HIC-1 protease inhibitor)	613.80
indiplon	325715-02-4	C20H16N4O2S	D-sedative, hypnotic	376.44
indisetron	141549-75-9	C17H23N5O	D-serotonin receptor antagonist	313.40
indisulam	165668-41-7	C14H12ClN3O4S2	D-antineoplastic	385.85
indium	7440-74-6	In		114.82
indium antimonide (1/1)	1312-41-0	InSb		236.57
indium arsenide (InAs)	1303-11-3	AsIn		189.74
indium nitride (InN)	25617-98-5	InN		128.83
indium phosphide (InP)	22398-80-7	InP		145.79
indium tin oxide (In1.69 Sn0.15 O2.85)	71243-84-0	unavailable		unavailable
indium tin oxide; (In2O3)9..SnO2	50926-11-9	unavailable	semiconductor material	unavailable
indium(I) bromide	14280-53-6	BrIn		194.73
indium(I) chloride	13465-10-6	ClIn		150.27
indium(I) hydroxide	55326-87-9	HInO		131.83
indium(I) iodide	13966-94-4	IIn		241.72
indium(II) oxide	12672-71-8	InO		130.82
indium(II) sulfide	12030-14-7	InS		146.88
indium(III) 2-hydroxy-1,2,3-propanetricarboxylate	4194-69-8	C5H3InO7		289.89
indium(III) acetate	25114-58-3	C6H9InO6		291.95
indium(III) borate	13709-93-8	BInO3		173.63
indium(III) bromide	13465-09-3	Br3In		354.55
indium(III) chloride	10025-82-8	Cl3In		221.18
indium(III) chloride; see also CAS 10025-82-8	12672-70-7	Cl3In		221.18
indium(III) fluoride	7783-52-0	F3In		171.81
indium(III) fluoride [trihydrate]	14166-78-0	F3In		171.81
indium(III) hydroxide (In(OH)3)	20661-21-6	H3InO3		165.84
indium(III) iodide	13510-35-5	I3In		495.53
indium(III) neodecanoate	68310-35-0	C30H57InO6		628.60
indium(III) nitrate	13770-61-1	InN3O9		300.83
indium(III) oxide	1312-43-2	In2O3		277.64
indium(III) selenide (In2Se3)	12056-07-4	In2SSe2		419.62
indium(III) sulfamate	66027-93-8	H6InN3O9S3		403.07
indium(III) sulfate	13464-82-9	In2O8S2		421.76

indium(III) sulfide	12030-24-9	In2S3		325.83
indium(III) telluride (In2Te3)	1312-45-4	In2Te3		612.44
indium(III) tetrafluoroborate	27765-48-6	B3F12In		375.23
indium(III) trichloride tetrahydrate	22519-64-8	H8Cl3InO4		293.24
indium, hydroxybis(trifluoroacetato-.kappa.O)	66027-94-9	C10H9F6InO5		437.98
indium, triethyl	923-34-2	C6H15In		202.01
indium, tris(2,4-pentanedionato-.kappa.O,.kappa.O')-, (Oc-6-11)	14405-45-9	C15H21InO6		412.15
indobufen	63610-08-2	C18H17NO3	D-	295.34
indocate	31386-25-1	C22H26N2O2	D-serotonin antagonist	350.46
Indocyanine Green; monosodium 4-((2E)-2-{(2Z,4Z,6Z)-7-[1,1-dimethyl-3-(4 sulfonatobutyl)-1H-benzo[e]indolium-2-yl]hepta-2,4,6-trien-1-ylidene}-1,1-dimethyl-1,2-dihydro-3H-benzo[e]indol-3-yl)butane-1-sulfonate	58984-23-9	C43H47N2NaO 6S2	D-diagnostic aid; dye	774.97
indol-3-ol, hydrogen sulfate (ester), potassium salt	2642-37-7	C8H6KNO4S	D-	251.30
indol-5-ol, 3-(2-(dimethylamino)ethyl)-, oxalate	2963-79-3	C14H18N2O5		294.31
indol-5-ol, 3-(2-aminoethyl)-, compd. with creatinine sulfate	971-74-4	C14H21N5O6S		387.41
indol-6-ol, 3-(2-(dimethylamino)ethyl)-	1476-33-1	C12H16N2O	D-	204.27
indol-6-ol, 4-chloro-2-(2,6-dichloro-4-hydroxyphenyl)-1-ethyl-	83364-03-8	C16H12Cl3NO2	D-	356.64
indolapril	80876-01-3	C24H34N2O5	D-angiotensin-converting enzyme inhibitor, antihypertensive agent	430.54
indole	120-72-9	C8H7N	not a contact allergen	117.15
indole deriv., 2-(4-hydroxyphenyl), 3-methyl, 5-hydroxy, 1-(CH2)4 CH(CH2NH2)2		C22H29N3O2		367.49
indole deriv., 2-(4-hydroxyphenyl), 3-methyl, 5-hydroxy, 1-(CH2)4 CH(CH2NH2)2, complex with PtCl2		C22H29Cl2N3O 2Pt		633.49
indole deriv., 2-(4-hydroxyphenyl), 3-methyl, 5-hydroxy, 1-(CH2)5 CH(CH2NH2)2		C23H31N3O2		381.52
indole deriv., 2-(4-hydroxyphenyl), 3-methyl, 5-hydroxy, 1-(CH2)5 CH(CH2NH2)2, complex with PtCl2		C23H31Cl2N3O 2Pt		647.52
indole deriv., 2-(4-hydroxyphenyl), 3-methyl, 5-hydroxy, 1-(CH2)6 CH(CH2NH2)2		C24H33N3O2		395.55
indole deriv., 2-(4-hydroxyphenyl), 3-methyl, 5-hydroxy, 1-(CH2)6 CH(CH2NH2)2, complex with PtCl2		C24H33Cl2N3O 2Pt		661.54
indole deriv., 2-(4-hydroxyphenyl), 3-methyl, 5-hydroxy, 1-CH2-(C6H4)-CH2 CH(CH2NH2)2		C26H29N3O2		415.54
indole deriv., 2-(4-hydroxyphenyl), 3-methyl, 5-hydroxy, 1-CH2-(C6H4)-CH2 CH(CH2NH2)2, complex with PtCl2		C26H29Cl2N3O 2Pt		681.53
indole deriv., 2-[R4], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 4.32		C13H13F3N2O2	D-arylalkylamine N-acetyltransferase inhibitor	286.25
indole deriv., 2-[R4], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 4.80		C13H14BrIN2O 2	D-arylalkylamine N-acetyltransferase inhibitor	437.08
indole deriv., 2-[R4], 3-CH2-CH2-NH-CO-[R1], 5-[R2]; pIC50= 5.35		C12H13BrN2O	D-arylalkylamine N-acetyltransferase inhibitor	281.16
indole deriv.; T-5273-008		C14H14N2O3	D-hyaluronan lyase inhibitor	258.28
indole, 1-(2-(4-pyridyl)ethyl)-, monohydrochloride	16571-63-4	C15H15ClN2	D-	258.75
indole, 1-(2-diethylaminoethyl)-	72395-46-1	C14H20N2	D-	216.33
indole, 1-(2-diethylaminoethyl)-3-(1-methyl-2-pyrrolidinyl)-, dihydrochloride	4802-61-3	C19H31Cl2N3	D-	372.38
indole, 1-acetyl-3-methyl-	23543-66-0	C11H11NO		173.21
indole, 1-benzyl-3-(1-methyl-2-pyrrolidinyl)-, mono(cyclohexanesulfamate)	20465-89-8	C20H22N2		290.41
indole, 1-benzyl-3-(2-(4-pyridyl)ethyl)-, monohydrochloride	5585-71-7	C22H21ClN2	D-	348.88
indole, 1-methyl-3-(1-methyl-2-pyrrolidinyl)-	19137-61-2	C14H18N2	D-	214.31
indole, 1-methyl-3-(2-(4-pyridyl)ethyl)-, hydrochloride	7770-47-0	C16H17ClN2	D-	272.78
indole, 1-methyl-3-(2-pyrrolidinyl)-, hydrochloride	63938-59-0	C13H17ClN2	D-	236.75
indole, 2-(4-(2-(diethylamino)ethoxy)phenyl)-3-phenyl-	6917-00-6	C26H28N2O		384.52
indole, 2-(4-aminophenyl)-	21889-05-4	C14H12N2		208.26
indole, 2,3,5-trimethyl-	21296-92-4	C11H13N	D-	159.23
indole, 2,3-dimethyl-6-nitro-	13801-00-8	C10H10N2O2		190.20
indole, 2,3-dimethyl-7-nitro-	41018-86-4	C10H10N2O2	D-	190.20
indole, 2,4-dimethyl-5-methoxy-3-(2-(1-pyrrolidinyl)ethyl)-	38168-53-5	C17H24N2O		272.39
indole, 2,4-dimethyl-5-methoxy-3-(2-(2-methylprop-2-enylamino)ethyl)-, succinate	38168-68-2	C21H30N2O5		390.48
indole, 2,4-dimethyl-5-methoxy-3-(2-(3-pyrrolinyl)ethyl)-	63938-66-9	C17H24N2O		272.39
indole, 2,4-dimethyl-5-methoxy-3-(2-(4-(2-methoxyphenyl)-1 piperazinyl)ethyl)-, dihydrochloride, hemihydrate	63938-65-8	C24H33Cl2N3O 2		466.45
indole, 2-methyl-3-(1-methyl-2-pyrrolidinyl)-	19134-06-6	C14H18N2	D-	214.31
indole, 2-phenyl-	948-65-2	C14H11N	D-	193.25
indole, 3-((2-hydroxyethyl)iminomethyl)-	73816-48-5	C11H12N2O		188.23
indole, 3-((dimethylamino)methyl)-	87-52-5	C11H14N2		174.25
indole, 3-((dimethylamino)methyl)-5-methoxy-	16620-52-3	C12H16N2O		204.27
indole, 3-((dimethylamino)methyl)-5-nitro-	3414-64-0	C11H13N3O2		219.24

indole, 3-((dimethylamino)methyl)-7-nitro-	1654-34-8	C11H13N3O2		219.24
indole, 3-(1-(2-morpholinoethyl)-3-pyrrolidinyl)-, dihydrochloride	3671-02-1	C18H27Cl2N3O	D-	372.34
indole, 3-(1,3-dimethyl-2-pyrrolidinyl)-, hydrochloride	19137-92-9	C14H19ClN2	D-	250.77
indole, 3-(1,3-dithiolan-2-yl)-	36104-60-6	C11H11NS2	D-	221.34
indole, 3-(1,4-dimethyl-2-pyrrolidinyl)-, monohydrochloride	19134-10-2	C14H19ClN2		250.77
indole, 3-(1,5,5-trimethyl-2-pyrrolidinyl)-	19137-80-5	C15H20N2	D-	228.34
indole, 3-(1,5-dimethyl-2-pyrrolidinyl)-	19137-66-7	C14H18N2	D-	214.31
indole, 3-(1-benzyl-2-pyrrolidinyl)-	19137-96-3	C19H20N2	D-	276.38
indole, 3-(1-benzyl-2-pyrrolidinyl)-5-bromo-, monohydrochloride	19134-01-1	C19H20BrClN2	D-	391.74
indole, 3-(1-benzyl-2-pyrrolidinyl)-5-chloro-, monohydrochloride	19134-02-2	C19H20Cl2N2	D-	347.29
indole, 3-(1-benzyl-2-pyrrolidinyl)-7-methyl-	19133-99-4	C20H22N2		290.41
indole, 3-(1-butyl-2-pyrrolidinyl)-, cyclohexanesulfamate	20465-88-7	C22H35N3O3S		421.60
indole, 3-(1-ethyl-2-pyrrolidinyl)-, monohydrochloride	19137-90-7	C14H19ClN2	D-	250.77
indole, 3-(1-methyl-2-pyrrolidinyl)-	7236-83-1	C13H16N2	D-	200.28
indole, 3-(1-methyl-3-pyrrolidinyl)-	3671-00-9	C13H16N2	D-	200.28
indole, 3-(2-(2-isobutylamino)ethyl)-, monohydrochloride	63938-58-9	C14H21ClN2		252.79
indole, 3-(2-(4-chlorobenzylamino)ethyl)-, monohydrochloride	63938-62-5	C17H18Cl2N2	D-	321.25
indole, 3-(2-(4-pyridyl)ethyl)-, monohydrochloride	16571-50-9	C15H15ClN2		258.75
indole, 3-(2-(alpha-methylbenzylamino)ethyl)-, monohydrochloride	63938-68-1	C18H21ClN2		300.83
indole, 3-(2-(benzylamino)ethyl)-, monohydrochloride	63938-61-4	C17H19ClN2	D-	286.81
indole, 3-(2-(dibenzylamino)ethyl)-, monohydrochloride	63938-56-7	C24H25ClN2		376.93
indole, 3-(2-(dibutylamino)ethyl)-, monohydrochloride	16382-07-3	C18H29ClN2		308.90
indole, 3-(2-(diethylamino)ethyl)-, monohydrochloride	63938-63-6	C14H21ClN2		252.79
indole, 3-(2-(diisobutylamino)ethyl)-, monohydrochloride	63938-64-7	C18H29ClN2		308.90
indole, 3-(2-(dipropylamino)ethyl)-, monohydrochloride	16382-06-2	C16H25ClN2	D-	280.84
indole, 3-(2-(ethylamino)ethyl)-, monohydrochloride	63938-67-0	C12H17ClN2		224.73
indole, 3-(2-(isoindolin-2-yl)ethyl)-	47066-92-2	C18H18N2		262.36
indole, 3-(2-(isopropylamino)ethyl)-, monohydrochloride	63938-60-3	C13H19ClN2	D-	238.76
indole, 3-(2-(methylamino)ethyl)-, monohydrochloride	942-27-8	C11H15ClN2		210.71
indole, 3-(2-(N-(4'-acetoxybutyl)-N-ethylamino)ethyl)-5-methoxy-, hydrochloride	60491-29-4	C19H29ClN2O3		368.90
indole, 3-(2-(n-butylamino)ethyl)-, monohydrochloride	63938-55-6	C14H21ClN2	D-	252.79
indole, 3-(2-(N-ethyl-N-(4'-hydroxybutyl)amino)ethyl)-5-methoxy-, hydrochloride	60491-30-7	C17H27ClN2O2	D-	326.87
indole, 3-(2-(n-propylamino)ethyl)-, monohydrochloride	63938-70-5	C13H19ClN2	D-	238.76
indole, 3-(2-amino-1-methylethyl)-5-fluoro-, hydrochloride	776-55-6	C11H14ClFN2	D-	228.70
indole, 3-(2-aminobutyl)-, monoacetate	118-68-3	C14H20N2O2	D-	248.33
indole, 3-(2-aminoethyl)-1-benzyl-5-methoxy-2-methyl-, monohydrochloride	525-02-0	C19H23ClN2O	D-	330.86
indole, 3-(2-aminoethyl)-5-methoxy-, hydrochloride	66-83-1	C11H15ClN2O		226.71
indole, 3-(2-aminopropyl)-	299-26-3	C11H14N2		174.25
indole, 3-(2-piperidinoethyl)-	26628-87-5	C15H20N2	D-	228.34
indole, 3-(2-pyrrolidinyl)-	3766-03-8	C12H14N2	D-	186.26
indole, 3-(3-aminopropyl)-, monohydrochloride	18237-15-5	C11H14ClN2		209.70
indole, 3-(5,5-dimethyl-1-ethyl-2-pyrrolidinyl)-	19137-79-2	C16H22N2		242.37
indole, 3-(5,5-dimethyl-2-pyrrolidinyl)-, hydrochloride	19134-08-8	C14H19ClN2	D-	250.77
indole, 3-(5-ethyl-1-methyl-2-pyrrolidinyl)-	19369-07-4	C15H20N2	D-	228.34
indole, 3-(5-ethyl-2-pyrrolidinyl)-, hydrochloride	19137-74-7	C14H19ClN2	D-	250.77
indole, 3-(5-methyl-2-pyrrolidinyl)-, monohydrochloride	19137-65-6	C13H17ClN2	D-	236.75
indole, 3-(morpholinomethyl)-	5379-88-4	C13H16N2O		216.28
indole, 3-(N-(2-ethoxyethyl)formimidoyl)-	73816-47-4	C13H16N2O		216.28
indole, 3-(N-(3-pyridyl)formimidoyl)-	73816-56-5	C14H11N3		221.26
indole, 3-(N-(4-pyridyl)formimidoyl)-	73816-57-6	C14H11N3	D-	221.26
indole, 3-(piperidinomethyl)-	5355-42-0	C14H18N2		214.31
indole, 3,3'-methylenebis(1-(piperidinomethyl)-	135-22-8	C29H36N4	D-	440.63
indole, 3-acetyl-5-nitro-	4771-10-2	C10H8N2O3		204.18
indole, 4-chloro-3-(1-methyl-2-pyrrolidinyl)-	19137-84-9	C13H15ClN2	D-	234.73
indole, 5-(dimethylamino)-3-(piperidinoacetyl)-	24955-83-7	C13H16N2O	D-	216.28
indole, 5,6-dibenzyloxy-	4790-19-6	C22H19NO2		329.40
indole, 5,6-dimethoxy-2-methyl-3-(2-(4-phenyl-1-piperazinyl)ethyl)-, hydrochloride	40523-01-1	C23H26ClN3O2		411.93
indole, 5-benzyloxy-	1215-59-4	C15H13NO		223.27
indole, 5-benzyloxy-3-(1-methyl-2-pyrrolidinyl)-	14226-68-7	C20H22N2O	D-	306.41
indole, 5-benzyloxy-3-(2-(N-ethyl-N-(4'-hydroxybutyl)amino)ethyl)-, hydrochloride	60491-28-3	C23H31ClN2O2		402.97
indole, 5-bromo-3-(1-methyl-2-pyrrolidinyl)-	19137-86-1	C13H15BrN2		279.19

indole, 5-bromo-3-(dimethylamino)methyl-	830-93-3	C11H13BrN2	D-	253.15
indole, 5-chloro-3-(1-methyl-2-pyrrolidinyl)-	19134-31-7	C13H15ClN2		234.73
indole, 5-fluoro-3-(1-methyl-2-pyrrolidinyl)-	1815-29-8	C13H15FN2	D-	218.27
indole, 5-methoxy-3-(1-methyl-2-pyrrolidinyl)-	19137-94-1	C14H18N2O	D-	230.31
indole, 5-methoxy-3-(2-(1-pyrrolidinyl)ethyl)-	3949-14-2	C15H20N2O		244.34
indole, 5-methoxy-3-(2-methylamino)ethyl-	2009-03-2	C12H16N2O	D-	204.27
indole, 5-methoxy-3-(2-pyrrolidinylethyl)-, hydrochloride	2426-65-5	C15H21ClN2O	D-	280.80
indole, 5-methyl-3-(1-methyl-2-pyrrolidinyl)-	19137-69-0	C14H18N2	D-	214.31
indole, 6-(benzyloxy)-5-methoxy-	2426-59-7	C16H15NO2	D-	253.30
indole, 7-methyl-3-(1-methyl-2-pyrrolidinyl)-	19137-72-5	C14H18N2	D-	214.31
indole-2,3-dione, 1-acetyl-	574-17-4	C10H7NO3	D-	189.17
indole-2,3-dione, 1-benzoyl-	28284-05-1	C15H9NO3		251.24
indole-2,3-dione, 1-phenyl-	723-89-7	C14H9NO2		223.23
indole-2,3-dione, 3-hydrazone	2365-44-8	C8H7N3O	D-	161.16
indole-2,3-dione, 3-oxime	607-28-3	C8H6N2O2	D-	162.15
indole-2,3-dione, 5,6-dimethyl-	73816-46-3	C10H9NO2	D-	175.19
indole-2,3-dione, 5,7-dimethyl-	39603-24-2	C10H9NO2	D-	175.19
indole-2,3-dione, 5-bromo-	87-48-9	C8H4BrNO2		226.03
indole-2,3-dione, 5-methoxy-	39755-95-8	C9H7NO3	D-	177.16
indole-2,3-dione, 5-methyl-	608-05-9	C9H7NO2	D-	161.16
indole-2,3-dione, 6-methyl-	1128-44-5	C9H7NO2	D-	161.16
indole-2,3-dione, 7-methyl-	1127-59-9	C9H7NO2	D-	161.16
indole-2-carboxamide, N,N-dimethyl-5-methoxy-	28837-74-3	C12H14N2O2		218.26
indole-2-carboxylic acid	1477-50-5	C9H7NO2	D-hyaluronan lyase inhibitor	161.16
indole-2-carboxylic acid, 5-methoxy-	4382-54-1	C10H9NO3		191.19
indole-2-carboxylic acid, 5-methoxy-, ethyl ester	4792-58-9	C12H13NO3	D-	219.24
indole-3-acetic acid	87-51-4	C10H9NO2	P-growth regulator	175.19
indole-3-acetic acid, 5-methoxy-	3471-31-6	C11H11NO3	D-	205.21
indole-3-acetic acid, ethyl ester	778-82-5	C12H13NO2		203.24
indole-3-acrylic acid	1204-06-4	C11H9NO2		187.20
indole-3-carbaldehyde, 2,5,6-tribromo		C9H4Br3NO		381.86
indole-3-carbaldehyde, 2-bromo		C9H6BrNO		224.06
indole-3-carbaldehyde, 5,6-dibromo		C9H5Br2NO		302.96
indole-3-carbaldehyde, 5-bromo	877-03-2	C9H6BrNO		224.06
indole-3-carbaldehyde, 6-bromo		C9H6BrNO		224.06
indole-3-carbaldehyde, N-methyl	19012-03-4	C10H9NO		159.19
indole-3-carbaldehyde, N-methyl, 2,5,6-tribromo		C10H6Br3NO		395.89
indole-3-carbaldehyde, N-methyl, 2,6-dibromo		C10H7Br2NO		316.99
indole-3-carbaldehyde, N-methyl, 2-bromo		C10H8BrNO		238.09
indole-3-carbaldehyde, N-methyl, 5,6-dibromo		C10H7Br2NO		316.99
indole-3-carbaldehyde, N-methyl, 5-bromo		C10H8BrNO		238.09
indole-3-carbaldehyde, N-methyl, 6-bromo		C10H8BrNO		238.09
indole-3-carbinol	700-06-1	C9H9NO		147.18
indole-3-carboxaldehyde	487-89-8	C9H7NO		145.16
indole-3-ethanol, 5-methoxy-	712-09-4	C11H13NO2		191.23
indole-3-glyoxylamide, N,N,2-trimethyl-	1084-47-5	C13H14N2O2		230.27
indole-3-glyoxylamide, N,N-dimethyl-	29095-44-1	C12H12N2O2	D-	216.24
indole-3-methanol, 1-ethyl-alpha-((methylamino)methyl)-	5135-81-9	C13H18N2O		218.30
indole-3-methanol, 1-methyl-alpha-((methylamino)methyl)-	55654-84-7	C12H16N2O		204.27
indole-3-methanol, alpha-((dimethylamino)methyl)-1-ethyl-	5135-83-1	C14H20N2O	D-	232.33
indole-3-methanol, alpha-((dimethylamino)methyl)-1-isopropyl-	5135-82-0	C15H22N2O	D-	246.35
indole-3-methanol, alpha-((dimethylamino)methyl)-1-methyl-	42062-39-5	C13H18N2O	D-	218.30
indole-3-propionic acid, methyl ester	5548-09-4	C12H13NO2		203.24
indole-3-pyruvic acid	392-12-1	C11H9NO3		203.20
indole-5,6-diol, 3-(2-aminoethyl)-	5090-36-8	C10H12N2O2	D-	192.22
indole-5-carbonitrile	15861-24-2	C9H6N2	D-	142.16
indole-6-carboxylic acid, 2-[4-[bis-(carboxymethyl)amino]-3-[2-[2- (bis carboxymethyl)amino-5- methylphenoxy]ethoxy]phenyl]-, pentapotassium salt	96314-96-4	C32H26K5N3O 12	dye, fluorescent probe agent	840.06
indolene deriv. 3		C23H31N9O5	D-phophodiesterase inhibitor	513.56
indolidan	100643-96-7	C14H15N3O2	D-cyclic nucleotide phosphodiesterase 3 inhibitor	257.29
indoline	496-15-1	C8H9N		119.17
indoline, 1-(N,N-dipropylglycyl)-	64140-51-8	C16H24N2O		260.38

indoline, 1-acetyl-	16078-30-1	C10H11NO		161.20
indoline, 1-acetyl-5-nitro-	33632-27-8	C10H10N2O3		206.20
indoline, 2-methylene-1,3,3-trimethyl-	118-12-7	C12H15N	D-	173.26
indoline, 3-(3-dimethylaminopropyl)-1-methyl-3-phenyl-, dihydrochloride	10565-88-5	C20H28Cl2N2		367.36
indoline, 6-amino-, dihydrochloride	28228-73-1	C8H12Cl2N2		207.10
indoline-1-acetic acid, 2,3-dioxo-	60705-96-6	C10H7NO4	D-	205.17
indoline-1-acetic acid, 2,3-dioxo-, ethyl ester	41042-21-1	C12H11NO4		233.22
indolizine, 1,3-bis((4-phenyl-1-piperazinyl)methyl)-2-phenyl-	58892-68-5	C36H39N5		541.74
indomethacin deriv.; T-5680-002		C20H18ClNO4	D-cyclyoxygenase-2 inhibitor	371.82
indomethacin deriv.; T-5680-003		C21H20ClNO4	D-cyclyoxygenase-2 inhibitor	385.85
indomethacin deriv.; T-5680-004		C22H22ClNO4	D-cyclyoxygenase-2 inhibitor	399.87
indomethacin deriv.; T-5680-005		C22H22ClNO4	D-cyclyoxygenase-2 inhibitor	399.87
indomethacin deriv.; T-5680-006		C23H24ClNO4	D-cyclyoxygenase-2 inhibitor	413.90
indomethacin deriv.; T-5680-007		C24H26ClNO4	D-cyclyoxygenase-2 inhibitor	427.93
indomethacin deriv.; T-5680-008		C25H28ClNO4	D-cyclyoxygenase-2 inhibitor	441.95
indomethacin deriv.; T-5680-009		C25H26ClNO4	D-cyclyoxygenase-2 inhibitor	439.94
indomethacin deriv.; T-5680-010		C27H30ClNO4	D-cyclyoxygenase-2 inhibitor	467.99
indomethacin deriv.; T-5680-011		C26H30ClNO4	D-cyclyoxygenase-2 inhibitor	455.98
indomethacin deriv.; T-5680-012		C25H28ClNO5	D-cyclyoxygenase-2 inhibitor	457.95
indomethacin deriv.; T-5680-013		C26H28ClNO4	D-cyclyoxygenase-2 inhibitor	453.97
indomethacin deriv.; T-5680-014		C26H26ClNO4	D-cyclyoxygenase-2 inhibitor	451.95
indomethacin deriv.; T-5680-015		C26H26ClNO4	D-cyclyoxygenase-2 inhibitor	451.95
indomethacin deriv.; T-5680-016		C27H32ClNO4	D-cyclyoxygenase-2 inhibitor	470.01
indomethacin deriv.; T-5680-017		C25H27ClN2O5	D-cyclyoxygenase-2 inhibitor	470.95
indomethacin deriv.; T-5680-018		C26H29ClN2O6	D-cyclyoxygenase-2 inhibitor	500.98
indomethacin deriv.; T-5680-019		C25H20ClNO4	D-cyclyoxygenase-2 inhibitor	433.89
indomethacin deriv.; T-5680-020		C29H22ClNO4	D-cyclyoxygenase-2 inhibitor	483.95
indomethacin deriv.; T-5680-021		C27H24ClNO4	D-cyclyoxygenase-2 inhibitor	461.94
indomethacin deriv.; T-5680-022		C26H22ClNO4S	D-cyclyoxygenase-2 inhibitor	479.98
indomethacin deriv.; T-5680-023		C26H22ClNO4S	D-cyclyoxygenase-2 inhibitor	479.98
indomethacin deriv.; T-5680-024		C26H22ClNO5	D-cyclyoxygenase-2 inhibitor	463.92
indomethacin deriv.; T-5680-025		C27H23ClN2O5	D-cyclyoxygenase-2 inhibitor	490.94
indomethacin deriv.; T-5680-026		C25H19ClFNO4	D-cyclyoxygenase-2 inhibitor	451.88
indomethacin deriv.; T-5680-027		C24H19ClN2O4	D-cyclyoxygenase-2 inhibitor	434.88
indomethacin deriv.; T-5680-028		C20H19ClN2O3	D-cyclyoxygenase-2 inhibitor	370.84
indomethacin deriv.; T-5680-029		C21H21ClN2O3	D-cyclyoxygenase-2 inhibitor	384.86
indomethacin deriv.; T-5680-030		C23H25ClN2O3	D-cyclyoxygenase-2 inhibitor	412.92
indomethacin deriv.; T-5680-031		C27H33ClN2O3	D-cyclyoxygenase-2 inhibitor	469.02
indomethacin deriv.; T-5680-032		C28H35ClN2O3	D-cyclyoxygenase-2 inhibitor	483.05
indomethacin deriv.; T-5680-033		C22H22Cl2N2O3	D-cyclyoxygenase-2 inhibitor	433.33
indomethacin deriv.; T-5680-034		C21H21ClN2O4	D-cyclyoxygenase-2 inhibitor	400.86
indomethacin deriv.; T-5680-035		C32H32ClN3O5	D-cyclyoxygenase-2 inhibitor	574.08
indomethacin deriv.; T-5680-036		C22H21ClN2O5	D-cyclyoxygenase-2 inhibitor	428.87
indomethacin deriv.; T-5680-037		C23H23ClN2O5	D-cyclyoxygenase-2 inhibitor	442.90
indomethacin deriv.; T-5680-038		C23H23ClN2O5	D-cyclyoxygenase-2 inhibitor	442.90
indomethacin deriv.; T-5680-039		C27H25ClN2O3	D-cyclyoxygenase-2 inhibitor	460.96
indomethacin deriv.; T-5680-040		C19H17ClN2O3	D-cyclyoxygenase-2 inhibitor	356.81
indomethacin deriv.; T-5680-041		C27H25ClN2O3	D-cyclyoxygenase-2 inhibitor	460.96
indomethacin deriv.; T-5680-042		C27H25ClN2O3	D-cyclyoxygenase-2 inhibitor	460.96
indomethacin deriv.; T-5680-043		C28H27ClN2O3	D-cyclyoxygenase-2 inhibitor	474.99
indomethacin deriv.; T-5680-044		C28H27ClN2O3	D-cyclyoxygenase-2 inhibitor	474.99
indomethacin deriv.; T-5680-045		C27H25ClN2O4	D-cyclyoxygenase-2 inhibitor	476.96

indomethacin deriv.; T-5680-046		C25H20ClFN2O3	D-cyclyoxygenase-2 inhibitor	450.90
indomethacin deriv.; T-5680-047		C25H20Cl2N2O3	D-cyclyoxygenase-2 inhibitor	467.35
indomethacin deriv.; T-5680-048		C26H23ClN2O3S	D-cyclyoxygenase-2 inhibitor	479.00
indomethacin deriv.; T-5680-049		C26H23ClN2O3S	D-cyclyoxygenase-2 inhibitor	479.00
indomethacin deriv.; T-5680-050		C27H31ClN2O4	D-cyclyoxygenase-2 inhibitor	483.01
indomethacin deriv.; T-5680-051		C27H25ClN2O4	D-cyclyoxygenase-2 inhibitor	476.96
indomethacin deriv.; T-5680-052		C27H24ClN3O4	D-cyclyoxygenase-2 inhibitor	489.96
indomethacin deriv.; T-5680-053		C28H25ClN2O5	D-cyclyoxygenase-2 inhibitor	504.97
indomethacin deriv.; T-5680-054		C26H22ClN3O4	D-cyclyoxygenase-2 inhibitor	475.93
indomethacin deriv.; T-5680-055		C34H30ClN3O5	D-cyclyoxygenase-2 inhibitor	596.08
indomethacin deriv.; T-5680-056		C31H25ClN2O3	D-cyclyoxygenase-2 inhibitor	509.00
indomethacin deriv.; T-5680-057		C24H20ClN3O3	D-cyclyoxygenase-2 inhibitor	433.89
indomethacin deriv.; T-5680-058		C24H19Cl2N3O3	D-cyclyoxygenase-2 inhibitor	468.34
indomethacin deriv.; T-5680-059		C24H19Cl2N3O3	D-cyclyoxygenase-2 inhibitor	468.34
indomethacin deriv.; T-5680-060		C23H19ClN4O3	D-cyclyoxygenase-2 inhibitor	434.88
indomethacin deriv.; T-5680-061		C24H23ClN4O3	D-cyclyoxygenase-2 inhibitor	450.93
indomethacin deriv.; T-5680-062		C23H20ClN3O3S	D-cyclyoxygenase-2 inhibitor	453.95
indomethacin deriv.; T-5680-063		C26H23ClN2O4	D-cyclyoxygenase-2 inhibitor	462.93
indomethacin deriv.; T-5680-064		C26H22ClN3O6	D-cyclyoxygenase-2 inhibitor	507.93
indomethacin deriv.; T-5680-065		C26H24ClN3O3	D-cyclyoxygenase-2 inhibitor	461.95
indomethacin deriv.; T-5680-066		C19H18BrNO3	D-cyclyoxygenase-2 inhibitor	388.27
indomethacin; indometacin	53-86-1	C19H16ClNO4	D-analgesic; cyclooxygenase inhibitor; contact allergen	357.79
indopanolol	69907-17-1	C20H23ClN2O3	D-	374.87
indophenol sodium	5418-32-6	C12H8NNaO2		221.19
indopine	3569-26-4	C23H28N2	D-analgesic, tranquilizer	332.49
indoprofen	31842-01-0	C17H15NO3	D-analgesic, anti-inflammatory, carcinogen, cyclooxygenase inhibitor,	281.31
indoramin	26844-12-2	C22H25N3O	D-alpha-1-adrenoceptor blocker, used to treat hypertension	347.46
indorenate	73758-06-2	C13H16N2O3	D-	248.28
indoxacarb; DPX-KN128; (4aS)-methyl 7-chloro-2,5-dihydro-2-[[(methoxycarbonyl)[4-(trifluoromethoxy)phenyl]amino]carbonyl]indeno[1,2-e][1,3,4]oxadiazine-4a(3H)-carboxylate	173584-44-6	C22H17ClF3N3O7	P-insecticide	527.84
indoxole	5034-76-4	C22H19NO2	D-anti-inflammatory (non-steroidal), antipyretic	329.40
indoxyl acetate	608-08-2	C10H9NO2	D-	175.19
indriline	7395-90-6	C19H21N	D-	263.38
inecalcitol	163217-09-2	C26H40O3	D-vitamin D analogue	400.60
inermin; maackiain	19908-48-6	C16H12O5		284.27
infliximab	170277-31-3	unavailable	D-immunomodulator	unavailable
ingenol	30220-46-3	C20H28O5	D-protein kinase activator	348.44
ingenol triacetate	30220-45-2	C26H34O8	D-protein kinase activator	474.55
ingliforib	186392-65-4	C23H24ClN3O5	D-antidiabetic	457.91
inhibitor of epidermal growth factor; T-5118-001		C19H16BrFN6O2	D-epidermal growth factor receptor inhibitor	459.28
inhibitor of epidermal growth factor; T-5118-002		C22H24BrFN4O2	D-epidermal growth factor receptor inhibitor	475.37
inhibitor of epidermal growth factor; T-5118-003		C18H17ClFN3O3	D-epidermal growth factor receptor inhibitor	377.80
inhibitor of epidermal growth factor; T-5118-004		C24H28ClFN4O2	D-epidermal growth factor receptor inhibitor	458.96
inhibitor of epidermal growth factor; T-5118-005		C24H28BrFN4O2	D-epidermal growth factor receptor inhibitor	503.42

inhibitor of epidermal growth factor; T-5118-006 [structure given identical with T-5118-025]		C23H26ClFN4O2	D-epidermal growth factor receptor inhibitor	444.94
inhibitor of epidermal growth factor; T-5118-007		C22H24ClFN4O3	D-epidermal growth factor receptor inhibitor	446.91
inhibitor of epidermal growth factor; T-5118-008		C21H22ClFN4O3	D-epidermal growth factor receptor inhibitor	432.88
inhibitor of epidermal growth factor; T-5118-009		C22H24ClFN4O2	D-epidermal growth factor receptor inhibitor	430.91
inhibitor of epidermal growth factor; T-5118-010		C23H24ClFN4O2	D-epidermal growth factor receptor inhibitor	442.92
inhibitor of epidermal growth factor; T-5118-011		C23H24BrFN4O2	D-epidermal growth factor receptor inhibitor	487.38
inhibitor of epidermal growth factor; T-5118-012		C24H24FN5O2	D-epidermal growth factor receptor inhibitor	433.49
inhibitor of epidermal growth factor; T-5118-013		C23H21ClFN5O2	D-epidermal growth factor receptor inhibitor	453.90
inhibitor of epidermal growth factor; T-5118-014		C22H24ClFN4O2	D-epidermal growth factor receptor inhibitor	430.91
inhibitor of epidermal growth factor; T-5118-015		C23H27FN4O2	D-epidermal growth factor receptor inhibitor	410.49
inhibitor of epidermal growth factor; T-5118-016		C23H32ClFN4O3	D-epidermal growth factor receptor inhibitor	466.98
inhibitor of epidermal growth factor; T-5118-017		C24H35FN4O3	D-epidermal growth factor receptor inhibitor	446.57
inhibitor of epidermal growth factor; T-5118-018		C23H31ClF2N4O2	D-epidermal growth factor receptor inhibitor	468.98
inhibitor of epidermal growth factor; T-5118-019		C23H31BrF2N4O2	D-epidermal growth factor receptor inhibitor	513.43
inhibitor of epidermal growth factor; T-5118-020		C21H22ClFN4O2	D-epidermal growth factor receptor inhibitor	416.88
inhibitor of epidermal growth factor; T-5118-021		C21H22BrFN4O2	D-epidermal growth factor receptor inhibitor	461.34
inhibitor of epidermal growth factor; T-5118-022		C22H25FN4O2	D-epidermal growth factor receptor inhibitor	396.47
inhibitor of epidermal growth factor; T-5118-023		C22H29ClF2N4O2	D-epidermal growth factor receptor inhibitor	454.95
inhibitor of epidermal growth factor; T-5118-024		C22H29BrF2N4O2	D-epidermal growth factor receptor inhibitor	499.40
inhibitor of epidermal growth factor; T-5118-025 [structure given identical with T-5118-006]		C23H26ClFN4O2	D-epidermal growth factor receptor inhibitor	444.94
inhibitor of epidermal growth factor; T-5118-026		C23H26BrFN4O2	D-epidermal growth factor receptor inhibitor	489.39
inhibitor of epidermal growth factor; T-5118-027		C22H24BrFN4O2	D-epidermal growth factor receptor inhibitor	475.37
inhibitor of epidermal growth factor; T-5118-028		C22H24ClFN4O2	D-epidermal growth factor receptor inhibitor	430.91
inhibitor of epidermal growth factor; T-5118-029 (R)		C22H24BrFN4O2	D-epidermal growth factor receptor inhibitor	475.37
inhibitor of epidermal growth factor; T-5118-030 (S)		C22H24BrFN4O2	D-epidermal growth factor receptor inhibitor	475.37
inhibitor of epidermal growth factor; T-5118-031		C13H10BrN5	D-epidermal growth factor receptor inhibitor	316.17
inhibitor of epidermal growth factor; T-5118-032		C14H12BrN5	D-epidermal growth factor receptor inhibitor	330.19
inhibitor of epidermal growth factor; T-5118-033		C15H14BrN5	D-epidermal growth factor receptor inhibitor	344.22
inhibitor of epidermal growth factor; T-5118-034		C15H14BrN5O	D-epidermal growth factor receptor inhibitor	360.22
inhibitor of epidermal growth factor; T-5118-035		C16H16BrN5O	D-epidermal growth factor receptor inhibitor	374.25
inhibitor of epidermal growth factor; T-5118-036		C16H16BrN5O2	D-epidermal growth factor receptor inhibitor	390.25
inhibitor of epidermal growth factor; T-5118-037		C17H18BrN5O2	D-epidermal growth factor receptor inhibitor	404.27
inhibitor of epidermal growth factor; T-5118-038		C16H16BrN5O2	D-epidermal growth factor receptor inhibitor	390.25
inhibitor of epidermal growth factor; T-5118-039		C17H18BrN5O2	D-epidermal growth factor receptor inhibitor	404.27
inhibitor of epidermal growth factor; T-5118-040		C19H22BrN5O5	D-epidermal growth factor receptor inhibitor	480.32
inhibitor of epidermal growth factor; T-5118-041		C20H24BrN5O5	D-epidermal growth factor receptor inhibitor	494.35
inhibitor of epidermal growth factor; T-5118-042		C17H19BrN6	D-epidermal growth factor receptor inhibitor	387.29
inhibitor of epidermal growth factor; T-5118-043		C18H21BrN6	D-epidermal growth factor receptor inhibitor	401.32
inhibitor of epidermal growth factor; T-5118-044		C19H23BrN6	D-epidermal growth factor receptor inhibitor	415.34

inhibitor of epidermal growth factor; T-5118-045		C20H25BrN6	D-epidermal growth factor receptor inhibitor	429.37
inhibitor of epidermal growth factor; T-5118-046		C18H21BrN6	D-epidermal growth factor receptor inhibitor	401.32
inhibitor of epidermal growth factor; T-5118-047		C19H21BrN6O	D-epidermal growth factor receptor inhibitor	429.33
inhibitor of epidermal growth factor; T-5118-048		C20H23BrN6O	D-epidermal growth factor receptor inhibitor	443.35
inhibitor of epidermal growth factor; T-5118-049		C21H25BrN6O	D-epidermal growth factor receptor inhibitor	457.38
inhibitor of epidermal growth factor; T-5118-050		C20H23BrN6O2	D-epidermal growth factor receptor inhibitor	459.35
inhibitor of epidermal growth factor; T-5118-051		C21H26BrN7	D-epidermal growth factor receptor inhibitor	456.40
inhibitor of epidermal growth factor; T-5118-052		C19H23BrN6O2	D-epidermal growth factor receptor inhibitor	447.34
inhibitor of epidermal growth factor; T-5118-053		C20H25BrN6O2	D-epidermal growth factor receptor inhibitor	461.37
inhibitor of epidermal growth factor; T-5118-054		C13H11BrN6	D-epidermal growth factor receptor inhibitor	331.18
inhibitor of epidermal growth factor; T-5118-055		C24H21BrN6	D-epidermal growth factor receptor inhibitor	473.38
inhibitor of epidermal growth factor; T-5118-056		C23H19BrN6	D-epidermal growth factor receptor inhibitor	459.36
inhibitor of epidermal growth factor; T-5118-057		C15H12BrN5O2	D-epidermal growth factor receptor inhibitor	374.20
inhibitor of epidermal growth factor; T-5118-058		C16H14BrN5O2	D-epidermal growth factor receptor inhibitor	388.23
inhibitor of epidermal growth factor; T-5118-059		C17H16BrN5O2	D-epidermal growth factor receptor inhibitor	402.26
inhibitor of epidermal growth factor; T-5118-060		C16H14BrN5O2	D-epidermal growth factor receptor inhibitor	388.23
inhibitor of epidermal growth factor; T-5118-061		C15H14BrN5O3S	D-epidermal growth factor receptor inhibitor	424.28
inhibitor of epidermal growth factor; T-5118-062		C15H15N5	D-epidermal growth factor receptor inhibitor	265.32
inhibitor of epidermal growth factor; T-5118-063		C20H26N6	D-epidermal growth factor receptor inhibitor	350.47
inhibitor of epidermal growth factor; T-5118-064		C21H26N6O	D-epidermal growth factor receptor inhibitor	378.48
inhibitor of epidermal growth factor; T-5118-065		C22H29N7	D-epidermal growth factor receptor inhibitor	391.52
inhibitor of epidermal growth factor; T-5118-066		C25H24N6	D-epidermal growth factor receptor inhibitor	408.51
inhibitor of epidermal growth factor; T-5118-067		C25H24N6	D-epidermal growth factor receptor inhibitor	408.51
inhibitor of epidermal growth factor; T-5118-068		C14H13ClN4	D-epidermal growth factor receptor inhibitor	272.74
inhibitor of epidermal growth factor; T-5118-069		C19H15ClN4	D-epidermal growth factor receptor inhibitor	334.81
inhibitor of epidermal growth factor; T-5118-070		C19H15ClN4	D-epidermal growth factor receptor inhibitor	334.81
inhibitor of epidermal growth factor; T-5118-071		C24H17ClN4	D-epidermal growth factor receptor inhibitor	396.88
inhibitor of epidermal growth factor; T-5118-072		C14H12ClN5O	D-epidermal growth factor receptor inhibitor	301.74
inhibitor of epidermal growth factor; T-5118-073		C17H12ClN5	D-epidermal growth factor receptor inhibitor	321.77
inhibitor of epidermal growth factor; T-5118-074		C19H15ClN4O	D-epidermal growth factor receptor inhibitor	350.81
inhibitor of epidermal growth factor; T-5118-075		C18H13ClN4O	D-epidermal growth factor receptor inhibitor	336.78
inhibitor of epidermal growth factor; T-5118-076		C18H14ClN5	D-epidermal growth factor receptor inhibitor	335.80
inhibitor of epidermal growth factor; T-5118-077		C18H14ClN5	D-epidermal growth factor receptor inhibitor	335.80
inhibitor of epidermal growth factor; T-5118-078		C19H13ClN4O2	D-epidermal growth factor receptor inhibitor	364.79
inhibitor of epidermal growth factor; T-5118-079		C14H14N4	D-epidermal growth factor receptor inhibitor	238.29
inhibitor of epidermal growth factor; T-5118-080		C15H16N4	D-epidermal growth factor receptor inhibitor	252.32
inhibitor of epidermal growth factor; T-5118-081		C14H13FN4	D-epidermal growth factor receptor inhibitor	256.28
inhibitor of epidermal growth factor; T-5118-082		C13H11ClN4O	D-epidermal growth factor receptor inhibitor	274.71
inhibitor of epidermal growth factor; T-5118-083		C14H13BrN4	D-epidermal growth factor receptor inhibitor	317.19

inhibitor of epidermal growth factor; T-5118-084		C14H14N4O	D-epidermal growth factor receptor inhibitor	254.29
inhibitor of epidermal growth factor; T-5118-085		C15H16N4O	D-epidermal growth factor receptor inhibitor	268.32
inhibitor of epidermal growth factor; T-5118-086		C15H13F3N4	D-epidermal growth factor receptor inhibitor	306.29
inhibitor of epidermal growth factor; T-5118-087		C15H14N4O2	D-epidermal growth factor receptor inhibitor	282.30
inhibitor of epidermal growth factor; T-5118-088		C15H13N5	D-epidermal growth factor receptor inhibitor	263.30
inhibitor of epidermal growth factor; T-5118-089		C15H16N4	D-epidermal growth factor receptor inhibitor	252.32
inhibitor of epidermal growth factor; T-5118-090		C14H13BrN4	D-epidermal growth factor receptor inhibitor	317.19
inhibitor of epidermal growth factor; T-5118-091		C14H13FN4	D-epidermal growth factor receptor inhibitor	256.28
inhibitor of epidermal growth factor; T-5118-092		C14H13ClN4	D-epidermal growth factor receptor inhibitor	272.74
inhibitor of epidermal growth factor; T-5118-093		C14H12Cl2N4	D-epidermal growth factor receptor inhibitor	307.18
inhibitor of epidermal growth factor; T-5118-094		C14H14ClN5	D-epidermal growth factor receptor inhibitor	287.75
inhibitor of epidermal growth factor; T-5118-095		C15H16ClN5	D-epidermal growth factor receptor inhibitor	301.78
inhibitor of epidermal growth factor; T-5118-096		C16H16N4	D-epidermal growth factor receptor inhibitor	264.33
inhibitor of epidermal growth factor; T-5118-097		C17H18N4	D-epidermal growth factor receptor inhibitor	278.36
inhibitor of epidermal growth factor; T-5118-098		C16H15ClN4	D-epidermal growth factor receptor inhibitor	298.78
inhibitor of epidermal growth factor; T-5118-099		C16H15BrN4	D-epidermal growth factor receptor inhibitor	343.23
inhibitor of epidermal growth factor; T-5118-100		C16H16N4O	D-epidermal growth factor receptor inhibitor	280.33
inhibitor of epidermal growth factor; T-5118-101		C17H18N4O	D-epidermal growth factor receptor inhibitor	294.36
inhibitor of epidermal growth factor; T-5118-102		C17H15F3N4	D-epidermal growth factor receptor inhibitor	332.33
inhibitor of epidermal growth factor; T-5118-103		C17H16N4O2	D-epidermal growth factor receptor inhibitor	308.34
inhibitor of epidermal growth factor; T-5118-104		C17H18N4	D-epidermal growth factor receptor inhibitor	278.36
inhibitor of epidermal growth factor; T-5118-105 [structure given identical with that of T-5118-096]		C16H16N4	D-epidermal growth factor receptor inhibitor	264.33
inhibitor of epidermal growth factor; T-5118-106		C16H12N4	D-epidermal growth factor receptor inhibitor	260.30
inhibitor of epidermal growth factor; T-5118-107		C12H8ClN5	D-epidermal growth factor receptor inhibitor	257.68
inhibitor of epidermal growth factor; T-5118-108		C13H12N6	D-epidermal growth factor receptor inhibitor	252.28
inhibitor of epidermal growth factor; T-5118-109		C12H7BrClN5	D-epidermal growth factor receptor inhibitor	336.58
inhibitor of epidermal growth factor; T-5118-110		C12H9BrN6	D-epidermal growth factor receptor inhibitor	317.15
inhibitor of epidermal growth factor; T-5118-111		C13H11BrN6	D-epidermal growth factor receptor inhibitor	331.18
inhibitor of epidermal growth factor; T-5118-112		C14H13BrN6	D-epidermal growth factor receptor inhibitor	345.21
inhibitor of epidermal growth factor; T-5118-113		C13H10BrN5O	D-epidermal growth factor receptor inhibitor	332.17
inhibitor of epidermal growth factor; T-5118-114		C16H18BrN7	D-epidermal growth factor receptor inhibitor	388.28
inhibitor of epidermal growth factor; T-5118-115		C18H20BrN7O	D-epidermal growth factor receptor inhibitor	430.31
inhibitor of epidermal growth factor; T-5118-116		C19H22BrN7O	D-epidermal growth factor receptor inhibitor	444.32
inhibitor of epidermal growth factor; T-5118-117		C22H18BrN7	D-epidermal growth factor receptor inhibitor	460.34
inhibitor of epidermal growth factor; T-5118-118		C23H20BrN7	D-epidermal growth factor receptor inhibitor	474.37
inhibitor of epidermal growth factor; T-5118-119		C13H10ClN5	D-epidermal growth factor receptor inhibitor	271.71
inhibitor of epidermal growth factor; T-5118-120		C13H12N6	D-epidermal growth factor receptor inhibitor	252.28
inhibitor of epidermal growth factor; T-5118-121		C14H14N6	D-epidermal growth factor receptor inhibitor	266.31
inhibitor of epidermal growth factor; T-5118-122		C15H16N6	D-epidermal growth factor receptor inhibitor	280.33

inhibitor of epidermal growth factor; T-5118-123		C19H23N7O	D-epidermal growth factor receptor inhibitor	365.44
inhibitor of epidermal growth factor; T-5118-124		C22H27N7	D-epidermal growth factor receptor inhibitor	389.51
inicarone	39178-37-5	C17H15NO2	D-fibrinolytic agent	265.31
inkazan; inkasan	54188-38-4	C15H17N3O	D-antidepressant	255.32
inocoterone	83646-97-3	C16H24O2	D-	248.37
inogatran	155415-08-0	C21H38N6O4	D-thrombin inhibitor	438.57
inokosterone	15130-85-5	C27H44O7	moulting hormone of crabs	480.64
inolimomab	152981-31-2	unavailable	D-immunosuppressant	unavailable
inosine	58-63-9	C10H12N4O5		268.23
inosine 5'-(trihydrogen pyrophosphate)	86-04-4	C10H14N4O11P2	D-	428.19
inosine, 2'-desoxy-	890-38-0	C10H12N4O4		252.23
inositol nicotinate	6556-11-2	C42H30N6O12	D-vasodilator [peripheral]	810.73
inositol, hexakis(dihydrogen phosphate) monosodium salt, myo-	14306-25-3	C6H16NaO24P6		681.00
inproquone	436-40-8	C16H22N2O4	D-antineoplastic agent	306.36
insulin (human)	11061-68-0	unavailable	D-antidiabetic, hypoglycemic	unavailable
insulin argine	68859-20-1	unavailable	D-	unavailable
insulin aspart	116094-23-6	C256H381N65O79S6	D-antidiabetic	unavailable
insulin glargine	160337-95-1	unavailable	D-	unavailable
insulin lispro	133107-64-9	unavailable	D-antidiabetic, hypoglycemic agent,	unavailable
interferon alfacon-1	118390-30-0	unavailable	D-	unavailable
intermedine	9002-79-3	unavailable	D-	unavailable
intoplicine	125974-72-3	C21H24N4O	D-antineoplastic	348.45
intrazole	15992-13-9	C17H12ClN5O	D-anti-inflammatory	337.77
intricaren		C20H22O4	natural product from Caribbean horncoral Pseudopterogorgia kallos	326.39
intriptyline	27466-27-9	C21H19N	D-	285.39
inulin; [C6H10O5]n	9005-80-5	[C6H10O5]n	D-diagnostic aid	unavailable
iobenguane [131-I]	77679-27-7	C8H10IN3	D-antineoplastic agent, enzyme inhibitor, radiopharmaceutical, sympatholytic	275.09
iobenzamic acid	3115-05-7	C16H13I3N2O3	D-contrast medium, diagnostic aid	662.00
iobitridol	136949-58-1	C20H28I3N3O9	D-	835.17
iobutoic acid	13445-12-0	C15H16I3NO5	D-	671.01
iocarmic acid	10397-75-8	C24H20I6N4O8	D-diagnostic aid (radiopaque medium)	1253.87
iocetamic acid	16034-77-8	C12H13I3N2O3	D-contrast medium, diagnostic aid [radiopaque medium]	613.96
iodamide	440-58-4	C12H11I3N2O4	D-contrast medium, diagnostic aid [radiopaque medium],	627.94
iodamide meglumine; glucitol, 1-deoxy-1-(methylamino)-, alpha,5-diacetamido-2,4,6-triiodo-3-toluate (salt), D-	18656-21-8	C12H11I3N2O4		627.94
iodecimol	81045-33-2	C35H44I6N6O16	D-contrast medium	1566.19
iodetryl	7008-02-8	C20H38I2O2	D-	564.33
iodinated glycerol A; [2-(2-iodoethyl)-1,3-dioxolan-4-yl]methanol	104-08-5	C6H11IO3	D-expectorant	258.05
iodinated glycerol B; [2-(1-iodoethyl)-1,3-dioxolan-4-yl]methanol	5634-39-9	C6H11IO3	D-expectorant	258.05
iodine [I2]	7553-56-2	I		126.91
iodine monochloride	7790-99-0	ClI		162.36
iodine pentafluoride	7783-66-6	F5I		221.89
iodipamide meglumine; glucitol, 1-deoxy-1-(methylamino)-, 3,3'-(adipoyldiimino)bis(2,4,6-triiodobenzoate) (2:1) (salt), D-	3521-84-4	C34H48I6N4O16	D-	1530.19
iodixanol	92339-11-2	C35H44I6N6O15	D-diagnostic aid (radiopaque medium)	1550.19
iodo-4-nitrosobenzene	13125-93-4	C6H4INO		233.01
iodoacetamide	144-48-9	C2H4INO		184.96
iodoacetic acid	64-69-7	C2H3I1O2	corrosive for skin; disinfection byproduct	185.95
iodoantipyrine	129-81-7	C11H11IN2O		314.13
iodobenzene	591-50-4	C6H5I		204.01
iodocetilic acid [123-I]	54510-20-2	C16H31IO2	D-	378.42
iodocholesterol [131-I]	42220-21-3	C27H45IO	D-radioactive agent	512.56
iodocyclohexane	626-62-0	C6H11I		210.06
iododinitromethane		CHIN2O4		231.93

iodoethane	75-03-6	C2H5I		155.97
iodofenphos	18181-70-9	C8H8Cl2IO3PS	P-insecticide, acaricide	412.99
iodofiltic acid	123748-56-1	C22H35[123]IO2	D-radiopharmaceutical	454.52
iodoform	75-47-8	CHI3		393.73
iodo-gen; glycoluril, 1,3,4,6-tetrachloro-3a,6a-diphenyl-	51592-06-4	C16H10Cl4N4O2	D-	432.09
iodol; 2,3,4,5-tetraiodopyrrole	87-58-1	C4HI4N		570.67
iodomethane	74-88-4	CH3I	P-pre-planting fumigant for strawberries, tomatoes, peppers and ornamental flowers	141.94
iodomethyltrimethylsilane	4206-67-1	C4H11ISi		214.12
iodonium, (4-nitrophenyl)phenyl-, bromide	4072-48-4	C12H9BrINO2		406.02
iodonium, bis(2-bromo-4-chlorophenyl)-, chloride	63938-71-6	C12H6Br2Cl3I		543.26
iodonium, bis(4-bromophenyl)-, chloride	53601-22-2	C12H8Br2ClI		474.37
iodonium, bis(4-bromophenyl)-, sulfate	63938-72-7	C12H9Br2IO4S		535.99
iodonium, bis(4-iodophenyl)-, sulfate	63938-74-9	C12H9I3O4S		629.98
iodonium, diphenyl-, hexafluoroarsenate (1-)	62613-15-4	C12H10AsF6I		470.03
iodonium, diphenyl-, nitrate	722-56-5	C12H10INO3		343.12
iodonium, diphenyl-, p-toluenesulfonate	6293-66-9	C19H17IO3S		452.31
iodophthalein sodium	2217-44-9	C20H8I4Na2O4	D-	865.88
iodosulfuron; 4-iodo-2-[3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)ureidosulfonyl]benzoic acid	185119-76-0	C13H12IN5O6S	P-herbicide	493.24
iodosulfuron-methyl sodium; 4-iodo-2-[3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)ureidosulfonyl]benzoic acid sodium salt	144550-36-7	C14H13IN5NaO6S	P-herbicide	529.24
iodoxamic acid	31127-82-9	C26H26I6N2O10	D-contrast medium, diagnostic aid [radiopaque medium],	1287.92
iofendylate	99-79-6	C19H29IO2	D-contrast medium	416.34
iofetamine [123-I]	75917-92-9	C12H18IN	D-	303.19
ioflazepate-ethyl	29177-84-2	C18H14ClFN2O3	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	360.77
ioflupane [123-I]	155798-07-5	C18H23F[123]INO2	D-diagnostic aid	427.38
iofratol	141660-63-1	C31H36I6N6O13	D-contrast medium	1462.08
ioglicic acid	49755-67-1	C13H12I3N3O5	D-diagnostic aid [radiopaque medium]	670.97
ioglucol	63941-73-1	C18H24I3N3O9	D-diagnostic aid, radiopaque medium	807.11
ioglucomide	63941-74-2	C20H28I3N3O13	D-on Schedule I of CDSA; contrast media, diagnostic aid [radiopaque medium]	899.16
ioglunide	56562-79-9	C18H24I3N3O9	D-	807.11
ioglycamic acid	2618-25-9	C18H10I6N2O7	D-contrast medium, diagnostic aid [radiopaque medium, cholecystographic]	1127.71
iohexol	66108-95-0	C19H26I3N3O9	D-diagnostic aid, radiopaque substance	821.14
iolidonic acid	21766-53-0	C15H16I3NO3	D-contrast medium	639.01
iolixanic acid	22730-86-5	C15H18I3NO5	D-	673.02
iolopride [123-I]	113716-48-6	C15H21[123]IN2O3	D-diagnostic aid	400.34
iomazenil [123-I]	127396-36-5	C15H14IN3O3		411.20
iomeglamic acid	25827-76-3	C12H13I3N2O3	D-contrast medium	613.96
iomeprol	78649-41-9	C17H22I3N3O8	D-Xray contrast medium	777.09
iometin [125-I]	17033-82-8	C14H18IN3	D-diagnostic aid, radioactive agent	355.22
iometin [131-I]	17033-83-9	C14H18IN3	D-diagnostic aid	355.22
iometopane [123-I]	136794-86-0	C16H20INO2	D-diagnostic aid	385.24
iomorinic acid	51934-76-0	C17H20I3N3O4	D-	711.08
ionazolac	53808-88-1	C17H13ClN2O2		312.76
ioncanlidic acid [123-I]	74855-17-7	C21H33IO2	D-diagnostic aid (radioactive, cardiac disease)	444.40
ionone	8013-90-9	C13H20O	fragrances & cosmetics	192.30
ionone, methyl-	1335-46-2	C14H22O	fragrances & cosmetics	206.33
iopamidol; CAS also 60166-93-0	62883-00-5	C18H24I3N3O8	D-Xray contrast medium	791.11
iopanoic acid	96-83-3	C11H12I3NO2	D-contrast medium, diagnostic aid [radiopaque medium],	570.93
iopentol	89797-00-2	C20H28I3N3O9	D-contrast medium, diagnostic aid [radiopaque medium],	835.17
iophendylate, m-; ethyl 10-(3-iodophenyl)undecanoate	1320-11-2-[b]	C19H29IO2	D-diagnostic aid	416.34
iophendylate, o-; ethyl 10-(2-iodophenyl)undecanoate	1320-11-2-[a]	C19H29IO2	D-diagnostic aid	416.34

iophenoic acid	96-84-4	C11H11I3O3	D-contrast medium	571.92
ioprocemic acid	1456-52-6	C13H14I3NO3	D-diagnostic aid, radiopaque medium	612.97
iopromide	73334-07-3	C18H24I3N3O8	D-diagnostic aid, radiopaque substance	791.11
iopronic acid	37723-78-7	C15H18I3NO5	D-contrast medium, diagnostic aid [radiopaque medium, cholecystographic],	673.02
iopydol	5579-92-0	C8H9I2NO3	D-diagnostic aid [radiopaque medium, bronchographic]	420.97
iopydone	5579-93-1	C5H3I2NO	D-contrast medium, diagnostic aid [radiopaque medium, bronchographic]	346.89
iosarcol	97702-82-4	C21H29I3N4O9	D-contrast medium	862.19
iosefamic acid	5591-33-3	C28H28I6N4O8	D-diagnostic aid [radiopaque medium]	1309.98
ioseric acid	51876-99-4	C15H16I3N3O7	D-diagnostic aid [radiopaque medium]	731.02
iosimenol	181872-90-2	C31H36I6N6O14	D-diagnostic aid, contrast medium	1478.08
iosimide	79211-10-2	C21H30I3N3O9	D-contrast medium	849.19
iosulamide	23205-04-1	C28H28I6N4O10S	D-contrast medium	1374.04
iosumetic acid	37863-70-0	C13H15I3N2O3	D-contrast medium, diagnostic aid [radiopaque medium]	627.99
iotalamic acid	2276-90-6	C11H09I3N2O4	D-contrast medium, diagnostic aid [radiopaque medium]	613.91
iotasul	71767-13-0	C38H50I6N6O14S	D-contrast medium, diagnostic aid [radiopaque medium]	1608.33
iotetric acid	60019-19-4	C24H22I6N2O10	D-	1259.87
iotranic acid	26887-04-7	C24H22I6N2O9	D-contrast medium	1243.87
iotriside	79211-34-0	C16H20I3N3O7	D-diagnostic aid	747.06
iotrizoic acid	16024-67-2	C18H24I3NO8	D-	763.10
iotrolan	79770-24-4	C37H48I6N6O18	D-contrast medium, diagnostic aid [radiopaque medium]	1626.24
iotroxate; D-glucitol, 1-deoxy-1-(methylamino)-, 3,3'-(oxybis(2,1 ethanediyloxy(1-oxo-2,1-ethanediyl)imino))bis(2,4,6-triiodobenzoate) (1/1	72704-51-9	C29H35I6N3O14	D-radiological contrast agent	1411.03
iotroxic acid	51022-74-3	C22H18I6N2O9	D-contrast medium, diagnostic aid [radiopaque medium],	1215.81
ioversol	87771-40-2	C18H24I3N3O9	D-diagnostic aid, radiopaque substance	807.11
ioxabrolic acid	96191-65-0	C24H23Br3I3N5O8	D-	1129.91
ioxaglic acid	59017-64-0	C24H21I6N5O8	D-contrast medium, diagnostic aid [radiopaque medium],	1268.88
ioxilan	107793-72-6	C18H24I3N3O8	D-diagnostic aid (contrast medium)	791.11
ioxitalamic acid	28179-44-4	C12H11I3N2O5	D-contrast medium	643.94
ioxotrizoic acid	19863-06-0	unavailable	D-diagnostic aid, radiopaque medium	unavailable
ioxynil octanoate	3861-47-0	C15H17I2NO2	P-herbicide	497.11
ioxynil-sodium	2961-62-8	C7H2I2NNaO	P-herbicide	392.90
iozomic acid	31598-07-9	C34H40I6N4O12	D-	1458.13
IP1SP; Aphidan	5827-05-4	C9H21O3PS3	P-insecticide	304.42
ipamorelin	170851-70-4	C38H49N9O5	D-growth factor	711.87
ipazilide	115436-73-2	C24H30N4O	D-	390.53
ipazine	1912-25-0	C10H18ClN5	P-herbicide	243.74
ipconazole	125225-28-7	C18H24ClN3O	P-fungicide	333.86
ipecac [syrup from natural sources]	8012-96-2	unavailable	D-irritant, used to induce therapeutic emesis	unavailable
ipenoxazone	104454-71-9	C22H34N2O2	D-NMDA receptor antagonist, central muscle relaxant	358.53
ipexidine	69017-89-6	C26H54N10O2	D-	538.79
ipidacrine	62732-44-9	C12H16N2	D-acetylcholinesterase inhibitor	188.27
ipillimumab	477202-00-9	C6472H9972N1732O2004S40	D-immunomodulator	unavailable
ipodic acid; 3-(3-{[(1E)-(dimethylamino)methylene]amino}-2,4,6-triiodophenyl)propanoic acid	5587-89-3	C12H13I3N2O2	D-diagnostic aid	597.96
ipragratine	22150-28-3	C20H29NO3	D-	331.46
ipramidil	83656-38-6	C10H16N4O4	D-prodrug, vasodilator agent	256.26
ipratropium bromide	22254-24-6	C20H30BrNO3	D-antimuscarinic, for inhalation treatment of bronchial receptor	412.37

ipratropium cation	60205-81-4	C20H30NO3	D-antimuscarinic, for inhalation treatment of bronchial receptor	332.46
ipravacaine	166181-63-1	C18H26N2O	D-local anaesthetic	286.42
iprazochrome	7248-21-7	C12H16N4O3	D-serotonin antagonist	264.28
ipriflavone	35212-22-7	C18H16O3	D-analgesic; P-growth regulator	280.32
iprindole	5560-72-5	C19H28N2	D-adrenergic uptake inhibitor, antidepressant, antidepressant (tricyclic)	284.45
iprobenfos; kitazin P; IBP [in Japan]	26087-47-8	C13H21O3PS	P-fungicide; contact allergen	288.34
iproclozide	3544-35-2	C11H15ClN2O2	D-monoamine oxidase inhibitor	242.71
iprocrolol	37855-80-4	C18H23NO6	D-adrenergic beta-antagonist	349.38
iprodione isomer; N-(3,5-dichlorophenyl)-3-(1-methylethyl)-2,4-dioxo-1 imidazolidinecarboxamide	63637-89-8	C13H13Cl2N3O3		330.17
iprodione; Rovral	36734-19-7	C13H13Cl2N3O3	P-fungicide	330.17
iproheptine	13946-02-6	C11H25N	D-	171.33
iproniazid	54-92-2	C9H13N3O	D-antidepressant, antitubercular agent, monoamine oxidase inhibitor, tumor data	179.22
ipronidazole	14885-29-1	C7H11N3O2	D-antiprotozoal (Histomonas)	169.18
iproplatin; CHiP	62928-11-4	C6H20Cl2N2O2Pt	alkylating agent	418.23
iprotiazem	105118-13-6	C37H49N3O5S	D-	647.88
iprovalicarb; isopropyl 2-methyl-1-[(1-p-tolylethyl)carbamoyl]-(S) propylcarbamate	140923-17-7	C18H28N2O3	P-fungicide	320.43
iproxamine	52403-19-7	C18H29NO4	D-	323.43
iprozilamine	55477-19-5	C13H22ClN5S	D-	315.87
iprymidam; 6-chloro-N4-(1-methylethyl)-2,4-pyrimidinediamine	30182-24-2	C7H11ClN4	P-herbicide	186.64
ipsalazide	80573-03-1	C16H13N3O6	D-	343.29
ipsapirone	95847-70-4	C19H23N5O3S	D-	401.49
iquindamine	55299-11-1	C15H23N3	D-	245.37
iralukast	151581-24-7	C38H37F3O8S	D-anti-asthmatic	710.76
irampanel	206260-33-5	C18H19N3O2	D-AMPA antagonist	309.37
iratumumab	640735-09-7	C6358H9830N1682O1992S38	D-antineoplastic	unavailable
irazepam	42863-81-0	C14H9Cl2N3O2		322.15
irazepine	71735-92-7	C18H13ClFN3OS		373.84
irbesartan	138402-11-6	C25H28N6O	D-angiotensin II receptor antagonist, antihypertensive	428.54
Irganox 1010; benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-2,2-bis[[3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropoxy]methyl]-1,3-propanediyl ester	6683-19-8	C73H108O12	UV stabilizer	1177.65
Irganox 1035	41484-35-9	C36H54O6S	anti-oxidant in polymers	614.89
Irganox 1076; octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl) propionate	2082-79-3	C35H62O3	anti-oxidant in polymers	530.87
Irgarol 1051 metabolite M1		C8H15N5S	P-metabolite	213.31
Irgarol 1051; Cybutryne; 2-tert-butylamino-4-cyclopropylamino-6-methylthio 1,3,5-triazine	28159-98-0	C11H19N5S	P-fungicide; antifouling fungicide/algicide	253.36
Irgasan BS-200; 3,5-dichloro-N-(3,4-dichlorophenyl)-2-hydroxybenzamide	1154-59-2	C13H7Cl4NO2	P-bacteriostat in shampoos, surgical and laundry soaps, polishes, rinses, deodorants, cooling fluids, textile finishes	351.02
iridium	7439-88-5	Ir		192.20
iridium(IV) chloride	10025-97-5	Cl4Ir		334.01
irindalone	96478-43-2	C24H29FN4O	D-serotonin antagonist	408.52
irinotecan	97682-44-5	C33H38N4O6	D-antineoplastic	586.69
irinotecan hydrochloride	100286-90-6	C32H39ClN4O6	D-antineoplastic	611.14
irloxacin	91524-15-1	C16H13FN2O3	D-antibacterial	300.29
irofulven	158440-71-2	C15H18O3	D-antineoplastic	246.31
irolapride	64779-98-2	C19H28N2O3	D-	332.44
iron	7439-89-6	Fe		55.85
iron disilicide	12022-99-0	FeSi2		112.02
iron pentacarbonyl	13463-40-6	C5FeO5		195.90
iron silicide	12022-95-6	FeSi		83.93
iron(II) chloride	7758-94-3	Cl2Fe		126.75
iron(II) edetate, dihydrogen salt	21393-59-9	C10H14FeN2O8		346.08
iron(II) gluconate [dihydrate]; see also CAS 299-29-6	22830-45-1	C12H22FeO14		482.14
iron(II) lactate	5905-52-2	C6H10FeO6		233.99
iron(II) phthalocyanine	132-16-1	C32H16FeN8		568.38

iron(II) silicate	10179-73-4	Fe2O4Si		203.78
iron(II) sulfate	7720-78-7	FeO4S		151.90
iron(II) sulfate heptahydrate	7782-63-0	H14FeO11S		278.01
iron(III) bis(3,5-di[tert-butyl]-6-hydroxybenzoic acid) hydrogen salt		C30H41FeO6	charge stabilizer	553.50
iron(III) chloride	7705-08-0	Cl3Fe	corrosive for skin	162.21
iron(III) chloride hexahydrate	10025-77-1	H12Cl3FeO6		270.30
iron(III) chloride sulfate	12410-14-9	ClFeO4S		187.36
iron(III) citrate	2338-05-8	C6H5FeO7		244.95
iron(III) edetate	17099-81-9	C10H13FeN2O8		345.07
iron(III) hydroxide	1309-33-7	H3FeO3		106.87
iron(III) hydroxide oxide	20344-49-4	HFeO2		88.85
iron(III) nitrate	10421-48-4	FeN3O9		241.86
iron(III) nitrate nonahydrate	7782-61-8	H18FeN3O18		404.00
iron(III) oxide	1309-37-1	Fe2O3		159.69
iron(III) phosphate	10045-86-0	FeO4P	P-molluscicide, used to control snails and slugs in gardens	150.82
iron(III) sulfate	10028-22-5	Fe2O12S3		399.87
iron(III), hexafluoro-, triammonium salt	13815-28-6	H12F6FeN3	P-; D-	223.95
iron(II-III) oxide	1317-61-9	Fe3O4		231.54
iron, (1,3-butadiene)tricarbonyl-	12078-32-9	C7H6FeO3		193.97
iron, dicarbonyl-pi-cyclopentadienyl-, iodide	12078-28-3	C7H5FeIO2		303.87
iron, ion (Fe3+)	20074-52-6	Fe		55.85
iron, tris(2,4-pentanedionato)-	14024-18-1	C15H21FeO6	D-	353.17
iron, tris(diethyldithiocarbamato)-	13963-59-2	C15H30FeN3S6	D-	500.66
iron, tris(N-methylthioformohydroxamato)-	31323-26-9	C6H12FeN3O3S3		326.22
irone; methylionone; see also CAS 7779-30-8	1335-94-0	C14H22O		206.33
iroplact	154248-96-1	unavailable	D-	unavailable
iroxanadine	276690-58-5	C14H20N4O	D-cardiac stimulant	260.34
irsogladine	57381-26-7	C9H7Cl2N5	D-anti-ulcer agent, anticarcinogenic agent, antineoplastic agent, radiation-protective agent	256.10
irsogladine maleate	84504-69-8	C13H11Cl2N5O4	D-	372.17
irtemazole	115574-30-6	C18H16N4	D-uricosuric	288.35
IS-1-1; acetamiprid metabolite		unavailable	P-acetamiprid metabolite	unavailable
IS-2-1; acetamiprid metabolite		unavailable	P-acetamiprid metabolite	unavailable
isaglidole	110605-64-6	C11H13FN4	D-antidiabetic	220.25
isalmadol [both enantiomers]	269079-62-1	C22H27NO4	D-analgesic	369.46
isalsteine	116818-99-6	C14H15NO6S	D-mucolytic	325.34
isamfazone	55902-02-8	C22H23N3O2	D-	361.44
isamidofos; O-ethyl S-(2-(methylphenylamino)-2-oxoethyl) (1-methylethyl)phosphoroamidothiate	66602-87-7	C14H23N2O3PS	P-nematocide	330.38
isamoltan	116861-00-8	C16H22N2O2	D-	274.36
isamoxole	57067-46-6	C12H20N2O2	D-anti-asthmatic	224.30
isatinecic acid; retrorsic acid	34081-90-8	C10H16O6		232.23
isatinecine	6870-33-3	C9H15NO3		185.22
isatoribine	122970-40-5	C10H12N4O6S	D-immunomodulator (regulates cell growth by perturbing signal transduction)	316.29
isaxonine	4214-72-6	C7H11N3	D-	137.19
isazofos	42509-80-8	C9H17ClN3O3PS	P-nematocide, insecticide	313.74
isbogrel	89667-40-3	C18H19NO2	D-enzyme inhibitor, fibrinolytic agent	281.35
isbufylline	90162-60-0	C11H16N4O2	D-bronchodilator agent, parasympatholytic	236.27
iseganan	257277-05-7	C78H126N30O18S4	D-antimicrobial peptide	1900.31
isepamicin	58152-03-7	C22H43N5O12	D-antibacterial [aminoglycoside], antibiotic, aminoglycoside,	569.61
ismomultin alfa	457913-93-8	C1827H2785N493O530S11	D-antirheumatic	unavailable
isoalloxazine, 10-(2-hydroxyethyl)-7,8-dimethyl-, acetate (ester)	6266-58-6	C16H16N4O4		328.33
isoaminile	77-51-0	C16H24N2	D-	244.38
isoaminile cyclamate; cyclohexanesulfamic acid, compd. with 4-(dimethylamino)-2-isopropyl-2-phenylvaleronitrile, (1:1	10075-36-2	C22H37N3O3S	D-	423.62
iso-amyl 4-hydroxybenzoate	6521-30-8	C12H16O3		208.26

isoamyl acetate; isopentyl acetate	123-92-2	C7H14O2	D-beta-lactoglobulin binding	130.19
isoamyl butyrate	106-27-4	C9H18O2		158.24
isoamyl formate	110-45-2	C6H12O2		116.16
isoamyl geranate (2E)	68133-73-3	C15H26O2	fragrances & cosmetics	238.37
isoamyl isovalerate	659-70-1	C10H20O2		172.27
isoamyl nitrite	110-46-3	C5H11NO2		117.15
isoamyl phenylacetate	102-19-2	C13H18O2		206.28
isoamyl propionate	105-68-0	C8H16O2		144.21
isoamyl tiglate; 2-butenoic acid, 2-methyl-, 3-methylbutyl ester, (E)-	41519-18-0	C10H18O2	fragrances & cosmetics	170.25
isoamylamine	107-85-7	C5H13N		87.16
isoamylbenzene	2049-94-7	C11H16		148.25
isoapomorphine	34029-43-1	C17H17NO2		267.33
isobenzan; Telodrin	297-78-9	C9H4Cl8O	P-insecticide	411.75
isoborneol; bicyclo[2.2.1]heptan-2-ol, 1,7,7-trimethyl-, exo-	124-76-5	C10H18O	fragrances & cosmetics	154.25
isobornyl acetate	125-12-2	C12H20O2	non-corrosive for skin	196.29
isobornyl isovalerate	7779-73-9	C15H26O2	not established	238.37
isobornyl propionate; bicyclo[2.2.1]heptan-2-ol, 1,7,7-trimethyl-, propanoate, (1R,2R,4R)-rel-	2756-56-1	C13H22O2	fragrances & cosmetics	210.32
isobromindione	1470-35-5	C15H9BrO2	D-uricosuric agent	301.14
isobutaclamol	58371-68-9	C25H31NO	D-dopamine antagonist	361.53
isobutamben	94-14-4	C11H15NO2	D-anesthetic [topical]	193.25
isobutoxy-carbethoxymethoxy-ethylphosphine sulfide		C10H21O4PS	D-acetylcholinesterase inhibitor	268.31
isobutyl (2-hydroxyethyl) ether	4439-24-1	C6H14O2		118.18
isobutyl 2-(4-nitrophenyl-sulfonyl)-2-benzylideneacetic acid ester		C19H19NO6S		389.43
isobutyl 2-(methylamino)benzoate	65505-24-0	C12H17NO2	fragrances & cosmetics	207.27
isobutyl 2-butenoate (crotonate)	589-66-2	C8H14O2	fragrances & cosmetics	142.20
isobutyl 2-methylbutyrate	2445-67-2	C9H18O2	fragrances & cosmetics	158.24
isobutyl 2-methylisocrotonate	7779-81-9	C9H16O2	fragrances & cosmetics	156.22
isobutyl 4-hydroxybenzoate; isobutyl paraben	4247-02-3	C11H14O3		194.23
isobutyl acetate	110-19-0	C6H12O2	D-beta-lactoglobulin binding	116.16
isobutyl a-chloropropionate	62108-67-2	C7H13ClO2		164.63
isobutyl caproate; hexanoic acid isobutyl ester	105-79-3	C10H20O2	fragrances & cosmetics	172.27
isobutyl formate	542-55-2	C5H10O2	fragrances & cosmetics	102.13
isobutyl iodide	513-38-2	C5H11I		198.05
isobutyl ionone	70092-23-8	C16H26O	fragrances & cosmetics	234.38
isobutyl isobutyrate	97-85-8	C8H16O2		144.21
isobutyl isocyante	1873-29-6	C5H9NO		99.13
isobutyl isothiocyanate	591-82-2	C5H9NS		115.20
isobutyl lactate R	61597-96-4	C7H14O3		146.19
isobutyl linalool; 1,6-decadien-3-ol, 3,7,9-trimethyl-	56105-46-5	C13H24O	fragrances & cosmetics	196.33
isobutyl nitrite	542-56-3	C4H9NO2		103.12
isobutyl propenoate; isobutyl acrylate	106-63-8	C7H12O2		128.17
isobutyl propionate	540-42-1	C7H14O2		130.19
isobutyl sulfoxide	3085-40-3	C8H18OS		162.29
isobutyl tiglate; 2-butenoic acid, 2-methyl-, 2-methylpropyl ester,(E)-	61692-84-0	C9H16O2	fragrances & cosmetics	156.22
isobutylamine	78-81-9	C4H11N		73.14
isobutylbenzene	538-93-2	C10H14		134.22
isobutyldimethylchlorosilane	60090-96-2	C6H15ClSi		150.72
isobutyl-ethyl-valproic acid		C8H16O3		160.21
isobutylmethyldichlorosilane	18147-18-7	C5H12Cl2Si		171.14
isobutyltoluene	28517-37-5	C11H16		148.25
isobutyltrichlorosilane	18169-57-8	C4H9Cl3Si		191.56
isobutyltriethoxysilane	17980-47-1	C10H24O3Si		220.38
isobutyltrimethoxysilane	18395-30-7	C7H18O3Si		178.30
isobutyraldehyde, oxime	151-00-8	C4H9NO		87.12
isobutyranilide, 2,6-dimethyl-	33098-76-9	C12H17NO		191.27
isobutyric acid, 1,5-dimethyl-1-vinyl-4-hexenyl ester	78-35-3	C14H24O2	fragrances & cosmetics	224.34
iso-butyric acid, 3-hydroxy-2,2,4-trimethylpentyl	22527-63-5	C19H28O4		320.43
isobutyric acid, 3-phenylpropyl ester	103-58-2	C13H18O2	fragrances & cosmetics	206.28
isobutyric acid, alpha-hydroxy-, 2-phenylethyl ester	10290-01-4	C12H16O3	D-	208.26
isobutyric acid, alpha-hydroxy-, acetate, methyl ester	57865-37-9	C7H12O4	P-	160.17
isobutyric acid, benzyl ester	103-28-6	C11H14O2	fragrances & cosmetics	178.23
isobutyric acid, hexafluoro-, methyl ester	360-54-3	C5H4F6O2		210.07

isobutyric acid, hexyl ester	2349-07-7	C10H20O2	fragrances & cosmetics	172.27
isobutyric acid, phenethyl ester	103-48-0	C12H16O2	fragrances & cosmetics	192.26
iso-butyric anhydride	97-72-3	C8H14O3		158.20
isobutyronitrile; 2-methylpropanenitrile	78-82-0	C4H7N		69.11
isobutyrophenone, 3',4'-dihydroxy-	5466-89-7	C10H12O3	D-	180.20
isobutyrophenone, 3',4'-dimethoxy-	14046-55-0	C12H16O3		208.26
isocaffeine, 8-mercapto-	2564-54-7	C8H10N4O2S		226.26
isocarbamid	30979-48-7	C8H15N3O2	P-herbicide	185.23
isocarboxazid	59-63-2	C12H13N3O2	D-antidepressant, antidepressant, monoamine oxidase inhibitor	231.25
isocaryophyllene; (1R-(1R*,4Z,9S*))-4,11,11-trimethyl-8-methylenebicyclo[7.2.0]undec-4-ene	118-65-0	C15H24	fragrances & cosmetics	204.36
isochromophilone III	167173-89-9	C19H25ClO4	NOH, natural organohalogen compound from fungus Penicillium multicolor	352.86
isochromophilone IV	167173-91-3	C21H27ClO5	NOH, natural organohalogen compound from fungus Penicillium multicolor	394.89
isochromophilone V		C19H23ClO4	NOH, natural organohalogen compound from fungus Penicillium multicolor	350.84
isochromophilone VI		C23H28ClNO5	NOH, natural organohalogen compound from fungus Penicillium multicolor	433.93
isocil	314-42-1	C8H11BrN2O2	P-herbicide	247.09
isocomplestatin		C60H43Cl6N7O15	natural product, from bacteria	1314.76
isoconazole	27523-40-6	C18H14Cl4N2O	D-antibacterial, antifungal, antifungal agent,	416.13
isocoumarin, 3,4-dihydro-8-hydroxy-3-methyl-	17397-85-2	C10H10O3		178.19
isocoumarin, 4-(2-aminopropionamido)-3,4,4a,5,6,7-hexahydro-5,6,8-trihydroxy-3-methyl-	24397-89-5	C13H20N2O6	D-; natural product	300.31
isocromil	57009-15-1	C19H16O5	D-	324.33
isocyanic acid	75-13-8	CHNO		43.02
isocyanic acid, 2,2,3,3,4,4,4-heptafluorobutyl ester	377-00-4	C5H2F7NO		225.06
isocyanic acid, 2-fluoroethyl ester	505-12-4	C3H4FNO		89.07
isocyanic acid, 3-(fluorosulfonyl)phenyl ester	402-36-8	C7H4FNO3S		201.17
isocyanic acid, 3-chlorophenyl ester	2909-38-8	C7H4ClNO		153.57
isocyanic acid, 3-fluoropropyl ester	407-99-8	C4H6FNO		103.10
isocyanic acid, 4-fluorobutyl ester	353-16-2	C5H8FNO		117.12
isocyanic acid, benz[a]anthracen-7-yl ester	63018-56-4	C19H11NO		269.30
isocyanic acid, m-phenylenedimethylene ester	3634-83-1	C10H8N2O2		188.19
isocyanic acid, nitroiminodiethylenedi-	7046-61-9	C6H8N4O4		200.15
isocyanic acid, p-isopropenyl-alpha,alpha-dimethylbenzyl ester	2889-58-9	C13H15NO		201.27
isocyclocitral; 2,4,6-trimethyl-3-cyclohexen-1-carboxaldehyde	1335-66-6	C10H16O	fragrances & cosmetics	152.24
isodecanol	25339-17-7	C10H22O		158.28
isodecyl 2,2-dimethylpropanoate	60209-82-7	C15H30O2		242.40
isodecyl acetate	69103-24-8	C12H24O2	fragrances & cosmetics	200.32
isodecyl acrylate	1330-61-6	C13H24O2		212.33
isodecyl methacrylate	29964-84-9	C14H26O2		226.36
isodecyl-diphenyl phosphate	29761-21-5	C22H31O4P	flame retardant	390.46
isodecyldiphenyl phosphite	26544-23-0	C22H31O3P		374.46
isodihydro lavandulal	35158-25-9	C10H18O	fragrances & flavors	154.25
isododecane	31807-55-3	C12H26	fragrances & cosmetics	170.34
isodrin	465-73-6	C12H8Cl6	P-insecticide	364.91
isoetharine	530-08-5	C13H21NO3	D-brochodilator, beta-2-selective catecholamine	239.31
isoeugenenyl methyl ether; benzene, 1,2-dimethoxy-4-propenyl-	93-16-3	C11H14O2	fragrances & cosmetics	178.23
isoeugenyl phenylacetate; benzeneacetic acid, 2-methoxy-4-(1-propenyl)phenyl ester; isoeugenyl phenylacetate	120-24-1	C18H18O3	fragrances & cosmetics	282.34
isofenphos	25311-71-1	C15H24NO4PS	P-insecticide	345.39
isofenphos oxygen analogue	31120-85-1	C15H24NO5P	P-metabolite	329.33
isofenphos-desisopropyl	25205-08-7	C12H18NO4PS	P-metabolite	303.31
isofezolac	50270-33-2	C23H18N2O2	D-anti-inflammatory agent (non-steroidal)	354.41
isoflavan		C15H14O	natural product parent structure	210.28
isoflavanone, 5-OH, 7-OH, 4'-OH; dihydrogenistein		C15H12O5	natural product	272.26
isoflavone, 5-OH, 7-(O-beta-D-glucose), 4'-OH; genistin	529-59-9	C21H20O10	D-anti-oxidant	432.38
isoflavone, 5-OH, 7-OH, 3'-OH, 4'-OH; orobol	480-23-9	C15H10O6	D-anti-oxidant	286.24

isoflavone, 5-OH, 7-OH, 4'-OH; 5,7,4'-trihydroxyisoflavone; genistein	446-72-0	C15H10O5	D-transketolase inhibitor	270.24
isoflavone, 7-(O-beta-D-glucose), 4'-OCH3; ononin; formonetin glucoside	486-62-4	C22H22O9	D-anti-oxidant	430.41
isoflavone, 7-OCH3, 4'-OCH3; 4',7-dimethoxyisoflavone	1157-39-7	C17H14O4		282.29
isoflavone, 7-OH, 4'-OCH3; formononetin	485-72-3	C16H12O4	D-anti-oxidant, natural product from hops	268.27
isoflavone, 7-OH; 7-hydroxyisoflavone	13057-72-2	C15H10O3		238.24
isoflupredone	338-95-4	C21H27FO5	D-	378.44
isoflurane; difluoromethyl-1'-chloro-2',2',2'-trifluoroethyl ether; HCFE-235da2	26675-46-7	C3H2ClF5O	D-anesthetic; refrigerant, blowing agent	184.49
isoguvacine hydrochloride; 1,2,3,6-tetrahydro-4-pyridinecarboxylic acid	64603-90-3	C6H12ClNO2	D-GABA-A agonist	165.62
isoharringtonine	26833-86-3	C28H37NO9	D-	531.60
iso-heptanol	51774-11-9	C7H16O		116.20
isoindoline, 1-(3-dimethylaminopropyl)-2-methyl-1-phenyl-, dihydrochloride	10565-86-3	C20H28Cl2N2		367.36
isoindoline, 1,3-diimino-	3468-11-9	C8H7N3		145.16
isoindoline, 3a,4,7,7a-tetrahydro-2-(3-(4-methyl-1-piperazinyl)propyl)-	73816-65-6	C16H29N3	D-	263.43
isoindoline, 3a,4,7,7a-tetrahydro-2-(diethylaminoethyl)-	73816-66-7	C14H26N2		222.38
isoindolinium, 2-(2-(diethylmethylammonio)ethyl)-2-methyl-, diiodide	6309-68-8	C16H28I2N2	D-	502.22
isoindolinium, 2-(4'-(diethylmethylammonio)butyl)-2-methyl-4,5,6,7-tetrachloro-, diiodide	63905-48-6	C18H28Cl4I2N2		668.06
isoindolinium, 2-(5'-(diethylmethylammononio)pentyl)-2-methyl-4,5,6,7-tetrachloro-, diiodide	63905-49-7	C19H30Cl4I2N2	D-	682.08
isoindolinium, 2-(beta-(diethylmethylammonio)ethyl)-2-methyl-4,5,6,7-tetrachloro-, diiodide	6334-87-8	C16H24Cl4I2N2	D-	640.00
isoindolinium, 2-methyl-2-(beta-(trimethylammonio)ethyl)-, diiodide	15471-43-9	C14H24I2N2		474.17
isoindolinium, 3a,4,7,7a-tetrahydro-2-(2-(diethylmethylammonio)ethyl)-2 methyl-, diiodide	73816-67-8	C16H32I2N2		506.25
isoindolinium, 3a,4,7,7a-tetrahydro-2-methyl-2-(3-(4-methyl-4-morpholinio)propyl)-, diiodide	6309-71-3	C17H32I2N2O		534.26
isojasmone	11050-62-7	C11H16O	fragrances & cosmetics	164.25
isolan; isolane; 1-isopropyl-3-methyl-pyrazol-5-yl N,N-dimethylcarbamate	119-38-0	C10H17N3O2	P-insecticide	211.26
isoleucine, D-	319-78-8	C6H13NO2		131.17
isoleucine, DL	443-79-8	C6H13NO2	fragrances & cosmetics	131.17
isoleucine, L	73-32-5	C6H13NO2		131.17
isoleucine, N-(2,4-dichlorophenoxyacetyl)-, DL-	63905-57-7	C14H17Cl2NO4	D-	334.20
isoleucine, N-(2-quinoxaloyl)-, L-	5570-00-3	C15H17N3O3	D-	287.32
isolinoleic acid; 9,11-octadecadienoic acid, (E,E)	544-71-8	C18H32O2	P-pheromone of pink bollworm moth (Pectinophora gossypiella)	280.45
isoliquiritigenin	961-29-5	C15H12O4	phytoestrogen	256.26
isolongifolanone; (1a,3ab,4a,8ab,9S*)-octahydro-4,8,8,9-tetramethyl-1,4-methanoazulen-2(1H)-one	14727-47-0	C15H26O	fragrances & cosmetics	222.37
isolongifolanone; 2H-2,4a-methanonaphthalen-8(5H)-one, 1,3,4,6,7,8a-hexahydro-1,1,5,5-tetramethyl-	23787-90-8	C15H24O	fragrances & cosmetics	220.36
isolongifolene oxide; (1aR-(1aa,4aa,7a,8aS*))-octahydro-4,4,8,8-tetramethyl 4a,7-methano-4aH-naphth(1,8a-b)oxirene	26619-69-2	C15H24O	fragrances & cosmetics	220.36
isomalt	64519-82-0	C24H48O22		688.63
isomaltose	499-40-1	C12H22O11		342.30
isomalyngamide A		C29H45ClN2O6	natural product in marine blue-green algae (Lynbya majuscala)	553.14
isomarinone		C25H27BrO5	natural product in marine animals	487.39
isomazole	86315-52-8	C14H13N3O2S		287.34
isomenthol; menthol, cis-1,3-cis-1,4-(±); cyclohexanol, 5-methyl-2-(1-methylethyl)-, (1R,2S,5S)-rel-	3623-52-7	C10H20O	D-	156.27
isometamidium chloride	34301-55-8	C28H26ClN7	D-	496.02
isomethadone	466-40-0	C21H27NO	D-Superlist Classification Code: DEA Schedule II; on Schedule I of CDSA (Canada)	309.45
isometheptene	503-01-5	C9H19N	D-parasympatholytic, sympathomimetic	141.26
isomethiozin	57052-04-7	C12H20N4OS	P-herbicide	268.38
isomethylionone; 2,6,9-trimethylundeca-2,6,8-trien-10-one [isomer mixture]; 3,6,10-trimethyl-3,5,9-undecatriene-2-one	1117-41-5	C14H22O	prohibited from use in fragrances (EU); not a contact allergen	206.33
isomolpan	107320-86-5	C15H21NO2	D-dopamine agonist, antipsychotic	247.34
isoniazid; isonicotinic acid hydrazide	54-85-3	C6H7N3O	D-chemotherapeutic agent for tuberculosis treatment	137.14
isonicotinaldehyde thiosemicarbazone	1200-00-6	C7H8N4S	D-	180.23
isonicotinaldehyde, oxime, 1-oxide	699-07-0	C6H6N2O2	D-	138.13
isonicotinamide	1453-82-3	C6H6N2O		122.13
isonicotinamide, 2,6-dichloro-N-cyclopropyl-N-ethyl-	20373-56-2	C11H12Cl2N2O	D-	259.14
isonicotinamide, N-(2,3-dimethylphenyl)-, hydrochloride	54231-55-9	C14H15ClN2O	D-	262.74
isonicotinamide, N-(3,4-dimethylphenyl)-, hydrochloride	54231-54-8	C14H15ClN2O	D-	262.74

isonicotinamide, N-(3-difluoromethoxyphenyl)-, hydrochloride	54231-56-0	C13H11ClF2N2O2	D-	300.69
isonicotinamide, N-(hydroxymethyl)-	13538-44-8	C7H8N2O2		152.15
isonicotinamide, N,N'-methylenebis(thio-, [hydrate]	63905-50-0	C13H12N4S2		288.39
isonicotinamide, N-cyclopropyl-	25764-75-4	C9H10N2O		162.19
isonicotinamide, thio-, 1-oxide	63919-16-4	C6H6N2OS		154.19
isonicotinic acid	55-22-1	C6H5NO2		123.11
isonicotinic acid N-oxide	13602-12-5	C6H5NO3		139.11
isonicotinic acid vanillylidenehydrazide	149-17-7	C14H13N3O3		271.28
isonicotinic acid, (1-carboxyethylidene)hydrazide	1081-50-1	C9H9N3O3	D-	207.19
isonicotinic acid, 2-(amidinoamidino)hydrazide	16827-13-7	C8H11N7O	D-	221.22
isonicotinic acid, 2-(sulfomethyl)hydrazide, sodium salt	3804-89-5	C7H8N3NaO4S	D-	253.21
isonicotinic acid, 2,6-dibutoxy-, 1,2-dimethylhydrazide	57803-56-2	C16H27N3O3	D-	309.41
isonicotinic acid, 2,6-dibutoxy-, 1-methylhydrazide	57803-55-1	C15H25N3O3	D-	295.38
isonicotinic acid, 2,6-dibutoxy-, 2,2-dimethylhydrazide, hydrochloride	57803-57-3	C16H28ClN3O3	D-	345.87
isonicotinic acid, 2,6-dibutoxy-, 2-methylhydrazide, hydrochloride	57803-58-4	C15H26ClN3O3	D-	331.84
isonicotinic acid, 2,6-dibutoxy-, hydrazide	57803-54-0	C14H23N3O3	D-	281.36
isonicotinic acid, 2,6-dichloro-, 1-methylhydrazide	57803-52-8	C7H7Cl2N3O		220.06
isonicotinic acid, 2,6-dichloro-, hydrazide	57803-51-7	C6H5Cl2N3O	D-	206.03
isonicotinic acid, 2,6-dihydroxy-	99-11-6	C6H5NO4		155.11
isonicotinic acid, 2-ethylhydrazide	2365-20-0	C8H11N3O2	D-	181.19
isonicotinic acid, cinnamylidenehydrazide	4813-11-0	C15H13N3O	D-	251.29
isonicotinic acid, furfurylidenehydrazide	6956-53-2	C11H9N3O2		215.21
isonicotinic acid, hydrazide, 1-oxide	6975-73-1	C6H7N3O2	D-	153.14
isonicotinic acid, p-mentha-6,8-dien-2-ylidenehydrazide	15407-84-8	C16H19N3O		269.35
isonicotinic acid, sodium salt	16887-79-9	C6H4NNaO2		145.09
isonicotinohydroxamic acid, 2,6-dibutoxy-	57803-71-1	C14H22N2O4	D-	282.34
isonicotinohydroxamic acid, 2,6-dichloro-	57803-70-0	C6H4Cl2N2O2		207.02
isonicotinoyl azide, 2,6-dimethyl-	63905-53-3	C8H9N3O	D-	163.18
isonipecotic acid, 1-(2-benzoylethyl)-4-phenyl-, ethyl ester, hydrochloride	60789-94-8	C19H28ClNO3	D-	353.89
isonipecotic acid, 1-(2-hydroxy-3-phenoxypropyl)-4-phenyl-, ethyl ester, hydrochloride	63905-54-4	C23H30ClNO4		419.95
isonipecotic acid, 1-(2-hydroxy-3-phenoxypropyl)-4-phenyl-, ethyl ester, hypophosphite	63905-56-6	C23H29NO4	D-	383.49
isonipecotic acid, 1-(3-cyano-3,3-diphenylpropyl)-4-phenyl-, ethyl ester, hydrochloride	3810-80-8	C30H33ClN2O2		489.06
isonipecotic acid, 1-(4-aminophenyl)-4-phenyl-, ethyl ester, dihydrochloride	126-12-5	C22H30Cl2N2O2	D-	425.40
isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester, hydrochloride	50-13-5	C15H22ClNO2		283.80
isonipecotic acid, 1-nitroso-	6238-69-3	C6H10N2O3		158.16
isonipecotic acid, 4-phenyl-	3627-45-0	C12H15NO2	D-	205.26
isonipecotonitrile, 4-hydroxy-1-phenethyl-	23804-59-3	C14H18N2O		230.31
isonitrosoacetanilide	1769-41-1	C8H8N2O2		164.16
isonixin	57021-61-1	C14H14N2O2	D-anti-inflammatory agent (non-steroidal)	242.28
isononan-1-al	35127-50-5	C9H18O	fragrances & cosmetics	142.24
isononanoic acid	26896-18-4	C9H18O2		158.24
isononyl acetate	40379-24-6	C11H22O2	fragrances & cosmetics	186.29
isononyl propionate	65155-45-5	C12H24O2	fragrances & cosmetics	200.32
isonoruron	28805-78-9	C13H22N2O	P-herbicide	222.33
iso-octadecanoic acid	30399-84-9	C18H36O2		284.48
isooctane	26635-64-3	C8H18		114.23
isooctanoic acid	25103-52-0	C8H16O2		144.21
isooctanol	26952-21-6	C8H18O		130.23
isooctanol mercaptoacetate	25103-09-7	C10H20O2S		204.33
iso-octene	11071-47-9	C8H16		112.21
isooctyl (4-chloro-2-methylphenoxy)acetate	26544-20-7	C17H25ClO3	P-herbicide	312.84
isooctyl 2-(2-methyl-4-chlorophenoxy)propionate	28473-03-2	C19H29ClO3	P-	340.89
isooctyl acrylate	29590-42-9	C11H20O2		184.28
isooctylphenol; 7-methylheptylphenol	11081-15-5	C14H22O		206.33
isooctyltrichlorosilane	39050-74-3	C8H17Cl3Si		247.67
isopentyl 2-butenoate	25415-77-4	C9H16O2	fragrances & cosmetics	156.22
isopentyl 2-hydroxybenzoxylate; isopentyl salicylate	87-20-7	C12H16O3		208.26
isopentyl 2-methylcrotonate (Z)	10482-55-0	C10H18O2	fragrances & cosmetics	170.25
isopentyl acrylate	4245-35-6	C8H14O2	lachrymator	142.20

isopentyl lactate	19329-89-6	C8H16O3		160.21
isopentyl sulfoxide	7726-23-0	C10H22OS	D-	190.35
isophane insulin	8052-74-2	unavailable	D-hormone, hypoglycemic agent	unavailable
isophorone	78-59-1	C9H14O	industrial solvent	138.21
isophorone diamine; 3-aminomethyl-3,5,5-trimethylcyclohexylamine	2855-13-2	C10H22N2	common hardener for epoxy resins	170.30
isophthalaldehyde	626-19-7	C8H6O2		134.13
isophthalaldehyde, 5-ethoxy-4-hydroxy-	2931-89-7	C10H10O4		194.19
isophthalamic acid	4481-28-1	C8H7NO3	P-metabolite of Deet	165.15
isophthalamic acid, 5-acetamido-2,4,6-triiodo-N-methyl-, compd. with 1-deoxy-1-(methylamino)-D-glucitol (1:1)	13087-53-1	C11H9I3N2O4	D-	613.91
isophthalamic acid, 5-acetylamino-N-methyl-2,4,6-triiodo-, sodium salt	1225-20-3	C11H8I3N2NaO4	D-	635.90
isophthalamide	1740-57-4	C8H8N2O2		164.16
isophthalamide, N,N'-bis(2-hydroxy-1-(hydroxymethyl)ethyl)-5-(N-(2,3 dihydroxypropyl) acetamido)-2,4,6-triiodo-	88116-59-0	C19H26I3N3O9		821.14
isophthalamide, N,N'-bis(2-hydroxy-1-(hydroxymethyl)ethyl)-5-(N-(2 hydroxyethyl)acetamido)-2,4,6-triiodo-	88116-58-9	C18H24I3N3O8	D-diagnostic aid, radiopaque substance	791.11
isophthaldehyde, 4-hydroxy-5-methoxy-	2931-90-0	C9H8O4		180.16
isophthalic acid	121-91-5	C8H6O4	D-hyaluronan lyase inhibitor	166.13
isophthalic acid, 2-hydroxy-	606-19-9	C8H6O5	D-	182.13
isophthalic acid, 4-hydroxy-	636-46-4	C8H6O5		182.13
isophthalic acid, 5-sulfo-, 1,3-dimethyl-	138-25-0	C10H10O7S		274.24
isophthalic acid, 5-sulfo-1,3-dimethyl ester, sodium salt	3965-55-7	C10H9NaO7S		296.23
isophthalic acid, bis(2,3-epoxypropyl) ester	7195-43-9	C14H14O6		278.26
isophthalic acid, didecyl ester (mixed isomers)	4654-20-0	C28H46O4	D-	446.67
isophthalic dihydrazide	2760-98-7	C8H10N4O2		194.19
isophthalonitrile, 2,4,6-trimethyl-, N,N'-dioxide	15138-43-9	C11H10N2O2		202.21
isophthalonitrile, 5-(3,3-dimethyl-1-triazeno)-	66974-82-1	C10H9N5		199.22
isophthaloyl chloride	99-63-8	C8H4Cl2O2		203.02
isopilosine	491-88-3	C16H18N2O3		286.33
isopimaric acid	5835-26-7	C20H30O2		302.46
isopimarol	1686-64-2	C20H32O		288.48
isopimpinellin	482-27-9	C13H10O5		246.22
isopolinate	3134-70-1	C10H19NOS	P-herbicide	201.33
isoprazone	56463-68-4	C15H18N2O	D-anti-inflammatory agent (non-steroidal)	242.32
isoprednidene	17332-61-5	C22H28O5	D-	372.46
isoprocarb; 2-isopropylphenyl N-methylcarbamate	2631-40-5	C11H15NO2	P-insecticide	193.24
isoprofen	57144-56-6	C15H20O2	D-anti-inflammatory agent (non-steroidal)	232.32
isopromethazine; N-(2-(dimethylamino)-1-methylethyl)phenothiazine	303-14-0	C17H20N2S		284.42
isopropalin	33820-53-0	C15H23N3O4	P-herbicide	309.36
isopropamide iodide	71-81-8	C23H33IN2O	D-anticholinergic	480.43
isopropicillin	4780-24-9	C18H22N2O5S	D-antibacterial	378.45
isopropyl (1-(4-chloro)phenylsulfonyl)cycloheptylcarboxylate		C17H23ClO4S		358.88
isopropyl (1-(4-chloro)phenylsulfonyl)cyclohexylcarboxylate		C16H21ClO4S		344.86
isopropyl (1-(4-chloro)phenylsulfonyl)cyclopentylcarboxylate	160790-10-3	C15H19ClO4S		330.83
isopropyl (1-(4-chloro)phenylsulfonyl)cyclopropylcarboxylate	145348-23-8	C13H15ClO4S		302.78
isopropyl (1-(4-methyl)phenylsulfonyl)cyclobutylcarboxylate		C15H20O4S		296.39
isopropyl (1-(4-methyl)phenylsulfonyl)cyclohexylcarboxylate		C17H24O4S		324.44
isopropyl (1-(4-methyl)phenylsulfonyl)cyclopentylcarboxylate		C16H22O4S		310.41
isopropyl (1-(4-methyl)phenylsulfonyl)cyclopropylcarboxylate	145348-21-6	C14H18O4S		282.36
isopropyl (1-(4-nitro)phenylsulfonyl)cyclobutylcarboxylate		C14H17NO6S		327.36
isopropyl (1-(4-nitro)phenylsulfonyl)cycloheptylcarboxylate		C17H23NO6S		369.44
isopropyl (1-(4-nitro)phenylsulfonyl)cyclohexylcarboxylate		C16H21NO6S		355.41
isopropyl (1-(4-nitro)phenylsulfonyl)cyclopropylcarboxylate	145348-27-2	C13H15NO6S		313.33
isopropyl (2,4-dinitrophenylsulfinyl)acetate		C11H12N2O7S		316.29
isopropyl (2,4-dinitrophenylthio)acetate		C11H12N2O6S		300.29
isopropyl (2-chloro-4-nitrophenylsulfinyl)acetate		C11H12ClNO5S		305.73
isopropyl (2-chloro-4-nitrophenylsulfonyl)acetate		C11H12ClNO6S		321.73
isopropyl (2-chloro-4-nitrophenylthio)acetate		C11H12ClNO4S		289.73
isopropyl (2-chlorophenylthio)acetate		C11H13ClO2S		244.74
isopropyl (2-nitrophenylsulfinyl)acetate		C11H13NO5S		271.29
isopropyl (2-nitrophenylsulfonyl)acetate		C11H13NO6S		287.29
isopropyl (2-nitrophenylthio)acetate		C11H13NO4S		255.29

isopropyl (3-chloro-4-methoxyphenyl)carbamate	94483-57-5	C11H14ClNO3		243.69
isopropyl (4-chloro-2-nitrophenylsulfinyl)acetate		C11H12ClNO5S		305.73
isopropyl (4-chloro-2-nitrophenylsulfonyl)acetate		C11H12ClNO6S		321.73
isopropyl (4-chloro-2-nitrophenylthio)acetate		C11H12ClNO4S		289.73
isopropyl (4-chlorophenylsulfonyl)acetate		C11H13ClO4S		276.74
isopropyl (4-chlorophenylthio)acetate		C11H13ClO2S		244.74
isopropyl (4-nitrophenylsulfinyl)acetate		C11H13NO5S		271.29
isopropyl (4-nitrophenylsulfonyl)acetate		C11H13NO6S		287.29
isopropyl (4-nitrophenylthio)acetate		C11H13NO4S		255.29
isopropyl (phenylthio)acetate	135082-37-0	C11H14O2S		210.29
isopropyl 1-(4-chlorophenylsulfonyl)-cyclopent-1-ylcarboxyformate		C16H19ClO6S		374.84
isopropyl 2-(4-chlorophenyl-sulfonyl)-2-benzylideneacetic acid ester		C18H17ClO4S		364.85
isopropyl 2-(4-methylphenyl-sulfonyl)-2-benzylideneacetic acid ester		C19H20O4S		344.43
isopropyl 2-(4-nitrophenyl-sulfonyl)-2-(acetic acid isopropyl ester)acetic acid ester		C16H21NO8S		387.41
isopropyl 2-(4-nitrophenylsulfonyl)-2-(methyl-alpha naphthyl)propanoate		C22H21NO6S		427.47
isopropyl 2-(4-nitrophenyl-sulfonyl)-2-(n-butyl)hexanoic acid ester		C19H29NO6S		399.51
isopropyl 2-(4-nitrophenyl-sulfonyl)-2-benzylideneacetic acid ester		C18H17NO6S		375.40
isopropyl 2-(4-nitrophenylsulfonyl)-2-methyl-2-benzylacetic acid ester		C17H17NO6S		363.39
isopropyl 3-(phenylthio)-3-(isopropylcarboxylato)-n-propanoate		C16H22O4S		310.41
isopropyl 4-(phenylthio)-3-(isopropylcarboxylato)-n-butanoate		C17H24O4S		324.43
isopropyl 4-formylphenoxyacetate		C12H14O4		222.24
isopropyl 4-hydroxybenzoate; isopropyl paraben	4191-73-5	C10H12O3		180.20
isopropyl 4-methylbenzoate	19277-55-5	C11H14O2		178.23
isopropyl 4-methylphenyl ether	22921-10-4	C10H14O		150.22
isopropyl acetate	108-21-4	C5H10O2	D-beta-lactoglobulin binding	102.13
isopropyl benzoate	939-48-0	C10H12O2	fragrances & cosmetics	164.20
isopropyl chloroacetate	105-48-6	C5H9ClO2		136.58
isopropyl cinnamate	7780-06-5	C12H14O2	D-antimicrobial agent; fragrances & cosmetics	190.24
isopropyl citrate	39413-05-3	C9H14O7		234.21
isopropyl disulfide	4253-89-8	C6H14S2		150.30
isopropyl ethyl 4-nitrophenylphosphonate; phosphonic acid, (1-methylethyl)-, ethyl 4-nitrophenyl ester	13538-10-8	C11H16NO5P	World Customs Organization Schedule 1A01	273.22
isopropyl formate	625-55-8	C4H8O2		88.11
isopropyl hexanoate	2311-46-8	C9H18O2	fragrances & cosmetics	158.24
isopropyl isocyante	1795-48-8	C4H7NO		85.11
isopropyl isostearate; 2-propyl isooctadecanoate	68171-33-5	C21H42O2	non-corrosive for skin	326.56
isopropyl isothiocyanate	2253-73-8	C4H7NS		101.17
isopropyl isovalerate	32665-23-9	C8H16O2	fragrances & cosmetics	144.21
isopropyl lactate S	63697-00-7	C6H12O3		132.16
isopropyl methacrylate	4655-34-9	C7H12O2		128.17
isopropyl methyl ether	598-53-8	C4H10O		74.12
iso-propyl myristate; isopropyl tetradecanoate	110-27-0	C17H34O2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria; non-corrosive for skin	270.46
isopropyl octanoate	5458-59-3	C11H22O2	fragrances & cosmetics	186.29
isopropyl palmitate	142-91-6	C19H38O2	non-corrosive for skin	298.51
isopropyl propionate	637-78-5	C6H12O2		116.16
isopropyl salicylate	607-85-2	C10H12O3		180.20
isopropyl sulfoxide	2211-89-4	C6H14OS		134.24
isopropyl tiglate, see CAS 1733-25-1	6284-46-4	C8H14O2		142.20
isopropyl tiglate; CAS also 6284-46-4	1733-25-1	C8H14O2	fragrances & cosmetics	142.20
isopropylamine	75-31-0	C3H9N		59.11
isopropylamine, 2-furyl-, sulfate	63905-60-2	C7H13NO5S		223.25
isopropylamine, 2-thienyl-, sulfate	63905-61-3	C7H13NO4S2		239.31
isopropylamine, hydrochloride	15572-56-2	C3H10ClN		95.57
isopropylbenzene; cumene	98-82-8	C9H12	not a contact allergen	120.19
isopropyldecalin	27193-29-9	C13H24		180.33
isopropyldecalin, mixture of isomers	29690-50-4	C13H24		180.33
isopropyldimethylchlorosilane	3634-56-8	C5H13ClSi		136.70
isopropylmethylcyclohexane, tetradehydro derivative	1329-99-3	C10H20	fragrances & cosmetics	140.27
isopropylnaphthalene (unstated isomer)	29253-36-9	C13H14		170.25
isopropylphenol	25168-06-3	C9H12O		136.19

isopropylphenyl diphenylphosphate; phosphoric acid, (1-methylethyl)phenyl diphenyl ester	28108-99-8	C21H21O4P	flame retardant; plasticizer	368.37
isopropylquinoline	1333-53-5	C12H13N	fragrances & cosmetics	171.24
isopropylthiourea	1719-76-2	C4H10N2S	D-	118.20
iso-prostaglandin E2	27415-25-4	C20H32O5		352.47
isoprotereno; arterenol-isopropyl; Isolin	7683-59-2	C11H17NO3	D-bronchodilator	211.26
isoproterenol hydrochloride; isoprenaline HCl	51-30-9	C11H18ClNO3	D-beta-adrenoceptor agonist; used as bronchodilator	268.14
isoprothiolane	50512-35-1	C12H18O4S2	P-fungicide, insecticide	290.39
isoproturon	34123-59-6	C12H18N2O	P-herbicide	206.29
isoproturon degradation product #3		C12H18N2O2	P-metabolite	222.29
isoproturon degradation product #4		C11H16N2O2	P-metabolite	208.26
isoproturon degradation product #5	2908-80-7	C9H12N2O2	P-metabolite	180.21
isopulegol acetate; cyclohexanol, 5-methyl-2-(1-methylethenyl)-, acetate, 1R (1alpha,2beta,5alpha) -	57576-09-7	C12H20O2	fragrances & cosmetics	196.29
isopulegol; cyclohexanol, 5-methyl-2-(1-methylethenyl)-; see also CAS 89 79-2	7786-67-6	C10H18O	fragrances & cosmetics	154.25
isopulegyl acetate	89-49-6	C12H20O2		196.29
isopulegyl formate	10588-15-5	C11H18O2	fragrances & cosmetics	182.26
isopyrimol	55283-69-7	C14H15ClN2O	P-growth regulator	262.74
isoquercitrin; 3,3',4',5,7-pentahydroxyflavone 3-beta-D-glucofuranoside	21637-25-2	C20H18O11		434.35
isoquinoline	119-65-3	C9H7N	non-corrosive for skin; not a contact allergen	129.16
isoquinoline deriv.; T-5233-057		C17H18ClNO2	D-anticonvulsant activity, AMPA receptor antagonist	303.79
isoquinoline deriv.; T-5233-058		C17H18BrNO2	D-anticonvulsant activity, AMPA receptor antagonist	348.24
isoquinoline deriv.; T-5233-059		C17H18N2O4	D-anticonvulsant activity, AMPA receptor antagonist	314.34
isoquinoline deriv.; T-5233-060		C17H18N2O4	D-anticonvulsant activity, AMPA receptor antagonist	314.34
isoquinoline deriv.; T-5233-061		C19H20N2O5	D-anticonvulsant activity, AMPA receptor antagonist	356.38
isoquinoline, 1-(3,4-diethoxybenzyl)-6,7-diethoxy-, hydrochloride	985-13-7	C24H30ClNO4		431.96
isoquinoline, 1-(4-ethoxy-3-methoxybenzyl)-6,7-dimethoxy-3-methyl-, hydrochloride	5807-56-7	C22H26ClNO4	D-	403.91
isoquinoline, 1-(4-ethoxy-3-methoxybenzyl)-6,7-dimethoxy-3-methyl-, phosphate	6670-95-7	C22H28NO8P		465.44
isoquinoline, 1,2,3,4,5,6,7,8-octahydro-1-(4-chlorophenethyl)-2-methyl-	63937-99-5	C18H26ClN	D-	291.87
isoquinoline, 1,2,3,4,5,6,7,8-octahydro-2-methyl-1-(2-nitrophenethyl)-	63938-00-1	C18H26N2O2	D-	302.42
isoquinoline, 1,2,3,4,5,6,7,8-octahydro-2-methyl-1-(3-nitrophenethyl)-	63938-01-2	C18H26N2O2	D-	302.42
isoquinoline, 1,2,3,4,5,6,7,8-octahydro-2-methyl-1-(4-nitrophenethyl)-	63938-02-3	C18H26N2O2	D-	302.42
isoquinoline, 1,2,3,4,5,6,7,8-octahydro-2-methyl-1-(4-nitrophenethyl)-, (-)-	63938-03-4	C18H26N2O2	D-	302.42
isoquinoline, 1,2,3,4,5,6,7,8-octahydro-2-methyl-1-(4-nitrophenethyl)-, (+)-	63938-04-5	C18H26N2O2	D-	302.42
isoquinoline, 1,2,3,4,5,6,7,8-octahydro-2-methyl-1-phenethyl-	41712-62-3	C18H27N		257.42
isoquinoline, 1,2,3,4-tetrahydro-	91-21-4	C9H11N		133.19
isoquinoline, 1,2,3,4-tetrahydro-, hydrochloride	14099-81-1	C9H12ClN	D-	169.65
isoquinoline, 1,2,3,4-tetrahydro-1-(2,3-dichlorophenethyl)-6,7-dimethoxy-2 methyl-	63937-49-5	C20H23Cl2NO2	D-	380.31
isoquinoline, 1,2,3,4-tetrahydro-1-(2,6-dichlorophenethyl)-6,7-dimethoxy-2 methyl-	63937-50-8	C20H23Cl2NO2	D-	380.31
isoquinoline, 1,2,3,4-tetrahydro-1-(2-chlorophenethyl)-6,7-dimethoxy-2 methyl-, hydrobromide	63937-78-0	C20H25BrClNO 2	D-	426.79
isoquinoline, 1,2,3,4-tetrahydro-1-(3,5-dichloro-2-methoxy)phenethyl-6,7 dimethoxy-2-met hyl-	63937-48-4	C21H25Cl2NO3	D-	410.34
isoquinoline, 1,2,3,4-tetrahydro-1-(3-chlorophenethyl)-6,7-dimethoxy-2 methyl-, hydrochloride	63937-79-1	C20H25Cl2NO2	D-	382.33
isoquinoline, 1,2,3,4-tetrahydro-1-(3-dimethylaminopropyl)-1-phenyl-	63937-68-8	C20H26N2		294.44
isoquinoline, 1,2,3,4-tetrahydro-1-(4-(isopropylsulfonyl)phenyl)-6,7 dimethoxy-	20884-90-6	C20H25NO4S	D-	375.49
isoquinoline, 1,2,3,4-tetrahydro-1-(4-chloro-alpha-methyl)phenethyl-6,7 dimethoxy- 2-methyl-, hydrobromide	63937-71-3	C21H27BrClNO 2	D-	440.81
isoquinoline, 1,2,3,4-tetrahydro-1-(4-chlorobenzyl)-6,7-dimethoxy-2-methyl-, hydrobromide	63937-70-2	C19H23BrClNO 2		412.76
isoquinoline, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-2-(2 (diethylamino)ethyl)- 6,7-dimethoxy-, hydrobromide	63937-74-6	C25H36BrClN2 O2	D-	511.94
isoquinoline, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-2,3,6,7-tetramethyl-, hydrochloride	63937-87-1	C21H27Cl2N	D-	364.36
isoquinoline, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-2-methyl-6,7,8 trimethoxy-, hydrobromide	63937-86-0	C21H27BrClNO 3	D-	456.81
isoquinoline, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-5,6-dimethoxy-2 methyl-, hydrochloride	63937-80-4	C20H25Cl2NO2	D-	382.33

isoquinoline, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-6,7-diethoxy-2-methyl, hydrogen oxalate	63937-73-5	C24H30ClNO6	D-	463.96
isoquinoline, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-6,7-dimethoxy-2-(3 methylbut-2-en yl)-	63937-77-9	C24H30ClNO2	D-	399.96
isoquinoline, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-6,7-dimethoxy-2,3 dimethyl-, hydrobromide	63937-75-7	C21H27BrClNO2	D-	440.81
isoquinoline, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-6,7-dimethoxy-2-ethyl-	63937-76-8	C21H26ClNO2	D-	359.90
isoquinoline, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-6,7-dimethoxy-2 phenethyl-, hydrogen oxalate	63937-82-6	C29H32ClNO6	D-	526.03
isoquinoline, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-6,7-dimethyl-2-methyl, hydrobromide	63937-83-7	C20H25BrClNO2	D-	426.79
isoquinoline, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)-6-methoxy-2-methyl-, hydrochloride	63937-84-8	C19H23Cl2NO	D-	352.30
isoquinoline, 1,2,3,4-tetrahydro-1-(4-chlorophenethyl)methyl-6,7-dimethoxy 2-methyl-, hydrobromide	63937-85-9	C21H27BrClNO2	D-	440.81
isoquinoline, 1,2,3,4-tetrahydro-1-(beta-acetoxy-4-chloro)phenethyl-6,7 dimethoxy- 2-methyl-, hydrochloride	63938-05-6	C22H27Cl2NO4	D-	440.37
isoquinoline, 1,2,3,4-tetrahydro-1-benzyl-6,7-dimethoxy-2-methyl-, hydrobromide	16552-80-0	C19H24BrNO2		378.31
isoquinoline, 1,2,3,4-tetrahydro-2-(2-chloroethyl)-, hydrochloride	27160-30-1	C11H15Cl2N	D-	232.15
isoquinoline, 1,2,3,4-tetrahydro-2-(3-(4-chlorophenyl)propyl)-6,7-dimethoxy-, fumarate	63937-89-3	C27H34ClNO7		520.02
isoquinoline, 1,2,3,4-tetrahydro-2-(3-(ethylsulfinyl)propyl)-, hydrochloride	23486-22-8	C14H22ClNOS	D-	287.85
isoquinoline, 1,2,3,4-tetrahydro-2,3-dimethyl-6-nitro-4-phenyl-, hydrochloride, (E)-	63937-33-7	C17H19ClN2O2	D-	318.80
isoquinoline, 1,2,3,4-tetrahydro-2-allyl-1-(4-chlorophenethyl)-6,7-dimethoxy-, hydrochloride	63938-06-7	C22H27Cl2NO2	D-	408.37
isoquinoline, 1,2,3,4-tetrahydro-2-allyl-6,7-dimethoxy-1-(4-nitrophenethyl)-, hydrochloride	63938-07-8	C22H27ClN2O4		418.92
isoquinoline, 1,2,3,4-tetrahydro-2-amino-	4836-98-0	C9H12N2		148.21
isoquinoline, 1,2,3,4-tetrahydro-2-cyclobutylmethyl-, hydrochloride	37011-99-7	C14H20ClN		237.77
isoquinoline, 1,2,3,4-tetrahydro-2-cyclopropylmethyl-, hydrochloride	37011-98-6	C13H18ClN		223.75
isoquinoline, 1,2,3,4-tetrahydro-2-methyl-	1612-65-3	C10H13N	D-	147.22
isoquinoline, 1,2,3,4-tetrahydro-2-methyl-, hydrochloride	53112-33-7	C10H14ClN		183.68
isoquinoline, 1,2,3,4-tetrahydro-2-octanoyl-	63937-47-3	C17H25NO		259.39
isoquinoline, 1,2,3,4-tetrahydro-2-pentyl-, hydrochloride	7511-64-0	C14H22ClN		239.79
isoquinoline, 1,2,3,4-tetrahydro-3-methyl-4-phenyl-, hydrobromide, (E)-	41958-56-9	C16H18BrN	D-	304.24
isoquinoline, 1,2,3,4-tetrahydro-4-phenyl-2,3,8-trimethyl-, (E)-	40830-61-3	C18H21N	D-	251.37
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-1,2-dimethyl-, hydrochloride	6266-98-4	C13H20ClNO2	D-	257.76
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-1-methyl-, hydrochloride	63283-42-1	C12H18ClNO2	D-	243.73
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-1-methyl-2-(phenylmethyl)-, (S)-	19902-16-0	C18H21NO2	D-	283.37
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-1-veratryl-, hydrochloride	6429-04-5	C20H26ClNO4	D-	379.88
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-2,3-dimethyl-, hydrochloride	6274-98-2	C13H20ClNO2	D-	257.76
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-	16620-96-5	C12H17NO2	D-	207.27
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-(2,3,4 trichlorophenethyl)-	63937-61-1	C20H22Cl3NO2	D-	414.76
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-(2,4,5 trichlorophenethyl)-	63937-62-2	C20H22Cl3NO2	D-	414.76
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-(2-nitrophenethyl)-	63937-56-4	C20H24N2O4	D-	356.42
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-(3,4,5 trichlorophenethyl)-, hydrochloride	63937-63-3	C20H23Cl4NO2	D-	451.22
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-(3-nitrophenethyl), hydrochloride	63937-58-6	C20H25ClN2O4		392.88
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-(4-nitrobenzyl)-, hydrochloride	63937-55-3	C19H23ClN2O4	D-	378.86
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-(4-nitrophenethyl)-	63937-57-5	C20H24N2O4	D-	356.42
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-(4 nitrophenethyl)methyl-, hydrobromide	63937-59-7	C21H27BrN2O4	D-	451.37
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-(alpha-methyl-4 nitro)phenethyl-, hydrogen sulfosalicylate	63937-54-2	C21H26N2O4	D-	370.45
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-(phenethylmethyl), hydrochloride	63937-60-0	C21H28ClNO2		361.91
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-2-pentyl-, hydrochloride	6275-10-1	C16H26ClNO2	D-	299.84
isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-3-methyl-, hydrochloride	6266-97-3	C12H18ClNO2	D-	243.73
isoquinoline, 1,2,3,4-tetrahydro-6,8-dichloro-2,3-dimethyl-4-phenyl-, hydrochloride, (E)-	41958-59-2	C17H18Cl3N	D-	342.70
isoquinoline, 1,2,3,4-tetrahydro-6-acetamido-2,3-dimethyl-4-phenyl-, (E)-	41958-62-7	C19H22N2O	D-	294.40
isoquinoline, 1,2,3,4-tetrahydro-6-amino-2,3-dimethyl-4-phenyl-, (E)-	41958-61-6	C17H20N2	D-	252.36
isoquinoline, 1,2,3,4-tetrahydro-6-chloro-2,3-dimethyl-4-phenyl-, hydrochloride, (E)-	41958-58-1	C17H19Cl2N		308.25
isoquinoline, 1,2,3,4-tetrahydro-6-methoxy-2-methyl-1-(4-nitrophenethyl)-	63937-36-0	C19H22N2O3	D-	326.40
isoquinoline, 1,2,3,4-tetrahydro-6-tert-butyl-2,3-dimethyl-4-phenyl-, (E)-	41958-50-3	C21H27N		293.45

isoquinoline, 1-amino-3-(2-pyridyl)-	37989-04-1	C14H11N3	D-	221.26
isoquinoline, 1-amino-3-(3-pyridyl)-	38172-59-7	C14H11N3	D-	221.26
isoquinoline, 2,2'-(1,10-decamethylene)bis(1,2,3,4-tetrahydro-, dihydrochloride	63732-05-8	C28H42Cl2N2	D-	477.56
isoquinoline, 2,2'-(1,7-heptanediyl)bis(1,2,3,4-tetrahydro-, dihydrochloride	63732-06-9	C25H36Cl2N2		435.48
isoquinoline, 3,4-dihydro-6,7-dimethoxy-, hydrochloride	20232-39-7	C11H14ClNO2	D-	227.69
isoquinoline, 3,4-dihydro-6,7-dimethoxy-3-methyl-, hydrochloride	5884-29-7	C12H16ClNO2		241.72
isoquinoline, 3-butyl-1-(2-(dimethylamino)ethoxy)-, hydrochloride	2773-92-4	C17H25ClN2O	D-	308.85
isoquinoline, 4-((4-(dimethylamino)phenyl)azo)-	63040-63-1	C17H16N4		276.34
isoquinoline, 5-((4-(dimethylamino)phenyl)azo)-	63040-64-2	C17H16N4		276.34
isoquinoline, 5-((4-(dimethylamino)phenyl)azo)-, 2-oxide	10318-23-7	C17H19N4O		295.37
isoquinoline, 5,6-dihydroxy-1,2,3,4-tetrahydro-, hydrochloride	63905-66-8	C9H12ClNO2		201.65
isoquinoline, 5,6-dimethoxy-1,2,3,4-tetrahydro-, hydrochloride	63905-67-9	C11H16ClNO2		229.71
isoquinoline, 5-ethoxy-6-methoxy-1,2,3,4-tetrahydro-, hydrochloride	63905-71-5	C12H18ClNO2		243.73
isoquinoline, 6,7-diethoxy-1,2,3,4-tetrahydro-, hydrochloride	63905-65-7	C13H20ClNO2	D-	257.76
isoquinoline, 6,7-dihydroxy-1,2,3,4-tetrahydro-, hydrochloride	42887-47-8	C9H12ClNO2		201.65
isoquinoline, 6-ethoxy-1,2,3,4-tetrahydro-, hydrochloride	63905-72-6	C11H16ClNO		213.71
isoquinoline, 6-ethoxy-7-methoxy-1,2,3,4-tetrahydro-, hydrochloride	6272-91-9	C12H18ClNO2		243.73
isoquinoline, 6-hydroxy-1,2,3,4-tetrahydro-, hydrochloride	63905-73-7	C9H12ClNO		185.65
isoquinoline, 6-methoxy-1,2,3,4-tetrahydro-, hydrochloride	57196-62-0	C10H14ClNO		199.68
isoquinoline, 6-methoxy-7-ethoxy-1,2,3,4-tetrahydro-, hydrochloride	63905-74-8	C12H18ClNO2		243.73
isoquinoline, 7-((4-(dimethylamino)phenyl)azo)-	63040-65-3	C17H16N4		276.34
isoquinoline, N-methyl-5,6-dimethoxy-1,2,3,4-tetrahydro-, hydrochloride	63937-93-9	C12H18ClNO2		243.73
isoquinoline, N-methyl-5-ethoxy-6-methoxy-1,2,3,4-tetrahydro-, hydrochloride	63937-94-0	C13H20ClNO2		257.76
isoquinoline, N-methyl-6,7-diethoxy-1,2,3,4-tetrahydro-, hydrochloride	63937-90-6	C14H22ClNO2		271.79
isoquinoline, N-methyl-6,7-dimethoxy-1,2,3,4-tetrahydro-, hydrochloride	16135-43-6	C12H18ClNO2		243.73
isoquinoline, N-methyl-6-ethoxy-1,2,3,4-tetrahydro-, hydrochloride	63937-95-1	C12H18ClNO		227.73
isoquinoline, N-methyl-6-ethoxy-7-methoxy-1,2,3,4-tetrahydro-, hydrochloride	7356-73-2	C13H20ClNO2		257.76
isoquinoline, N-methyl-6-methoxy-1,2,3,4-tetrahydro-, hydrochloride	63937-97-3	C11H16ClNO	D-	213.71
isoquinoline, N-methyl-6-methoxy-7-ethoxy-1,2,3,4-tetrahydro-, hydrochloride	63937-96-2	C13H20ClNO2		257.76
isoquinoline-3-carboxylic acid, 6,7-dimethoxy-1-veratryl-, sodium salt	63905-64-6	C21H20NNaO6	D-	405.38
isoquinoline-5,6-diol, 1,2,3,4-tetrahydro-2-methyl-, hydrochloride	63937-91-7	C10H14ClNO2	D-	215.68
isoquinoline-6,7-diol, 1,2,3,4-tetrahydro-2-methyl-, hydrochloride	63937-92-8	C10H14ClNO2	D-	215.68
isoquinolineethanol, alpha-(6-methoxyquinol-4-yl)-, dihydrochloride	63919-13-1	C21H20Cl2N2O2	D-	403.31
isoquinolinium, 1,2,3,4-tetrahydro-1,2-dimethyl-2-(3-(trimethylammonio)propyl)-, dibromide	64047-64-9	C17H30Br2N2	D-	422.26
isoquinolinium, 1,2,3,4-tetrahydro-2-(3-(trimethylammonio)propyl)-, dibromide	64047-68-3	C15H26Br2N2	D-	394.20
isoquinolinium, 1,2,3,4-tetrahydro-2-ethyl-2-(3-(trimethylammonio)propyl)-, dibromide	64047-65-0	C17H30Br2N2	D-	422.26
isoquinolinium, 1,2,3,4-tetrahydro-2-methyl-2-(3-(1-methylpyrrolidinio)propyl), dibromide	64047-66-1	C18H30Br2N2	D-	434.27
isoquinolinium, 1,2,3,4-tetrahydro-2-methyl-2-(3-(trimethylammonio)propyl)-, dibromide	64047-67-2	C16H29Br2N2	D-	409.24
isoquinolinium, 1,2,3,4-tetrahydro-5,6-dihydroxy-2,2-dimethyl-, iodide, bis(methylcarbamate)	64047-63-8	C15H22IN3O4	D-	435.26
isoquinolinium, 1,2,3,4-tetrahydro-6,7-dimethoxy-2,2,3-trimethyl-, chloride	6275-05-4	C14H22ClNO2	D-	271.79
isoquinolinium, 1,2,3,4-tetrahydro-6,7-dimethoxy-2,2-dimethyl-, chloride	6274-99-3	C13H20ClNO2	D-	257.76
isoquinolinium, 1-methyl-2-(3-(trimethylammonio)propyl)-, dibromide	64047-58-1	C16H24Br2N2	D-	404.20
isoquinolinium, 2-(3-(1-methylpyrrolidinio)propyl)-, dibromide	64047-57-0	C17H24Br2N2	D-	416.21
isoquinolinium, 2-(3-(4-methylmorpholino)propyl)-, dibromide	64059-44-5	C17H24Br2N2O	D-	432.21
isoquinolinium, 2-(3-(dimethylamino)propyl)-, bromide, hydrochloride	64059-45-6	C14H20BrClN2		331.69
isoquinolinium, 2-(3-(pyridinio)propyl)-, dibromide	64047-60-5	C17H18Br2N2		410.16
isoquinolinium, 2-(3-(triethylammonio)propyl)-, dibromide	64047-69-4	C18H28Br2N2	D-	432.25
isoquinolinium, 2-(3-(trimethylammonio)propyl)-, dibromide	4353-42-8	C15H22Br2N2	D-	390.17
isoquinolinium, 2-(4-(1-methylpyrrolidinio)butyl)-, dibromide	64047-56-9	C18H26Br2N2	D-	430.24
isoquinolinium, 2-(5-(trimethylammonio)pentyl)-, dibromide	64047-70-7	C17H26Br2N2	D-	418.23
isoquinolinium, 2-(6-(trimethylammonio)hexyl)-, dibromide	64059-43-4	C18H28Br2N2	D-	432.25
isoquinolinium, 2-dodecyl-, bromide	93-23-2	C21H35BrN		381.43
isoquinolinium, 2-dodecyl-, p-toluenesulfonate	5412-37-3	C28H39NO3S	D-	469.69
isoquinolinium, 3,4-dihydro-6,7-dihydroxy-2,3-dimethyl-, chloride	7355-60-4	C11H14ClNO2	D-	227.69
isoquinolinium, 3,4-dihydro-6,7-dihydroxy-2-pentyl-, chloride	6318-73-6	C14H20ClNO2	D-	269.77
isoquinolinium, 3,4-dihydro-6,7-dimethoxy-2-methyl-1-veratryl-, iodide	3947-79-3	C21H26INO4	D-	483.35

isoquinolinium, 3-methyl-2-(3-(trimethylammonio)propyl)-, dibromide	64047-59-2	C16H24Br2N2	D-	404.20
isoquinolinium, 4-acetamido-2-(3-(trimethylammonio)propyl)-, dibromide	64047-54-7	C17H25Br2N3O	D-	447.22
isoquinolinium, 4-bromo-2-(3-(trimethylammonio)propyl)-, dibromide	64059-46-7	C15H21Br3N2	D-	469.07
isoquinolinium, 6,7-dimethoxy-2-(3-(trimethylammonio)propyl)-, dibromide	64047-55-8	C17H26Br2N2O2	D-	450.22
isosafrole; mixture	120-58-1	C10H10O2	natural product; constituent of nutmeg	162.19
isosebacic acid, di-2-ethylhexyl ester	29590-28-1	C26H50O4	D-	426.68
isosorbide	652-67-5	C6H10O4	D-anti-anginal, vasodilator	146.14
isosorbide dinitrate	87-33-2	C6H8N2O8	D-skin / eye irritant, vasodilator [coronary], vasodilator agent	236.14
isosorbide mononitrate	16051-77-7	C6H9NO6	D-vasodilator [coronary]	191.14
isospaglumic acid	3106-85-2	C11H16N2O8	D-anti-allergic agent, bronchodilator agent, histamine H1 antagonist, neuroprotective agent	304.25
isostearic acid; 16-methylheptadecanoic acid	2724-58-5	C18H36O2	non-corrosive for skin	284.48
isostearyl alcohol; [other reports suggest this compound to be a poly(ethyleneglycol) derivative of isostearyl alhohol	52292-17-8	C18H38O	P-larvicide for mosquito control	270.50
isostearyl alcohol; 16-methylheptadecanol	27458-93-1	C18H38O	non-corrosive for skin	270.50
isosulpride	42792-26-7	C15H23N3O4S	D-	341.43
iso-tetracycline		C22H24N2O8	D-metabolite, tetracycline metabolite	444.44
isothiazole, 4-nitro-	931-07-7	C3H2N2O2S		130.12
isothiazole-5-carboxaldehyde, thiosemicarbazone	3683-56-5	C5H6N4S2		186.26
isothiazolidine, 2-(3-pentyl)-, 1,1-dioxide	73825-55-5	C8H17NO2S		191.29
isothiazolopyridine deriv.; T-5644-031		C19H21FN4OS	D-analgesic activity	372.47
isothiazolopyridine deriv.; T-5644-032		C19H21N5O3S	D-analgesic activity	399.47
isothiazolopyridine deriv.; T-5644-033		C20H23ClN4OS	D-analgesic activity	402.95
isothiazolopyridine deriv.; T-5644-034		C19H28N4OS	D-analgesic activity	360.52
isothiazolopyridine deriv.; T-5644-035		C20H20N4OS	D-analgesic activity	364.47
isothiazolopyridine deriv.; T-5644-036		C18H22N4OS	D-analgesic activity	342.46
isothiazolopyridine deriv.; T-5644-041		C20H22ClN3O2S	D-analgesic activity	403.93
isothiazolopyridine deriv.; T-5644-042		C20H22BrN3O2S	D-analgesic activity	448.39
isothiazolopyridine deriv.; T-5644-043		C21H21ClF3N3O2S	D-analgesic activity	471.93
isothiazolopyridine deriv.; T-5644-044		C21H22N4OS	D-analgesic activity	378.50
isothiazolopyridine deriv.; T-5644-045		C20H21N3OS	D-analgesic activity	351.47
isothiazolopyridine deriv.; T-5644-046		C20H20FN3OS	D-analgesic activity	369.46
isothioate	36614-38-7	C7H17O2PS3	P-insecticide	260.36
isothiocyanic acid	3129-90-6	CHNS		59.09
isothiocyanic acid, (3,4-dichlorobenzyl) ester	18967-42-5	C8H5Cl2NS	D-	218.10
isothiocyanic acid, (4-cetoxyphenyl) ester	6637-40-7	C23H37NOS		375.62
isothiocyanic acid, (4-piperidinosulfonyl)phenyl ester	7356-55-0	C12H14N2O2S2		282.38
isothiocyanic acid, 1,5-naphthylene ester	73825-57-7	C12H6N2S2		242.32
isothiocyanic acid, 2-chlorobenzyl ester	18967-44-7	C8H6ClNS	D-	183.66
isothiocyanic acid, 3-(methylsulfinyl)propyl ester	505-44-2	C5H9NOS2		163.26
isothiocyanic acid, 3,4-dichlorophenyl ester	6590-94-9	C7H3Cl2NS		204.08
isothiocyanic acid, 3-acetamidophenyl ester	3137-83-5	C9H8N2OS		192.24
isothiocyanic acid, 3-fluorophenyl ester	404-72-8	C7H4FNS		153.18
isothiocyanic acid, 3-xylylene ester	28170-90-3	C10H8N2S2		220.32
isothiocyanic acid, 4-methoxy-3-phenylene ester	75865-43-9	C9H6N2OS2		222.29
isothiocyanic acid, 4-methyl-3-phenylene ester	4891-66-1	C9H6N2S2		206.29
isothiocyanic acid, 5-chloro-o-tolyl ester	19241-36-2	C8H6ClNS		183.66
isothiocyanic acid, 5-fluoropentyl ester	1536-80-7	C6H10FNS		147.21
isothiocyanic acid, 6-fluorohexyl ester	334-52-1	C7H12FNS		161.24
isothiocyanic acid, butoxycarbonylmethyl ester	58511-01-6	C7H11NO2S		173.23
isothiocyanic acid, hexamethylene ester	5586-70-9	C8H12N2S2		200.33
isothiocyanic acid, p-(2-pyrimidylsulfamyl)phenyl ester	64047-46-7	C11H8N4O2S2		292.34
isothiocyanic acid, p-chlorobenzyl ester	3694-45-9	C8H6ClNS		183.66
isothiocyanic acid, p-dodecyloxyphenyl ester	64047-45-6	C19H29NOS		319.51
isothiocyanic acid, p-methylbenzyl ester	3694-46-0	C8H7NS		149.21
isothipendyl	482-15-5	C16H19N3S	D-antihistamine; H1-receptor antagonist	285.41
isotiquimide	56717-18-1	C11H14N2S	D-anti-ulcer agent	206.31
isotretinoin; 13-cis-retinoic acid; Accutane	4759-48-2	C20H28O2	D-cystic acne treatment agent	300.44

isotridecyl acetate	69103-23-7	C15H30O2	fragrances & cosmetics	242.40
isouron	55861-78-4	C10H17N3O2	P-herbicide	211.26
isovaleraldehyde, thiosemicarbazone	23809-28-1	C6H13N3S		159.25
isovaleramide	541-46-8	C5H11NO		101.15
isovaleric acid	503-74-2	C5H10O2		102.13
isovaleric acid, 2-bromo-, 1,1,1-trichloroisopropyl ester	64059-37-6	C8H12BrCl3O2	P-; D-	326.45
isovaleric acid, 2-bromo-, 2,2,2-tribromoethyl ester	64047-47-8	C7H10Br4O2	D-	445.79
isovaleric acid, 2-bromo-, 2,2,2-trichloroethyl ester	64047-48-9	C7H10BrCl3O2	D-	312.42
isovaleric acid, 8-ester with 3-formamido-N-(7-hexyl-8-hydroxy-4,9-dimethyl 2,6-dioxo-1,5-dioxonan-3-yl)salicylamide	642-15-9	C28H40N2O9		548.63
isovaleric acid, butyl ester	109-19-3	C9H18O2	fragrances & cosmetics	158.24
isovaleric acid, isobutyl ester	589-59-3	C9H18O2	fragrances & cosmetics	158.24
isovaleric acid, N-ester with N-(7-butyl-8-hydroxy-4,9-dimethyl-2,6-dioxo-1,5 dioxonan-3-yl) -3-formamidosalicylamide, stereoisomer	522-70-3	C26H36N2O9	D-; natural product	520.58
isovaleric acid, phenethyl ester	140-26-1	C13H18O2	fragrances & cosmetics	206.28
isovaleric acid, propyl ester	557-00-6	C8H16O2	D-	144.21
isovaleronitrile	625-28-5	C5H9N		83.13
isovalerophenone, 3',4'-dihydroxy-	67239-25-2	C11H14O3	D-	194.23
isovanillyl deriv.; T-4769-401		C16H16O3	sweet property	256.30
isovanillyl deriv.; T-4769-402		C16H16O3	sweet property	256.30
isovanillyl deriv.; T-4769-403		C16H16O3	sweet property	256.30
isovanillyl deriv.; T-4769-404		C14H12O4	sweet property	244.25
isovanillyl deriv.; T-4769-405		C15H14O4	sweet property	258.27
isovanillyl deriv.; T-4769-406		C15H14O4	sweet property	258.27
isovanillyl deriv.; T-4769-407		C16H16O2S	sweet property	272.37
isovanillyl deriv.; T-4769-408		C15H14O3S	sweet property	274.34
isovanillyl deriv.; T-4769-409		C15H14O2S2	sweet property	290.40
isovanillyl deriv.; T-4769-410		C15H14O3S	sweet property	274.34
isovanillyl deriv.; T-4769-411		C15H14O3S	sweet property	274.34
isovanillyl deriv.; T-4769-412		C15H14O2S2	sweet property	290.40
isovanillyl deriv.; T-4769-413		C16H16O4	sweet property	272.30
isoxaben	82558-50-7	C18H24N2O4	P-herbicide	332.40
isoxachlortole; 4-chloro-2-mesylphenyl 5-cyclopropyl-1,2-oxazol-4-yl ketone	141112-06-3	C14H12ClNO4S	P-herbicide	325.77
isoxadifen; 4,5-dihydro-5,5-diphenyl-1,2-oxazole-3-carboxylic acid	209866-92-2	C16H13NO3	P-herbicide safener	267.28
isoxadifen-diethyl; ethyl 5,5-diphenyl-2-isoxazoline-3-carboxylate	163520-33-0	C20H21NO3	P-herbicide safener [metabolite?]	323.39
isoxaflutole; (5-cyclopropyl-4-isoxazolyl)[2-(methylsulfonyl)-4 (trifluoromethyl)phenyl]methanone	141112-29-0	C15H12F3NO4 S	P-herbicide	359.32
isoxanthohumol		C21H22O5	natural phytoestrogen, in hops	354.40
isoxanthopterin	529-69-1	C6H5N5O2		179.14
isoxaprolol	75949-60-9	C19H26N2O3	D-	330.43
isoxapyrifop	87757-18-4	C17H16Cl2N2O 4	P-herbicide	383.23
isoxathion	18854-01-8	C13H16NO4PS	P-insecticide	313.31
isoxathion oxygen analogue	32306-29-9	C13H16NO5P	P-metabolite	297.25
isoxazole derivative; P1S-286-806	P1S-286-806	C16H14N2O3S	D-antibacterial agent, effective against Staphylococcus aureus and Enterococcus faecium	314.36
isoxazole derivative; P1S-286-807	P1S-286-807	C12H13N3O3	D-antibacterial agent, effective against Staphylococcus aureus and Enterococcus faecium	247.25
isoxazole derivative; P1S-286-808	P1S-286-808	C13H13FN2O4	D-antibacterial agent, effective against Staphylococcus aureus and Enterococcus faecium	280.25
isoxazole derivative; P1S-286-809	P1S-286-809	C14H15FN2O4	D-antibacterial agent, effective against Staphylococcus aureus and Enterococcus faecium	294.28
isoxazole derivative; P1S-286-810	P1S-286-810	C12H11BrN2O3	D-antibacterial agent, effective against Staphylococcus aureus and Enterococcus faecium	311.14
isoxazole derivative; P1S-286-812	P1S-286-812	C16H17F2N3O3 S	D-antibacterial agent, effective against Staphylococcus aureus and Enterococcus faecium	369.39
isoxazole, 3,4,5-trimethyl-	10557-82-1	C6H9NO	D-	111.14
isoxazole, 3,5-dimethyl-	300-87-8	C5H7NO	P-	97.12
isoxazole, 5-amino-4-(4-chlorophenyl)-	64047-49-0	C9H7ClN2O	D-	194.62
isoxazole, 5-bromomethyl-3-(4-chlorophenyl)-	5300-92-5	C10H7BrClNO		272.53
isoxazole-4-carboxylic acid, 5-methyl-3-phenyl-	1136-45-4	C11H9NO3	D-	203.20
isoxazolidine, 2-(3,4,5-trimethoxybenzoyl)-	30182-04-8	C13H17NO5	D-	267.28

isoxazolidine, 2-(3,4,5-trimethoxycinnamoyl)-	38943-47-4	C15H19NO5	D-	293.32
isoxazolidine, 2-(4-hydroxy-3,5-dimethoxycinnamoyl)-, acetate (ester)	30076-09-6	C16H19NO6	D-	321.33
isoxazolidinium, 2,2-bis(2-chloroethyl)-, iodide	101670-73-9	C7H14Cl2INO	D-	326.00
isoxazolo[3,4-d]pyrimidine-4,6(5H,7H)-dione, 3,5,7-trimethyl-	65183-48-4	C8H9N3O3	D-	195.18
isoxazolo[5,4-c]pyridin-3(2H)-one, 4,5,6,7-tetrahydro-, monohydrobromide	65202-63-3	C6H9BrN2O2	D-	221.06
isoxazolylsulfonylaminothiophene deriv.; T-4760-001		C10H11BrN2O3S2	D-endothelin activity	351.25
isoxazolylsulfonylaminothiophene deriv.; T-4760-002		C15H12BrN3O4S2	D-endothelin activity	442.31
isoxazolylsulfonylaminothiophene deriv.; T-4760-003		C8H7BrN2O3S2	D-endothelin activity	323.19
isoxazolylsulfonylaminothiophene deriv.; T-4760-004		C10H10N2O5S2	D-endothelin activity	302.33
isoxazolylsulfonylaminothiophene deriv.; T-4760-005		C16H14N2O5S2	D-endothelin activity	378.42
isoxazolylsulfonylaminothiophene deriv.; T-4760-006		C9H7BrN2O5S2	D-endothelin activity	367.20
isoxazolylsulfonylaminothiophene deriv.; T-4760-007		C16H14BrN3O5S2	D-endothelin activity	472.34
isoxazolylsulfonylaminothiophene deriv.; T-4760-008		C16H14BrN3O5S2	D-endothelin activity	472.34
isoxazolylsulfonylaminothiophene deriv.; T-4760-009		C16H14BrN3O5S2	D-endothelin activity	472.34
isoxazolylsulfonylaminothiophene deriv.; T-4760-010		C16H14BrN3O4S2	D-endothelin activity	456.34
isoxazolylsulfonylaminothiophene deriv.; T-4760-011		C17H16BrN3O4S2	D-endothelin activity	470.37
isoxazolylsulfonylaminothiophene deriv.; T-4760-012		C21H16BrN3O4S2	D-endothelin activity	518.41
isoxazolylsulfonylaminothiophene deriv.; T-4760-013		C14H11BrN2O3S2	D-endothelin activity	399.29
isoxazolylsulfonylaminothiophene deriv.; T-4760-014		C15H12ClN3O4S2	D-endothelin activity	397.86
isoxazolylsulfonylaminothiophene deriv.; T-4760-015		C9H7ClN2O5S2	D-endothelin activity	322.74
isoxazolylsulfonylaminothiophene deriv.; T-4760-016		C16H14BrN3O4S2	D-endothelin activity	456.34
isoxazolylsulfonylaminothiophene deriv.; T-4760-017		C18H18BrN3O4S2	D-endothelin activity	484.40
isoxazolylsulfonylaminothiophene deriv.; T-4760-018		C19H20BrN3O4S2	D-endothelin activity	498.42
isoxazolylsulfonylaminothiophene deriv.; T-4760-019		C19H20BrN3O4S2	D-endothelin activity	498.42
isoxazolylsulfonylaminothiophene deriv.; T-4760-020		C19H20BrN3O4S2	D-endothelin activity	498.42
isoxazolylsulfonylaminothiophene deriv.; T-4760-021		C16H14ClN3O4S2	D-endothelin activity	411.89
isoxazolylsulfonylaminothiophene deriv.; T-4760-022		C17H17N3O4S2	D-endothelin activity	391.47
isoxazolylsulfonylaminothiophene deriv.; T-4760-023		C16H14BrN3O4S2	D-endothelin activity	456.34
isoxazolylsulfonylaminothiophene deriv.; T-4760-024		C9H6BrN3O4S2	D-endothelin activity	364.20
isoxazolylsulfonylaminothiophene deriv.; T-4760-025		C10H11BrN2O3S2	D-endothelin activity	351.25
isoxazolylsulfonylaminothiophene deriv.; T-4760-026		C10H9N3O4S2	D-endothelin activity	299.33
isoxazolylsulfonylaminothiophene deriv.; T-4760-027		C16H15BrN2O4S2	D-endothelin activity	443.34
isoxazolylsulfonylaminothiophene deriv.; T-4760-028		C16H12BrN3O6S2	D-endothelin activity	486.32
isoxazolylsulfonylaminothiophene deriv.; T-4760-029		C16H12BrN3O6S2	D-endothelin activity	486.32
isoxazolylsulfonylaminothiophene deriv.; T-4760-030		C9H8BrN3O4S2	D-endothelin activity	366.22
isoxazolylsulfonylaminothiophene deriv.; T-4760-031		C21H19BrN4O6S3	D-endothelin activity	599.51
isoxazolylsulfonylaminothiophene deriv.; T-4760-032		C16H12BrN3O6S2	D-endothelin activity	486.32
isoxazolylsulfonylaminothiophene deriv.; T-4760-033		C16H11BrN2O7S2	D-endothelin activity	487.31
isoxazolylsulfonylaminothiophene deriv.; T-4760-034		C19H21BrN2O3S2	D-endothelin activity	469.42
isoxazolylsulfonylaminothiophene deriv.; T-4760-035		C16H11BrN2O6S2	D-endothelin activity	471.31
isoxazolylsulfonylaminothiophene deriv.; T-4760-036		C15H12BrN3O5S2	D-endothelin activity	458.31
isoxazolylsulfonylaminothiophene deriv.; T-4760-037		C17H12BrN3O7S2	D-endothelin activity	514.33
isoxazolylsulfonylaminothiophene deriv.; T-4760-038		C16H11ClN2O7S2	D-endothelin activity	442.85

isoxazolylsulfonylaminothiophene deriv.; T-4760-039		C17H13BrN2O6S2	D-endothelin activity	485.34
isoxazolylsulfonylaminothiophene deriv.; T-4760-040		C16H12BrN3O7S2	D-endothelin activity	502.32
isoxazolylsulfonylaminothiophene deriv.; T-4760-041		C16H12BrClN2O6S2	D-endothelin activity	507.77
isoxazolylsulfonylaminothiophene deriv.; T-4760-042		C17H13BrN2O5S2	D-endothelin activity	469.34
isoxazolylsulfonylaminothiophene deriv.; T-4760-043		C16H13BrN4O6S2	D-endothelin activity	501.34
isoxazolylsulfonylaminothiophene deriv.; T-4760-044		C17H13ClN2O6S2	D-endothelin activity	440.88
isoxazolylsulfonylaminothiophene deriv.; T-4760-045		C20H19ClN4O6S2	D-endothelin activity	510.97
isoxazolylsulfonylaminothiophene deriv.; T-4760-046		C9H8ClN3O4S2	D-endothelin activity	321.76
isoxazolylsulfonylaminothiophene deriv.; T-4760-047		C18H12ClN3O6S2	D-endothelin activity	465.89
isoxazolylsulfonylaminothiophene deriv.; T-4760-048		C17H15BrN2O5S2	D-endothelin activity	471.35
isoxazolylsulfonylaminothiophene deriv.; T-4760-049		C17H15ClN2O6S2	D-endothelin activity	442.90
isoxazolylsulfonylaminothiophene deriv.; T-4760-050		C17H14ClN3O6S2	D-endothelin activity	455.89
isoxazolylsulfonylaminothiophene deriv.; T-4760-051		C16H13ClN2O6S2	D-endothelin activity	428.87
isoxazolylsulfonylaminothiophene deriv.; T-4760-052		C16H13BrN2O5S2	D-endothelin activity	457.33
isoxazolylsulfonylaminothiophene deriv.; T-4760-053		C17H15ClN2O5S2	D-endothelin activity	426.90
isoxazolylsulfonylaminothiophene deriv.; T-4760-054		C16H15BrN2O4S2	D-endothelin activity	443.34
isoxazolylsulfonylaminothiophene deriv.; T-4760-055		C17H15BrN2O4S2	D-endothelin activity	455.35
isoxazolylsulfonylaminothiophene deriv.; T-4760-056		C17H15ClN2O4S2	D-endothelin activity	410.90
isoxazolylsulfonylaminothiophene deriv.; T-4760-057		C18H17ClN2O6S2	D-endothelin activity	456.92
isoxazolylsulfonylaminothiophene deriv.; T-4760-058		C19H17ClN2O7S2	D-endothelin activity	484.93
isoxazolylsulfonylaminothiophene deriv.; T-4760-059		C19H20ClN3O5S2	D-endothelin activity	469.97
isoxazolylsulfonylaminothiophene deriv.; T-4760-060		C17H13ClN2O7S2	D-endothelin activity	456.88
isoxazolylsulfonylaminothiophene deriv.; T-4760-061		C12H9ClN4O6S2	D-endothelin activity	404.81
isoxazolylsulfonylaminothiophene deriv.; T-4760-062		C12H15ClN2O3S4	D-endothelin activity	398.97
isoxazolylsulfonylaminothiophene deriv.; T-4760-063		C14H12BrN5O4S2	D-endothelin activity	458.32
isoxazolylsulfonylaminothiophene deriv.; T-4760-064		C18H14ClN3O7S2	D-endothelin activity	483.90
isoxazolylsulfonylaminothiophene deriv.; T-4760-065		C17H15BrN2O3S2	D-endothelin activity	439.35
isoxazolylsulfonylaminothiophene deriv.; T-4760-066		C19H18ClN3O6S2	D-endothelin activity	483.95
isoxazolylsulfonylaminothiophene deriv.; T-4760-067		C12H10ClN5O4S3	D-endothelin activity	419.89
isoxazolylsulfonylaminothiophene deriv.; T-4760-068		C18H16ClN3O6S2	D-endothelin activity	469.92
isoxazolylsulfonylaminothiophene deriv.; T-4760-069		C17H17BrN2O3S2	D-endothelin activity	441.37
isoxazolylsulfonylaminothiophene deriv.; T-4760-070		C19H17N3O7S2	D-endothelin activity	463.49
isoxazolylsulfonylaminothiophene deriv.; T-4760-071		C17H16ClN3O5S2	D-endothelin activity	441.91
isoxazolylsulfonylaminothiophene deriv.; T-4760-072		C18H15ClN4O6S2	D-endothelin activity	482.92
isoxazolylsulfonylaminothiophene deriv.; T-4760-073		C18H18N2O4S2	D-endothelin activity	390.48
isoxazolylsulfonylaminothiophene deriv.; T-4760-074		C18H16N2O6S2	D-endothelin activity	420.46
isoxazolylsulfonylaminothiophene deriv.; T-4760-075		C17H16ClN3O6S2	D-endothelin activity	457.91
isoxazolylsulfonylaminothiophene deriv.; T-4760-076		C15H13ClN4O4S2	D-endothelin activity	412.87
isoxazolylsulfonylaminothiophene deriv.; T-4760-077		C16H14BrN3O4S2	D-endothelin activity	456.34
isoxazolylsulfonylaminothiophene deriv.; T-4760-078		C16H14BrN3O4S2	D-endothelin activity	456.34

isoxazolylsulfonylaminothiophene deriv.; T-4760-079		C16H14ClN3O5S2	D-endothelin activity	427.88
isoxazolylsulfonylaminothiophene deriv.; T-4760-080		C17H11ClN4O6S2	D-endothelin activity	466.88
isoxazolylsulfonylaminothiophene deriv.; T-4760-081		C17H14ClN3O6S2	D-endothelin activity	455.89
isoxazolylsulfonylaminothiophene deriv.; T-4760-082		C18H17ClN4O7S2	D-endothelin activity	500.94
isoxazolylsulfonylaminothiophene deriv.; T-4760-083		C19H20N2O4S2	D-endothelin activity	404.51
isoxazolylsulfonylaminothiophene deriv.; T-4760-084		C18H17ClN2O4S2	D-endothelin activity	424.92
isoxazolylsulfonylaminothiophene deriv.; T-4760-085		C18H17BrN2O4S2	D-endothelin activity	469.38
isoxazolylsulfonylaminothiophene deriv.; T-4760-086		C19H17ClN2O4S2	D-endothelin activity	436.94
isoxazolylsulfonylaminothiophene deriv.; T-4760-087		C18H15ClN2O6S2	D-endothelin activity	454.91
isoxazolylsulfonylaminothiophene deriv.; T-4760-088		C21H20ClN3O8S2	D-endothelin activity	541.98
isoxazolylsulfonylaminothiophene deriv.; T-4760-089		C18H16ClN3O7S2	D-endothelin activity	485.92
isoxazolylsulfonylaminothiophene deriv.; T-4760-090		C18H17ClN2O4S2	D-endothelin activity	424.92
isoxazolylsulfonylaminothiophene deriv.; T-4760-091		C18H17ClN2O4S2	D-endothelin activity	424.92
isoxazolylsulfonylaminothiophene deriv.; T-4760-092		C18H17ClN4O8S3	D-endothelin activity	549.00
isoxazolylsulfonylaminothiophene deriv.; T-4760-093		C18H13ClN4O6S2	D-endothelin activity	480.90
isoxazolylsulfonylaminothiophene deriv.; T-4760-094		C19H18ClN3O7S2	D-endothelin activity	499.95
isoxazolylsulfonylaminothiophene deriv.; T-4760-095		C20H18ClN3O9S2	D-endothelin activity	543.96
isoxazolylsulfonylaminothiophene deriv.; T-4760-096		C18H16ClN3O8S2	D-endothelin activity	501.92
isoxazolylsulfonylaminothiophene deriv.; T-4760-097		C18H12ClN3O6S2	D-endothelin activity	465.89
isoxazolylsulfonylaminothiophene deriv.; T-4760-098		C20H19ClN4O7S2	D-endothelin activity	526.97
isoxazolylsulfonylaminothiophene deriv.; T-4760-099		C18H16ClN3O6S2	D-endothelin activity	469.92
isoxazolylsulfonylaminothiophene deriv.; T-4760-100		C18H17BrN2O5S2	D-endothelin activity	485.38
isoxazolylsulfonylaminothiophene deriv.; T-4760-101		C18H17BrN2O3S2	D-endothelin activity	453.38
isoxazolylsulfonylaminothiophene deriv.; T-4760-102		C17H17BrN2O4S2	D-endothelin activity	457.37
isoxazolylsulfonylaminothiophene deriv.; T-4760-103		C20H17ClN2O7S2	D-endothelin activity	496.94
isoxazolylsulfonylaminothiophene deriv.; T-4760-104		C19H18N2O6S2	D-endothelin activity	434.49
isoxazolylsulfonylaminothiophene deriv.; T-4760-105		C18H15BrN2O5S2	D-endothelin activity	483.36
isoxazolylsulfonylaminothiophene deriv.; T-4760-106		C18H19BrN2O3S2	D-endothelin activity	455.40
isoxepac	55453-87-7	C16H12O4	D-analgesic, anti-inflammatory, anti-inflammatory agent, non-steroidal,	268.27
isoxicam	34552-84-6	C14H13N3O5S	D-analgesic, anti-inflammatory, anti-inflammatory agent, non-steroidal	335.34
isoxsuprine	395-28-8	C18H23NO3		301.39
isoxsuprine; benzyl alcohol, p-hydroxy-alpha-(1-((1-methyl-2 phenoxyethyl)amino)ethyl)-, hydrochloride	579-56-6	C18H24ClNO3		337.85
isphorone diisocyanate, exo/endo mixture	4098-71-9	C12H18N2O2		222.29
ispinesib	336113-53-2	C30H33ClN4O2	D-antineoplastic	517.07
ispronicline	252870-53-4	C14H22N2O	D-nicotinic acetyylcholine receptor agonist	234.34
isradipine	75695-93-1	C19H21N3O5	D-antihypertensive, calcium channel antagonist	418.45
israpafant [both enantiomers]	117279-73-9	C28H29ClN4S	D-platelet activating factor antagonist	489.08
istaroxime	203737-93-3	C21H32N2O3	D-inotropic agent	360.50
istradefylline	155270-99-8	C20H24N4O4	D-antiparkinsonian	384.44
itameline	121750-57-0	C14H15ClN2O3	D-cholinergic	294.74
itanoxone	58182-63-1	C17H13ClO3	D-antilipemic agent	300.74
itasetron	123258-84-4	C16H20N4O2	D-anti-anxiety agent, anti-emetic, serotonin antagonist	300.36

itazigrel	70529-35-0	C18H14F3NO2S	D-fibrinolytic agent, platelet aggregation inhibitor	365.37
itopride	122898-67-3	C20H26N2O4	D-anti-emetic, cholinesterase inhibitor, dopamine antagonist	358.44
itopuride hydrochloride	122892-31-3	C20H27ClN2O4	D-cholinesterase inhibitor, dopamine antagonist	394.90
itraconazole	84625-61-6	C35H38Cl2N8O4	D-antifungal	705.65
itramin tosilate	13445-63-1	C9H14N2O6S	D-vasodilator	278.28
itriglumide	201605-51-8	C33H38N2O4	D-anti-ulcerative	526.68
itrocainide	90828-99-2	C23H27N3O	D-	361.49
itrocinonide	106033-96-9	C29H38F2O9	D-glucocorticosteroid	568.61
iturelix; Orf 23541	112568-12-4	C82H108ClN17O14	D-luteinizing hormone-releasing-hormone (LHRH) antagonist	1591.32
ivabradine	155974-00-8	C27H36N2O5	D-cardiotonic agent, bradycardic agent	468.59
ivarimod	53003-81-9	C30H44N2O5	D-	512.69
ivermectin B1a	70288-86-7	C48H74O14	P-anthelmintic, miticide	875.11
ivermectin B1a; (2aE,4E,5'S,6S,6'R,7S,8E,11R,13R,15S,17aR,20R,20aR,20bS)-20,20b-dihydroxy-5',6,8,19-tetramethyl-6'-[(1S)-1-methylpropyl]-17-oxo-3',4',5',6,6',10,11,14,15,17,17a,20,20a,20b-tetradecahydro-2H,7H-spiro[11,15-methanofuro[4,3,2-pq][2,6]benzodioxacyclooctadecine-13,2'-pyran]-7-yl 2,6-dideoxy-4-O-(2,6-dideoxy-3-O-methyl-alpha-L-arabino-hexopyranosyl)-3-O-methyl-alpha-L-arabino-hexopyranoside	71827-03-7	C47H72O14	P-anthelmintic, antiparasitic (veterinary)	861.08
ivermectin B1b; (2aE,4E,5'S,6S,6'R,7S,8E,11R,13R,15S,17aR,20R,20aR,20bS)-20,20b-dihydroxy-6'-isopropyl-5',6,8,19-tetramethyl-17-oxo-3',4',5',6,6',10,11,14,15,17,17a,20,20a,20b-tetradecahydro-2H,7H-spiro[11,15-methanofuro[4,3,2-pq][2,6]benzodioxacyclooctadecine-13,2'-pyran]-7-yl 2,6-dideoxy-4-O-(2,6-dideoxy-3-O-methyl-alpha-L-arabino-hexopyranosyl)-3-O-methyl-alpha-L-arabino-hexopyranoside	70209-81-3	C47H72O14	P-anthelmintic, antiparasitic (veterinary)	861.08
ivoqualine	72714-75-1	C20H26N2O	D-	310.44
ixabepilone	219989-84-1	C27H42N2O5S	D-antineoplastic	506.71
izonsteride	176975-26-1	C24H26N2OS2	D-prostate cancer treatment agent; inhibitor of human type I and II isoforms of 5-reductase	422.61
J-104132; L-753,037	198279-45-7	C31H33NO7	D-endothelin A,B antagonist	531.60
jacobine	6870-67-3	C18H25NO6	D-	351.40
jacobinecic acid		C10H16O6	natural product	232.23
jaconine hydrochloride; senecionan-11,16-dione, 20-chloro-15,20-dihydro-12,15-dihydroxy-, hydrochloride, (15-alpha,20R)-	7251-11-8	C18H27Cl2NO6		424.32
Janus Green B	2869-83-2	C30H31ClN6	dye	511.07
japonenyne A		C15H18Br2O2	natural product in marine red algae (Laurencia sp.)	390.12
jasminlactone (Z); see also CAS 54491-17-7	25524-95-2	C10H16O2	fragrances & cosmetics	168.24
jasmolactone	68959-28-4	C11H18O2	fragrances & cosmetics	182.26
jasmolin I; see also CAS 4466-14-2	8003-34-7	C21H30O3	P-insecticide	330.47
jasmolin I; see also CAS 8003-34-7	4466-14-2	C21H30O3	P-insecticide	330.47
jasmolin II	1172-63-0	C22H30O5	P-insecticide	374.48
jasmonol	34686-67-4	C11H20O	fragrances & cosmetics	168.28
jasmonyl acetate	149982-46-7	C13H22O2	fragrances & cosmetics	210.32
jatrorrhizine chloride	3621-38-3	C20H20ClNO4		373.84
jesterone	S-0001-025	C15H24O4		268.35
JG-365	132748-20-0	C42H68N8O11	D-HIV-1 protease inhibitor	861.05
JNJ-207852		C19H30N2O	D-histamine H3 receptor antagonist	302.46
Joro spider toxin, free base; Joro spider (Nephila clavata)	112163-33-4	C27H47N7O6	D-AMPA glutamate receptor blocker	565.72
josamycin	16846-24-5	C42H69NO15	D-antibacterial, antibiotic (macrolide), natural product,	828.01
julolidine	479-59-4	C12H15N		173.26
juvabiol, DL		C16H28O3	natural product	268.40
juvabione	7635-23-6	C16H26O3	natural product	266.38
Juvenile hormone III	22963-93-5	C16H26O3	P-natural product, potential pesticide	266.38
K11002		C31H35ClN3O5S	D-CYP-2D6 inhibitor	597.15
K11777; N-methylpiperazine-Phe-homoPhe-vinylsulfone-phenyl [anion not specified, [Cl-] assumed]		C32H39ClN4O4S	D-CYP-2D6 inhibitor	611.20
K11777-beta-hydroxy; [anion not specified, [Cl-] assumed]		C32H39ClN4O5S	D-CYP-2D6 inhibitor	627.20

K11777-desmethyl [anion not specified, [Cl-] assumed]		C31H37ClN4O4S	D-CYP-2D6 inhibitor	597.18
K11777-N-oxide; piperazine-Phe-homoPhe-vinylsulfone-phenyl N-oxide		C32H38N4O5S	D-CYP-2D6 inhibitor	590.74
kadethrin	58769-20-3	C23H24O4S	P-insecticide	396.50
kadsurin A		C21H24O6	P-; natural product from Piper sp. [plant] with insecticidal properties	372.42
kahweol	6894-43-5	C20H26O3		314.42
kahweol acetate	81760-47-6	C22H28O4		356.46
kahweol palmitate	81760-45-4	C36H56O4		552.84
kainic acid	487-79-6	C10H15NO4	D-antinematodal agent, excitatory amino acid agonist	213.23
kalafungin	11048-15-0	C15H10O7	D-antibiotic, antifungal	302.24
kalihinene deriv.; T-5141-039		C22H36ClN2O3	NOH, natural organohalogen compound from marine sponge Acanthella cavernosa	411.99
kalihinene deriv.; T-5141-040		C22H35ClN2O4	NOH, natural organohalogen compound from marine sponge Acanthella cavernosa	426.98
kalihinene deriv.; T-5141-041		C22H35ClN2O3S	NOH, natural organohalogen compound from marine sponge Acanthella cavernosa	443.05
kalihinene deriv.; T-5141-042		C22H36ClN2O3	NOH, natural organohalogen compound from marine sponge Acanthella cavernosa	411.99
kalihinene X		C21H34ClNO2	NOH, natural organohalogen compound from marine sponge Acanthella cavernosa	367.96
kalihinene Y		C21H34ClNO2	NOH, natural organohalogen compound from marine sponge Acanthella cavernosa	367.96
kalihinene Z		C21H34ClNO2	NOH, natural organohalogen compound from marine sponge Acanthella cavernosa	367.96
kallidinogenase	9001-01-8	unavailable	D-,	unavailable
kalopanaxsaponin B	14216-03-6	C59H96O26		1221.39
kampanol A		C25H32O6	D-anticancer activity	428.52
kampanol B		C27H38O5	D-anticancer activity	442.60
kampanol C		C25H32O6	D-anticancer activity	428.52
kanamycin A; (1S,2R,3R,4S,6R)-4,6-diamino-3-[(6-amino-6-deoxy-alpha-D-glucopyranosyl)oxy]-2-hydroxycyclohexyl 3-amino-3-deoxy-alpha-D-glucopyranoside	8063-07-8	C18H36N4O11	D-antibacterial	484.50
kanamycin A; see also CAS 8063-07-8	59-01-8	C18H36N4O11	D-antibacterial; natural product	484.50
kanamycin C; (1R,2S,3S,4R,6S)-4,6-diamino-3-[(3-amino-3-deoxy-alpha-D-glucopyranosyl)oxy]-2-hydroxycyclohexyl 2-amino-2-deoxy-alpha-D-glucopyranoside	2280-32-2	C18H36N4O11	D-antibacterial	484.50
kanamycin, sulfate (1:1) (salt)	25389-94-0	C17H36N4O11S		504.56
karbutilate	4849-32-5	C14H21N3O3	P-herbicide	279.34
karminomycin hydrochloride	52794-97-5	C26H28ClNO10		549.96
kassinatuerin-1	P1S-287-620	C109H176N26O25S	D-antibacterial agent; natural product	278.33
kasugamycin; see also CAS 19408-46-9	6980-18-3	C14H25N3O9	P-fungicide, BACT	379.37
kathedrin		C22H22O4S	P-insecticidal property	382.48
Kathon 5287; Sea-Nine 211	64359-81-5	C11H17Cl2NOS	P-fungicide; antifouling agent	284.25
kaur-16-en-18-oic acid, 13-hydroxy-	471-80-7	C20H30O3	D-	318.46
kaurane		C20H34	natural terpenoid	274.49
kawain	500-64-1	C14H14O3	P-; natural product from Piper sp. [plant] with insecticidal properties	230.26
kebuzone	853-34-9	C19H18N2O3	D-	322.36
kelevan	4234-79-1	C17H12Cl10O4	P-insecticide	634.81
keliximab	174722-30-6	unavailable	D-immunomodulator	unavailable
kenazepine	75887-99-9	C19H16BrClFN3O2		452.72
kepone	143-50-0-[a]	C10Cl10O	P-insecticide, fungicide	490.64
kepone alcohol	1034-41-9	C10H2Cl10O	P-insecticide	492.66
kepone monohydrate (CAS as for kepone)	143-50-0-[b]	C10H2Cl10O2		508.65
keracyanin	18719-76-1	C27H31ClO15	D-,	630.98
kerosine (petroleum)	8008-20-6	unavailable	P-	unavailable
ketamine HCl; (+/-)-2-(2-chlorophenyl)-1-(methylamino)-cyclohexanone hydrochloride	1867-66-9	C13H17Cl2NO	D-anaesthetic, psychedelic	274.19
ketamine; see also CAS 33643-46-8	6740-88-1	C13H16ClNO	D-hallucinogenic	237.73
ketanserin	74050-98-9	C22H22FN3O3	D-5-HT-2A-antagonist	395.43

ketazocine	36292-69-0	C18H23NO2	D-analgesic	285.39
ketazolam	27223-35-4	C20H17ClN2O3	D-anxiety treatment drug; benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	368.82
ketene	463-51-4	C2H2O		42.04
keterolac; ketorolac (DL)	74103-06-3	C15H13NO3	D-analgesic, anti-inflammatory	255.27
ketipontrile, alpha,delta-diphenyl-	10471-29-1	C18H12N2O2	D-	288.31
ketipramine; ketoimipramine	796-29-2	C19H22N2O	D-antidepressant	294.40
ketobemidone deriv.; R= C10H21; T-5193-010		C25H41NO	D-pain killing agent	371.61
ketobemidone deriv.; R= C2H5; T-5193-002		C16H23NO	D-pain killing agent	245.37
ketobemidone deriv.; R= C3H7; T-5193-003		C17H25NO	D-pain killing agent	259.39
ketobemidone deriv.; R= C4H9; T-5193-004		C18H27NO	D-pain killing agent	273.42
ketobemidone deriv.; R= C5H11; T-5193-005		C19H29NO	D-pain killing agent	287.45
ketobemidone deriv.; R= C6H13; T-5193-006		C20H31NO	D-pain killing agent	301.47
ketobemidone deriv.; R= C7H15; T-5193-007		C21H33NO	D-pain killing agent	315.50
ketobemidone deriv.; R= C8H17; T-5193-008		C22H35NO	D-pain killing agent	329.53
ketobemidone deriv.; R= C9H19; T-5193-009		C23H37NO	D-pain killing agent	343.55
ketobemidone deriv.; R= CH3; T-5193-001	7475-63-0	C15H21NO	D-pain killing agent	231.34
keto-beta-caryophyllon aldehyde		C14H22O3	atmospheric oxidation product of terpenes	238.33
ketocaine	1092-46-2	C18H29NO	D-local anesthetic	275.44
ketocainol	7488-92-8	C18H32ClNO2	D-	329.91
ketoconazole	65277-42-1	C26H28Cl2N4O4	D-antifungal, anti-Leishmania activity	531.44
keto-limonic acid		C8H12O5	atmospheric oxidation product of terpenes	188.18
keto-limononaldehyde		C9H14O3	atmospheric oxidation product of terpenes	170.21
keto-limononic acid		C9H14O4	atmospheric oxidation product of terpenes	186.21
ketone, (10-(3-dimethylaminopropyl)-1-phenothiazinyl) methyl, oxime	64058-41-9	C19H23N3OS		341.48
ketone, (10-(3-dimethylaminopropyl)-2-phenothiazinyl) ethyl, oxime	25332-16-5	C20H25N3OS	D-	355.50
ketone, (10-(3-dimethylaminopropyl)-2-phenothiazinyl) propyl, oxime, hydrochloride	60480-05-9	C21H28ClN3OS	D-	405.99
ketone, (4-(2-hydroxyethyl)piperazinyl)methyl phenothiazin-10-yl, dihydrochloride	29573-89-5	C20H25Cl2N3O2S	D-	442.41
ketone, (4-ethoxyphenyl) 4-pyridyl	33077-69-9	C14H13NO2		227.26
ketone, (4-hydroxyphenyl) 2-pyridyl	33077-70-2	C12H9NO2	D-	199.21
ketone, (4-methoxyphenyl) 3-pyridyl	23826-71-3	C13H11NO2	D-	213.24
ketone, (5-nitro-2-furyl) methyl	5275-69-4	C6H5NO4		155.11
ketone, 1,1,2,3,3,6-hexamethylindan-5-yl methyl	64058-43-1	C17H24O	D-	244.38
ketone, 10-(3-(4-methoxypiperidino)propyl)phenothiazin-2-yl methyl	31817-29-5	C23H28N2O2S	D-	396.55
ketone, 10-(3-(dimethylamino)propyl)phenothiazin-2-yl methyl, maleate (1:1)	3598-37-6	C19H22N2OS		326.46
ketone, 10,11-dihydro-5H-dibenz[b,f]azepin-5-yl (4-(2-hydroxyethyl)piperazinyl)methyl, dihydrochloride	29573-86-2	C22H29Cl2N3O2	D-	438.40
ketone, 1-adamantyl (4-(2-methoxyphenyl)-1-piperazinyl)methyl, monohydrochloride	23479-49-4	C23H33ClN2O2		404.98
ketone, 2,4-dimethylpyrrol-3-yl methyl	2386-25-6	C8H11NO	D-	137.18
ketone, 2,5-dimethyl-3-furyl p-hydroxyphenyl	4568-81-4	C13H12O3	D-	216.24
ketone, 2,5-dimethylpyrrol-3-yl methyl	1500-94-3	C8H11NO		137.18
ketone, 2-chlorophenothiazin-10-yl (4-(2-hydroxyethyl)-1-piperazinyl)methyl dihydrochloride	29573-90-8	C20H24Cl3N3O2S		476.85
ketone, 2-chlorophenothiazin-10-yl 2-(4-(2-hydroxyethyl)-1-piperazinyl)ethyl dihydrochloride	28747-82-2	C21H26Cl3N3O2S	D-	490.88
ketone, 2-dibenzothienyl methyl	22439-58-3	C14H10OS	D-; natural product	226.30
ketone, 2-pyridyl trifluoromethyl, oxime, [hydrate]	64058-45-3	C7H5F3N2O		190.12
ketone, 3-(2-aminoethyl)indol-5-yl methyl, hydrochloride	4682-98-8	C12H15ClN2O	D-	238.72
ketone, 3-(2-methylpiperidino)propyl phenyl, hydrochloride	51167-86-3	C16H24ClNO		281.83
ketone, 3-ethyl-2,2-dimethylcyclobutyl methyl (Z)-	4951-97-7	C10H18O		154.25
ketone, 3-pyridyl trifluoromethyl, oxime, [hydrate]	64058-32-8	C7H5F3N2O		190.12
ketone, 4-(3-hydroxyphenyl)-1-methylisonipecotinoyl methyl	64058-44-2	C14H19NO2		233.31
ketone, 4-(4-tert-butylbenzyl)piperazinyl beta-(4-chlorophenyl)phenethyl	23902-88-7	C30H35ClN2O	D-	475.08
ketone, 4,5-dichloropyrrol-2-yl 2,6-dihydroxyphenyl	25683-07-2	C11H7Cl2NO3	D-	272.09
ketone, 4-benzylpiperazinyl beta-(4-chlorophenyl)phenethyl	25174-65-6	C26H27ClN2O	D-	418.97
ketone, 4-decyloxy-2-hydroxyphenyl 4-decyloxyphenyl	6285-34-3	C33H50O4		510.76
ketone, 4-pyridyl trifluoromethyl, oxime, [hydrate]	64058-33-9	C7H5F3N2O	D-; natural product	190.12
ketone, 6,7-dimethoxy-1-isoquinolyl 3,4-dimethoxyphenyl, O-((2 diethylamino)ethyl)oxime, dihydrochloride	54022-65-0	C26H35Cl2N3O5	D-	540.49

ketone, 6,7-dimethoxy-1-isoquinolyl 3,4-dimethoxyphenyl, O-(1-((2 morpholinoethyl) carbamoyl)ethyl)oxime, dihydrochloride	54022-72-9	C29H38Cl2N4O7	D-	625.55
ketone, 6,7-dimethoxy-1-isoquinolyl 3,4-dimethoxyphenyl, O-(1-((2 morpholinoethyl) carbamoyl)methyl)oxime, dihydrochloride	54022-68-3	C28H36Cl2N4O7	D-	611.52
ketone, 6,7-dimethoxy-1-isoquinolyl 3,4-dimethoxyphenyl, O-(N-((2 morpholinoethyl) carbaniloyl)methyl)oxime, dihydrochloride	54022-69-4	C34H40Cl2N4O7		687.62
ketone, 6,7-dimethoxy-1-isoquinolyl 3,4-dimethoxyphenyl, O-allyloxime, hydrochloride	54022-63-8	C23H25ClN2O5	D-	444.91
ketone, 6-hydroxy-2-naphthyl phenyl	52222-87-4	C17H12O2		248.28
ketone, 8-hydroxy-5-quinolyl methyl	2598-31-4	C11H9NO2		187.20
ketone, 9-(3-(dimethylamino)propylidene)thioxanthen-2-yl methyl, hydrochloride	64058-42-0	C20H22ClNOS		359.92
ketone, 9-anthracenyl phenyl	1564-53-0	C21H14O	D-	282.34
ketone, aziridinyl 3-(bis(2-chloroethyl)amino)-p-tolyl, [hydrate]	64047-52-5	C14H18Cl2N2O		301.22
ketone, beta-(4-chlorophenyl)phenethyl 4-(2-chlorophenyl)piperazinyl	25174-66-7	C25H24Cl2N2O		439.39
ketone, beta-(4-chlorophenyl)phenethyl 4-(2-hydroxypropyl)piperazinyl	23902-87-6	C22H27ClN2O2		386.92
ketone, beta-(4-chlorophenyl)phenethyl 4-(2-methoxyphenyl)piperazinyl	23902-91-2	C26H27ClN2O2		434.97
ketone, beta-(4-chlorophenyl)phenethyl 4-(2-pyridyl)piperazinyl	23904-74-7	C24H24ClN3O		405.93
ketone, beta-(4-chlorophenyl)phenethyl 4-(2-pyrimidyl)piperazinyl	33656-20-1	C23H23ClN4O		406.92
ketone, beta-(4-chlorophenyl)phenethyl 4-(2-thiazolyl)piperazinyl	23920-57-2	C22H22ClN3OS		411.95
ketone, beta-(4-chlorophenyl)phenethyl 4-(2-tolyl)piperazinyl	23904-87-2	C26H27ClN2O		418.97
ketone, beta-(4-chlorophenyl)phenethyl 4-(3-methylbenzyl)piperazinyl	23917-55-7	C27H29ClN2O		432.99
ketone, beta-(4-chlorophenyl)phenethyl 4-(3-tolyl)piperazinyl	23904-88-3	C26H27ClN2O		418.97
ketone, beta-(4-chlorophenyl)phenethyl 4-(4-tolyl)piperazinyl	23904-72-5	C26H27ClN2O		418.97
ketone, beta-(4-chlorophenyl)phenethyl 4-phenethylpiperazinyl	23902-89-8	C27H29ClN2O		432.99
ketone, cyclohexyl 4-pyridyl	32921-23-6	C12H15NO		189.26
ketone, fluoren-2-yl methyl	781-73-7	C15H12O		208.26
ketone, hydroxymethyl 2-indolyl-	52098-13-2	C10H11NO2	D-	177.20
ketone, indol-1-yl ethyl	73747-53-2	C11H11NO	D-	173.21
ketone, indol-3-yl methyl	703-80-0	C10H9NO	D-	159.19
ketone, indol-5-yl methyl	53330-94-2	C10H9NO	D-	159.19
ketone, methyl (4-nitro-2-pyrrolyl)	32116-24-8	C6H6N2O3		154.12
ketone, methyl (5-nitro-2-pyrrolyl)	32116-25-9	C6H6N2O3		154.12
ketone, methyl (5-nitro-2-thienyl)	39565-00-9	C6H5NO3S	D-	171.17
ketone, methyl 2-pyridyl, 1-oxide, 4,4-dimethyl-3-thiosemicarbazone	87587-01-7	C10H14N4OS		238.31
ketone, methyl 2-pyridyl, 4,4-diethyl-3-thiosemicarbazone	71592-42-2	C12H18N4S		250.37
ketone, methyl 2-pyridyl, 4,4-dimethyl-3-thiosemicarbazone	71555-14-1	C10H14N4S		222.31
ketone, methyl 2-pyridyl, 4-allyl-3-thiosemicarbazone	70618-67-6	C11H14N4S		234.32
ketone, methyl 2-pyridyl, 4-methyl-3-thiosemicarbazone	75013-64-8	C9H12N4S	D-	208.29
ketone, methyl 2-thienyl, oxime	1956-45-2	C6H7NOS	D-	141.19
ketone, methyl 3-pyridyl, oxime	5973-83-1	C7H8N2O	natural product	136.15
ketone, methyl 5-methyl-2-thienyl	13679-74-8	C7H8OS	D-	140.20
ketone, methyl 5-nitro-2-furyl, semicarbazone	5407-70-5	C7H8N4O4		212.16
ketone, methyl tetrahydro-5-hydroxy-4-methyl-3-furyl; Botryodiplodin	27098-03-9	C7H12O3	D-	144.17
ketone, morpholino(1,2,3,4-tetrahydro-9-acridinyl)	7157-29-1	C18H20N2O2	D-	296.37
ketone, phenyl 2-pyridyl, O-(2-(diethylamino)ethyl)oxime	14143-64-7	C18H23N3O		297.40
ketone, p-methoxyphenyl 2-pyridyl	6305-18-6	C13H11NO2		213.24
ketone, tert-butylaminoacetyl (10,11-dihydro-5H-dibenz[b,f]azepin-5-yl), hydrochloride	29456-76-6	C20H25ClN2O	D-	344.89
ketone, tert-butylaminomethyl phenothiazin-10-yl, hydrochloride	29722-83-6	C18H21ClN2OS		348.90
keto-nor-beta-caryophyllon aldehyde		C13H20O3	atmospheric oxidation product of terpenes	224.30
ketoprofen	22071-15-4	C16H14O3	D-anti-inflammatory drug used for treatment of rheumatic diseases	254.28
ketorfanol	79798-39-3	C20H25NO2	D-analgesic	311.42
keto-tetracycline		C22H24N2O8	D-metabolite, tetracycline metabolite	444.44
ketotifen	34580-13-7	C19H19NOS	D-antihistamine; H1-receptor antagonist	309.43
ketotrexate	52196-22-2	C21H27N7O6	D-antimetabolite, antineoplastic, folic acid antagonist	473.49
ketoxal	27762-78-3	C6H12O4	D-antiviral agent	148.16
KF-19514		C21H15N5O	D-phosphodiesterase-4 inhibitor	353.38
khellin; 4,9-dimethoxy-7-methyl-5H-furo[3,2-g]-(1-)benzopyran-5-one	82-02-0	C14H12O5	D-	260.24
khelloside	17226-75-4	C19H20O10	D-antilipemic agent	408.36

kifunensine	109944-15-2	C8H12N2O6	D-mannosidase-I inhibitor	232.19
kijanimicin	78798-08-0	C67H100N2O24		1317.53
KIN-005		C30H27BrN2O5	D-antiviral agent	575.46
KIN-006		C29H28N2O5	D-antiviral agent	484.55
KIN-012		C28H26N2O3	D-antiviral agent	438.53
KIN-039		C28H28N2O4	D-antiviral agent	456.54
KIN-052		C29H25BrN2O3	D-antiviral agent	529.44
kinoprene	42588-37-4	C18H28O2	P-insecticide	276.42
Kissei (1)		C31H34N2	D-D2 antagonist	434.63
Kissel-1		C31H34N2	D-D2 antagonist	434.63
kitasamycin	1392-21-8	C34H57NO13	D-antibacterial, antibiotic (macrolide); natural product	687.82
KN-93; N-[2-[[[3-(4'-chlorophenyl)-2-propenl]methylamino]methyl]phenyl]-N-(2-hydroxyethyl)-4'-methoxy-benzenesulfonamide phosphate	139298-40-1	C26H32ClN2O8PS	D-enzyme inhibitor	599.04
kojic acid	501-30-4	C6H6O4	D-tyrosinase inhibitor; contact allergen; non-corrosive for skin	142.11
kopsan		C20H24N2	natural alkaloid parent structure	292.43
Korax; 1-chloro-2-nitropropane	2425-66-3	C3H6ClNO2	P-fungicide	123.54
kresoxim-methyl; methyl (E)-2-methoxyimino-2-[2-(o-tolyloxymethyl)phenyl]acetate	143390-89-0	C18H19NO4	P-fungicide	313.35
kryptogenin; cholest-5-ene-16,22-dione, 3,26-dihydroxy-, (3-beta,25R)-	468-99-5	C27H42O4		430.63
krypton	7439-90-9	Kr		83.80
KS-504d	122005-23-6	C7H4Cl8O2	D-antibiotic, phosphodiesterase inhibitor; calmodulin inhibitor; natural product in Mollisia ventosa (fungus)	403.73
k-strophanthin-beta; 5-beta-card-20(22)-enolide, 3beta-((2,6-didesoxy-4-O-beta-D-glucopyranosyl-3-methoxy-beta-D-ribo-hexopyranosyl)oxy)-5,14-dihydroxy-19-oxo-	560-53-2	C36H54O14		710.81
KWG 1323; 1-(4-chlorophenoxy)-4-hydroxy-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)-2-butanone	72699-20-8	C14H16ClN3O3		309.75
KWG 1342; 4-(4-chlorophenoxy)-2,2-dimethyl-4-(1H-1,2,4-triazol-1-yl)-1,3-butanediol	72699-18-4	C14H18ClN3O3		311.77
kynostatin 272; kNI-272	147318-81-8	C33H41N5O6S2	D-HIV-1 protease inhibitor	667.85
kynurenic acid	492-27-3	C10H7NO3	D-excitatory amino acid antagonist, hyaluronan lyase inhibitor	189.17
kynurenine sulfate, (L); benzenebutanoic acid, alpha,2-diamino-gamma-oxo-, (S)-, sulfate (1:1)	16055-80-4	C10H14N2O7S		306.29
L-(-)-arabitol; L-arabinitol	7643-75-6	C5H12O5		152.15
L-(-)-di-4-tolyltartaric acid	32634-66-5	C20H18O8		386.36
L-(+)-Cystathionine	56-88-2	C7H14N2O4S		222.26
L-(+)-norleucine	327-57-1	C6H13NO2		131.17
L-(+)-norvaline	6600-40-4	C5H11NO2		117.15
L-(+)-penicillamine	1113-41-3	C5H11NO2S		149.21
L-092,201		C23H39NO2S	D-antitrypanosomiasis agent	393.63
L-3-(2-naphthyl)alanine	58438-03-2	C13H13NO2	drug synthesis intermediate	215.25
L-341,758		C15H17N3O5S2	D-antitrypanosomiasis agent	383.44
L-370,518		C25H37N5O4	D-thrombin inhibitor	471.60
L-372,102		C27H36N4O2	D-thrombin inhibitor	448.61
L-372,460		C26H31N3O3	D-thrombin inhibitor	433.55
L-373,890		C22H30N6O4S	D-thrombin inhibitor	474.58
L-374,087		C22H25N5O4S	D-thrombin inhibitor	455.54
L-612,901		C9H11N5O2	D-antitrypanosomiasis agent	221.22
L-624,671		C16H12O2	D-antitrypanosomiasis agent	236.27
L-663581	122384-14-9	C17H16ClN5O2		357.80
L-670548	121564-89-4	C9H13N3O		179.22
L-687,306	139346-23-9	C11H15N3O	D-parasympathomimetic	205.26
L-689,660	144860-79-7	C11H14ClN3	D-parasympathomimetic	223.71
L-700,417		C39H42N2O5	D-HIV-1 protease inhibitor	618.77
L-700,497		C35H40N2O7S	D-HIV-1 protease inhibitor	632.78
L-731,734	149786-89-0	C19H38N4O3S	D-anticancer activity	402.60
L-731,735	149756-20-7	C19H40N4O4S	D-anticancer activity	420.62
L-745,631		C21H29N3O2S	D-anticancer activity	387.55
L-745,870	158985-00-3	C18H19ClN4	D-antipsychotic agent	326.83

L-768,673	177954-68-6	C27H18F9N3O2	D-Iks-blocker	587.44
L-792,239		C23H28FN3O	D-antidepressant	381.49
labdane		C20H38	natural terpenoid	278.52
labetalol	36894-69-6	C19H24N2O3	D-alpha-beta-adrenoceptor blocker,	328.41
labetalol hydrochloride	32780-64-6	C19H25ClN2O3	D-alpha-beta-adrenoceptor blocker,	364.87
labradimil; RMP-7 ; N2-[(S)-2-[l-arginyl-l-prolyl-trans-4-hydroxy-l-prolylglycyl 3-(2-thienyl)-l-alanyl-l-seryl-l-prolin-amido]-3-(p-methoxyphenyl)propyl]-l-arginine	159768-75-9	C49H75N15O12S	D-	1098.30
L-abrine; N-methyl-L-tryptophan	526-31-8	C12H14N2O2		218.26
lacidipine	103890-78-4	C26H33NO6	D-calcium channel inhibitor, used for treatment of hypertension	455.55
lacosamide; [erlosamide]	175481-36-4	C13H18N2O3	D-anticonvulsant	250.30
lactalfate	96427-12-2	unavailable	D-	unavailable
lactamide, N-(2-hydroxyethyl)-	5422-34-4	C5H11NO3		133.15
lactamide, N,N-didecyl-	5422-42-4	C23H47NO2	D-	369.63
lactic acid	50-21-5	C3H6O3	corrosive for skin	90.08
lactic acid (DL); propanoic acid, 2-hydroxy-, (DL)	598-82-3	C3H6O3	fragrances & cosmetics	90.08
lactic acid calcium; see also CAS 28305-25-1	814-80-2	C6H10CaO6		218.22
lactic acid, 2,3-dihydroxypropyl ester	6295-07-4	C6H12O5		164.16
lactic acid, 2-chloroallyl ester	5394-08-1	C6H9ClO3		164.59
lactic acid, 2-methyl-, ethyl ester	80-55-7	C6H12O3		132.16
lactic acid, 3-(4-hydroxyphenyl)-	306-23-0	C9H10O4		182.17
lactic acid, 3-chloroallyl ester	64058-39-5	C6H9ClO3	D-	164.59
lactic acid, acetate, 2-(2-ethylhexyloxy)ethyl ester	64058-37-3	C15H28O5		288.38
lactic acid, butyl carbonate, tetrahydrofurfuryl ester	64058-38-4	C13H22O6		274.31
lactic acid, compound with N-benzyl-1-methyl-N-phenylpiperidin-4-amine (1:1)	61670-09-5	C22H30N2O3		370.49
lactic acid, ethyl ester, ethyl carbonate	6628-64-4	C8H14O5		190.19
lactic acid, hexyl carbonate tetrahydrofurfuryl ester	64058-40-8	C14H24O5		272.34
lactic acid, hexyl ester, lactate (ester)	73747-55-4	C12H22O5		246.30
lactic acid, isopropyl ester	617-51-6	C6H12O3		132.16
lactic acid, monopotassium salt	996-31-6	C3H5KO3		128.17
lactic acid, strontium salt (2:1)	29870-99-3	C6H10O6Sr		265.76
lactofen	77501-63-4	C19H15ClF3NO7	P-herbicide	461.78
lactone of cis jasmone	70851-61-5	C11H18O2	fragrances & cosmetics	182.26
lactonitrile, 3,3,3-trichloro-	513-96-2	C3H2Cl3NO		174.41
lactonitrile, 3-chloro-	33965-80-9	C3H4ClNO		105.52
lactoscatone; 3,8a-ethano-8aH-1-benzopyran-2(3H)-one, hexahydro-3,5,5 trimethyl-	21280-29-5	C14H22O2	fragrances & cosmetics	222.33
lactose	63-42-3	C12H22O11	D-	342.30
lactulose; 4-O-beta-D-galactospyranosyl-D-fructose	4618-18-2	C12H22O11	D-constipation treatment drug	342.30
ladirubicin	171047-47-5	C29H31NO11S	D-	601.63
ladostigil	209394-27-4	C16H20N2O2	D-cholinesterase and monoamine oxidase inhibitor	272.35
laetrile	1332-94-1	C14H15NO7		309.27
laflunimus	147076-36-6	C14H13F4N2O2	D-immunosuppressant	317.26
lafutidine	118288-08-7	C22H29N3O4S	D-anti-ulcer agent, histamine H2 antagonist	431.55
lagatide	157476-77-2	C33H58N10O9	D-antidiarrheal	738.89
laidlomycin	56283-74-0	C37H62O12	D-natural product	698.89
L-alanine beta-naphthylamide (S)	720-82-1	C13H14N2O		214.27
L-alanine, N-((2,4-dichlorophenoxy)acetyl)-	50648-96-9	C11H11Cl2NO4		292.12
L-alanine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]-beta-alanyl]-, ethyl ester	68030-52-4	C13H25N2O5PS2	World Customs Organization Schedule 2B04	384.45
L-alanine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]glycyl]-, ethyl ester	68030-44-4	C12H23N2O5PS2	World Customs Organization Schedule 2B04	370.43
L-alanine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]-L-alanyl]-, ethyl ester	68030-48-8	C13H25N2O5PS2	World Customs Organization Schedule 2B04	384.45
L-alanine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]-L-valyl]-, ethyl ester	68030-56-8	C15H29N2O5PS2	World Customs Organization Schedule 2B04	412.51
L-alanosine	5854-93-3	C3H7N3O4	D-antibiotic, antineoplastic, chelating agent, natural product	149.11
L-alanosine sodium	59163-41-6	C3H6N3NaO4	D-RNA/DNA antimetabolite	171.09
lambda-cyhalothrin	91465-08-6	C23H19ClF3NO3	P-insecticide	449.86

lamifiban	144412-49-7	C24H28N4O6	D-anticoagulant, platelet aggregation inhibitor, fibrinogen receptor antagonist	468.51
lamivudine; Epivir	134678-17-4	C8H11N3O3S	D-antiviral	229.26
lamotrigine	84057-84-1	C9H7Cl2N5	D-anti-epileptic, anticonvulsant, calcium channel blocker	256.09
lamtidine	73278-54-3	C18H28N6O	D-histamine H2 antagonist	344.46
lanatoside A; (5beta)-3-{[beta-D-glucopyranosyl-(1->4)-3-O-acetyl-2,6 dideoxy-beta-D-ribo-hexopyranosyl-(1->4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1->4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl]oxy}-14-hydroxycard-20(22)-enolide	17575-20-1	C49H76O19	D-cardiotonic	969.13
lanatoside B	17575-21-2	C49H76O20		985.13
lanatoside C	17575-22-3	C49H76O20	D-	985.13
lanatoside D; (14xi)-3-{[beta-D-glucopyranosyl-(1->4)-3-O-acetyl-2,6-dideoxy beta-D-ribo-hexopyranosyl-(1->4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1->4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl]oxy}-12,14,16-trihydroxycard-20(22)-enolide	11030-31-2	C49H76O21	D-cardiotonic	1001.13
landiolol	133242-30-5	C25H39N3O8	D-adrenergic beta-antagonist	509.60
lanepitant	170566-84-4	C33H45N5O3	D-tachykinin receptor antagonist	559.75
lanicemine	153322-05-5	C13H14N2	D-NMDA receptor antagonist	198.27
lanimostim	117276-75-2	C2146H3346N572O686S28	D-immunomodulator	unavailable
laniquidar	197509-46-9	C37H36N4O3	D-antineoplastic	584.72
lanoconazole	101530-10-3	C14H10ClN3S2	P-fungicide, bactericide, wood preservative	319.84
lanostane	474-20-4	C30H54	natural terpenoid	414.76
lanoteplase	171870-23-8	C2184H3323N633O666S29	D-thrombolytic	unavailable
lanperisone	116287-14-0	C15H18F3NO	D-central muscle relaxant	285.31
lanproston	105674-77-9	C24H31ClO7	D-luteotropic agent (veterinary)	466.96
lanreotide	108736-35-2	C54H69N11O10S2	D-	1096.34
lansoprazole	103577-45-3	C16H14F3N3O2S	D-anti-ulcerative, prevents gastric acid secretion by inhibiting parietal cell H+-K+ ATPase; antimalarial	369.36
lanthanum	7439-91-0	La		138.91
lanthanum nitrate	10099-59-9	LaN3O9	natural product	324.92
lanthanum trifluoride	13709-38-1	F3La		195.90
lanthanum(III) chloride	10099-58-8	Cl3La		245.27
lanthanum(III) edetate	11138-87-7	C10H13N2O8Sm		439.57
lanthanum(III) nitrate [hexahydrate]	10277-43-7	LaN3O9		433.02
lanthanum(III) oxide	1312-81-8	La2O3		325.82
lapaquistat	189060-13-7	C33H41ClN2O8	D-squalene synthase inhibitor	629.15
lapatinib	231277-92-2	C29H26ClFN4O4S	D-antineoplastic	581.07
lapirium chloride	6272-74-8	C21H35ClN2O3	D-pharmaceutic aid [surfactant]	398.97
lapisteride	142139-60-4	C29H40N2O3	D-5a'-reductase inhibitor	464.65
laprafylline	90749-32-9	C29H36N6O2	D-	500.65
laquinimod	248281-84-7	C19H17ClN2O3	D-immunomodulator	356.81
L-arabinose, 2-amino-4-((2-amino-1-oxopropyl)amino)-2,4-dideoxy-, (R)-	38819-28-2	C8H17N3O4		219.24
L-arginine, monohydrochloride	1119-34-2	C6H15ClN4O2	D-	210.66
L-arginyl-L-glutamate	79220-32-9	C11H23N5O6		321.33
larotaxel	156294-36-9	C45H53NO14	D-antineoplastic	831.91
LAS; linear alkyl benzene sulfonic acid sodium; model structure	42615-29-2	C16H25NaO3S	surfactant	320.43
LAS-2C10; 2-(4-sulfophenyl)decane		C16H26O3S	surfactant	298.44
LAS-2C11; 2-(4-sulfophenyl)undecane		C17H28O3S	surfactant	312.47
LAS-2C12; 2-(4-sulfophenyl)dodecane		C18H30O3S	surfactant	326.50
LAS-2C13; 2-(4-sulfophenyl)tridecane		C19H32O3S	surfactant	340.53
LAS-2C14; 2-(4-sulfophenyl)tetradecane		C20H34O3S	surfactant	354.55
LAS-3C10; 3-(4-sulfophenyl)decane		C16H26O3S	surfactant	298.44
LAS-3C11; 3-(4-sulfophenyl)undecane		C17H28O3S	surfactant	312.47
LAS-3C12; 3-(4-sulfophenyl)dodecane		C18H30O3S	surfactant	326.50
LAS-3C13; 3-(4-sulfophenyl)tridecane		C19H32O3S	surfactant	340.53
LAS-3C14; 3-(4-sulfophenyl)tetradecane		C20H34O3S	surfactant	354.55
LAS-4C10; 4-(4-sulfophenyl)decane		C16H26O3S	surfactant	298.44
LAS-4C11; 4-(4-sulfophenyl)undecane		C17H28O3S	surfactant	312.47
LAS-4C12; 4-(4-sulfophenyl)dodecane		C18H30O3S	surfactant	326.50
LAS-4C13; 4-(4-sulfophenyl)tridecane		C19H32O3S	surfactant	340.53

LAS-5C10; 5-(4-sulfophenyl)decane		C16H26O3S	surfactant	298.44
LAS-5C11; 5-(4-sulfophenyl)undecane		C17H28O3S	surfactant	312.47
LAS-5C12; 5-(4-sulfophenyl)dodecane		C18H30O3S	surfactant	326.50
LAS-5C13; 5-(4-sulfophenyl)tridecane		C19H32O3S	surfactant	340.53
LAS-6C11; 6-(4-sulfophenyl)undecane		C17H28O3S	surfactant	312.47
LAS-6C12; 6-(4-sulfophenyl)dodecane		C18H30O3S	surfactant	326.50
LAS-6C13; 6-(4-sulfophenyl)tridecane		C19H32O3S	surfactant	340.53
LAS-6C15; 6-(4-sulfophenyl)pentadecane		C21H36O3S	surfactant	368.58
LAS-7C13; 7-(4-sulfophenyl)tridecane		C19H32O3S	surfactant	340.53
LAS-7C14; 7-(4-sulfophenyl)tetradecane		C20H34O3S	surfactant	354.55
lasacolid; 2,3-cresotic acid, 6-(7-(5-ethyl-5-(5-ethyltetrahydro-5-hydroxy-6 methyl-2H-pyran-2-yl) tetrahydro-3-methyl-2-furyl)-4-hydroxy-3,5-dimethyl-6-oxononyl)-; [also several other CAS]	11054-70-9	C34H54O8	D-antibiotic, coccidiostat [for poultry], coccidiostats, Ionophores, natural product	590.80
lasalocid; see also CAS 11054-70-9	25999-31-9	C34H54O8	D-antibiotic, coccidiostat [for poultry], coccidiostats, Ionophores, natural product	590.80
L-ascorbic acid, 2-(dihydrogenphosphate), trisodium salt	66170-10-3	C6H6Na3O9P	component of sunscreen and skin care products	0.00
L-ascorbyl palmitate	137-66-6	C22H38O7		414.54
L-ascorbyl stearate	10605-09-1	C24H42O7		442.59
lasinavir	175385-62-3	C35H53N3O9	D-antiviral	659.82
lasiocarpine	303-34-4	C21H33NO7		411.49
lasiocarpine N-oxide	127-30-0	C21H33NO8	D-	427.49
lasofoxifene	180916-16-9	C28H31NO2	D-estrogen agonist/antagonist	413.56
L-asparagine	70-47-3	C4H8N2O3		132.12
L-asparaginic-acid, N,N-diacetic acid tetrasodium salt; ASDA-Na4	34612-80-1	C8H7NNa4O8	chelator	337.10
L-asparaginic-acid, N,N-diacetic acid; ASDA	24868-49-3	C8H11NO8	chelator	249.17
L-aspartic acid, N-(aminoiminomethyl)-	6133-30-8	C5H9N3O4	D-	175.14
LAS-xC10; x-(4-sulfophenyl)decane sodium [structure approximate]		C16H25NaO3S	surfactant	320.43
LAS-xC11; x-(4-sulfophenyl)undecane sodium salt [structure approxiamte]		C17H27NaO3S	surfactant	334.45
LAS-xC13; x-(4-sulfophenyl)tridecane sodium salt		C19H31NaO3S	surfactant	362.51
LAS-xC14; x-(4-sulfophenyl)tetradecane sodium salt		C20H33NaO3S	surfactant	376.54
LAS-xC16; x-(4-sulfophenyl)hexadecane sodium salt		C22H37NaO3S	surfactant	404.59
LAS-xC18; x-(4-sulfophenyl)octadecane sodium salt		C24H41NaO3S	surfactant	432.64
latamoxef; Moxalactam	64952-97-2	C20H20N6O9S	D-antibiotic	520.48
latanoprost	130209-82-4	C26H40O5	D-antiglaucoma agent	432.60
lathanum(III) carbonate; Fosrenol	587-26-8	C3La2O9	D-treatment agent for high phosphate levels in blood	457.84
lathosterol	80-99-9	C27H46O	natural product	386.66
latidectin A3	371918-51-3	C46H61NO11	D-antiparasitic	803.99
latidectin A4	371918-44-4	C47H63NO11	D-antiparasitic	818.02
laudexium methylsulfate	3253-60-9	C54H80N2O16S2	D-	1077.36
lauraldehyde, (5-nitro-2-pyridyl)hydrazone	28058-07-3	C17H28N4O2		320.44
laurcetium bromide	1794-75-8	C18H38BrNO2	D-antiseptic	380.42
laurencion		C5H8O3	natural product, bacterial signalling agent	116.12
lauric acid diethanol amide; N,N-bis(2-hydroxyethyl)dodecanamide; N,N-bis(hydroxyethyl) fatty acid (C=6-18) amide	120-40-1	C16H33NO3	Super Fund Site contaminant (USA)	287.44
lauric acid, 2,3-epoxypropyl ester	1984-77-6	C15H28O3		256.39
lauric acid, 2-fluoroethyl ester	2838-71-3	C14H27FO2		246.37
lauric acid, barium cadmium salt	15337-60-7	C12H24O2		200.32
lauric acid, cadmium salt (2:1)	2605-44-9	C24H46CdO4		511.03
lauric acid, monoester with glycerol	27215-38-9	C15H30O4		274.40
laurixamine	7617-74-5	C15H33NO	D-	243.43
laurocapram	59227-89-3	C18H35NO	D-pharmaceutic aid [excipient]	281.48
lauroguadine	135-43-3	C20H36N6O	D-antiprotozoal	376.55
laurolinium acetate	146-37-2	C24H38N2O2	D-	386.58
lauroyl chloride	112-16-3	C12H23ClO		218.77
lauroyl peroxide	105-74-8	C24H46O4		398.62
lauroylarginine methyl ester hydrochloride		C19H39ClN4O3	surfactant	407.00
lauryl acrylate	2156-97-0	C15H28O2		240.39
laurylaminopropylamine	5538-95-4	C15H34N2		242.45
lavandulyl acetate; 4-hexen-1-ol, 5-methyl-2-(1-methylethenyl)-, acetate	25905-14-0	C12H20O2	fragrances & cosmetics	196.29
lavoltidine	76956-02-0	C19H29N5O2	D-histamine H2 antagonist	359.47
laxaphycin B		C65H114N14O19		1395.71

lazabemide	103878-84-8	C8H10ClN3O	D-antiparkinson agent, monoamine oxidase inhibitor	199.64
LB-30057		C26H31N5O3S	D-thrombin inhibitor	493.63
LC 53887 [a polymer]		C18H10O4	liquid crystal	290.27
LC04-EO-01; linear butanol (ethoxylate)1; 2-(n-butoxy)ethanol; 2 butoxyethanol	111-76-2	C6H14O2	P-inert ingredient, surfactant	118.18
LC04-EO-06; linear butanol (ethoxylate)6		C16H34O7	surfactant	338.44
LC06-EO-03; linear hexanol (ethoxylate)3	25961-89-1	C12H26O4	surfactant	234.34
LC06-EO-04; linear hexanol (ethoxylate)4		C14H30O5	surfactant	278.39
LC06-EO-05; linear hexanol (ethoxylate)5	86674-95-5	C16H34O6	surfactant	322.44
LC06-EO-06; linear hexanol (ethoxylate)6		C18H38O7	surfactant	366.49
LC08-CO-N[(C2H4O)3-CH3]2		C23H47NO7	surfactant	449.63
LC08-EO-01; linear octanol monoethoxylate	10020-43-6	C10H22O2	surfactant	174.28
LC08-EO-02; linear octanol (ethoxylate)2	19327-37-8	C12H26O3	surfactant	218.34
LC08-EO-03; linear octanol (ethoxylate)3	19327-38-9	C14H30O4	surfactant	262.39
LC08-EO-04; linear octanol (ethoxylate)4	19327-39-0	C16H34O5	surfactant	306.44
LC08-EO-05; linear octanol (ethoxylate)5	19327-40-3	C18H38O6	surfactant	350.50
LC08-EO-06; linear octanol (ethoxylate)6		C20H42O7	surfactant	394.55
LC08-EO-09; linear octanol (ethoxylate)9		C26H54O10	surfactant	526.71
LC08-EO-10; linear octanol (ethoxylate)10	19327-44-7	C28H58O11	surfactant	570.76
LC08-EO-12; linear octanol (ethoxylate)12		C32H66O13	surfactant	658.87
LC08-GLYC-01; linear octanol (glycerolate)1	10438-94-5	C11H24O3	surfactant	204.31
LC08-SO3-Na; ; n-octyl sulfate sodium	142-31-4	C8H17NaO4S	surfactant	232.27
LC08-SO3-Na; n-octylsulfonic acid sodium	5324-84-5	C8H17NaO3S	surfactant	216.27
LC09-CO-N[(C2H4O)3-CH3]2		C24H49NO7	surfactant	463.66
LC09-CO-N[(C2H4O)4-CH3]2		C28H57NO9	surfactant	551.76
LC09-EO-02; linear nonanol (ethoxylate)2		C13H28O3	surfactant	232.36
LC09-EO-06; linear nonanol (ethoxylate)6		C21H44O7	surfactant	408.57
LC09-EO-08; linear nonanol (ethoxylate)8		C25H52O9	surfactant	496.68
LC09-EO-10; linear nonanol (ethoxylate)10		C29H60O11	surfactant	584.79
LC09-EO-20; linear nonanol (ethoxylate)20		C49H100O21	surfactant	1025.32
LC10-EO-03; linear decanol (ethoxylate)3	4669-23-2	C16H34O4	surfactant	290.44
LC10-EO-04; linear decanol (ethoxylate)4		C18H38O5	surfactant	334.50
LC10-EO-05; linear decanol (ethoxylate)5; 3,6,9,12,15-pentaoxapentacosan 1-ol	23244-49-7	C20H42O6	surfactant	378.55
LC10-EO-06; NEODOL 91-6; linear decanol (ethoxylate)6; CAS also 5168-89-8	68439-46-3	C22H46O7	surfactant	422.60
LC10-EO-08; DOBANOL 91-8; linear decanol (ethoxylate)8	24233-81-6	C26H54O9	surfactant	510.71
LC10-EO-09; linear decanol (ethoxylate)9		C28H58O10	surfactant	554.76
LC10-EO-10; linear decanol (ethoxylate)10		C30H62O11	surfactant	598.81
LC10-EO-20; linear decanol (ethoxylate)20		C50H102O21	surfactant	1039.34
LC10-SO3-Na; n-decylsulfonic acid sodium	13419-61-9	C10H21NaO3S	surfactant	244.32
LC10-SO4-Na; n-decyl sulfate sodium	142-87-0	C10H21NaO4S	surfactant	260.32
LC11-CO-N[(C2H4O)2-CH3]2		C21H43NO5	surfactant	389.58
LC11-CO-N[(C2H4O)3-CH3]2		C25H51NO7	surfactant	477.68
LC11-CO-N[(C2H4O)4-CH3]2		C29H59NO9	surfactant	565.79
LC11-EO-02; linear undecanol (ethoxylate)2		C15H32O3	surfactant	260.42
LC11-EO-07; NEODOL 1-7; linear undecanol (ethoxylate)7		C25H52O8	surfactant	480.68
LC11-EO-08; linear undecanol (ethoxylate)8		C27H56O9	surfactant	524.74
LC11-EO-09; NEODOL 1-9; linear undecanol (ethoxylate)9		C29H60O10	surfactant	568.79
LC11-EO-10; linear undecanol (ethoxylate)10		C31H64O11	surfactant	612.84
LC11-EO-20; linear undecanol (ethoxylate)20		C51H104O21	surfactant	1053.37
LC11-SO3-Na; n-undecylsulfonic acid sodium	5838-34-6	C11H23NaO3S	surfactant	258.36
LC11-SO4-Na; n-undecyl sulfate sodium	1072-24-8	C11H23NaO4S	surfactant	274.35
LC12-EO-01-SO3; 1-dodecanol -12-(EO)1-sulfate		C14H30O6S	surfactant	326.45
LC12-EO-02; linear dodecanol (ethoxylate)2; lauryl alcohol (ethoxylate)2	3055-93-4	C16H34O3	surfactant	274.44
LC12-EO-02-SO3-Na; diethylene glycol monolauryl ether sodium sulfate; sodium lauryl [di]ether sulfate; other CAS: 68891-38-3, 68585-34-2, 9004-82-4, 25155-30-0	3088-31-1	C16H33NaO6S	surfactant	376.49
LC12-EO-02-SO3Na; linear dodecanol (ethoxylate)2 sulfate sodium		C16H33NaO6S	surfactant	376.49
LC12-EO-03; linear dodecanol (ethoxylate)3	3055-94-5	C18H38O4	surfactant	318.50
LC12-EO-03-SO3Na; linear dodecanol (ethoxylate)3 sulfate sodium; triethylene glycol monododecyl ether sulfate sodium salt; sodium 2-(2-(2-(dodecyloxy)ethoxy)ethoxy)ethyl sulfate	13150-00-0	C18H37NaO7S	surfactant	420.54
LC12-EO-04; linear dodecanol (ethoxylate)4	5274-68-0	C20H42O5	surfactant	362.55
LC12-EO-04-SO3Na; linear dodecanol (ethoxylate)4 sulfate sodium		C20H41NaO8S	surfactant	464.59

LC12-EO-05.25; DOBANOL 23-4.5/6; linear dodecanol/tridecanol (ethoxylate)5.25 [structure approximate]		C22H46O6	surfactant	424.63
LC12-EO-05; linear dodecanol (ethoxylate)5; NEODOL 23-5	3055-95-6	C22H46O6	surfactant	406.60
LC12-EO-06.5; linear dodecyl/tridecyl (ethoxylate)6/7 [structure approximate]	66455-14-9	C26H54O8	surfactant	494.71
LC12-EO-06.5; NEODOL 23-6.5; linear dodecanol/tridecanol (ethoxylate)6.5 [structure approximate]		C24H50O7	surfactant	479.69
LC12-EO-06; linear dodecanol (ethoxylate)6	3055-96-7	C24H50O7	surfactant	450.65
LC12-EO-07.5; linear dodecanol (ethoxylate)7.5 [structure approximate]		C26H54O8	surfactant	494.71
LC12-EO-07; linear dodecanol (ethoxylate)7	3055-97-8	C26H54O8	surfactant	494.71
LC12-EO-08; linear dodecanol (ethoxylate)8	3055-98-9	C28H58O9	surfactant	538.76
LC12-EO-09; linear dodecanol (ethoxylate)9; LAE-9; Polidocanol	3055-99-0	C30H62O10	surfactant	582.81
LC12-EO-10; linear dodecanol (ethoxylate)10	9002-92-0	C32H66O11	surfactant	626.87
LC12-EO-11; linear dodecanol (ethoxylate)11		C34H70O12	surfactant	670.92
LC12-EO-12; linear dodecanol (ethoxylate)12; NEODOL 25-12; linear dodecanol/pentadecanol (ethoxylate)12 [structure approximate]	3056-00-6	C36H74O13	surfactant	714.97
LC12-EO-13; linear dodecanol (ethoxylate)13		C38H78O14	surfactant	759.03
LC12-EO-14; linear dodecanol (ethoxylate)14		C40H82O15	surfactant	803.08
LC12-EO-23; linear dodecanol (ethoxylate)23		C60H122O25	surfactant	1243.61
LC12-EO-31; linear dodecanol (ethoxylate)31		C76H154O33	surfactant	1596.03
LC12-SO3Na; linear dodecylsulfonic acid sodium		C12H25NaO3S	surfactant	272.38
LC12-SO3-Na; n-dodecylsulfonic acid sodium	2386-53-0	C12H25NaO3S	surfactant	272.38
LC12-SO4-Na; n-dodecyl sulfate sodium; sodium lauryl sulfate; LC 55151	151-21-3	C12H25NaO4S	surfactant	288.38
LC12-SO4-NH4; dodecanolsulfate ammonium salt; ammonium lauryl sulfate	2235-54-3	C12H29NO4S	surfactant	283.43
LC13-EO-00-SO3-Na; linear tetradecanol sulfate sodium salt	1191-50-0	C14H29NaO4S	surfactant	316.43
LC13-EO-02; linear tridecanol (ethoxylate)2	14663-73-1	C17H36O3	surfactant	288.47
LC13-EO-04; linear tridecanol (ethoxylate)4	930-08-5	C21H44O5	surfactant	376.58
LC13-EO-06; linear tridecanol (ethoxylate)6	930-09-6	C25H52O7	surfactant	464.68
LC13-EO-08; linear tridecaol (ethoxylate)8		C29H60O9	surfactant	552.79
LC13-EO-09.75; linear tridecanol (ethoxylate)9.75 [structure shown is LC13-EO-10]		C33H68O11	surfactant	629.88
LC13-EO-09; linear tridecanol (ethoxylate)9		C31H64O10	surfactant	596.84
LC13-EO-10; linear tridecanol (ethoxylate)10		C33H68O11	surfactant	640.90
LC13-EO-10-Cl; linear tridecanol (ethoxylate)10 chloride		C33H67ClO10	surfactant	659.34
LC13-EO-12; linear tridecanol (ethoxylate)12		C37H76O13	surfactant	729.00
LC13-EO-20; linear tridecanol (ethoxylate)20		C53H108O21	surfactant	1081.42
LC14-EO-00-SO3; 1-tetradecanol -14-sulfate		C14H30O5S	surfactant	310.45
LC14-EO-01, linear tetradecanol (ethoxylate)1	2136-70-1	C16H34O2	surfactant	258.45
LC14-EO-02; linear tetradecanol (ethoxylate)2		C18H38O3	surfactant	302.50
LC14-EO-02-SO3Na; linear tetradecanol (ethoxylate)2 sulfate sodium		C18H37NaO6S	surfactant	404.54
LC14-EO-03; linear tetradecanol (ethoxylate)3	26826-30-2	C20H42O4	surfactant	346.55
LC14-EO-03-SO3Na; linear tetradecanol (ethoxylate)3 sulfate sodium; 2-(2-(2-(tetradecyloxy)ethoxy)ethoxy)ethanol hydrogen sulfate sodium salt; ethanol, 2-(2-(2-(tetradecyloxy)ethoxy)ethoxy)-, hydrogen sulfate, sodium salt	25446-80-4	C20H41NaO7S	surfactant	448.59
LC14-EO-04, linear tetradecanol (ethoxylate)4	39034-24-7	C22H46O5	surfactant	390.60
LC14-EO-04-SO3Na; linear tetradecanol (ethoxylate)4 sulfate sodium		C22H45NaO8S	surfactant	492.65
LC14-EO-05; linear tetradecanol (ethoxylate)5	92669-01-7	C24H50O6	surfactant	434.66
LC14-EO-06, linear tetradecanol (ethoxylate)6	5157-04-0	C26H54O7	surfactant	478.71
LC14-EO-07; linear tetadecanol/pentadecanol (ethoxylate)7 [structure approximate]	68951-67-7	C28H58O8	surfactant	522.76
LC14-EO-07; linear tetradecanol (ethoxylate)7		C28H58O8	surfactant	522.76
LC14-EO-08; linear tetradecanol (ethoxylate)8	27847-86-5	C30H62O9	surfactant	566.81
LC14-EO-09, linear tetradecanol (ethoxylate)9; 3,6,9,12,15,18,21,24,27-nonaoxahentetracontan-1-ol	7300-81-4	C32H66O10	surfactant	610.87
LC14-EO-11; linear tetradecanol (ethoxylate)11		C36H74O12	surfactant	698.97
LC14-EO-13; NEODOL 45-13; linear tetradecanol/pentadecanol (ethoxylate)13		C40H82O14	surfactant	794.09
LC14-EO-14; linear tetradecanol (ethoxylate)14		C42H86O15	surfactant	831.13
LC14-SO3-Na; n-tetradecylsulfonic acid sodium	6994-45-2	C14H29NaO3S	surfactant	300.43
LC15-EO-00-SO3; 1-pentadecanol -15-sulfate		C15H32O5S	surfactant	324.48
LC15-EO-00-SO3-Na; linear pentadecanol sulfate sodium salt	13393-71-0	C15H31NaO4S	surfactant	330.46
LC15-EO-02; n-pentadecanol (ethoxylate)2	56049-80-0	C19H40O3	surfactant	316.52
LC15-EO-04-SO3Na; linear pentadecanol (ethoxylate)4 sulfate sodium		C23H47NaO8S	surfactant	506.67
LC15-EO-08; linear pentadecanol (ethoxylate)8		C31H64O9	surfactant	580.84
LC15-EO-09; linear pentadecanol (ethoxylate)9		C33H68O10	surfactant	624.89

LC15-EO-20; linear pentadecanol (ethoxylate)20		C55H112O21	surfactant	1109.48
LC16-EO-02; linear hexadecanol (ethoxylate)2		C20H42O3	surfactant	330.55
LC16-EO-05; linear hexadecanol (ethoxylate)5	4478-97-1	C26H54O6	surfactant	462.71
LC16-EO-06; linear hexadecanol (ethoxylate)6		C28H58O7	surfactant	506.76
LC16-EO-07; linear hexadecanol (ethoxylate)7		C30H62O8	surfactant	550.82
LC16-EO-08; linear hexadecanol (ethoxylate)8	5698-39-5	C32H66O9	surfactant	594.87
LC16-EO-09; linear hexadecanol (ethoxylate)9		C34H70O10	surfactant	638.92
LC16-EO-10; linear hexadecanol (ethoxylate)10		C36H74O11	surfactant	682.97
LC16-EO-12; linear hexadecanol (ethoxylate)12		C40H82O13	surfactant	771.08
LC16-EO-13; linear hexadecanol (ethoxylate)13		C42H86O14	surfactant	815.14
LC16-EO-15; linear hexadecanol (ethoxylate)15		C46H94O16	surfactant	903.24
LC16-EO-20; linear hexadecanol (ethoxylate)20		C56H114O21	surfactant	1123.50
LC16-EO-21; linear hexadecanol (ethoxylate)21		C58H118O22	surfactant	1167.56
LC16-EO-25; linear hexadecanol (ethoxylate)25		C66H134O26	surfactant	1343.77
LC16-SO3-Na; n-hexadecylsulfonic acid sodium	15015-81-3	C16H33NaO3S	surfactant	328.49
LC16-SO4-Na; n-hexadecylsulfate sodium	1120-01-0	C16H33NaO4S	surfactant	344.48
LC18-EO-02; linear octadecanol (ethoxylate)2		C22H46O3	surfactant	358.60
LC18-EO-09; linear octadecanol (ethoxylate)8		C36H74O10	surfactant	666.98
LC18-EO-10; linear octadecanol (ethoxylate)10; stearyl alcohol ethoxylate 10		C38H78O11	surfactant	711.03
LC18-EO-20; linear octadecanol (ethoxylate)20		C58H118O21	surfactant	1151.56
LC18-N-(EO20)2; linear octadecylaminedi[(ethoxylate)20]		C98H199NO40	surfactant	2031.64
L-camphene; (1S)(4R)-2,2-dimethyl-3-methylenebicyclo[2.2.1] heptane	5794-04-7	C10H16	fragrances & cosmetics	136.24
L-carnosine	305-84-0	C9H14N4O3		226.24
L-carveol; (-)-carveol; (1R-cis)-2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-ol	2102-59-2	C10H16O	D-beta-lactoglobulin binding; natural monoterpenoid	152.24
L-carvomenthen-4-ol; terpinen-4-ol; para-menth-1-en-4-ol	562-74-3	C10H18O		154.25
L-carvomenthen-4-yl pivalate		C15H26O2		238.37
L-carvyl 3-chloropropionate		C13H19ClO2		242.75
L-carvyl acetate	97-42-7	C12H18O2		194.27
L-carvyl chloropivalate		C15H23ClO2		270.80
L-carvyl pivalate		C15H24O2		236.35
L-carvyl propionate	97-45-0	C13H20O2		208.30
L-carvyl trichloroacetate		C12H15Cl3O2		297.61
L-chiro-inositol	551-72-4	C6H12O6	D-unknown inhibitory activity	180.16
L-chiro-inositol dicatonide	65556-81-2	C12H20O6	synthetic intermediate	260.29
L-citrulline	372-75-8	C6H13N3O3		175.19
L-cysteic acid [monohydrate]	23537-25-9	C3H7NO5S		169.15
L-cysteine, S-(2,4-dinitrophenyl)-	23815-63-6	C9H9N3O6S		287.25
L-cysteine, S,S'-methylenebis-	498-59-9	C7H14N2O4S2		254.33
L-cysteine-glutathione disulfide; CYSH-GSH	13081-14-6	C13H22N4O8S2		426.47
L-cystine	56-89-3	C6H12N2O4S2		240.30
L-cystine dihydrochloride	30925-07-6	C6H14Cl2N2O4S2	D-	313.22
L-cystine, N,N'-diformyl-	29581-98-4	C8H12N2O6S2		296.32
LDD-BS-Na; n-dodecylbenzenesulfonic acid sodium	2211-98-5	C18H29NaO3S	surfactant	348.48
lead	7439-92-1	Pb		207.20
lead (II / IV) oxide	1314-41-6	O4Pb3		685.60
lead arsenate; see also CAS 7645-25-2	7784-40-9	HAsO4Pb	P-growth regulator, herbicide, insecticide, fungicide	347.13
lead bis(dimethyldithiocarbamate)	19010-66-3	C6H12N2PbS4		447.61
lead diphenyl acid propionate	56764-40-0	C17H18O4Pb		493.53
lead fluoroborate	13814-96-5	B2F8Pb		380.81
lead monoxide	1317-36-8	OPb		223.20
lead naphthenate; [model structure]	61790-14-5	C34H58O4Pb	wood preservative; paint constituent	738.03
lead oxide phosphonate, hemihydrate	1344-40-7	HO5PPb3		733.58
lead subacetate	1335-32-6	C4H10O8Pb3		807.72
lead tetrafluoride	7783-59-7	F4Pb		283.19
lead(1+), triphenyl-, hexafluorosilicate	27679-98-7	C18H15F6PbSi	D-	580.59
lead(II) acetate	301-04-2	C4H6O4Pb		325.29
lead(II) acetate [trihydrate]	6080-56-4	C4H6O4Pb		379.32
lead(II) chromate	7758-97-6	CrO4Pb		323.20
lead(II) dichloride	7758-95-4	Cl2Pb		278.11

lead(II) fluoride	7783-46-2	F2Pb		245.19
lead(II) hexafluoroacetylacetonate	19648-88-5	C10H2F12O4Pb		621.30
lead(II) hexafluorosilicate, [dihydrate]	25808-74-6	F6PbSi		349.27
lead(II) iodide	10101-63-0	I2Pb		461.01
lead(II) nitrate	10099-74-8	N2O6Pb		331.21
lead(II) octadecanoate; lead stearate	1072-35-1	C36H70O4Pb		774.15
lead(II) oleate (1:2)	1120-46-3	C36H66O4Pb		770.12
lead(II) perchlorate	13637-76-8	Cl2O8Pb		406.10
lead(II) perchlorate hexahydrate	63916-96-1	H12Cl2O14Pb		514.19
lead(II) phosphate	7446-27-7	O8P2Pb3		811.54
lead(II) sulfate	7446-14-2	O4PbS		303.26
lead(II) sulfide	1314-87-0	PbS		239.26
lead(II) tartrate (1:1)	815-84-9	C4H2O6Pb	P-	353.25
lead(IV) acetate	546-67-8	C8H12O8Pb		443.38
lead(IV) oxide	1309-60-0	O2Pb		239.19
lead, bis(salicylato)-	15748-73-9	C14H8O6Pb		479.41
lead, diethyl-, diacetate	15773-47-4	C8H16O4Pb		383.41
lead, dihexyl-, diacetate	18279-21-5	C16H32O4Pb		495.63
lead, dipentyl-, diacetate	18279-20-4	C14H28O4Pb		467.57
lead, triethyl-, oleate	63916-98-3	C24H48O2Pb		575.85
lead, triethyl-, phosphate	56267-87-9	C6H17O4PPb	P-	391.37
leaf alcohol (ethyl) acetal	28069-74-1	C10H20O2	fragrances & cosmetics	172.27
lecimibide	130804-35-2	C34H40F2N4OS	D-antihyperlipidemic	590.78
leconotide	247207-64-3	C107H179N35O36S7	D-analgesic	unavailable
lecozotan	434283-16-6	C28H29N5O3	D-serotonin 5HT1A antagonist	483.57
ledazerol	116795-97-2	C11H12N2O2	D-	204.23
ledismase	149394-67-2	C679H1083N203O224S4	D-enzyme	unavailable
ledoxantrone; CI-958; 2H-(1)-benzothiopyrano[4,3,2-cd]indazol-8-ol, 5-((2 aminoethyl)amino)-2-(2-(diethylamino)ethyl)-	113457-05-9	C24H34N5O2S	D-antineoplastic, intercalating agent	424.57
lefetamine	7262-75-1	C16H19N	D-analgesic, opioid, anesthetic, local, anti-inflammatory agent, non-steroidal, Superlist Classification Code: DEA Schedule IV	225.33
leflunomide	75706-12-6	C12H9F3N2O2	D-anti-arthritic	270.21
lefradafiban	149503-79-7	C23H25N3O6	D-fibrinogen receptor antagonist, prodrug	439.47
leiocarpadiol	126365-19-3	C18H25NO2		287.40
leiopyrrole	5633-16-9	C23H28N2O	D-parasympatholytic	348.49
lembyne A		C14H14BrClO2	natural product in marine red algae (Laurencia sp.)	329.63
lemidosul	88041-40-1	C12H19NO3S	D-	257.35
lemildipine; NPK 1886; CAS also 94739-29-4	125729-29-5	C20H22Cl2N2O6		457.31
leminoprazole	104340-86-5	C19H23N3OS	D-anti-ulcer agent	341.48
lemoxinol-3 [digit indicates the number of ethoxy groups]		C13H18Cl2O4	D-antiseptic	309.19
lemoxinol-5 [digit indicates the number of ethoxy groups]		C17H26Cl2O6	D-antiseptic	397.29
lemuteporfin	215808-49-4	C44H48N4O10	D-photosensitizing agent	792.89
lenacil	2164-08-1	C13H18N2O2	P-herbicide	234.30
lenalidomide [both enantiomers]	191732-72-6	C13H13N3O3	D-antineoplastic	259.26
lenampicillin	86273-18-9	C21H23N3O7S	D-antibiotic	461.49
lenapenem	149951-16-6	C18H29N3O5S	D-antibiotic	399.51
leniquinsin	10351-50-5	C20H20N2O4	D-antihypertensive	352.39
lenograstim	135968-09-1	unavailable	D-adjuvant (immunologic), antineutropenic, hematopoietic stimulant; natural product	unavailable
lenperone	24678-13-5	C22H23F2NO2	D-antipsychotic, butyrophenone,	371.43
lepidine, 1-oxide	4053-40-1	C10H9NO		159.19
lepidine, hydrochloride	3007-43-0	C10H10ClN		179.65
lepidinium, 1-(ethoxycarbonylmethyl)-, bromide	63916-99-4	C14H16BrNO2		310.20
lepidopterene	S-0001-026	C30H22		382.51
lepirudin	138068-37-8	C287H440N80O111S6	D-anticoagulant, fibrinolytic agent	unavailable
leptacline	5005-72-1	C12H23N	D-central nervous system stimulant	181.32

leptophos	21609-90-5	C13H10BrCl2O2PS	P-insecticide	412.06
leptophos oxygen analogue	25006-32-0	C13H10BrCl2O3P	P-metabolite	396.00
leptophos-debromo; (photoproduct)	53490-78-1	C13H11Cl2O2PS	P-metabolite	333.17
lercanidipine	100427-26-7	C36H41N3O6	D-antihypertensive, calcium channel blocker	611.74
L-Ergothioneine, inner salt; CAS also 497-30-3	58511-63-0	C9H15N3O2S	D-anti-oxidant, UV radiation protector	229.30
lergotrile	36945-03-6	C17H18ClN3	D-enzyme inhibitor [prolactin]	299.80
lerisetron	143257-98-1	C18H20N4	D-anti-emetic, serotonin antagonist	292.39
L-erythro-hexopyranose, 2,3,4,6-tetradesoxy-4-((5,6,11,12,13,14,15,16,16a,17,17a,18,21,22-tetradecahydro-2,12,14,16-tetrahydroxy-10-methoxy-3,6,11,13,15,20-hexameth yl-5,18,21,26-tetraoxo-4,6-epoxy-1,23-methanobenzo[d]cyclopropa[n][1,9]oxaazacyclotetraco	23412-26-2	C43H54N2O14		822.90
lesopitron	132449-46-8	C15H21ClN6	D-	320.83
lestaurtinib	111358-88-4	C26H21N3O4	D-antineoplastic	439.47
lesterone		C27H44O8	P-insect molting hormone	496.64
leteprinim	138117-50-7	C15H13N5O4	D-nootropic agent	327.30
lethane (special)	63917-01-1	C15H27NO2S		285.45
Lethane 384	112-56-1	C9H17NO2S		203.30
letimide	26513-90-6	C14H18N2O3	D-analgesic	262.31
letosteine	53943-88-7	C10H17NO4S2	D-expectorant	279.38
letrazuril	103337-74-2	C17H9Cl2FN4O2	D-antiprotozoal, coccidiostat	391.19
letrozole	112809-51-5	C17H11N5	D-antineoplastic	285.31
leuciglumer	41385-14-2	C12H24N2O6	D-biocompatible materials	292.33
leucine enkephaline; Tyr-Gly-Gly-Phe-Leu	58822-25-6	C28H37N5O7	D-pain killing agent	555.63
leucine, 2-methyl-	5632-91-7	C7H15NO2	D-	145.20
leucine, L	61-90-5	C6H13NO2	not a contact allergen	131.17
leucine, N-(2,4-dinitrophenyl)-, DL-	10484-03-4	C12H15N3O6	D-	297.27
leucinocaine	92-23-9	C17H28N2O2	D-	292.42
leucocianidol	480-17-1	C15H14O7	D-	306.27
leucomycin A1	16846-34-7	C40H67NO14	D-antibiotic	785.97
leucopterin	492-11-5	C6H5N5O3		195.14
leucoquinizarin	476-60-8	C14H10O4		242.23
leucovorin calcium	1492-18-8	C20H21CaN7O7	D-vitamin (citrovorum factor)	511.51
leucovorin calcium [pentahydrate]; folinic acid calcium salt [pentahydrate]	6035-45-6	C20H23N7O7		473.45
leucovorin; N-(4-{[(2-amino-5-formyl-4-oxo-1,4,5,6,7,8-hexahydropteridin-6-yl)methyl]amino}benzoyl)glutamic acid	58-05-9	C20H23N7O7	D-antidote to folic acid antagonists, antianemic	473.45
leukotriene A4	72059-45-1	C20H30O3		318.46
leukotriene B4	71160-24-2	C20H31O4		335.46
Leu-Met	36077-39-1	C11H22N2O3S		262.37
leupeptin	24365-47-7	C20H38N6O4	D-trypsin and thrombin inhibitor; natural product	426.56
Leu-Pro-Leu	126855-32-1	C17H31N3O4		341.45
leuprolide acetate	74381-53-6	C59H84N16O14	D-antineoplastic	1241.42
leuprorelin; leuprorelide	53714-56-0	C57H80N16O12	D-antineoplastic agent, fertility agent, female, hormone	1181.37
leurubicin	70774-25-3	C33H40N2O12	D-prodrug	656.68
levacetylmethadol	34433-66-4	C23H31NO2	D-analgesic [narcotic]	353.51
Levafix Brilliant Red E-4BA trisodium salt	23422-12-0	C29H17ClN7Na3O11S3	dye	840.11
levallorphan	152-02-3	C19H25NO	D-narcotic antagonist	283.41
levamisole	14769-73-4	C11H12N2S	D-anthelmintic	204.29
levcromakalim	94535-50-9	C16H18N2O3	D-anti-asthmatic, antihypertensive, potassium-ATP Channel Opener	286.33
levcycloserine	339-72-0	C3H6N2O2	D-enzyme inhibitor [Gauchers disease]	102.09
levdobutamine	61661-06-1	C18H23NO3	D-cardiac stimulant	301.39
Levegal FTS		unavailable	textile anti-creasing agent	unavailable
levemopamil	101238-51-1	C23H30N2	D-	334.51
levetiraceteam; see also CAS 33996-58-6	102767-28-2	C8H14N2O2	D-anti-epileptic	170.21
levisoprenaline	51-31-0	C11H17NO3	D-cholinergic [ophthalmic], cholinesterase inhibitor, miotic, parasympathomimetic	211.26
levlofexidine	81447-78-1	C11H12Cl2N2O	D-	259.14

levmetamfetamine	33817-09-3	C10H15N	D-nasal decongestant	149.24
levobetaxolol	93221-48-8	C18H29NO3	D-	307.43
levobunolol	47141-42-4	C17H26ClNO3	D-beta-adrenergic blocker, used in glaucoma treatment	327.85
levobunolol hydrochloride	27912-14-7	C16H24ClNO3		313.84
levobupivacaine	27262-47-1	C18H28N2O	D-anesthetic	288.43
levobupivacaine hydrochloride; (-)-(S)-1-butyl-N-(2,6-dimethylphenyl)piperidine-2-carboxamide hydrochloride	27262-48-2	C18H29ClN2O	D-anesthetic drug	324.90
levocabastine	79516-68-0	C26H29FN2O2	D-antihistamine; H1-receptor antagonist	420.53
levocabastine hydrochloride	79547-78-7	C26H30ClFN2O2	D-antihistamine; H1-receptor antagonist	456.99
levocamitine [inner salt]	541-15-1	C7H15NO3	D-natural cofactor in fatty acid metabolism	161.20
levocetirizine	130018-77-8	C21H25ClN2O3	D-histamine H1 receptor antagonist	388.89
levodopa; l-DOPA	59-92-7	C9H12N2O4	D-natural intermediary in dopamine synthesis,	212.20
levodropropizine	99291-25-5	C13H20N2O2	D-	236.31
levofacetoperane	634-08-2	C14H19NO2	D-	233.31
levofenfluramine	37577-24-5	C12H16F3N	D-	231.26
levofloxacin; (S)-ofloxacin	100986-85-4	C18H20FN3O4	D-antibacterial	361.37
levofuraltadone	3795-88-8	C13H16N4O6	D-antibacterial, antiprotozoal	324.29
levolansoprazole	138530-95-7	C16H14F3N3O2S	D-anti-ulcerative	369.36
levomenol	23089-26-1	C15H26O	D-	222.37
levomethadone	125-58-6	C21H27NO		309.45
levomethorphan	125-70-2	C18H25NO	D-; on Schedule I of CDSA (Canada)	271.40
levometiomeprazine	1759-09-7	C19H24N2S2	D-	344.54
levomoprolol	77164-20-6	C13H20O4	D-	240.30
levomoramide	5666-11-5	C25H32N2O2	D-Superlist Classification Code: DEA Schedule I	392.54
levonadifloxacin	154357-42-3	C19H21FN2O4	D-antibacterial	360.38
levonantradol	71048-87-8	C27H35NO4	D-	437.58
levophenacylmorphan	10061-32-2	C24H27NO2	D-; on Schedule I of CDSA (Canada)	361.48
levopimaric acid	79-54-9	C20H30O2		302.46
levopropicillin	3736-12-7	unavailable	D-antibiotic	unavailable
levopropoxyphene	2338-37-6	C22H29NO2	D-	339.48
levopropylhexedrine	6192-97-8	C10H21N	D-	155.28
levoprotiline	76496-68-9	C20H23NO	D-	293.41
levorin	11014-70-3	unavailable	D-	unavailable
levormeloxifene	78994-23-7	C30H35NO3	D-antiestrogenic	457.61
levorphanol	77-07-6	C17H23NO	D-analgesic, opioid, narcotic, Superlist Classification Code: DEA Schedule II	257.38
levorphanol tartrate [dihydrate]	5985-38-6	C21H33NO9	D-analgesic; on Schedule I of CDSA (Canada)	443.49
levosalbutamol; levalbuterol	34391-04-3	C12H20NO3	D-anti-asthmatic	226.30
levosemotiadil, (S)-isomer of semotiadil	116476-16-5	C29H32N2O6S	D-calcium channel antagonist, anti-arrhythmic	536.65
levosimendan	141505-33-1	C14H12N6O	D-	280.29
levosulpiride; (S)-Sulpiride	23672-07-3	C15H23N3O4S	D-dopamine antagonist	341.43
levothyroxine sodium	55-03-8	C15H10I4NNaO4	D-hormone, used in thyroxine replacement therapy	798.85
levothyroxine; thyroxine; thyroid hormone T3, (L)	51-48-9	C15H11I4NO4	D-hormone, used in thyroxine replacement therapy	776.87
levotofisopam	82059-51-6	C22H26N2O4	D-anxiolytic	382.46
levoxadrol	4792-18-1	C22H27NO2	D-	337.46
levulinamide, N,N-diethyl-	6946-94-7	C9H17NO2		171.24
levulinamide, N,N-dimethyl-	13458-51-0	C7H13NO2		143.19
levulinic acid	123-76-2	C5H8O3		116.12
levulinic acid, oxime, ethyl ester	63917-03-3	C7H13NO3		159.18
lexacalcitol	131875-08-6	C29H48O4	D-vitamin D analogue, antineoplastic agent, immunosuppressant	460.70
lexatumumab	845816-02-6	C6346H9832N1720O2002S42	D-antineoplastic	unavailable
lexipafant	139133-26-9	C23H30N4O4S	D-platelet activating factor antagonist	458.58

lexithromycin	53066-26-5	C38H70N2O13	D-antibacterial	762.98
lexofenac	41387-02-4	C14H14O3	D-	230.26
L-galactopyranoside, 5-bromo-4-chloro-1H-indol-3-yl 6-deoxy-	125328-84-9	C14H17BrClNO5		394.65
L-galactose, 6-deoxy-	2438-80-4	C6H12O5		164.16
L-glucose	921-60-8	C6H12O6	D-	180.16
L-glutamamide, L-2-(2-amino-1,4,5,6-tetrahydro-4-pyrimidinyl-N-(((1-carboxy 3-methylbutyl) amino)carbonyl)glycyl-N(1)-(1-methyl-2-oxoethyl)-, stereoisomer	51798-45-9	C21H36N8O7		512.57
L-glutamic acid, bis(1,1-dimethylethyl)ester, hydrochloride	32677-01-3	C13H26ClNO4		295.81
L-glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)amino)benzoyl)-, sodium salt	31823-54-8	C19H20N8O5	D-	440.42
L-glutamic acid, N-(4-(((2-amino-1,4-dihydro-4-oxo-6-quinazolinyl)methyl)-2 propynylamino) benzoyl)-	76849-19-9	C24H23N5O6		477.48
L-glutamine	56-85-9	C5H10N2O3		146.15
L-glutamine, N-(4-hydroxyphenyl)-	30382-24-2	C11H14N2O4	D-	238.24
L-glycero-beta-L-gluco-heptopyranosylamine, 4-desoxy-4-((((14-methyl-1 oxopentadecyl)amino)acetyl)amino)-N-1H-purin-6-yl-	62362-59-8	C30H51N7O7		621.78
L-histidine, N-(3-bis(2-chloroethyl)amino-4-methylbenzoyl)-, sodium salt	63765-95-7	C18H21Cl2N4NaO3	D-	435.29
LI-8; L-isoleucinyl-4-aminopyridine	P1S-286-270	C11H17N3O	D-anesthetic drug adjunct	207.28
liarozole	115575-11-6	C17H13ClN4	D-antineoplastic, androgen antagonist	308.77
libecillide	27826-45-5	C23H32N4O7S	D-	508.59
libenzapril	97878-35-8	C18H25N3O5	D-	363.41
libivirumab	569658-79-3	C6598H10232N1788O2060S46	D-antiviral	unavailable
licarbazepine	29331-92-8	C15H14N2O2	D-	254.29
licofelone	156897-06-2	C23H22ClNO2	D-anti-inflammatory	379.89
licostinel; ACEA 1021	153504-81-5	C8H3Cl2N3O4	D-NMDA receptor antagonist, (N-methyl-D-asparaginic acid) receptor antagonist	276.03
lidadronic acid	63132-38-7	C5H16N2O6P2	D-carrier substance	262.14
lidamidine	66871-56-5	C11H16N4O	D-adrenergic beta-agonist, antidiarrheals,	220.28
lidanserin	73725-85-6	C26H31FN2O4	D-adrenergic alpha-agonist, serotonin antagonist	454.54
lidimycin	10118-85-1	C10H14N2O3S	D-antifungal	242.30
lidocaine	137-58-6	C14H22N2O	D-anaesthetic (local), cardiac anti-arrhythmic	234.34
lidocaine hydrochloride; 2',6'-acetoxylidide, 2-(diethylamino)-, hydrochloride, [hydrate]; see also CAS 73-78-9	6108-05-0	C14H23ClN2O	D-	270.80
lidocaine hydrochloride; see also CAS 6108-05-0	73-78-9	C14H23ClN2O	D-anaesthetic (local), cardiac anti-arrhythmic	270.80
lidofenin	59160-29-1	C14H18N2O5	D-contrast medium, diagnostic aid [radiopaque medium],	294.31
lidoflazine	3416-26-0	C30H35F2N3O	D-calcium channel blocker, vasodilator [coronary], vasodilator agent	491.63
lidorestat	245116-90-9	C18H11F3N2O2S	D-aldose reductase inhibitor	376.36
lifarizine	119514-66-8	C29H32N4	D-platelet aggregation inhibitor, neuroprotective agent	436.60
lifibrate	22204-91-7	C20H21Cl2NO4	D-antihyperlipoproteinemic,	410.30
lifibrol	96609-16-4	C21H26O4	D-anticholesteremic agent, antilipemic agent, hypocholesterolemic	342.43
lificiguat; 3-(5'-hydroxymethyl-2'-furyl)-1-benzyl indazole; YC-1	170632-47-0	C19H16N2O2	D-guanylate cyclase activator	304.35
lignan deriv.; T-		C20H17BrO8	NOH, natural organohalogen compound from Gmelina arborea	465.26
lignosulfonic acid	8062-15-5	C20H26O10S2	irritant	490.55
ligroine; petroleum ether 60/80	8032-32-4	C10H13N3O2S		239.30
ligustilide	4431-01-0	C12H16O2		192.26
lihouidin		C36H27N5O6	natural product from the sponge Suberea sp.	625.64
lilial; 2-(4-tert-butylbenzyl)propionaldehyde; lilestralis lilial	80-54-6	C14H20O	non-corrosive for skin; contact allergen; use regulated in EU	204.31
lilopristone	97747-88-1	C29H37NO3	D-hormone, hormone antagonist,	447.62
limaprost	88852-12-4	C57H94O35	D-	1339.34
limazocic	128620-82-6	C8H13NO3S2	D-hepatoprotective	235.32
limettin; 5,7-dimethoxycoumarin	487-06-9	C11H10O4		206.20
limonene; (+)-1-methyl-4-(1-methylvinyl)-cyclohexene; see also CAS 138-86 3	7705-14-8	C10H16	fragrances & cosmetics	136.24

limonic acid		C9H14O4	atmospheric oxidation product of terpenes	186.21
limonin	1180-71-8	C26H30O8		470.52
limonon aldehyde	7086-79-5	C10H16O2	atmospheric oxidation product of terpenes	168.24
limononic acid		C10H16O3	atmospheric oxidation product of terpenes	184.23
linabenfide; Inabenfide	82211-24-3	C19H15ClN2O2	P-growth regulator for plants	338.79
linalool oxide	1365-19-1	C10H18O2	fragrances & cosmetics; non-corrosive for skin	170.25
linalool propionate; 3,7-dimethyl-1,6-octadien-3-ol propanoate	144-39-8	C13H22O2	fragrances & cosmetics	210.32
linalool; 3,7-dimethylocta-1,6-dien-3-ol	78-70-6	C10H18O	D-beta-lactoglobulin binding; non-corrosive for skin; not a contact allergen (?); use regulated in EU	154.25
linalyl benzoate	126-64-7	C17H22O2	fragrances & cosmetics	258.36
linalyl isovalerate; 1,6-octadien-3-ol, 4,7-dimethyl-, isovalerate	1118-27-0	C15H26O2	fragrances & cosmetics	238.37
linalyl phenylacetate; benzeneacetic acid, 1,5-dimethyl-1-ethenyl-4-hexenyl ester	7143-69-3	C18H24O2	fragrances & cosmetics	272.39
linaprazan	248919-64-4	C21H26N4O2	D-acid pump inhibitor	366.46
linarin	480-36-4	C28H32O14		592.55
linarotene	127304-28-3	C23H30N2O2S		398.57
lincomycin hydrochloride (hydrate)	859-18-7	C18H35ClN2O6S	D-antibiotic	443.00
lincomycin; CAS also 7179-49-9	154-21-2	C18H34N2O6S	D-antibiotic	406.54
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·001		C14H27NaO5S	surfactant	330.42
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·002		C14H27NaO5S	surfactant	330.42
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·003		C14H27NaO5S	surfactant	330.42
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·004		C14H27NaO5S	surfactant	330.42
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·005		C14H27NaO5S	surfactant	330.42
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·006		C14H27NaO5S	surfactant	330.42
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·007		C14H27NaO5S	surfactant	330.42
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·008		C14H27NaO5S	surfactant	330.42
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·009		C14H27NaO5S	surfactant	330.42
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·011		C14H27NaO5S	surfactant	330.42
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·012		C16H31NaO5S	surfactant	358.47
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·013		C16H31NaO5S	surfactant	358.47
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·014		C17H33NaO5S	surfactant	372.5
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·015		C14H27NaO5S	surfactant	330.42
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·017		C16H31NaO5S	surfactant	358.47
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·018		C17H33NaO5S	surfactant	372.5
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·019		C18H35NaO5S	surfactant	386.53
linear alkane 2-(sulfonic acid sodium salt)-1-carboxylic acid ester; T-5508·020		C19H37NaO5S	surfactant	400.55
linear alkylbenzene mixture, comprising C10 to C13 isomers	67774-74-7	unavailable	byproduct of surfactant manufacture	unavailable
linetastine	159776-68-8	C35H40N2O6	D-anti-allergic	584.71
linezolid [linezolide]	165800-03-3	C16H20FN3O4	D-antibacterial	337.35
linogliride	75358-37-1	C16H22N4O	D-antidiabetic, hypoglycemic agent	286.38
linoleic acid; 9,12-octadecadienoic acid, (Z,Z) -	60-33-3	C18H32O2		280.45
linolelaidic acid; 9,12-octadecadienoic acid, (E,E) -	506-21-8	C18H32O2		280.45
linolenic acid; octadeca-6,9,12-trienoic acid (Z,Z,Z)	463-40-1	C18H30O2		278.43
linoleyl hydroxamic acid; octa-9,12-dienehydroxamic acid (Z,Z)		C18H33NO2	D-lipoxygenase inhibitor	295.47
linopirdine	105431-72-9	C26H21N3O	D-cognition enhancer used in treatment of Alzheimers disease	391.47
linotroban	120824-08-0	C14H15NO5S2	D-fibrinolytic	341.40
linsidomine	33876-97-0	C6H10N4O2	D-antihypertensive agent, enzyme inhibitor, platelet aggregation inhibitor, vasodilator agent	170.17

linsidomine hydrochloride	16142-27-1	C6H11ClN4O2	D-antihypertensive agent, enzyme inhibitor, platelet aggregation inhibitor, vasodilator agent	206.63
lintitript	136381-85-6	C20H14ClN3O3S	D-cholecytoskinin receptor antagonist	411.87
lintopride	107429-63-0	C14H19ClN4O2	D-	310.78
lintuzumab	166089-32-3	unavailable	D-immunomodulator	unavailable
linuron	330-55-2	C9H10Cl2N2O2	P-herbicide	249.10
liothyronine; thyroid hormone T3	6893-02-3	C15H12I3NO4	D-thyroid hormone replacement therapy drug	650.98
liquiritigenin; (2S)-4',7-dihydroxyflavanone	578-86-9	C15H12O4		256.26
liraglutide	204656-20-2	C172H265N43O51	D-antidiabetic	unavailable
liranaftate	88678-31-3	C18H20N2O2S	D-	328.43
lirequinil	143943-73-1	C26H25ClN2O3	D-hypnotic	448.95
lirexapride	145414-12-6	C24H36ClN3O2	D-serotonin receptor agonist	434.02
lirimilast		C17H12Cl2N2O6S	D-anti-asthmatic	443.26
liriodenine; noraporphin-7-one, 4,5,6,6a-tetradehydro-1,2-(methylenedioxy)	475-75-2	C17H9NO3		275.26
liroldine	105102-20-3	C20H20F2N4	D-	354.40
lisdexamfetamine	608137-32-2	C15H25N3O	D-central stimulant	263.38
lisinopril	76547-98-3	C21H31N3O5	D-diuretic, converting enzyme inhibitor	405.49
lisofylline	100324-81-0	C13H20N4O3	D-anti-inflammatory	280.33
L-isoleucine, N-(1-L-isoleucyl-L-prolyl)-	90614-48-5	C17H31N3O4		341.45
L-isometadone; 3-hexanone, 6-(dimethylamino)-4,4-diphenyl-5-methyl-, hydrochloride, (S)-	7487-81-2	C21H28ClNO	D-	345.91
lisuride	18016-80-3	C20H26N4O	D-dopamine receptor agonist, used in treatment for Parkinson's disease	338.45
lisuride hydrogenmaleate	19875-60-6	C24H30N4O5	D-dopamine receptor agonist, used in treatment for Parkinson's disease	338.45
lithium	7439-93-2	Li		6.94
lithium acetylide, ethylenediamine complex	6867-30-7	C4H9LiN2		92.07
lithium alanate	16853-85-3	H4AlLi	reducing agent; potential hydrogen carrier	37.96
lithium amide (Li(NH2))	7782-89-0	H2LiN	D-	22.96
lithium benzoate	553-54-8	C7H5LiO2		128.06
lithium bromide	7550-35-8	BrLi		86.84
lithium carbonate	554-13-2	CLi2O3		73.89
lithium chloride	7447-41-8	ClLi		42.39
lithium fluoride	7789-24-4	FLi		25.94
lithium hydride	7580-67-8	HLi		7.95
lithium hydroxide	1310-65-2	HLiO		23.95
lithium hydroxide, [monohydrate]	1310-66-3	HLiO	D-	23.95
lithium lactate	867-55-0	C3H5LiO3		96.01
lithium nitrate	7790-69-4	LiNO3		68.94
lithium oxide	12057-24-8	Li2O		29.88
lithium perfluorooctane sulfonate	29457-72-5	C8F17LiO3S	P-insecticide	506.06
lithium sulfate	10377-48-7	Li2O4S		109.94
lithocholic acid	434-13-9	C24H40O3		376.58
litomeglovir	321915-31-5	C25H30N4O5S	D-antiviral	498.60
litoxetine	86811-09-8	C16H19NO	D-serotonin reuptake ihibitor	241.33
litracen	5118-30-9	C20H23N	D-	277.41
lividomycin	36441-41-5	C29H55N5O18	D-natural product	761.78
lixazinone	94192-59-3	C21H28N4O3	D-	384.48
lixivaptan	168079-32-1	C27H21ClFN3O2	D-agent for treatment of nonhypovolemic hyponatremia (selective V2-receptor antagonist)	473.93
L-leucine, N-(3-amino-2-hydroxy-4-(4-hydroxyphenyl)-1-oxobutyl)-, (S (R*,S*))-	70267-76-4	C16H24N2O5		324.38
L-leucine, N-(S-(triphenylmethyl)-L-cysteinyl)-, methyl ester, monohydrochloride	35959-71-8	C29H35ClN2O3S		527.13
L-lysine	56-87-1	C6H14N2O2		146.19
L-lysine (S), monoacetate	57282-49-2	C8H18N2O4	D-	206.24
L-Lysine [monohydrate]	39665-12-8	C6H14N2O2	D-	146.19
L-lysine HCl	657-27-2	C6H15ClN2O2		182.65

L-lysine, N(2)-(N(2)-(1-oxohexadecyl)-L-lysyl)-, ethyl ester, dihydrochloride	7325-88-4	C30H62Cl2N4O4		613.76
L-lysine, N(6)-(7-acetamido-1,2,3-trimethoxy-9-oxo-5,6-dihydrobenz[a]heptalen-10-yl) methyl este	77096-41-4	C28H37N3O7		527.62
L-lysine, N(6)-(phenylacetoxy)-, benzyl ester, monohydrochloride	6366-70-7	C21H27ClN2O4	D-; natural product	406.91
L-menthyl acetate	2623-23-6	C12H22O2	fragrances & cosmetics	198.31
L-menthyl formate	61949-23-3	C11H20O2	fragrances & cosmetics	184.28
L-methadone; 3-heptanone, 6-(dimethylamino)-4,4-diphenyl-, hydrochloride, (-) (R)	5967-73-7	C21H28ClNO	D-	345.91
L-N5-(1-iminoethyl)ornithine hydrochloride [CAS for free base ?]	36889-13-1	C7H16ClN3O2	D-nitric oxide inhibitor	209.68
L-N6-(1-iminoethyl)-lysine hydrochloride	150403-89-7	C8H18ClN3O2	D-nitric oxide inhibitor	223.70
L-NAME monohydrochloride; L-ornithine,N5-[imino(nitroamino)methyl]-methyl ester monohydrochloride		C8H18ClN5O4	D-nitric oxide inhibitor	283.72
L-NIL dihydrochloride; L-lysine, N6-(iminoethyl) dihydrochloride	159190-45-1	C8H19Cl2N3O2	D-nitric oxide inhibitor	260.16
L-norvaline, 5-diazo-4-oxo	17808-06-9	C5H7N3O3		157.13
LNP-Ba; linear nonylphenol barium	28987-17-9	C30H46BaO2		576.02
LNP-EO-01.5; linear nonylphenol (ethoxylate)1.5		C17H28O2	surfactant	286.43
LNP-EO-02; linear nonylphenol (ethoxylate)2	20427-84-3	C19H32O3	surfactant	308.46
LNP-EO-03-SO3-ammonium; ammonium nonoxynol-4-sulfate [representive structure shown]	9051-57-4	C21H39NO7S	surfactant	449.61
LNP-EO-04.5-acetate; linear nonylphenol (ethoxylate)4.5 acetate		C25H42O6	surfactant	460.63
LNP-EO-04; linear nonylphenol (ethoxylate)4	7311-27-5	C23H40O5	surfactant	396.57
LNP-EO-05; linear nonylphenol (ethoxylate)5	26264-02-8	C25H44O6	surfactant	440.62
LNP-EO-05-acrylate; 4-nonylphenol (ethoxy)5 acrylate	50974-47-5	C28H46O7	surfactant	494.67
LNP-EO-06; linear nonylphenol (ethoxylate)6		C27H48O7	surfactant	484.67
LNP-EO-07; linear 4-nonylphenol (ethoxylate)7	27942-27-4	C29H52O8	surfactant	528.73
LNP-EO-08; linear nonylphenol (ethoxylate)8	41506-14-3	C31H56O9	surfactant	572.78
LNP-EO-09; linear nonylphenol (ethoxylate)9; [other CAS numbers known]	26571-11-9	C33H60O10	surfactant	616.83
LNP-EO-09-acetate; linear nonylphenol (ethoxylate)9 acetate		C35H62O11	surfactant	658.87
LNP-EO-10; linear nonylphenol (ethoxylate)10	26027-38-3	C35H64O11	surfactant	660.88
LNP-EO-10; linear nonylphenol (ethoxylate)10 sulfonic acid sodium	9014-90-8	C35H63NaO14S	surfactant	762.93
LNP-EO-100; linear nonylphenol (ethoxylate)100		C215H424O101	surfactant	unavailable
LNP-EO-11; linear nonylphenol (ethoxylate)11		C37H68O12	surfactant	704.94
LNP-EO-15; linear nonylphenol (ethoxylate)15		C45H84O16	surfactant	881.15
LNP-EO-20; linear nonylphenol (ethoxylate)20		C55H104O21	surfactant	1101.42
LNP-EO-30; linear nonylphenol (ethoxylate)30		C75H144O31	surfactant	1541.95
LNP-EO-30-SO3-ammonium; ammonium nonoxynol-30 sulfate	31691-97-1	C75H147NO34S	surfactant	1639.04
LNP-EO-50; linear nonylphenol (ethoxylate)50		C115H224O51	surfactant	2423.00
LNPPO-05-acrylate; 4-nonylphenol (propoxy)5 acrylate	71926-19-7	C33H56O7		564.80
lobaplatin	135558-11-1	C9H16N2O3Pt	D-antineoplastic agent	395.33
lobeglitazone	607723-33-1	C24H24N4O5S	D-antidiabetic	480.54
lobeline, hydrochloride	134-63-4	C22H28ClNO2		373.92
lobeline, sulfate (2:1) (salt)	134-64-5	C44H56N2O8S		773.00
lobendazole	6306-71-4	C10H11N3O2	D-anthelmintic [veterinary], teratogen	205.22
lobenzarit	63329-53-3	C14H10ClNO4	D-adjuvant, immunologic, anti-inflammatory agent, non-steroidal, immunosuppressive agent	291.69
lobinanidine	S-0001-055	C18H25NO2	D-	287.40
lobucavir	127759-89-1	C11H15N5O3	D-antiviral	265.27
lobuprofen	98207-12-6	C25H33ClN2O2	D-	429.00
locaserin	616202-92-7	C11H14ClN	D-serotonin receptor agonist	195.69
locicortolone dicibate	78467-68-2	C36H38Cl2O5	D-	621.60
lodaxaprine	93181-81-8	C15H16ClN3O	D-anticonvulsant	289.77
lodazecar	87646-83-1	C22H24BrClN4O4	D-antilipemic agent	523.82
lodelaben	93105-81-8	C25H41ClO3	D-	425.05
lodenafil carbonate	398507-55-6	C47H62N12O11S2	D-vasodilator	1035.21
lodenosine	110143-10-7	C10H12FN5O2	D-HIV-1 reverse transcriptase inhibitor	253.24
lodinixil	86627-50-1	C14H17ClN4	D-	276.77
lodiperone	72444-63-4	C21H20Cl2FN3O2	D-	436.31
lodoxamide	53882-12-5	C11H6ClN3O6	D-mast cell stabilizer, used in treatment of allergic conjunctivitis	311.64

Iodoxamine tromethamine	63610-09-3	C15H17ClN4O9	D-mast cell stabilizer, used in treatment of allergic conjunctivitis	432.77
Iofemizole hydrochloride	65571-68-8	C10H10Cl2N2	D-anti-inflammatory agent (non-steroidal)	229.11
Iofendazam	29176-29-2	C15H13ClN2O	D-tranquilizer	272.73
Iofentanil	61380-40-3	C24H30N2O3	D-	394.51
Iofepramine	23047-25-8	C26H27ClN2O	D-antidepressant	418.97
Iofexidine	31036-80-3	C11H12Cl2N2O	D-	259.14
Iofexidine.HCl	21498-08-8	C11H13Cl3N2O		295.60
Ioflucarban	790-69-2	C13H9Cl2FN2S	D-antifungal agent	315.20
Ioganic acid	22255-40-9	C16H24O10		376.36
Ioganin	18524-94-2	C17H26O10		390.38
Iombazole	60628-98-0	C22H17ClN2	D-anti-infective agent, bacteriostatic	344.84
Iomefloxacin	98079-51-7	C18H20F2N2O3	D-antimicrobial	350.36
Iomeguatrib	192441-08-0	C10H8BrN5OS	D-alkylguanine alkyltransferase inhibitor	326.18
Iomerizine	101477-55-8	C27H30F2N2O3	D-	468.54
Iomerizine dihydrochloride; KB 2796	101477-54-7	C27H32Cl2F2N2O3	D-calcium channel blocker	541.47
Iometraline; N,N-dimethyl-8-chloro-5-methoxy-1-aminotetralin	39951-65-0	C13H18ClNO	D-antidepressant, transquilizeer	239.75
Iometrexol	106400-81-1	C21H25N5O6	D-	443.46
Iomevactone [two isomers]	81478-25-3	C18H17ClO2	D-	300.78
Iomifylline	10226-54-7	C13H18N4O3	D-vasodilator	278.31
Iomustine; 1-(2-chloroethyl)-3-cyclohexyl-1-nitrosourea	13010-47-4	C9H16ClN3O2	D-alkylating agent	233.70
Ionafarnib	193275-84-2	C27H31Br2ClN4O2	D-antineoplastic	638.84
Ionapalene	91431-42-4	C16H15ClO6	D-antipsoriatic, lipoxygenase inhibitor	338.74
Ionaprofen	41791-49-5	C14H13ClO3	D-	264.71
Iongamide		C7H6Br2N2O2	NOH, natural organohalogen compound from spone Agelas longisima	309.95
Iongicyclene	1137-12-8	C15H24		204.35
Iongifolene (+)	475-20-7	C15H24	natural product	204.35
Ionidamine	50264-69-2	C15H10Cl2N2O2		321.16
Iontrel; Clopyralid	1702-17-6	C6H3Cl2NO2	P-herbicide, growth regulator	192.00
IOP; 4-n-octylphenol	1806-26-4	C14H22O		206.33
IOP-EO-01; linear octylphenol (ethoxylate)1	51437-89-9	C16H26O2	surfactant	250.38
IOP-EO-02; linear octylphenol (ethoxylate)2		C18H30O3	surfactant	294.43
IOP-EO-03; linear octylphenol (ethoxylate)3	2315-62-0	C20H34O4	surfactant	338.49
IOP-EO-04.5; linear octylphenol (ethoxylate)4.5 [structure approximate]		C22H38O5	surfactant	406.58
IOP-EO-04; linear octylphenol (ethoxylate)4	51437-92-4	C22H38O5	surfactant	382.54
IOP-EO-05; linear octylphenol (ethoxylate)5		C24H42O6	surfactant	426.59
IOP-EO-06; linear octylphenol (ethoxylate)6		C26H46O7	surfactant	470.65
IOP-EO-07; linear octylphenol (ethoxylate)7	32742-88-4	C28H50O8	surfactant	514.70
IOP-EO-08.5; linear octylphenol (ethoxylate)8.5 [structure approximate]		C30H54O9	surfactant	582.79
IOP-EO-08; linear octylphenol (ethoxylate)8		C30H54O9	surfactant	558.75
IOP-EO-09.5; linear octylphenol (ethoxylate)9.5		C32H58O10	surfactant	626.85
IOP-EO-09; linear octylphenol (ethoxylate)9	42173-90-0	C32H58O10	surfactant	602.81
IOP-EO-10; linear octylphenol (ethoxylate)10	3151-30-2	C34H62O11	surfactant	646.86
IOP-EO-12.5; linear octylphenol (ethoxylate)12.5		C38H70O13	surfactant	759.01
IOP-EO-15; linear octylphenol (ethoxylate)15		C44H82O16	surfactant	867.12
IOP-EO-16; linear octylphenol (ethoxylate)16		C46H86O17	surfactant	911.18
IOP-EO-40; linear octylphenol (ethoxylate)40		C95H184O41	surfactant	1968.45
Ioperamide	53179-11-6	C29H33ClN2O2	D-antidiarrheal	477.04
Ioperamide oxide	106900-12-3	C29H33ClN2O3	D-	493.05
Iopinavir	192725-17-0	C31H33F3N2O5S	D-HIV-1 protease inhibitor	628.81
Iopobutan	6582-30-5	C19H39NO3	D-antiseptic	329.52
Ioprazolam; [CAS 70111-54-5]	61197-73-7	C23H21ClN6O3	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	464.91
Ioprodiol	2209-86-1	C5H10Cl2O2	D-	173.04

LOPXAA; linear octylphenoxyacetic acid		C16H24O3		264.36
LOPXEOAA; linear octylphenoxyethoxyacetic acid		C18H28O4		308.42
loracarbef	76470-66-1	C16H16ClN3O4	D-	349.77
loracarbef [monohydrate]	121961-22-6	C17H17ClN2O4	D-antibiotic	348.79
lorajmine	47562-08-3	C22H27ClN2O3	D-anti-arrhythmia agent, antiparkinson agent	402.92
lorapride	68677-06-5	C14H22ClN3O3S	D-	347.86
loratadine	79794-75-5	C22H23ClN2O2	D-antihistamine; H1-receptor antagonist	382.89
lorazepam	846-49-1	C15H10Cl2N2O2	D-tranquilizer; benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	321.16
lorbamate	24353-88-6	C12H22N2O4	D-relaxant [muscle]	258.32
lorcainide	59729-31-6	C22H27ClN2O	D-anti-arrythymic	370.92
lorcinadol	104719-71-3	C17H19ClN4	D-analgesic	314.82
loreclezole	117857-45-1	C10H6Cl3N3	D-anti-epileptic, anticonvulsant	274.54
lorglumide	97964-56-2	C22H32Cl2N2O4	D-	459.41
lormetazepam	848-75-9	C16H12Cl2N2O2	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	335.19
L-ornithine, monohydrochloride	3184-13-2	C5H13ClN2O2		168.62
lornoxicam	70374-39-9	C13H10ClN3O4S2	D-analgesic, anti-inflammatory, anti-inflammatory agent, non-steroidal	371.82
lorpiprazole	108785-69-9	C21H26F3N5	D-anxiolytic	405.47
lortalamine	76612-20-9	unavailable	D-	unavailable
lorzafone [anhydrous]; 45-0088-S; see also CAS 101651-52-9; CAS also 101651-52-9	59179-95-2	C18H17Cl2N3O3	D-anti-anxiety agent, indicator and reagent	394.26
lorzafone [monohydrate]; see also CAS 59179-95-2; CAS also 101651-52-9	81603-65-8	C18H17Cl2N3O3	D-anti-anxiety agent, indicator and reagent	394.26
losartan	114798-26-4	C22H23ClN6O	D-diuretic	422.92
losartan-potassium	124750-99-8	C22H22ClKN6O	D-angiotensin II receptor antagonist, used in treatment of hypertension	461.01
losigamone	112856-44-7	C12H11ClO4	D-anticonvulsant	254.67
losindole	69175-77-5	C19H20ClN	D-	297.83
losmiprofen	74168-08-4	C17H15ClO4	D-	318.76
losoxantrone	88303-60-0	C22H27N5O4	D-antineoplastic agent	425.49
losulazine	72141-57-2	C27H22F4N4O3S	D-,	558.55
loteprednol	129260-79-3	C21H27ClO5	D-anti-inflammatory	394.89
loteprednol etabonate; chloromethyl 11beta,17-dihydroxy-3-oxoandrosta-1,4 diene-17beta-carboxylate, 17-(ethyl carbonate)	82034-46-6	C24H31ClO7	D-anti-allergic, anti-inflammatory	466.96
lotifazole	71119-10-3	C12H9Cl3N2O2S	D-anti-inflammatory agent (non-steroidal)	351.64
lotrafiban	171049-14-2	C23H32N4O4	D-fibrinogen receptor antagonist	428.53
lotrifen	66535-86-2	C16H10ClN3	D-abortifacient agent, nonsteroidal, contraceptives, postcoital, synthetic,	279.73
lotucaine	52304-85-5	C19H31NO	D-anesthetic [local]	289.46
lovastatin	75330-75-5	C24H36O5	D-antihyperlipidemic, cholesterol-lowering	404.55
loviride [both entiomers]	147362-57-0	C17H16Cl2N2O2	D-antiviral agent, reverse transcriptase inhibitor	351.23
loxanast	69915-62-4	C14H26O2	D-	226.36
loxapine	1977-10-2	C18H18ClN3O	D-antipsychotic agent, dopamine antagonist, tranquilizer [minor]	327.81
loxiglumide	107097-80-3	C21H30Cl2N2O5	D-	461.39
loxoprofen	68767-14-6	C15H18O3	D-anti-inflammatory	246.31
loxoprofen sodium [dihydrate]	80382-23-6	C15H17NaO3	D-anti-inflammatory	268.29
loxoribine	121288-39-9	C13H17N5O6		339.31
lozilurea	71475-35-9	C10H13ClN2O	D-anti-ulcer agent	212.68
L-phenethylamine, N,alpha-dimethyl-, hydrochloride, (-) (R)	826-10-8	C10H16ClN	D-	185.70
L-phenylalanine methyl ester hydrochloride	7524-50-7	C10H14ClNO2		215.68
L-phenylalanine, 4-(bis(2-chloroethyl)amino)-, ethyl ester, hydrochloride	63868-91-7	C15H21Cl3N2O3	D-	383.70
L-phenylalanine, N-((phenylmethoxy)carbonyl)-, ethenyl ester	64187-42-4	C19H19NO4		325.36
L-proline, 1-(3-mercapto-1-oxopropyl)-	63250-31-7	C8H13NO3S		203.26
L-proline, 1-(N(2)-(1-carboxy-3-phenylpropyl)-L-lysyl)-, [dihydrate], (S)-	83915-83-7	C21H31N3O5	D-	405.49

L-proline, 4-hydroxy-, trans-	51-35-4	C5H9NO3		131.13
L-proline, 5-oxo-, monosodium salt	28874-51-3	C5H6NNaO3		151.10
L-propylhexedrine; cyclohexaneethylamine, N,alpha-dimethyl-, hydrochloride, (-)-	6192-98-9	C10H22ClN	D-	191.75
L-quebrachitol	642-38-6	C7H14O6	natural compound, drug synthesis intermediate	194.18
L-ribose	24259-59-4	C5H10O5	drug synthesis intermediate	150.13
L-rose oxide; 2H-pyran, tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-, (2S cis)-	3033-23-6	C10H18O	fragrances & cosmetics	154.25
LS 82-556	92751-45-6	C19H22N2O3	P-herbicidal activity	326.40
L-serine	6898-95-9	C3H7NO3	not a contact allergen	105.09
L-sorbose	87-79-6	C6H12O6	natural product	180.16
L-tartaric acid	87-69-4	C4H6O6	drug synthesis intermediate	150.09
L-theanine	3081-61-6	C7H14N2O3		174.20
L-thiocitrulline; N5-(aminothioxomethyl)-L-ornithine	156719-37-8	C6H13N3O2S	D-nitric oxide inhibitor	191.25
L-threo-alpha-D-galacto-octapyranoside, methyl 7-chloro-6,7,8-trideoxy-6 (((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)ami no)-1-thio-, 2-(dihydrogen phosphate), (2S-trans)	24729-96-2	C19H36ClN2O8PS		518.99
L-threo-alpha-D-galacto-octopyranoside, methyl 7-chloro-6,7,8-trideoxy-3,4 O-(1-methylethylidene)-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, 2-(phenylmethyl hydrogen phosphate), monohydrochloride, (2S-trans)-	124547-64-4	C28H43Cl2N2O8PS		669.60
L-threo-alpha-D-galacto-octopyranoside, methyl 7-chloro-6,7,8-trideoxy-3,4 O-(1-methylethylidene)-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, monohydrochloride, (2S-trans)-	124547-63-3	C21H38Cl2N2O5S		501.51
L-threo-alpha-D-galacto-octopyranoside, methyl 7-chloro-6,7,8-trideoxy-6 (((4-pentyl- 2-pyrrolidinyl)carbonyl)amino)-1-thio-, monohydrochloride, (2S-cis)	33054-87-4	C19H36Cl2N2O5S	D-	475.48
L-threo-alpha-D-galacto-octopyranoside, methyl 7-chloro-6,7,8-trideoxy-6 [[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, 2-(phenylmethyl hydrogen phosphate), (2S-trans)-	124600-31-3	C25H40ClN2O8PS		595.09
L-threo-alpha-D-galacto-octopyranoside, methyl 7-chloro-6,7,8-trideoxy-6 [[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thiomethyl, 2-(phenylmethyl hydrogen phosphate), monohydrochloride, (2S-trans)	124547-65-5	C25H39Cl2N2O8PS		629.53
L-thyronine	1596-67-4	C15H15NO4		273.29
L-tyrosine ethyl ester hydrochloride	4089-07-0	C11H16ClNO3		245.71
LU 302872; (S)		C32H34N2O5	D-endothelin A,B antagonist	526.63
lubazodone	161178-07-0	C14H18FNO2	D-antidepressant	251.30
lubeluzole	144665-07-6	C22H25F2N3O2S	D-cardiovascular agent, neuroprotective agent	433.52
lubiprostone	136790-76-6	C20H32F2O5	D-prostaglandin	390.47
lucanthone	479-50-5	C20H24N2OS	D-schistosomicides	340.49
lucartamide	76743-10-7	C12H16N2S2	D-	252.40
lucigenin; bis(N-methylacridinium) dinitrate; CAS also 2315-97-1	22103-92-0	C28H22N4O6	dye, fluorescent probe agent	510.51
lucimycin; lucensomycin	13058-67-8	C36H53NO13		707.81
ludovicin-B		unavailable	contact allergen	unavailable
lufenuron	103055-07-8	C17H8Cl2F8N2O3	P-insecticide	511.16
lufironil	128075-79-6	C13H19N3O4		281.31
lufuradom	85118-42-9	C22H20FN3O2	D-	377.42
luliconazole	187164-19-8	C14H9Cl2N3S2	P-fungicide	354.28
lumefantrine; Benflumetol	82186-77-4	C30H32Cl3NO	D-antimalarial	528.95
lumichrome	1086-80-2	C12H10N4O2	dye	242.24
lumiflavine	1088-56-8	C13H12N4O2	D-	256.26
lumiracoxib; COX-189; Prexige	220991-20-8	C15H13ClFNO2	D-cyclooxygenase-2 inhibitor; potential use in treatment of arthritis	293.72
lunarine		C25H31N3O4	natural alkaloid	437.54
lupane		C30H52	natural terpenoid	412.75
lupanine	550-90-3	C15H24N2O		248.37
lupanine, 13-alpha-hydroxy-	15358-48-2	C15H24N2O2		264.37
lupeol	545-47-1	C30H52O	natural product	428.74
lupitidine	83903-06-4	C34H43N7O2S	D-histamine antagonist	613.83
luprostiol	67110-79-6	C21H29ClO6S	D-	444.97
lupulone	468-28-0	C26H38O4	D-potential anti-leukemia agent; natural product in hops	414.59
lurasidone	367514-87-2	C28H36N4O2S	D-antipsychotic	492.69
lurosetron	128486-54-4	C16H15FN4O	D-anti-emetic	298.32
lurtotecan	149882-10-0	C28H30N4O6	D-antineoplastic	518.57
lusaperidone	214548-46-6	C22H21N3O2	D-anti-depressant	359.43

luteolindin		C15H11ClO5	natural phytoalexin	306.70
luteoskyrin	21884-44-6	C30H22O12		574.50
lutetium	7439-94-3	Lu		174.97
lutetium(III) chloride	10099-66-8	Cl3Lu		281.33
lutetium(III) edetate	60502-30-9	C10H13LuN2O8		464.19
lutetium(III) fluoride	13760-81-1	F3Lu	D-	231.96
lutetium(III) nitrate (1:3)	10099-67-9	LuN3O9		360.98
lutrelin	66866-63-5	C65H85N17O12	D-hormone	1296.50
lutropin alfa	152923-57-4	unavailable	D-	unavailable
luxabendazole	90509-02-7	C15H12FN3O5S	D-anthelmintic	365.34
luzindole; N-(2-(2-(phenylmethyl)-1H-indol-3-yl)ethyl)acetamide	117946-91-5	C19H20N2O	D-melatonin receptor antagonist	292.38
L-valine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]-beta-alanyl]-, ethyl ester	68030-53-5	C15H29N2O5PS2	World Customs Organization Schedule 2B04	412.51
L-valine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]glycyl]-, ethyl ester	68030-45-5	C14H27N2O5PS2	World Customs Organization Schedule 2B04	398.48
L-valine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]-L-alanyl]-, ethyl ester	68030-49-9	C15H29N2O5PS2	World Customs Organization Schedule 2B04	412.51
L-valine, N-[N-[[(ethoxymethylphosphinothioyl)thio]acetyl]-L-valyl]-, ethyl ester	68030-57-9	C17H33N2O5PS2	World Customs Organization Schedule 2B04	440.56
L-xylose	609-06-3	C5H10O5		150.13
LY 81067; 5,6-bis(4-methylphenyl)-3-(4-hydroxypiperidino)-1,2,4-triazine	87186-60-5	C22H24N4O		360.46
LY-191704	146117-78-4	C14H16ClNO		249.74
LY-289612		C35H39N5O5	D-HIV-1 protease inhibitor	609.73
LY-294,002 hydrochloride	154447-36-6	C19H18ClNO3	D-enzyme inhibitor, protein kinase Inhibitor	343.81
LY-379268		C7H9NO5	D-antipsychotic agent	187.15
LY-456066		C19H23N3OS	D-3G-protein receptor binder	341.48
LY-487379		C20H19F3N2O4S	D-3G-protein receptor binder	440.44
LY-83583; 6-phenylamino-5,8-quinolinedione	91300-60-6	C15H10N2O2	D-enzyme inhibitor, antineoplastic	250.26
lyapolate sodium; sodium apolate [homopolymer; monomer structure shown]	25053-27-4	C2H3NaO3S	D-anticoagulant	130.10
lycopene, all-trans-	502-65-8	C40H56	D-anticarcinogenic, anti-oxidant; natural product	536.89
lycopodane		C15H25N	natural alkaloid	219.37
lycopodine	466-61-5	C16H25NO	D-; natural product	247.38
lycoran-1-alpha,2-beta-diol, 3,3-alpha-didehydro-	476-28-8	C16H17NO4		287.31
lycorenan		C15H17NO	natural alkaloid	227.31
lymecycline; 2-N-lysinomethyltetracycline	992-21-2	C29H38N4O10	D-antibiotic, tetracycline,	602.64
lynestrenol	52-76-6	C20H28O	D-contraceptive agent	284.44
lyngbyabellin A		C29H40Cl2N4O7S2	natural product in marine blue-green algae (Lynbya majuscala)	691.69
lyngbyatoxin A	70497-14-2	C27H39N3O2		437.63
lysortine; L-lysine, mono(1,2,3,6-tetrahydro-2,6-dioxo-4-pyrimidinecarboxylate)	28003-86-3	C11H18N4O6	D-	302.29
lythran		C24H27NO	natural alkaloid	345.49
lythran-12-one, 4",5"-dimethoxy-2'-hydroxy-, (10-alpha)-	10308-13-1	C26H29NO5	D-; natural product	435.52
lythranidine	70832-04-1	C25H33NO4	natural alkaloid	411.54
M 40403		C22H37Cl2MnN5	D-anti-asthmatic	497.42
M&B 39279	111234-77-6	C11H5Cl2F3N4	P-herbicidal activity	321.09
m,m'-bitolyl-4,4'-diol, alpha,alpha'-bis(diethylamino)-5,5'-diallyl-, dihydrochloride	3624-96-2	C28H42Cl2N2O2		509.56
M1L 663581		C17H16ClN5O3		373.80
M2L 663581		C17H16ClN5O4		389.80
M-40403		C21H35Cl2MnN5	D-natural superoxide dismutase (SOD) mimetic; useful in cancer treatment	483.39
mabuprofen	82821-47-4	C15H23NO2	D-	249.35
mabuterol	56341-08-3	C13H18ClF3N2O	D-adrenergic beta-agonist, bronchodilator agent	310.75
mabuterol hydrochloride	54240-36-7	C13H19Cl2F3N2O	D-	347.21
macbecin I	73341-72-7	C30H42N2O8		558.67
macbecin II	73341-73-8	C30H44N2O8	D-DNA antimetabolite	560.69
m-acetotoluidide, 4'-chloro-2-(diethylamino)-alpha,alpha,alpha-trifluoro-, hydrochloride	77966-52-0	C13H17Cl2F3N2O		345.19
m-acetotoluidide, 4'-chloro-2-pyrrolidinyl-alpha,alpha,alpha-trifluoro-, hydrochloride		C13H15Cl2F3N2O		343.18

m-acetotoluidide, 6'-chloro-2-(2-(diethylamino)ethyl)methylamino-, dihydrochloride	77966-45-1	C16H28Cl3N3O		384.78
m-acetotoluidide, 6'-chloro-2-(diethylamino)-, hydrochloride	77966-49-5	C13H20Cl2N2O		291.22
m-acetotoluidide, 6'-chloro-2-(diethylamino)-alpha,alpha,alpha-trifluoro-, hydrochloride	77966-53-1	C13H17Cl2F3N2O		345.19
m-acetotoluidide, 6'-chloro-2-pyrrolidinyl-alpha,alpha,alpha-trifluoro-, hydrochloride		C13H15Cl2F3N2O		343.18
maclurin	519-34-6	C13H10O6		262.22
macrosalb [131-I]; macroaggregated iodinated (131I) human albumin	54182-63-7	unavailable	D-	unavailable
macrosalb [99-Tc]; macroaggregated iodinated (99-Tc) human albumin	54277-47-3	unavailable	D-	unavailable
madecassoside	34540-22-2	C48H78O20		975.13
madurahydroxylactone		C26H18O10	natural product	490.42
maduramicin	84878-61-5	C47H83NO17	D-anticoccidal	934.17
maesaquinone	19833-20-6	C26H42O4		418.62
mafenide	138-39-6	C7H10N2O2S	D-anti-infective agent (local), antibacterial, carbonic anhydrase inhibitor	186.23
mafenide hydrochloride	138-37-4	C7H11ClN2O2S	D-carbonic anhydrase-2 inhibitory act.	222.69
mafoprazine	80428-29-1	C22H28FN3O3	D-	401.48
mafosfamide	88859-04-5	C9H19Cl2N2O5PS2	D-adjuvant, immunologic, antineoplastic agent	401.27
magaldrate; aluminum magnesium hydroxide sulfate	74978-16-8	unavailable	D-antacid	unavailable
magnesium	7439-95-4	Mg		24.31
magnesium acetate	142-72-3	C4H6MgO4		142.39
magnesium acetate [tetrahydrate]	16674-78-5	C4H6MgO4		142.40
magnesium alanate		H8Al2Mg	reducing agent; potential hydrogen carrier	86.34
magnesium arsenate	10103-50-1	As2Mg3O8		350.75
magnesium carbonate	546-93-0	CMgO3		84.31
magnesium chloride	7786-30-3	Cl2Mg	flame retardant	95.21
magnesium chloride hexahydrate	7791-18-6	Z-H12Cl2Mg1O6		203.31
magnesium clofibrate	14613-30-0	C20H20Cl2MgO6	D-	451.59
magnesium difluoride	7783-40-6	F2Mg		62.31
Magnesium Green, pentapotassium salt; glycine, N-[2-(carboxymethoxy)-4[[(2',7'-dichloro-3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3H),9'-[9H]xanthen]-5-yl)carbonyl]amino]phenyl]-N-(carboxymethyl)-, pentapotassium salt	170516-41-3	C33H17Cl2K5N2O13	dye, fluorescent probe agent	915.90
magnesium hexafluoroacetylacetonate [dihydrate]	19648-85-2	C10H2F12MgO4		438.42
magnesium hexafluorosilicate	16949-65-8	F6MgSi		166.38
magnesium hydrogenphosphate	7757-86-0	HMgO4P		120.28
magnesium hydroxide; Nemalite; see also CAS 1309-42-8	1317-43-7	H2MgO2	natural mineral	58.33
magnesium hydroxide; see also CAS 1317-43-7	1309-42-8	H2MgO2	flame retardant	58.32
magnesium nitrate	10377-60-3	MgN2O6		148.31
magnesium nitrate hexahydrate	13446-18-9	H12MgN2O12		256.41
magnesium oxide	1309-48-4	MgO		40.31
magnesium phosphide	12057-74-8	Mg3P2		134.86
magnesium phthalocyanine	1661-03-6	C32H16MgN8		536.84
magnesium silicate	13776-74-4	MgO3Si		100.39
magnesium stearate	557-04-0	C36H70MgO4		591.25
magnesium sulfate	7487-88-9	MgO4S		120.36
magnesium sulfate heptahydrate	10034-99-8	H14MgO11S		246.48
magnesium, bis((dimethyloxoarsenio)oxy)-	811-66-5	C4H12As2MgO4		298.29
magnesium, bis(8-quinolinolato)-	14639-28-2	C18H12MgN2O2		312.62
Magnetite [mineral]; see also CAS 1317-61-9	1309-38-2	Fe3O4		231.54
majapol A1		C15H24BrClO3	NOH, natural organohalogen compound from red alga Laurencia sp.	367.72
majapol A2		C15H24BrClO3	NOH, natural organohalogen compound from red alga Laurencia sp.	367.72
majapol B1		C15H24BrClO3	NOH, natural organohalogen compound from red alga Laurencia sp.	367.72

majapol B2		C15H24BrClO3	NOH, natural organohalogen compound from red alga Laurencia sp.	367.72
majapol C1		C15H24BrClO3	NOH, natural organohalogen compound from red alga Laurencia sp.	367.72
majapol C2		C15H24BrClO3	NOH, natural organohalogen compound from red alga Laurencia sp.	367.72
majapol D1		C15H23BrO3	NOH, natural organohalogen compound from red alga Laurencia sp.	331.25
majapol D2		C15H23BrO3	NOH, natural organohalogen compound from red alga Laurencia sp.	331.25
majapolene 1		C14H21BrO2	NOH, natural organohalogen compound from red alga Laurencia sp.	301.23
majapolene 2		C14H21BrO2	NOH, natural organohalogen compound from red alga Laurencia sp.	301.23
majapolene A1		C15H23BrO3	NOH, natural organohalogen compound from red algae Laurencia majuscula and Laurencia caraibica	331.25
majapolene A2		C15H23BrO3	NOH, natural organohalogen compound from red algae Laurencia majuscula and Laurencia caraibica	331.25
majapolene B		C15H21BrO	NOH, natural organohalogen compound from red alga Laurencia sp.	297.24
majusculamide C		C50H80N8O12		985.23
makisterone A	20137-14-8	C28H46O7	moulting hormone of crabs	494.67
makisterone C		C29H48O7	P-insect molting hormone	508.70
malaccol; 5-hydroxyelliptone [rotenone related compound]	478-07-9	C20H16O7	P-insecticide, natural product in cube root (Derris malaccensis)	368.34
Malachite Green; Basic Green 4 [as oxalate]	569-64-2	C23H25ClN2	P-fungicide; dye	364.92
malaoxon; malathion oxygen analogue	1634-78-2	C10H19O7PS	P-molluscicide, insecticide, acaricide	314.29
malathion; Carbofos; dithiophosphoric acid, O,O-dimethyl-S-(1,2-dicarbethoxyethyl) ester	121-75-5	C10H19O6PS2	P-insecticide, acaricide; contact allergen	330.35
maleamic acid, N-(3-isopropoxypropyl)-	73747-58-7	C10H17NO4		215.25
maleic acid	110-16-7	C4H4O4	P-slimicide and/or water conditioning agent; non-corrosive for skin	116.07
maleic acid, bis(2-methoxyethyl) ester	10232-93-6	C10H16O6		232.23
maleic acid, chloro-, bis(2-chloroethyl) ester	63917-05-5	C8H9Cl3O4		275.51
maleic acid, chloro-, dimethyl ester	19393-45-4	C6H7ClO4		178.57
maleic acid, di(2-chloroethyl) ester	63917-06-6	C8H10Cl2O4		241.07
maleic acid, diallyl ester	999-21-3	C10H12O4		196.20
maleic acid, didecyl ester	45298-06-4	C24H44O4		396.61
maleic acid, diisopropyl ester	10099-70-4	C10H16O4	P-	200.23
maleic acid, disodium salt	371-47-1	C4H2Na2O4		160.04
maleic acid, mercapto-, dimethyl ester, S-ester with O,O-diethyl phosphorodithioate	63917-07-7	C6H8O2S2		176.26
maleic acid, mono(2-(2-hydroxyethoxy)ethyl) ester	10099-72-6	C8H12O6		204.18
maleic acid, mono(2-hydroxyethyl) ester	26560-94-1	C6H8O5		160.12
maleic acid, mono(2-hydroxypropyl) ester	10099-73-7	C7H10O5		174.15
maleic acid, sodium salt	18016-19-8	C4H3NaO4		138.05
maleic anhydride	108-31-6	C4H2O3	corrosive for skin	98.06
maleic anhydride, dimethyl-	766-39-2	C6H6O3		126.11
maleic anhydride, polymer with furan	27026-41-1	C8H6O4		166.13
maleic anhydride, polymer with styrene	9011-13-6	C12H10O3	D-	202.21
maleic anhydride, polymer with vinyl ether	27100-68-1	C8H8O4		168.15
maleic anhydride, polymers [monomer shown]	24937-72-2	C4H2O3	irritant	98.06
maleic hydrazide potassium salt	28382-15-2	C4H3KN2O2	P-plant growth regulator	150.18
maleimide	541-59-3	C4H3NO2		97.07
maleimide, 2,3-dichloro-N-decyl-	73747-59-8	C14H21Cl2NO2		306.23
maleimide, 2,3-dichloro-N-ethyl-	20198-77-0	C6H5Cl2NO2		194.02
maleimide, 2,4-dimethyl-N-phenyl-		C12H13NO2		203.24
maleimide, 2-chloro-N-(3-chlorophenyl)-	42595-18-6	C10H5Cl2NO2		242.06

maleimide, dibromo-N-methyl-	3005-27-4	C5H3Br2NO2		268.90
maleimide, methylenebis(N-carbamyl-	6970-97-4	C11H8N4O6	P-	292.21
maleimide, N-(2-chlorophenyl)-	1203-24-3	C10H6ClNO2		207.62
maleimide, N-(2-nitrophenyl)-	2973-15-1	C10H6N2O4	P-	218.17
maleimide, N-(4-(dimethylamino)-3,5-dinitrophenyl)-	3475-74-9	C12H10N4O6		306.23
maleimide, N-(p-chlorophenyl)-	1631-29-4	C10H6ClNO2	P-herbicidal activity	207.62
maleimide, N,N'-(3-phenylene)di-	3006-93-7	C14H8N2O4	P-	268.23
maleimide, N,N'-hexamethylenedi-	4856-87-5	C14H16N2O4		276.29
maleimide, N-2,3-xylyl-	31581-09-6	C12H13NO2		203.24
maleimide, N-ethyl-2-methyl-	31217-72-8	C7H9NO2		139.15
maleimide, N-isopropyl-	1073-93-4	C7H9NO2		139.15
maleimide, N-o-tolyl-	4067-01-0	C11H9NO2	P-; D-	187.20
maletamer	29535-27-1	C12H14O5	D-antidiarrheal, antiperistaltic,	238.24
maleylsulfathiazole	515-57-1	C13H11N3O5S2	D-chemotherapeutic	353.37
malformin A	3022-92-2	C23H39N5O5S2	irritant	529.72
malic acid, DL	6915-15-7	C4H6O5	non-corrosive for skin	134.09
malic acid, L (S)	97-67-6	C4H6O5		134.09
malonaldehyde sodium	24382-04-5	C3H3NaO2		94.05
malonaldehyde, bis(diethyl acetal)	122-31-6	C11H24O4		220.31
malonamic acid deriv.; T-5484-019		C9H9NO4	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	195.17
malonamic acid deriv.; T-5484-020		C10H11NO5	P-phytotoxic to weeds Avena fatua L., and Lolium rigidum Gaud.	225.20
malonamic acid, N-(2-carboxy-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]hept-6-yl)-2-phenyl-, 1-(5-indanyl) ester, monosodium sal	26605-69-6	C26H25N2NaO6S	D-	516.55
malonamic acid, N-(2-carboxy-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]hept-6-yl)-2-phenyl-, disodium sal	4800-94-6	C17H16N2Na2O6S	D-	422.37
malonamide	108-13-4	C3H6N2O2		102.09
malonamide, 2-(hydroxyimino)-	71721-66-9	C3H5N3O3		131.09
malondialdehyde	542-78-9	C3H4O2		72.06
malonic acid	141-82-2	C3H4O4	non-corrosive for skin	104.06
malonic acid disodium salt [monohydrate]	26522-85-0	C3H2Na2O4		148.03
malonic acid, (1-bromo-2,2,2-trichloroethyl) ethyl ester	63732-08-1	C7H8BrCl3O4		342.40
malonic acid, (1-hydroxy-2,2,2-trifluoro-1-trifluoromethyl)ethyl-, diethyl ester	680-08-0	C10H12F6O5	P-	326.19
malonic acid, (2-hydroxy-3-hydroxymercuri)propyl(phenyl)-, sodium salt	63919-18-6	C12H13HgNaO6	D-	476.81
malonic acid, (ethoxymethylene)-, diethyl ester	87-13-8	C10H16O5		216.23
malonic acid, 2-propynyl-, diethyl ester	17920-23-9	C10H14O4		198.22
malonic acid, acetamido(7-amino-3-indolylmethyl)-, diethyl ester	73747-60-1	C18H23N3O5		361.40
malonic acid, benzylidene-	584-45-2	C10H8O4		192.17
malonic acid, bis(fluoromethyl)ester	63917-08-8	C5H6F2O4		168.09
malonic acid, diethyl-, ethyl isobutyl ester	63917-09-9	C13H24O4		244.33
malonic acid, dihydrazide	3815-86-9	C3H8N4O2		132.12
malonic acid, ethylisopentyl-, 2-(diethylamino)ethyl ethyl ester, hydrochloride		C18H36ClNO4		unavailable
malonic acid, fluoro-, diethyl ester	685-88-1	C7H11FO4		178.16
malonic acid, furfurylidene-, diethyl ester	17448-96-3	C12H14O5		238.24
malonic acid, mercapto-, S-ester with O,O-diethylphosphorothioate	19594-37-7	C7H13O5PS2		272.28
malonic acid, oxo-, diethyl ester, dimethylhydrazone	73747-64-5	C9H16N2O4		216.24
malonic acid, propionyl-, diethyl ester	21633-77-2	C10H16O5		216.23
malonic acid, sodium salt	141-95-7	C3H3NaO4		126.04
malononitrile, ((2,5-dichlorophenyl)azo)-	4002-72-6	C9H4Cl2N4		239.06
malononitrile, ((2-chlorophenyl)azo)-	6017-25-0	C9H5ClN4	D-	204.62
malononitrile, ((3,4-dihydro-2(1H)-isoquinolyl)methylene)-	6687-82-7	C13H11N3		209.25
malononitrile, ((4-bromophenyl)azo)-	5471-71-6	C9H5BrN4		249.08
malononitrile, ((4-chlorophenyl)azo)-	882-32-6	C9H5ClN4		204.62
malononitrile, ((4-nitrophenyl)azo)-	3722-13-2	C9H5N5O2	D-	215.17
malononitrile, ((dimethylamino)methylene)-	16849-88-0	C6H7N3		121.14
malononitrile, (1-naphthylmethylene)-	2972-83-0	C14H8N2		204.23
malononitrile, (1-pyrrolidinylmethylene)-	73541-93-2	C8H9N3		147.18
malononitrile, (2,3,6,7-tetrahydro-1H,5H-benzo[ij]quinolizin-9-ylmethylene)-	58293-56-4	C16H15N3		249.32
malononitrile, (2-indanylidene)-	2510-00-1	C12H8N2		180.21
malononitrile, (2-naphthylmethylene)-	2972-84-1	C14H8N2		204.23
malononitrile, (2-thienylmethylene)-	28162-32-5	C8H4N2S	D-	160.20
malononitrile, (2-tolylazo)-	5456-90-6	C10H8N4	D-	184.20

malononitrile, (3,4,5-trimethoxybenzylidene)-	5688-82-4	C13H12N2O3	D-	244.25
malononitrile, (3-phenylenedimethylidyne)di-	17239-70-2	C14H6N4		230.23
malononitrile, (3-pyridylmethylene)-	7424-56-8	C9H5N3		155.16
malononitrile, (3-tolylazo)-	3722-15-4	C10H8N4	D-	184.20
malononitrile, (4-tolylazo)-	5456-89-3	C10H8N4		184.20
malononitrile, (5-chloro-2-hydroxybenzylidene)-	5348-77-6	C10H5ClN2O	D-	204.62
malononitrile, (5-nitrofurfurylidene)-	69527-46-4	C8H3N3O3	D-	189.13
malononitrile, (9-anthrylmethylene)-	55490-87-4	C18H10N2	D-	254.29
malononitrile, (ethoxyethylidene)-	63917-11-3	C7H8N2O		136.15
malononitrile, (ethoxymethylene)-	123-06-8	C6H6N2O		122.13
malononitrile, (ethoxypropylidene)-	63917-12-4	C8H10N2O		150.18
malononitrile, (piperonylidene)-	2972-82-9	C11H6N2O2		198.18
malononitrile, 2-(4-hydroxy-3-iodo-5-methoxybenzylidene)- compd. with morpholine	73747-67-8	C15H16IN3O3		413.21
malononitrile, 2-chlorobenzyl-	40915-55-7	C9H5ClN2		176.61
malononitrile, 3,5-di-tert-butyl-4-hydroxybenzylidene-	10537-47-0	C18H22N2O	D-	282.39
malononitrile, benzylbromo-	1867-33-0	C10H7BrN2		235.09
malononitrile, cyclohexylidene-	4354-73-8	C9H10N2	P-	146.19
malononitrile, dichloro-	13063-43-9	C3Cl2N2		134.95
malononitrile, isonitroso-, potassium salt	5458-49-1	C3KN3O	D-	133.15
malononitrile, methyl-	3696-36-4	C4H4N2		80.09
malononitrile, p-(bis(2-chloroethyl)amino)benzylidene	4213-30-3	C14H13Cl2N3	D-	294.18
malononitrile, phenyl-	3041-40-5	C9H6N2		142.16
malononitrile, salicylidene-	6968-92-9	C10H6N2O		170.17
malononitrile; dicyanomethane	109-77-3	C3H2N2		66.06
malotilate	59937-28-9	C12H16O4S2	D-liver disorder treatment	288.38
maltol	118-71-8	C6H6O3	not a contact allergen	126.11
maltol isobutyrate	65416-14-0	C10H12O4	fragrances & cosmetics	196.20
maltol propionate	68555-63-5	C9H12O4	fragrances & cosmetics	184.19
maltose; 4-O-alpha-D-glucopyranosyl-beta-D-glucopyranose	69-79-4	C12H22O11		342.30
maltotriose	1109-28-0	C18H32O16		504.44
malvidin chloride; oeinidine	643-84-5	C16H13ClO7		352.73
malvin	16727-30-3	C29H35O17		655.58
malyngamide I		C26H44ClNO4	NOH, natural organohalogen compound from marine blue-green bacterium Lyngbya majuscala	470.09
m-aminobenzoic acid hcl	15151-51-6	C7H8ClNO2	D-	173.60
mancopper; manganese/copper 1,2-ethanediyl-bis(carbamodithioate)	53988-93-5	C8H12CuMnN4S8	P-fungicide	539.20
mancozeb; see also CAS 12427-38-2	8018-01-7	C4H6MnN2S4	P-fungicide	541.01
mandelamide, N-(2-pyridyl-, hydrochloride	1084-86-2	C13H13ClN2O2		264.71
mandelic acid, 2,4-dichloro-	7554-78-1	C8H6Cl2O3		221.04
mandelic acid, 4-(di-2'-chloroethylamino)-, dicyclohexylamine salt	63917-15-7	C24H41Cl2N3O3		490.52
mandelic acid, 4-(di-2'-chloroethylamino)-, piperidine salt	63917-16-8	C17H26Cl2N2O3		377.31
mandelic acid, alpha-(2-thienyl)-, 1-methyl-3-piperidyl ester	63917-18-0	C18H21NO3S	D-	331.43
mandelic acid, alpha-(2-thienyl)-, 1-methyl-3-piperidyl ester, hydrochloride	36616-49-6	C18H22ClNO3S		367.89
mandelic acid, alpha-(3-methylbut-1-yn-3-enyl)-, 1-methyl-4-piperidyl ester	62869-67-4	C19H23NO3		313.40
mandelic acid, alpha-(phenylethynyl)-, 1-methyl-4-piperidyl ester	92957-19-2	C22H23NO3	D-	349.43
mandelic acid, alpha-cyclohexyl-, 1-ethyl-3-piperidyl ester	63917-13-5	C21H31NO3		345.48
mandelic acid, alpha-cyclohexyl-, 1-methyl-3-piperidyl ester, hydrochloride	36616-48-5	C20H30ClNO3	D-	367.92
mandelic acid, alpha-cyclopentyl-, 1-ethyl-3-piperidyl ester, hydrochloride	467-68-5	C20H30ClNO3		367.92
mandelic acid, alpha-cyclopentyl-, 1-ethyl-3-piperidyl ester, hydrochloride, mixed with (1-ethyl-2-pyrrolidinyl)methyl alpha-cyclopentylmandelate hydrochloride	8015-54-1	C19H28ClNO3	D-	353.89
mandelic acid, alpha-cyclopentyl-, 1-methyl-3-pyrrolidinyl ester, hydrochloride	13118-10-0	C18H26ClNO3		339.86
mandelic acid, alpha-isopropyl-, (1-azabicyclo[2.2.2.]oct-2-en-3-yl)methyl ester, hydrochloride	93101-68-9	C19H26ClNO3		351.87
mandelic acid, alpha-isopropyl-, (2,3-didehydro-1-alpha-H,5-alpha-H-tropan 2-yl) methyl ester	93101-67-8	C20H27NO3		329.44
mandelic acid, alpha-isopropyl-, 3-(diethylamino)propyl ester, hydrochloride	15422-00-1	C18H30ClNO3	D-	343.89
mandelic acid, alpha-isopropyl-, 3-(dimethylamino)propyl ester, hydrochloride	60452-19-9	C16H26ClNO3		315.84
mandelic acid, alpha-methyl-4-phenyl-	6244-54-8	C15H14O3		242.27
mandelic acid, alpha-propyl-, 1-ethyl-3-piperidyl ester	63917-17-9	C18H27NO3		305.42

mandelic acid, ammonium salt	530-31-4	C8H11NO3		169.18
mandelic acid, DL; see also CAS 90-64-2	611-72-3	C8H8O3		152.15
mandelic acid, hexyl ester	5431-31-2	C14H20O3		236.31
mandelic acid, hydrazide	2443-66-5	C8H10N2O2		166.18
mandelic acid, isopropyl ester	4118-51-8	C11H14O3		194.23
mandelonitrile	532-28-5	C8H7NO		133.15
mandelonitrile, pentachloro-	21727-09-3	C8H2Cl5NO		305.37
mandelonitrile, p-methoxy-	33646-40-1	C9H9NO2	P-	163.18
maneb; [ethylenebis(dithiocarbamato)]manganese; see also CAS 8018-01-7	12427-38-2	C4H6MnN2S4	P-fungicide	265.28
mangafodipir	155319-91-8	C22H30MnN4O14P2	D-magnetic resonance imaging contrast agent	691.38
manganese	7439-96-5	Mn		54.94
manganese bis(dimethyldithiocarbamate)	15339-36-3	C6H12MnN2S4		295.37
manganese lactate	51877-53-3	C6H10MnO6		233.08
manganese(II / IV) oxide	1317-35-7	Mn3O4		228.81
manganese(II) acetate	638-38-0	C4H6MnO4		173.03
manganese(II) dichloride	7773-01-5	Cl2Mn		125.84
manganese(II) dichloride tetrahydrate	13446-34-9	H8Cl2MnO4		197.90
manganese(II) dimethoxide	109-88-6	C2H6MnO2		117.01
manganese(II) dipropanoate	21129-18-0	C6H10MnO4		201.08
manganese(II) edetate, dihydrogen salt	55448-20-9	C10H14MnN2O8		345.17
manganese(II) fluoride	7782-64-1	F2Mn		92.93
manganese(II) naphthenate; [model structure]	1336-93-2	C34H58MnO4		585.77
manganese(II) nitrate	10377-66-9	MnN2O6		178.95
manganese(II) nitrate hexahydrate	17141-63-8	H12MnN2O12		287.04
manganese(II) oxide	1344-43-0	MnO		70.94
manganese(II) phthalocyanine	14325-24-7	C32H16MnN8		567.47
manganese(II) sulfate	7785-87-7	MnO4S		151.00
manganese(II) sulfate [tetrahydrate]	10101-68-5	MnO4S		151.00
manganese(II) sulfate monohydrate	10034-96-5	H2MnO5S		169.02
manganese(III) oxide	1317-34-6	Mn2O3		157.87
manganese(IV) oxide	1313-13-9	MnO2		86.94
manganese, bis(2,4-pentanedionato-O,O')-	14024-58-9	C10H14MnO4		253.16
manganese, tetracarbonyl(trifluoromethylthio)-, dimer	21239-57-6	C10F6Mn2O8S2	natural product	536.09
mangiferin	4773-96-0	C19H18O11	D-	422.34
mangostin	6147-11-1	C24H26O6	natural product from mangosteen tree (Garcinia mangostana L.)	410.47
manidipine	120092-68-4	C35H38N4O6	D-antihypertensive	610.71
manifaxine	135306-39-7	C12H15F2NO2	D-antidepressant	243.25
manitimus	202057-76-9	C15H11F3N2O2	D-immunosuppresssant	308.26
mannitol hexanitrate	15825-70-4	C6H8N6O18	D-	452.15
mannitol myleran	1187-00-4	C8H18O10S2		338.35
mannitol nitrogen mustard; mannomustine	576-68-1	C10H22Cl2N2O4	D-antineoplastic	305.20
mannitol, 1,4:3,6-dianhydro-	28218-68-0	C6H10O4		146.14
mannitol, 1,6-bis((2-chloroethyl)amino)-1,6-didesoxy-, dihydrochloride, D-	551-74-6	C10H24Cl4N2O4		378.12
mannitol, 1,6-dideoxy-1,6-dithiocyanato-, (D)-	73928-09-3	C8H12N2O4S2	D-	264.32
mannitol, D	69-65-8	C6H14O6	D-diuretic	182.17
mannosulfan	7518-35-6	C10H22O14S4	D-antineoplastic agent	494.53
manoalide; (4-[3,6-dihydro-6-hydroxy-5-[4-methyl-6-(2,6,6-trimethyl-1 cyclohexen-1-yl)-3-hexenyl]-2H-pyran-2-yl]-5-hydroxy-2(5H)-furanon	75088-80-1	C25H36O5	D-irreversible phospholipase A2 inhibitor	416.56
manool	596-85-0	C20H34O	natural product	290.49
manozodil	77528-67-7	C10H16N2S	D-	196.32
mantabegron	36144-08-8	C19H27NO2	D-beta3-adrenoreceptor agonist, veterinary use	301.43
manumycin; UCFI-C	52665-74-4	C31H38N2O7	D-anticancer activity	550.65
manxane	S-0001-027	C11H20		152.28
manxine	S-0001-028	C10H19N		153.27
mapinastine	140945-32-0	C23H34N6O	D-antihistaminic, anti-allergic	410.57
maprotiline	10262-69-8	C20H23N	D-antidepressant	277.41
maprotiline hydrochloride	10347-81-6	C20H24ClN	D-antidepressant	313.87
marasmic acid	2212-99-9	C15H18O4	D-	262.30
maraviroc	376348-65-1	C29H41F2N5O	D-antiviral	513.68

marbofloxacin	115550-35-1	C17H19FN4O4	D-	362.36
marcfortine A	75731-43-0	C28H35N3O4	D-anthelmintic, natural prduct	477.60
marcfortine B		C27H33N3O4	D-anthelmintic, natural prduct	463.58
marcfortine C		C27H33N3O3	D-anthelmintic, natural prduct	447.58
marein	535-96-6	C21H22O11		450.40
maribavir	176161-24-3	C15H19Cl2N3O4	D-antiviral	376.24
maridomycin	35775-82-7	C41H67NO16	D-	829.98
marimastat	154039-60-8	C15H29N3O5	D-antineoplastic	331.41
Marina Blue succinimidyl ester; 2,5-pyrrolidinedione, 1-[[(6,8-difluoro-7-hydroxy-4-methyl-2-oxo-2H-1-benzopyran-3-yl)acetyl]oxy]	215868-29-4	C16H11F2NO7	dye, fluorescent probe agent	367.26
marine sponge product; T-4906-004		C48H71BrO2	natural product in marine sponges	760.00
marine sponge product; T-4906-008		C17H26Br2N6O3	natural product in marine sponges	522.25
mariptiline	60070-14-6	C18H18N2O	D-	278.35
maropitant	147116-67-4	C32H40N2O	D-neurokinin NK1 receptor antagonist	468.68
maroxepine	65509-24-2	C19H19NO		293.41
marrubic acid; 1-naphthalenecarboxylic acid, 5-(2-(3-furanyl)ethyl)decahydro 5,8-dihydroxy- 1,4a,6-trimethyl-, (1S-(1-alpha,4a-alpha,5-beta,6-beta,8-alpha,8a-beta)	564-12-5	C20H30O5		350.45
marrubiin; 8beta-H-lambda-13(16),14-dien-19-oic acid, 15,16-epoxy-6beta,9 dihydroxy-, gamma-lactone	465-92-9	C20H28O4	natural product from Marrubium vulgare (Tourn.)	332.44
martefragin A		C20H25N3O3	D-	355.44
martinelline		C34H53N9O2	D-muscarinic antagonist	619.86
masikulast	136564-68-6	C31H32F3N3O5S	D-leukotriene receptor antagonist	615.67
maslimomab	127757-92-0	unavailable	D-immunomodulator	unavailable
maslinic acid	4373-41-5	C30H48O4	D-antineoplastic; natural product	472.71
masoprocol	27686-84-6	C18H22O4	D-antineoplastic	302.37
matairesinol; 2(3H)-furanone, dihydro-3,4-bis((4-hydroxy-3-methoxyphenyl)methyl)-, (3R-trans)-	580-72-3	C20H22O6	natural lignan	358.39
matridine		C15H26N2	natural alkaloid	234.39
mauritine B		C34H47N5O5	natural product from plants	605.78
mauveine	S-0001-029	C26H23N4		391.50
mavacocib	170569-88-7	C16H11F4N3O2S	D-selective cyclooxygenase inhibitory [for veterinary use]	385.34
maxacalcitol	103909-75-7	C26H42O4	D-vitamin D analogue	418.62
maytansine	35846-53-8	C34H46ClN3O10	D-antimitotic agent	692.21
maytansine, 3-de(2-(acetylmethylamino)propionyloxy)-3-hydroxy-, isovalerate (ester)	66547-10-2	C33H45ClN2O9		649.18
mazapertine; [CAS 134208-17-6]	134208-18-7	C26H35N3O2	D-dopamine D2 receptor antagonist, antipsychotic	421.58
mazapertine; RWJ 37796; see also CAS 134208-18-7	134208-17-6	C26H35N3O2	D-antipsychotic agent	421.58
mazaticol	42024-98-6	C21H27NO3S2	D-	405.58
mazipredone	13085-08-0	C26H38N2O4	D-	442.60
mazokalim	164178-54-5	C23H28N6O6	D-potassium channel activator	484.51
MB 45950	120067-83-6	C12H4Cl2F6N4S		421.15
MB 46136	120068-36-2	C12H4Cl2F6N4O2S		453.15
MBS 193,884		C20H17N3O4S	D-endothelin A antagonist	395.44
MC-002434; L-phenylalanyl-N2-methyl-L-ornithine (2-naphthyl)amide	P1S-283-442	C25H30N4O2	D-antibacterial co-agent, potentiates the antibacterial effect of Levofloxacin towards Pseudomonas aeruginosa	418.54
MC-15608		C15H9Cl2F3O3	P-herbicidal activity	365.13
MCMO		C18H14N2O2	dye or chromophore	290.32
McN5652		C19H21NS	D-serotonin reuptake ihibitor	295.45
MCPA-thioethyl	25319-90-8	C11H13ClO2S	P-herbicide	244.74
MCPB-ethyl	10443-70-6	C13H17ClO3	P-herbicide	256.73
MCPO		C23H16N2O2	dye or chromophore	352.39
m-CPP; 1-(3-chlorophenyl)piperazine	6640-24-0	C11H14ClN	D-serotonin reuptake ihibitor	195.69
MCPP; Mecoprop; 2-(2-methyl-4-chlorophenoxy)propionic acid; CAS also 7085-19-0	93-65-2	C10H11ClO3		214.65
MDCPA	66546-92-7	unavailable		unavailable
m-dioxane, 4,4-dimethyl-	766-15-4	C6H12O2		116.16
m-dioxane-5,5-dimethanol	6228-25-7	C6H12O4		148.16

MDL-12,330-A hydrochloride; cis-N-(2-phenylcyclopentyl)-azacyclotridec-1 en-2-amine monohydrochloride	40297-09-4	C23H37ClN2	D-enzyme inhibitor	377.02
MDL-74156	127951-99-9	C19H22N2O3	D-serotonon antagonist	326.40
MDP; (hydroxymethyl)-3-diisopropylmethylammonium chloride 9- methylxanthene-9-carboxylate		C22H28ClNO3	D-anticholinergic activity	389.92
mebanazine	65-64-5	C8H12N2	D-antidepressant, monoamine oxidase inhibitor	136.20
mebendazole	31431-39-7	C16H13N3O3	D-antiparasitic agent	295.30
mebenil	7055-03-0	C14H13NO	P-fungicide	211.26
mebenoside	55902-93-7	C28H32O6	D-	464.56
mebeverine	3625-06-7	C25H35NO5	D-antispasmodic, used for treatment of bowel disturbances, irritable bowel syndrome and abdominal pain; anticonvulsant, parasympatholytic	429.56
mebezonium iodide	7681-78-9	C19H40I2N2	D-	550.35
mebhydroline	524-81-2	C19H20N2	D-antihistamine; H1-receptor antagonist	276.38
mebiquine	23910-07-8	C10H10BiNO3	D-	401.17
mebolazine	3625-07-8	C42H68N2O2	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act, Canada	633.02
mebrofenin	78266-06-5	C15H19BrN2O5	D-diagnostic aid [hepatobiliary function determination],	387.23
mebutamate	64-55-1	C10H20N2O4	D-antihypertensive, Superlist Classification Code: DEA Schedule IV	232.28
mebutizide	3568-00-1	C13H20ClN3O4 S2	D-diuretic, thiazide	381.90
mecamylamine	60-40-2	C11H21N	D-antihypertensive agent, ganglionic blocker, nicotinic antagonist	167.30
mecarbam	2595-54-2	C10H20NO5PS 2	P-insecticide, acaricide	329.37
mecarbinate; [structure identical with niprofazone, CAS 15387-10-7]	15574-49-9	C21H25N5O2	D-antihypertensive	379.46
mecarbinzid	27386-64-7	C13H16N4O3S	P-fungicide	308.35
mecarphon; 2-oxa-4-thia-7-aza-3-phosphaoctan-8-oic acid, 3,7-dimethyl-6- oxo-, methyl ester, 3-sulfide	29173-31-7	C7H14NO4PS2	P-insecticide; World Customs Organization Schedule 1A01	271.29
mecasermin	68562-41-4	C331H512N94O 101S7	D-growth factor; used for treatment of amyotrophic lateral sclerosis, treatment of diabetes mellitus (types I and II), and treatment of growth hormone insensitivity [GHIS]	unavailable
mecasermin rinfabate	478166-15-3	C1231H1967N3 71O384S20	D-antidiabetic	unavailable
MeCCNU; also CAS 13909-09-6	13991-72-5	C10H18ClN3O2		247.72
mecetronium etilsulfate	3006-10-8	C22H49NO4S	D-antiseptic	423.70
meciadanol	65350-86-9	C16H16O6	D-	304.30
mecinarone	26225-59-2	C24H27NO6	D-	425.48
meclinertant; [reminertant]; SR 48692	146362-70-1	C32H31ClN4O5	D-neurotensin antagonist	587.08
meclizine	569-65-3	C25H27ClN2	D-anti-allergic, histamine H1 antagonist	390.96
meclocycline	2013-58-3	C22H21ClN2O8	D-antibiotic	476.87
meclocycline sulfosalycilate	73816-42-9	C29H27ClN2O1 4S	D-antibiotic	695.05
meclofenamate; meclofenamic acid; Meclodol	644-62-2	C14H11Cl2NO2	D-anti-inflammatory, antirheumatic	296.15
meclofenamate-sodium salt	6385-02-0	C14H10Cl2NNa O2	D-cyclooxygenase inhibitor	318.13
meclofenoxate	51-68-3	C12H16ClNO3	D-	257.72
meclonazepam (S)	58662-84-3	C16H12ClN3O3		329.74
mecloqualone	340-57-8	C15H11ClN2O	D-sedative-hypnotic, sedatives, nonbarbiturate, Superlist Classification Code: DEA Schedule I; on Schedule III of CDSA (Canada)	270.72
mecloralurea	1954-79-6	C4H7Cl3N2O2	D-tranquilizing agent	221.47
meclorisone	4732-48-3	C22H28Cl2O4	D-anti-inflammatory agent (steroidal), anti-inflammatory agent, topical	427.37
mecloxamine	5668-06-4	C19H24ClNO	D-	317.86
mecobalamin	13422-55-4	C3H8O4P	D-vitamin (hematopoietic)	139.07
meconin	569-31-3	C10H10O4		194.19

mecoprop [racemate]; 2-(2-methyl-4-chlorophenoxy)propionic acid; CAS also 93-65-2	7085-19-0	C10H11ClO3	P-herbicide	214.65
mecortolon; Prednisonone-21-trimethylacetate	1107-99-9	C26H36O6		444.57
mecysteine	2485-62-3	C4H9NO2S	D-expectorant	135.18
medazepam	2898-12-6	C16H15ClN2	D-anti-anxiety agent, anticonvulsant, GABA modulator, muscle relaxant (central), sedative (nonbarbiturate); benzodiazepine; on Schedule IV of Controlled Drugs and Substances Act (Canada); Superlist Classification Code: DEA Schedule IV	270.76
medazomide	300-22-1	C6H9N3O2	D-antitussive agent	155.16
medetomidine	86347-14-0	C13H16N2	D-alpha-adrenergic agonist; sedative, hypnotic	200.28
medibazine	53-31-6	C25H26N2O2	D-	386.49
medicagol	1983-72-8	C16H8O6		296.23
medicarpin; 6H-benzofuro[3,2-c](1)benzopyran-3-ol, 6a,11a-dihydro-9 methoxy-, (6aR-cis)-	32383-76-9	C16H14O4		270.28
medifoxamine	32359-34-5	C16H19NO2	D-antidepressant	257.33
medinoterb	3996-59-6	C11H14N2O5	P-herbicide	254.24
medinoterb acetate	2487-01-6	C13H16N2O6	P-herbicide	296.28
medorinone	88296-61-1	C9H8N2O	D-cyclic nucleotide phosphodiesterase 3 inhibitor	160.18
medorubicin	64314-52-9	C26H27NO10	D-antibiotic, antineoplastic,	513.50
medrogestone	977-79-7	C23H32O2		340.51
medronic acid	1984-15-2	CH6O6P2	D-pharmaceutic aid	176.00
medroxalol	56290-94-9	C20H24N2O5	D-adrenergic alpha-antagonist, antihypertensive, antihypertensive agent	372.42
medroxiprogesterone 17-acetate; Provera	71-58-9	C24H34O4	D-contraceptive, hormonal	386.53
medroxiprogesterone; Provera	520-85-4	C22H32O3	D-progestational agent, used ascontraceptive	344.49
medrylamine	524-99-2	C18H23NO2	D-	285.39
medrysone; 6alpha-methyl-11beta-hydroxyprogesterone	2668-66-8	C22H32O3		344.49
mefeclorazine	1243-33-0	C20H25ClN2O2	D-	360.88
mefenacet	73250-68-7	C16H14N2O2S	P-herbicide	298.36
mefenamic acid	61-68-7	C15H15NO2	D-anti-inflammatory	241.29
mefenidil	58261-91-9	C12H11N3	D-vasodilator [cerebral], vasodilator agent	197.24
mefenidramium methylsulfate	4858-60-0	C19H27NO5S	D-	381.49
mefenorex	17243-57-1	C12H18ClN	D-appetite depressant; on Schedule IV of CDSA (Canada); Superlist Classification Code: DEA Schedule IV (USA(	211.74
mefenoxam; metalaxyl-M; (R)-isomer	70630-17-0	C15H21NO4	P-herbicide	279.34
mefeserpine	3735-85-1	C12H18Cl1N	D-anorexic agent	211.74
mefexamide	1227-61-8	C15H24N2O3	D-central nervous system stimulant	280.37
mefloquin hydrochloride	51773-92-3	C17H17ClF6N2O	D-antimalarial	414.78
mefloquine	53230-10-7	C17H16F6N2O	D-antimalarial	378.32
mefluidide	53780-34-0	C11H13F3N2O3S	P-growth regulator, herbicide	310.29
mefruside	7195-27-9	C13H19ClN2O5S2	D-diuretic	382.88
MEG sodium succinate; mercaptoethylguanidine sodium succinate		C7H14N3NaO4S	D-selective inducible nitric oxide synthase inhibitor	259.26
megalomycin A	28022-11-9	C44H81N2O15	D-natural product	878.13
megestrol	3562-63-8	C22H30O3	D-antineoplastic agent, hormonal, contraceptives, oral, synthetic, hormone, progestational hormones, synthetic	342.48
megestrol 17-acetate	595-33-5	C24H32O4	D-hormone	384.51
meglitinide	54870-28-9	C17H16ClNO4	D-hypoglycemic agent	333.77
meglucycline	31770-79-3	C29H37N3O13	D-	635.62
meglumine	6284-40-8	C7H17NO5	D-diagnostic aid	195.21
meladrazine	13957-36-3	C11H23N7	D-parasympatholytic	253.35
melagatran	159776-70-2	C22H31N5O4	D-anticoagulant, fibrinolytic agent, thrombin inhibitor	429.52
melamine	108-78-1	C3H6N6		126.12

melamine cyanurate	37640-57-6	C6H9N9O3	flame retardant	255.20
melamine, N(2)-(4-arsenosophenyl)-	21840-08-4	C9H9AsN6O		292.13
melamine, N(2),N(2)-dimethyl-	1985-46-2	C5H10N6	D-	154.18
melamine, N(2),N(4),N(6)-trimethyl-	2827-46-5	C6H12N6		168.20
melampolide deriv.; T-5141-007		C22H27ClO10	NOH, natural organohalogen compound from Indian plant Enhydra fluctuans	486.90
melampolide deriv.; T-5141-008		C23H29ClO10	NOH, natural organohalogen compound from Indian plant Enhydra fluctuans	500.93
Melapur 200; melamine polyphosphate [structure & formula approximate]	218768-84-4	C9H23N18O10P3	flame retardant	636.32
melarsomine	128470-15-5	C13H21AsN8S2		428.42
melarsonyl potassium	13355-00-5	C13H11AsK2N6O4S2	D-,	532.51
melarsoprol	494-79-1	C12H15AsN6OS2	D-trypanocidal agent	398.34
melatonin	73-31-4	C13H16N2O2		232.28
meldonium [inner salt]	76144-81-5	C6H14N2O2	D-cardioprotectant	146.19
melengestrol	5633-18-1	C23H30O3	D-	354.49
meletimide	14745-50-7	unavailable	D-	unavailable
melevodopa	7101-51-1	C10H13NO4	D-sunscreen (ultraviolet A absorber)	211.22
melezitose	597-12-6	C18H32O16		504.44
melinamide	14417-88-0	C26H41NO	D-anticholesteremic agent	383.62
melitracene	5118-29-6	C21H25N	P-insecticide, cyclooxygenase inhibitor	291.44
melizame	26921-72-2	C7H6N4O2	D-sweetener	178.15
mellitic trianhydride	4253-24-1	C12O9		288.12
mellophanic dianhydride	4435-60-3	C10H2O6		218.12
melosatin		C17H15NO4		297.31
meloxicam	71125-38-7	C14H13N3O4S2	D-anti-inflammatory, cyclooxygenase inhibitor	351.40
melperone	3575-80-2	C16H22FNO	D-anti-arrhythmia agent, antipsychotic agent, butyrophenone	263.36
melphalan	148-82-3	C13H18Cl2N2O2	D-alkylating agent, used in tumor chemotherapy	305.20
melphalan hydrochloride	3223-07-2	C13H19Cl3N2O2	alkylating agent	341.67
melquinast	87611-28-7	C15H16N4O3	D-ant-allergic	300.32
meluadrine	134865-33-1	C12H18ClNO2	D-beta-adrenoreceptor agonist	243.73
memantine; Namenda	19982-08-2	C13H23N	D-N-methyl-D-aspartate (NMDA) receptor antagonist; used in treatment of Alzheimer's disease	193.33
memotine	18429-69-1	C17H17NO2	D-	267.33
menabitan	83784-21-8	C37H56N2O3	D-	576.87
menadiol sodium sulfate	1612-30-2	C11H8Na2O8S2	D-	378.28
menadiol; 2-methylnaphthalene-1,4-diol	481-85-6	C11H12O8P2	D-prothrombogenic vitamin	334.16
menadione sodium bisulfite	130-37-0	C11H9NaO5S		276.24
menatetrenone	863-61-6	C31H40O2	D-,	444.66
menbutone	3562-99-0	C15H14O4	D-cholagogue, choleretic	258.27
menfegol	57821-32-6	C18H29O2	D-	277.43
menglytate	579-94-2	C14H26O3	D-	242.36
menitrazepam	28781-64-8	C16H17N3O3	D-	299.33
menoctone	14561-42-3	C24H32O3	D-antimalarial, antiprotozoal agent	368.52
menogaril	71628-96-1	C28H31NO10	D-topoisomerase II inhibitor	541.55
menthadienyl formate	68683-20-5	C12H18O2	fragrances & cosmetics	194.27
menthane, didehydro derivative	29350-67-2	C10H18	fragrances & cosmetics	138.25
menthenyl ketone; nerone; 1-(p-menth-1-en-6-yl)propan-1-one	31375-17-4	C13H22O	fragrances & cosmetics	194.32
menthol isovalerate	16409-46-4	C15H28O2	fragrances & cosmetics	240.39
menthol, trans-1,3,cis-1,4-, (+); D-isomenthol	63903-52-6	C10H20O	D-	156.27
menthone, DL	89-80-5	C10H18O	fragrances & cosmetics	154.25
menthyl acetate	89-48-5	C12H22O2	fragrances & cosmetics	198.31
menthyl acetoacetate; butanoic acid, 3-oxo-, 5-methyl-2-(1·methylethyl)cyclohexyl ester, (1R-(1-alpha,2-beta, 5-alpha))	59557-05-0	C14H24O3	fragrances & cosmetics	240.34
menthyl lactate, (L)	59259-38-0	C13H24O3	fragrances & cosmetics	228.33
mentzefoliol [R = glucose; formula and MW without glucose]		C9H12ClO5	NOH, natural organohalogen compound from South American shrub Mentzelia cordifolia	235.64

meobal; Xylylcarb; 3,4-dimethylphenyl N-methylcarbamate	2425-10-7	C10H13NO2	P-insecticide	179.22
meobentine	46464-11-3	C11H17N3O	D-anti-arrhythmia agent	207.28
mepanipyrim	110235-47-7	C14H13N3	P-fungicide	223.28
mepartricin	11121-32-7	unavailable	D-antibiotic, antifungal, antiprotozoal; natural product	unavailable
mepenzolate bromide	76-90-4	C21H26BrNO3	D-anticholinergic	420.35
meperidine; demerol; methiidine; pethidine	57-42-1	C16H23NO2	D-analgesic; on Schedule I of CDSA (Canada)	261.36
mephenoxalone	70-07-5	C11H13NO4	D-anti-anxiety agent, muscle relaxant [central]	223.23
mephentermine	100-92-5	C11H17N	D-adrenergic alpha-agonist, vasoconstrictor	163.26
mephenytoin	50-12-4	C12H14N2O2	D-anticonvulsant	218.26
mephobarbital; methylphenobarbital; 1-methyl-5-ethyl-5-phenylbarbituric acid	115-38-8	C13H14N2O3	D-sedative; barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	246.27
mephosfolan	950-10-7	C8H16NO3PS2	P-insecticide, acaricide	269.31
mepindolol	23694-81-7	C15H22N2O2	D-	262.35
mepiprazole	20326-12-9	C16H21ClN4	D-tranquilizing agent	304.82
mepiquat chloride; 1,1-dimethylpiperidinium chloride; CAS also 15302-91-7	24307-26-4	C7H16ClN		149.66
mepiquat chloride; CAS also 24307-26-4	15302-91-7	C7H16ClN	P-growth regulator	149.66
mepiroxol	6968-72-5	C6H7NO2	D-	125.13
mepitiostane	21362-69-6	C25H40O2S	D-anabolic steroids, antineoplastic agent, estrogen antagonist, hormone.	404.66
mepivacaine; CAS also 96-88-8	22801-44-1	C15H22N2O	D-anesthetic [local]	246.35
mepivacaine; N-(2,6-dimethylphenyl)-1-methylpiperidine-2-carboxamide; see also CAS 22801-44-1	96-88-8	C15H22N2O	D-local anesthetic	246.35
mepixanox	17854-59-0	C20H21NO3	D-central nervous system stimulant	323.39
mepramidil	23891-60-3	C28H33NO5	D-	463.57
meprednisone	1247-42-3	C22H28O5	D-glucocorticoid (synthetic)	372.46
meprobamate	57-53-4	C9H18N2O4	D-sedative; on Schedule IV of CDSA (Canada)	218.25
mepronil	55814-41-0	C17H19NO2	P-fungicide	269.34
meproscillarin	33396-37-1	C31H44O8	D-,	544.68
meprotixol	4295-63-0	C19H23NO2S	D-	329.46
meprylcaine	495-70-5	C14H21NO2	D-	235.33
meptazinol	54340-58-8	C15H23NO	D-analgesic	233.35
mequidox	16915-79-0	C10H10N2O3	D-	206.20
mequitamium iodide	101396-42-3	C21H25IN2S	D-anti-allergic, bronchodilator, histamine H1 antagonist	464.41
mequitazine	29216-28-2	C20H22N2S	D-antihistaminic	322.47
meradimate; menthyl anthranilate	134-09-8	C17H25NO2		275.39
merafloxacin	110013-21-3	C19H23F2N3O3	D-antibacterial	379.41
meralein sodium	4386-35-0	C19H9HgI2NaO7S	D-anti-infective, topical	858.73
meralluride	8069-64-5	C16H24HgN6O8	D-	628.99
merbaphen sodium salt; mercury, (4-(carboxymethoxy)-3-chlorophenyl)(5,5-diethyl-2,4,6(1H,3H,5H)-pyrimidine trionato- O(2))-, monosodium salt	36568-91-9	C16H16ClHgN2NaO6		591.34
merbromin	129-16-8	C20H8Br2HgNa2O6		750.67
mercaptamine	60-23-1	C2H7NS	D-anti-urolithic [cystine calculi], antiretroviral, radiation-protective agent	77.15
mercaptoacetic acid monoammonium	5421-46-5	C2H7NO2S		109.14
mercaptoacetic acid; thioglycolic acid	68-11-1	C2H4O2S	contact allergen; corrosive for skin	92.11
mercaptomerin	20223-84-1	C16H27HgNO6S	D-	562.05
Merck compound; T-5522-014		C19H15N3O	D-3G-protein receptor binder	301.35
Merck compound; T-5522-015		C19H11FN6	D-3G-protein receptor binder	342.34
Merck compound; T-5522-026		C23H16N4O	D-3G-protein receptor binder	364.41
mercuderamide	525-30-4	C12H15HgNO6	D-diuretic, mercurial	469.84
mercumatilin sodium	60135-06-0	C14H15HgNaO6	D-	500.83
mercurate(1-), (3-(4-(carboxylatomethoxy)phenyl)-2-hydroxypropyl)hydroxy-sodium	63907-33-5	C11H14HgO5	D-	426.82
mercurate(1-), (mercaptoacetato(2-)-O,S)methyl-, sodium	64048-07-3	C3H5HgNaO2S	P-	328.71

mercurate(1-), butyl(mercaptoacetato(2-)-O,S-), sodium	64048-05-1	C6H11HgNaO2S		370.80
mercurate(1-), ethyl(mercaptoacetato(2-)-O,S)-, potassium	64048-06-2	C4H7HgKO2S	D-	358.85
mercurobutol	498-73-7	C10H13ClHgO	D-antifungal agent	385.26
mercurophylline	8012-34-8	C21H32HgN5NaO7	D-diuretic, organometallic	690.09
mercury	7439-97-6	Hg		200.59
mercury amide chloride	10124-48-8	H2ClHgN	D-	252.07
mercury cyanomethyl-	2597-97-9	C2H3HgN		241.64
mercury nitratophenyl-, cmpd. with hydroxyphenylmercury (1:1)	8003-05-2	C12H15Hg2NO4		636.42
mercury oleate	1191-80-6	C36H66HgO4		763.51
Mercury Orange; mercury, chloro(4-((2-hydroxy-1-naphthalenyl)azo)phenyl)-	3076-91-3	C16H12ClHgN2O	P-	484.33
mercury sulfide	1344-48-5	HgS		232.65
mercury(I) acetate	631-60-7	C2H3HgO2		259.63
mercury(I) bromide (1:1)	10031-18-2	Br2Hg2	D-	561.00
mercury(I) chloride; see also CAS 10112-91-1	7546-30-7	ClHg		236.04
mercury(I) chloride; see also CAS 7546-30-7	10112-91-1	Cl2Hg2	P-	472.09
mercury(I) gluconate	63937-14-4	C6H12O7	P-	196.15
mercury(I) iodide	7783-30-4	Hg2I2		654.99
mercury(I) nitrate	10415-75-5	HgNO3		262.59
mercury(I) oxide	15829-53-5	Hg2O		417.18
mercury(I) sulfate	7783-36-0	Hg2O4S		497.24
mercury(I), methyl-, ion	22967-92-6	CH3Hg		215.62
mercury(II) acetate	1600-27-7	C4H6HgO4		318.68
mercury(II) benzoate	583-15-3	C14H10HgO4	P-	442.82
mercury(II) bromide	7789-47-1	Br2Hg		360.40
mercury(II) chloride	7487-94-7	Cl2Hg	P-fungicide	271.50
mercury(II) cyanide	592-04-1	C2HgN2		252.63
mercury(II) fulminate	628-86-4	C2HgN2O2		284.62
mercury(II) iodide	7774-29-0	HgI2		454.40
mercury(II) nitrate (1:2)	10045-94-0	HgN2O6	P-	324.60
mercury(II) nitrate [monohydrate]	7783-34-8	HgN2O6		342.61
mercury(II) sulfate (1:1)	7783-35-9	HgO4S	P-	296.65
mercury(II) thiocyanate	592-85-8	C2HgN2S2		316.75
mercury(II), bis(4-(dithiocarboxy)-1-piperazineacetato(2-))-, disodium	64046-01-1	C14H20HgN4Na2O4S4		683.16
mercury(II), phenyl, (8-quinolinolato)-	14354-56-4	C15H11HgNO	P-	421.85
mercury, (1,2,3,4,7,7-hexachlorobicyclo[2.2.1]hept-2-ene-5,6-dicarboximido)phenyl-	5834-81-1	C15H7Cl6HgNO2	P-	646.53
mercury, (1,4,5,6,7,7-hexachloro-5-norbornene-2,3-dicarboximido)methyl-	5902-79-4	C10H5Cl6HgNO2	P-	584.46
mercury, (2,4-pentanedionato-O,O')phenyl-	64025-06-5	C11H13HgO2		377.81
mercury, (2,5-dichloro-3,6-dihydroxy-p-benzoquinolato)-	33770-60-4	C6Cl2HgO4		407.56
mercury, (2-carboxyphenyl)hydroxy-	14066-61-6	C7H6HgO3		338.71
mercury, (2-hydroxyphenyl)hydroxy-	63869-04-5	C6H6HgO2		310.70
mercury, (2-hydroxypropanoato)phenyl-	122-64-5	C9H11HgO3		367.77
mercury, (3-(((3-carboxy-2,2,3-trimethylcyclopentyl)carbonyl)amino)-2-methoxypropyl) (mercaptoacetato-S)-, disodium salt	21259-76-7	C16H25HgNNa2O6S	P-	606.01
mercury, (3-(3-(3-carboxypropionyl)ureido)-2-methoxypropyl)hydroxy-	140-20-5	C9H16HgN2O6	D-	448.82
mercury, (3-(alpha-carboxy-3-anisamido)-2-hydroxypropyl)hydroxy-	63868-96-2	C11H14HgNO4		424.83
mercury, (3-(alpha-carboxy-o-anisamido)-2-hydroxypropyl)hydroxy-	26552-50-1	C11H14HgNO4		424.83
mercury, (3-(alpha-carboxy-p-anisamido)-2-hydroxypropyl)hydroxy-	63868-98-4	C11H14HgNO4	D-	424.83
mercury, (3-cyanoguanidino)ethyl-	63869-03-4	C4H8HgN4	P-	312.73
mercury, (3-cyanoguanidino)methyl-	502-39-6	C3H6HgN4		298.70
mercury, (4-carboxyphenyl)chloro-	59-85-8	C7H5ClHgO2		357.16
mercury, (4-carboxyphenyl)hydroxy-, sodium salt	138-85-2	C7H5HgNaO3		360.69
mercury, (acetato)(1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxopurin-8-yl)-	6336-12-5	C9H11HgN4O4		439.80
mercury, (acetato)(2,3,5,6-tetramethylphenyl)-	21450-81-7	C12H17HgO2	P-	393.86
mercury, (acetato)(2-methoxyethyl)-	151-38-2	C5H10HgO3		318.72
mercury, (acetato)(2-nitrophenyl)-	63868-95-1	C8H7HgNO4		381.74
mercury, (acetato)(4-aminophenyl)-	6283-24-5	C8H10HgNO2		352.76
mercury, (acetato)(diethoxyphosphinyl)-	5421-48-7	C6H15HgO5P		398.74
mercury, (acetato)ethyl-	109-62-6	C4H8HgO2	P-	288.70
mercury, (acetato)methyl-	108-07-6	C3H6HgO2	P-	274.67
mercury, (acetato-O)(2-ethoxyethyl)-	124-08-3	C6H12HgO3	P-	332.75

mercury, (butyrato)phenyl-	2440-29-1	C10H13HgO2		365.80
mercury, (dihydrogen 7,12-bis(1-hydroxyethyl)-3,8,13,17-tetramethyl-2,18 porphinedipropionate(2-))-, disodium salt	15375-94-7	C34H35HgN4Na2O6		842.25
mercury, (dodecylthio)phenyl-	5416-74-0	C18H30HgS	P-	479.09
mercury, (hydrogen metasilicato)(2-methoxyethyl)-	19367-79-4	C3H8HgO4Si	P-	336.77
mercury, (hydrogen phosphato)bis(ethyl-	2440-45-1	C4H11Hg2O4P		555.28
mercury, (naphthenato)phenyl-	31632-68-5	C16H12HgO		420.86
mercury, (oleato)phenyl-	104-60-9	C24H38HgO2		559.16
mercury, (thiophene-2,5-diyl)bis(hydroxy-, monoacetate	64048-08-4	C6H6Hg2O3S	natural product	559.36
mercury, acetato(4-(diethylamino)phenyl)-	21109-99-9	C12H18HgNO2		408.87
mercury, acetoxy(2-acetamido-5-nitrophenyl)-	64058-72-6	C10H10HgN2O5		438.79
mercury, bis(1,3,7-trimethyl-8-xanthinyl)-	6937-66-2	C16H20HgN8O4		588.98
mercury, bis(acetato)(mu-(3',6'-dihydroxy-2',7'-fluorandiyl))di-	3570-80-7	C24H16Hg2O9		849.56
mercury, bis(acetato-O)(omega-(2-(acetylamino)-5-nitro-1,3-phenylene))di-	64058-74-8	C12H12Hg2N2O7		697.41
mercury, bis(diethyldithiocarbamato)-	14239-51-1	C10H20HgN2S4		497.13
mercury, bis(O,O-dibutylphosphorodithioato-S)-	30366-55-3	C16H36HgO4P2S4		683.25
mercury, bromo(2-hydroxyethyl)-	23471-13-8	C2H5BrHgO	P-	325.56
mercury, bromophenyl-	1192-89-8	C6H6BrHg		358.61
mercury, chloro((3-(2,4-dioxo-1-methyl-3-imidazolidinyl)-2-methoxy)propyl)-	3367-28-0	C8H13ClHgN2O3	D-	421.25
mercury, chloro((3-(2,4-dioxo-3-imidazolidinyl)-2-methoxy)propyl)-	3367-29-1	C7H11ClHgN2O3	D-	407.22
mercury, chloro((3-(2,4-dioxo-3-methyl-5-imidazolidinyl)-2-methoxy)propyl)-	3367-30-4	C8H13ClHgN2O3		421.25
mercury, chloro((3-(5,5-dimethyl-2,4-dioxo-3-imidazolidinyl)-2-methoxy)propyl)-	3477-28-9	C9H15ClHgN2O3	D-	435.27
mercury, chloro(2-(3-bromopropionamido)cyclohexyl)-, (E)-	73926-87-1	C9H15BrClHgNO		469.18
mercury, chloro(2-furyl)-	5857-37-4	C4H4ClHgO		304.12
mercury, chloro(2-hexanamidocyclohexyl)-, (E)-	73926-88-2	C12H22ClHgNO	P-	432.36
mercury, chloro(2-hydroxy-3,5-dinitrophenyl)-	24579-91-7	C6H3ClHgN2O5		419.14
mercury, chloro(2-hydroxyethyl)-	2090-53-1	C2H5ClHgO		281.10
mercury, chloro(3-(2,4-dioxo-1-imidazolidinyl)-2-methoxypropyl)-	3367-32-6	C7H11ClHgN2O3	D-	407.22
mercury, chloro(4-hydroxyphenyl)-	623-07-4	C6H6ClHgO		330.16
mercury, chloro(dibutoxyphosphinyl)-	63869-01-2	C8H18ClHgO3P	D-	429.25
mercury, chloro(N-phenylformamido)-	73940-90-6	C7H6ClHgNO		356.17
mercury, chloro(trans-2-methoxycyclooctyl)-	5185-84-2	C9H17ClHgO		377.28
mercury, chloro-3-pyridyl-	5428-90-0	C5H5ClHgN	P-	315.14
mercury, di-3-pyridyl-	20738-78-7	C10H10HgN2		358.79
mercury, dibutyl-	629-35-6	C8H18Hg		314.82
mercury, diethyl-	627-44-1	C4H10Hg		258.71
mercury, diheptyl-	51622-02-7	C14H30Hg	D-	398.98
mercury, diisopentyl-	24423-68-5	C10H22Hg		342.88
mercury, diisopropyl-	1071-39-2	C6H14Hg		286.77
mercury, dipropyl-	628-85-3	C6H14Hg		286.77
mercury, di-sec-butyl-	691-88-3	C8H18Hg		314.82
mercury, ethyl(1,4,5,6,7,7-hexachloro-5-norbornene-2,3-dicarboximidato)-	2597-93-5	C11H7Cl6HgNO2		598.49
mercury, ethyl(4-toluenesulfonanilidato)-	517-16-8	C15H16HgNO2S		474.95
mercury, ethyl(hydrogen cysteinato)-	21082-50-8	C5H11HgNO2S	P-	349.80
mercury, ethyl(phosphato(1-))-	2235-25-8	C2H7HgO4P	P-	326.64
mercury, hydroxyisopropyl-	33020-34-7	C3H8HgO	P-	260.69
mercury, hydroxymethyl-	1184-57-2	CH4HgO	P-	232.63
mercury, iodo-p-tolyl-	26037-72-9	C7H8HgI		419.63
mercury, methyl(5-isopropyl-N-(p-tolyl)-o-toluenesulfonamido)-	63869-07-8	C18H23HgNO2S		518.04
mercury, methyl(8-quinolinolato)-	86-85-1	C10H9HgNO		359.78
mercury, methyl(pentachlorophenoxy)-	5902-76-1	C7H3Cl5HgO		480.95
mercury, methyl-, N-bis(p-tolylsulfonyl)amido-	63869-05-6	C15H17HgNO4S2		540.02
mercury, phenyl(propionyloxy)-	103-27-5	C9H10HgO2		350.77

mercury, phenylureido-	2279-64-3	C7H8HgN2O		336.74
mercury, sulfatobis(methyl-	3810-81-9	C2H6Hg2O4S		527.31
mercury, thiodi(dodecamethylene)bis(phenyl-	63869-08-9	C36H58Hg2S	P-	924.10
mergocriptine	81968-16-3	C33H43N5O5	D-	589.74
meribendan	119322-27-9	C15H14N6O	D-cyclic nucleotide phosphodiesterase 3 inhibitor	294.32
merimepodib	198821-22-6	C23H24N4O6	D-immunosupressant	452.47
merisoprol [197-Hg]	5579-94-2	C3H8HgO2	D-	273.09
meropenem	96036-03-2	C17H25N3O5S	D-antibiotic	383.47
merpentan	165942-79-0	unavailable	D-antibacterial	unavailable
merphos	150-50-5	C12H27PS3	P-growth regulator	298.50
mersalyl	492-18-2	C13H16HgNNaO6	D-diuretic, mercurial, enzyme inhibitor, organometallic, sulfhydryl reagent	505.85
mersalyl theophylline mixture sodium salt; mercury, (3-(2-(carboxymethoxy)benzamido)-2-methoxypropyl)hydroxy-, monosodium salt, compd. with theophylline	7681-34-7	C20H24HgN5NaO8		686.02
mersalyl theophylline; mercury, (3-(alpha-carboxy-o-anisamido)-2 methoxypropyl)hydroxy-, sodium salt, compd. with theophylline (1:1	63869-00-1	C13H16HgNNaO6	D-	505.85
mertiatide	66516-09-4	C8H13N3O5S	D-diagnostic aid	263.27
mesabolone	7483-09-2	C26H40O3	D-androgen	400.60
mesaconic acid	498-24-8	C5H6O4		130.10
mesalamine; 5-aminosalicylic acid	89-57-6	C7H7NO3	D-anti-ulcer agent	153.14
mescaline	54-04-6	C11H17NO3	D-halloucinogenic; on Schedule III of CDSA (Canada)	211.26
meseclazone	29053-27-8	C11H10ClNO3	D-anti-inflammatory (non-steroidal)	239.66
mesitoic aicd	480-63-7	C10H12O2	D-	164.20
mesitol, alpha(2),alpha(6)-dichloro-	5862-32-8	C9H10Cl2O	D-	205.08
mesitol, alpha(4)-(dimethylamino)-	42900-95-8	C11H17NO		179.26
mesityl fluoride	392-69-8	C9H11F		138.18
mesitylene, alpha,alpha,alpha,alpha',alpha',alpha',alpha'',alpha'',alpha''-nonachloro-	729-80-6	C9H3Cl9	D-	430.20
Mesna; 2-mercaptoethanesulfonate sodium	19767-45-4	C2H5NaO3S2	D-mucolytic, inhibitor of hemorrhagic cystitis	164.17
Mesna; 2-mercaptoethanesulfonic acid	3375-50-6	C2H6O3S2	D-mucolytic, uroprotective	142.19
meso-2,3-dibromosuccinic acid	526-78-3	C4H4Br2O4		275.88
meso-2,3-diphenylbutane deriv. ; 3,3'=OH; R,R'=C(CH3)3	102808-08-2	C22H30O2		326.48
meso-2,3-diphenylbutane deriv. ; 3,3'=OH; R,R'=CH(CH3)2	102808-07-1	C20H26O2		298.43
meso-2,3-diphenylbutane deriv. ; 3,3'=OH; R,R'=CH(CH3)CH2CH3	102808-09-3	C22H30O2		326.48
meso-2,3-diphenylbutane deriv. ; 3,3'=OH; R,R'=CH2CH(CH3)2	78682-45-8	C22H30O2		326.48
meso-2,3-diphenylbutane deriv. ; 4,4'=OH	2962-14-3	C16H18O2		242.32
meso-2,3-diphenylbutane deriv. ; 4,4'=OH; 2,2'=Br	89691-27-0	C16H16Br2O2		400.12
meso-2,3-diphenylbutane deriv. ; 4,4'=OH; 2,2'=CH2CH3	89691-31-6	C20H26O2		298.43
meso-2,3-diphenylbutane deriv. ; 4,4'=OH; 2,2'=CH3	89691-29-2	C18H22O2		270.37
meso-2,3-diphenylbutane deriv. ; 4,4'=OH; 2,2'=Cl	89691-25-8	C16H16Cl2O2		311.21
meso-2,3-diphenylbutane deriv. ; 4,4'=OH; 2,2'=F	74457-91-3	C16H16F2O2		278.30
meso-2,3-diphenylbutane deriv. ; 4,4'=OH; 2,2'=OH	89691-22-5	C16H18O4		274.32
meso-2,3-diphenylbutane deriv. ; 4,4'=OH; R,R'=C(CH3)3	102808-04-8	C22H30O2		326.48
meso-2,3-diphenylbutane deriv. ; 4,4'=OH; R,R'=CH(CH3)2	102808-03-7	C20H26O2		298.43
meso-2,3-diphenylbutane deriv. ; 4,4'=OH; R,R'=CH(CH3)CH2CH3	102808-05-9	C22H30O2		326.48
meso-2,3-diphenylbutane deriv. ; 4,4'=OH; R,R'=CH2CH(CH3)2	102808-06-0	C22H30O2		326.48
meso-2,3-diphenylbutane deriv. ; 5,5'=OH	78682-42-5	C16H18O2		242.32
meso-2,3-diphenylbutane deriv. ; 5,5'=OH; 2,2'=CH3	89691-38-3	C18H22O2		270.37
meso-2,3-diphenylbutane deriv. ; 5,5'=OH; 2,2'=Cl	89691-36-1	C16H16Cl2O2		311.21
meso-2,3-diphenylbutane deriv. ; 5,5'=OH; 2,2'=OH	89691-34-9	C16H18O4		274.32
mesocarb	34262-84-5	C18H18N4O2	D-anticonvulsant, antidepressant, central nervous system stimulants, sympathomimetic	322.37
meso-hexestrol, 1-CH2-CH2-CH2-CH2-[N(CH2)2]	107036-15-7	C22H29NO2		339.48
meso-hexestrol, 1-CH2-CH2-CH2-CH2-[N[(CH2)]2NH]	107036-16-8	C24H34N2O2		382.55
meso-hexestrol, 1-CH2-S-CH2-CH2-[N(CH2)2]	107036-14-6	C21H27NO2S		357.52
meso-hexestrol, 1-CH2-S-CH2-CH2-CH2-[N(CH2)2]	107036-12-4	C22H29NO2S		371.54
meso-hexestrol, 1-CH2-S-CH2-CH2-CH2-N(CH3)2	107036-13-5	C22H31NO2S		373.56
meso-hexestrol, 1-CO-CH2-CH2-CH2-CH2-[N(CH2)2]	107036-07-7	C23H29NO3		367.49
meso-hexestrol, 1-CO-CH2-CH2-CH2-CH2-N(CH3)2	107036-08-8	C23H31NO3		369.50
meso-hexestrol, 1-CO-N(CH2)2	107036-11-3	C19H21NO3		311.38

meso-hexestrol, 1-CO-O-CH2-CH2-[N(CH2)2]	107036-10-2	C21H25NO4		355.43
meso-hexestrol, 1-CO-O-CH2-CH2-CH2-[N(CH2)2]	107036-09-9	C22H27NO4		369.46
mesoprazine	1824-09-5	C10H18ClN5O	P-herbicide	259.74
mesoridazine	5588-33-0	C21H26N2OS2	D-antipsychotic, phenothiazine, dopamine antagonist,	386.58
mesosulfuron [acid]; 2-[(4,6-dimethoxypyrimidin-2-ylcarbamoyl)sulfamoyl] alpha-(methanesulfonamido)-p-toluic acid		C16H19N5O9S2	P-herbicide	489.48
mesosulfuron-methyl	208465-21-8	C17H21N5O9S2	P-herbicide	503.51
mesotartaric acid [monohydrate]	147-73-9	C4H6O6		150.09
mesotrione; ZA1296 4-SC Herbicide; 2-[4-(methylsulfonyl)-2-nitrobenzoyl]-1,3-cyclohexanedione	104206-82-8	C14H13NO7S	P-herbicide	339.32
mesoxalic acid	473-90-5	C3H2O5		118.04
mespirenone	87952-98-5	C25H30O4S	D-aldosterone antagonist	426.57
mestanolone	521-11-9	C20H32O2	D-hormone,	304.47
mesterolone; 1alpha-methyl-17beta-hydroxy-5alpha-androstan-3-one	1424-00-6	C20H32O2	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	304.47
mestranol	72-33-3	C21H26O2	D-ovulation inhibitor	310.44
mesudipine	62658-88-2	C19H24N2O4S	D-on Schedule I of CDSA; calcium channel blocker	376.47
mesulergine	64795-35-3	C18H26N4O2S	D-antiparkinson agent, dopamine agonist, serotonin antagonist	362.50
mesulfamide	122-89-4	C7H10N2O5S2	D-	266.29
mesulfen	135-58-0	C14H12S2	D-	244.38
mesulfenfos; Fenthion-sulfoxide	3761-41-9	C10H15O4PS2	P-insecticide	294.32
mesuprine	7541-30-2	C19H26N2O5S	D-vasodilator agent	394.49
metabromsalan	2577-72-2	C13H9Br2NO2	D-disinfectant, disinfectants	371.04
metaclazepam	65517-27-3	C18H18BrClN2O	D-	393.72
metacycline	914-00-1	C22H22N2O8	D-antibacterial, antibiotic, tetracycline,	442.42
metadoxine	74536-44-0	C13H18N2O6	D-	298.29
metaglycodol	13980-94-4	C11H15ClO2	D-	214.69
metahexamide	565-33-3	C14H21N3O3S	D-hypoglycemic agent,	311.40
metahexestrol	71953-72-5	C18H22O2		270.37
metaldehyde	108-62-3	C8H16O4	P-molluscicide	176.21
metalkamate [mixture]	8065-36-9	C13H19NO2	P-insecticide	221.30
metalkonium chloride	100-95-8	C23H41ClN2O	P-germicide, bactericide, disinfectant	397.05
metallibure	926-93-2	C7H14N4S2	D-anterior pituitary activator [for swine], hormone antagonist,	218.34
metamelfalan	1088-80-8	C13H20N2O2	D-	236.31
metamfazone	54063-49-9	C11H11N3O	D-	201.23
metamfepramone	15351-09-4	C11H15NO	D-	177.25
metamifop; (R)-2-[4-(6-chloro-1,3-benzoxazol-2-yloxy)phenoxy]-2?-fluoro-N methylpropionanilide	256412-89-2	C23H18ClFN2O4	P-herbicide	440.86
metamitron	41394-05-2	C10H10N4O	P-herbicide	202.22
metamphetamine; phenethylamine, N,alpha-dimethyl-, hydrochloride	300-42-5	C10H16ClN		185.70
metampicillin	6489-97-0	C17H19N3O4S	D-antibiotic	361.42
metandienone	72-63-9	C20H28O2	D-anabolic steroids, hormone, tumor data, Superlist Classification Code: DEA Schedule III (USA)	300.44
metanilamide, 6-sulfanilyl-	17615-73-5	C12H13N3O4S2	P-	327.38
metanilamide, N',N'-dimethyl-4-((o-nitrophenyl)thio)-		C14H15N3O4S2		353.42
metanilic acid, 2-hydroxy-5-nitro-	96-67-3	C6H6N2O6S		234.19
metanixin	4394-04-1	C14H14N2O2	D-analgesic	242.28
metaphosphoric acid, tetrasodium salt	13396-41-3	Na4O12P4		407.84
metapramine	21730-16-5	C16H18N2	D-antidepressant, tricyclic	238.33
metaproterenol	586-06-1	C11H17NO3	D-beta-agonist, used as bronchodilator	211.26
metaproterenol sulfate	5874-97-5	C22H36N2O10S	D-beta-agonist, used as bronchodilator	520.60
metaqualone hydrochloride; 4(3H)-quinazolinone, 2-methyl-3-(2-tolyl)-, hydrochloride	340-56-7	C16H15ClN2O	D-anticonvulsive, antispasmodic, antitussive, used as local anesthetic	286.76
metaraminol	54-49-9	C9H13NO2	D-adrenergic agent, adrenergic alpha-agonist, sympathomimetic, vasoconstrictor agent	167.21
metastat; incyclinide	15866-90-7	C19H17NO7	D-angiogenesis inhibitor, anti-inflammatory	371.34
metaterol	3571-71-9	C11H17NO2	D-	195.26

metaxalone	1665-48-1	C12H15NO3	D-skeletal muscle relaxant	221.26
metazachlor	67129-08-2	C14H16ClN3O	P-herbicide	277.75
metazamide	14058-90-3	C11H12N2O2	D-analgesic	204.23
metazide	1707-15-9	C13H14N6O2	D-antitubercular agent	286.29
metazocine	3734-52-9	C15H21NO	D-analgesic; on Schedule I of CDSA (Canada)	231.34
metbufen	63472-04-8	C17H16O3	D-anti-inflammatory agent (non-steroidal)	268.31
metconazole	125116-23-6	C17H22ClN3O	P-fungicide	319.83
metconazole deriv.; R1= CH2-CH3, R2= H, X= 2,4-Cl2		C17H21Cl2N3O	P-antifungal activity	354.28
metconazole deriv.; R1= CH2-CH3, R2= H, X= 4-Br		C17H22BrN3O	P-antifungal activity	364.29
metconazole deriv.; R1= CH2-CH3, R2= H, X= 4-C(CH3)3		C21H31N3O	P-antifungal activity	341.50
metconazole deriv.; R1= CH2-CH3, R2= H, X= 4-C6H5		C23H27N3O	P-antifungal activity	361.49
metconazole deriv.; R1= CH2-CH3, R2= H, X= 4-Cl		C17H22ClN3O	P-antifungal activity	319.84
metconazole deriv.; R1= CH2-CH3, R2= H, X= 4-F		C17H22FN3O	P-antifungal activity	303.38
metconazole deriv.; R1= CH3, R2= CH3, X= 2-F, 4-Cl		C17H21ClFN3O	P-antifungal activity	337.83
metconazole deriv.; R1= CH3, R2= CH3, X= 3-OH, 4-Cl		C17H22ClN3O2	P-antifungal activity	335.83
metconazole deriv.; R1= CH3, R2= CH3, X= 4-Br		C17H22BrN3O	P-antifungal activity	364.29
metconazole deriv.; R1= CH3, R2= CH3, X= 4-C(CH3)3		C21H31N3O	P-antifungal activity	341.50
metconazole deriv.; R1= CH3, R2= CH3, X= 4-C6H5		C23H27N3O	P-antifungal activity	361.49
metconazole deriv.; R1= CH3, R2= CH3, X= 4-CH3		C18H25N3O	P-antifungal activity	299.42
metconazole deriv.; R1= CH3, R2= CH3, X= 4-Cl		C17H22ClN3O	P-antifungal activity	319.84
metconazole deriv.; R1= CH3, R2= CH3, X= 4-F		C17H22FN3O	P-antifungal activity	303.38
metconazole deriv.; R1= H, R2= H, X= 2,3,4,5,6-F5		C15H14F5N3O	P-antifungal activity	347.29
metconazole deriv.; R1= H, R2= H, X= 2,4-Cl2		C15H17Cl2N3O	P-antifungal activity	326.23
metconazole deriv.; R1= H, R2= H, X= 2,4-F2		C15H17F2N3O	P-antifungal activity	293.32
metconazole deriv.; R1= H, R2= H, X= 2,6-F2		C15H17F2N3O	P-antifungal activity	293.32
metconazole deriv.; R1= H, R2= H, X= 2-Cl		C15H18ClN3O	P-antifungal activity	291.78
metconazole deriv.; R1= H, R2= H, X= 2-F, 4-Cl		C15H17ClFN3O	P-antifungal activity	309.77
metconazole deriv.; R1= H, R2= H, X= 3,4-F2		C15H17F2N3O	P-antifungal activity	293.32
metconazole deriv.; R1= H, R2= H, X= 3-CF3		C16H18F3N3O	P-antifungal activity	325.33
metconazole deriv.; R1= H, R2= H, X= 3-Cl		C15H18ClN3O	P-antifungal activity	291.78
metconazole deriv.; R1= H, R2= H, X= 4-Br		C15H18BrN3O	P-antifungal activity	336.24
metconazole deriv.; R1= H, R2= H, X= 4-C(CH3)3		C19H27N3O	P-antifungal activity	313.44
metconazole deriv.; R1= H, R2= H, X= 4-C6H5		C21H23N3O	P-antifungal activity	333.43
metconazole deriv.; R1= H, R2= H, X= 4-CF3		C16H18F3N3O	P-antifungal activity	325.33
metconazole deriv.; R1= H, R2= H, X= 4-CH3		C16H21N3O	P-antifungal activity	271.36
metconazole deriv.; R1= H, R2= H, X= 4-Cl		C15H18ClN3O	P-antifungal activity	291.78
metconazole deriv.; R1= H, R2= H, X= 4-CNCH (??)		C17H20N4O	P-antifungal activity	296.37
metconazole deriv.; R1= H, R2= H, X= 4-F		C15H18FN3O	P-antifungal activity	275.33
metconazole deriv.; R1= H, R2= H, X= H		C15H19N3O	P-fungicide	257.34
metelimumab	272780-74-2	unavailable	D-immunomodulator	unavailable
meteneprost	61263-35-2	C23H38O4	D-abortifacient agent, nonsteroidal, oxytocic, prostaglandin,	378.55
Met-enkephalinamide	60117-17-1	C27H36N6O6S	D-pain killing agent	572.69
metenolone	153-00-4	C20H30O2	D-anabolic steroid, anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada); Superlist Classification Code: DEA Schedule III (USA)	302.46
metepa; tris(2-methyl-1-aziridinyl)phosphine oxide	57-39-6	C9H18N3OP	P-chemosterilant	215.23
metergoline	17692-51-2	C25H29N3O2	D-dopamine agonist, serotonin antagonist	403.53
metergotamine	22336-84-1	C34H37N5O5	D-	595.70
metescufylline	15518-82-8	C25H31N5O8	D-	529.55
metesculetol	52814-39-8	C12H10O6	D-mouthwashes	250.21
metesind	138384-68-6	C24H25N3O3S	D-antineoplastic	435.55
metethoheptazine	509-84-2	C17H25NO2	D-	275.39
metetoin	5696-06-0	C12H14N2O2	D-anticonvulsant	218.26
metflurazon	23576-23-0	C13H11ClF3N3O	P-herbicide	317.70
metformin; 1,1-dimethylbiguanide; Glumetza	657-24-9	C4H11N5	D-antidiabetic	129.17
methabenzthiazuron	18691-97-9	C10H11N3OS	P-herbicide	221.28
methabenzthiazuron-6-hydroxy		C10H11N3O2S	P-metabolite	237.28

methacetin; 4-methoxyacetanilide	51-66-1	C9H11NO2	D-	165.19
methacholine [anion not specified]	55-92-5	C8H18NO2	D-	160.24
methacholine chloride	62-51-1	C8H18ClNO2	D-bronchoconstrictor agent, cholinergic, miotic, muscarinic agonist, parasympathomimetic	195.69
methacrifos; acrylic acid, 3-hydroxy-2-methyl-, methyl ester, ester with dimethyl phosphorothioate	30864-28-9	C7H13O5PS	D-	240.21
methacrifos-trans; see also CAS 30864-28-9	62610-77-9	C7H13O5PS	P-insecticide, acaricide	240.21
methacrylaldehyde, O-(methylcarbamoyl)oxime	63869-09-0	C6H10N2O2		142.16
methacrylamide	79-39-0	C4H7NO		85.11
methacrylic acid	79-41-4	C4H6O2	P-slimicide and/or water conditioning agent	86.09
methacrylic acid, 2-(dimethylamino)-1-((dimethylamino)methyl)ethyl ester	21476-57-3	C11H22N2O2		214.31
methacrylic acid, 2-(vinyloxy)ethyl ester	1464-69-3	C8H12O3		156.18
methacrylic acid, 2,3-dibromopropyl ester	3066-70-4	C7H10Br2O2		285.97
methacrylic acid, 2-butyloctyl ester	10097-26-4	C16H30O2		254.41
methacrylic acid, 2-chloroethyl ester	1888-94-4	C6H9ClO2		148.59
methacrylic acid, carbomethoxymethyl ester	13318-09-7	C7H10O4		158.15
methacrylic acid, diester with tetraethylene glycol	109-17-1	C16H26O7		330.38
methacrylic acid, ester with hydracryonitrile	4513-53-5	C7H9NO2		139.15
methacrylic acid, isobutylene ester	63869-10-3	C8H12O2		140.18
methacrylic anhydride	760-93-0	C8H10O3		154.16
methacrylonitrile	126-98-7	C4H5N		67.09
methacycline deriv., S-(2,3-dihydroxypropyl)		C24H28N2O9S	D-antibacterial	520.56
methacycline deriv., S-(2-hydroxyethyl)		C23H26N2O8S	D-antibacterial	490.53
methacycline deriv., S-(3,4-dichlorophenyl)		C27H24Cl2N2O7S	D-antibacterial	591.47
methacycline deriv., S-(3-chloropropyl)		C24H27ClN2O7S	D-antibacterial	523.00
methacycline deriv., S-(4-chlorobenzyl)		C28H27ClN2O7S	D-antibacterial	571.05
methacycline deriv., S-(4-chlorophenyl)		C27H25ClN2O7S	D-antibacterial	557.02
methacycline deriv., S-(n-butyl)		C25H30N2O7S	D-antibacterial	502.59
methacycline deriv., S-(n-decyl)		C31H42N2O7S	D-antibacterial	586.75
methacycline deriv., S-(n-hexyl)		C27H34N2O7S	D-antibacterial	530.64
methacycline deriv., S-(n-propyl)		C24H28N2O7S	D-antibacterial	488.56
methacycline deriv., S-(tert-butyl)		C25H30N2O7S	D-antibacterial	502.59
methacycline deriv., S-benzyl		C28H28N2O7S	D-antibacterial	536.60
methacycline deriv., S-cyclohexyl		C27H32N2O7S	D-antibacterial	528.62
methacycline deriv., S-cyclopentyl		C26H30N2O7S	D-antibacterial	514.60
methacycline deriv., S-ethyl		C23H26N2O7S	D-antibacterial	474.53
methacycline deriv., S-isobutyl		C25H30N2O7S	D-antibacterial	502.59
methacycline deriv., S-isopentyl		C26H32N2O7S	D-antibacterial	516.61
methacycline deriv., S-isopropyl		C24H28N2O7S	D-antibacterial	488.56
methacycline deriv., S-methyl		C22H24N2O7S	D-antibacterial	460.50
methacycline deriv., S-phenyl		C27H26N2O7S	D-antibacterial	522.58
methacycline deriv., S-phenyl-(4-bromophenyl)		C27H25BrN2O7S	D-antibacterial	601.48
methacycline deriv., S-phenyl-(4-methoxyphenyl)		C28H28N2O8S	D-antibacterial	552.60
methadone	76-99-3	C21H27NO	D-analgesic; anti-opiate addiction; on Schedule I of CDSA (Canada)	309.45
methafurylene	531-06-6	C14H19N3O		245.32
methallenestril	517-18-0	C18H22O3	D-hormone	286.37
methalpropalin; N-(2-methyl-2-propenyl)-2,6-dinitro-N-propyl-4-(trifluoromethyl)benzenamine	57801-46-4	C13H14F3N3O4	P-herbicide	333.27
methamidophos; phosphoramidothioic acid, O,S-dimethyl ester	10265-92-6	C2H8NO2PS	P-insecticide, acaricide	141.12
metham-sodium; see also CAS 6734-80-1	137-42-8	C2H4NNaS2	P-insecticide, nematocide, herbicide	129.17
methanaminium, N-(4-((4-(dimethylamino)phenyl)(4-(ethylamino)-1-naphthalenyl)methylene)- 2,5-cyclohexadien-1-ylidene)-N-methyl-, chloride	2185-86-6	C29H32ClN3		458.05
methanaminium, N,N,N-trimethyl-, iodide	75-58-1	C4H12IN	P-	201.05
methanaminium, N-[4-[(2-chlorophenyl)[4-(dimethylamino)phenyl]methylene] 2,5-cyclohexadien-1-ylidene]-N-methyl-, acetate	39959-37-0	C25H29ClN2O2		424.97
methanaminium, N-[4-[(2-chlorophenyl)[4-(dimethylamino)phenyl]methylene] 2,5-cyclohexadien-1-ylidene]-N-methyl-, sulfate(1/1)	97338-16-4	C23H26ClN2O4S		461.99

methandriol	521-10-8	C20H32O2	D-anabolic steroid; Superlist Classification Code: DEA Schedule III; on Schedule IV of the Controlled Drugs and Substances Act (Canada)	304.47
methane	74-82-8	CH4		16.04
methane, bis(2-(2-fluoroethoxy)ethoxy)-	463-39-8	C9H18F2O4		228.23
methane, bis(2-methoxyphenyl)-	5819-93-2	C15H16O2		228.29
methane, bis(4-chloro-2-nitrophenyl)-	54616-45-4	C13H8Cl2N2O4		327.12
methane, bis(4-chlorophenyl)-	101-76-8	C13H10Cl2		237.13
methane, bis(pentafluorophenyl)bromo-	5736-49-2	C13HBrF10		427.04
methane, bromonitro-	563-70-2	CH2BrNO2		139.94
methane, bromotrinitro-	560-95-2	CBrN3O6		229.93
methane, bromotriphenyl-	596-43-0	C19H15Br		323.24
methane, chlorobis(4-chlorophenyl)-	782-08-1	C13H9Cl3		271.57
methane, chlorotrinitro-	1943-16-4	CClN3O6		185.48
methane, diazo-	334-88-3	CH2N2		42.04
methane, dichlorobis(methylsulfonyl)-	22439-22-1	C3H6Cl2O4S2		241.11
methane, dichlorodinitro-	1587-41-3	CCl2N2O4		174.93
methane, di-p-tolyl	4957-14-6	C15H16		196.29
methane, fluorotrinitro-	1840-42-2	CFN3O6		169.02
methane, iodotrinitro	630-70-6	CIN3O6		276.93
methane, tetraphenyl	630-76-2	C25H20	D-	320.43
methane, trichloronitroso	3711-49-7	CCl3NO		148.38
methane, tris(4-aminophenyl)-	548-61-8	C19H19N3		289.38
methane, tris(propoxymethyl)nitro	63869-37-4	C13H21NO8	D-	319.31
methanearsonic acid disodium; DSMA	144-21-8	CH3AsNa2O3	P-herbicide	183.93
methanearsonic acid monosodium; MSMA	2163-80-6	CH4AsNaO3	P-herbicide	161.95
methanearsonic acid, calcium salt (2:1)	5902-95-4	C2H8As2CaO6		318.00
methanearsonic acid, dimercury(I) salt	63869-15-8	CH3AsHg2O3		539.13
methanearsonic acid, dipotassium salt	39159-83-6	CH3AsK2O3	P-	216.15
methanearsonic acid, monoammonium salt	2321-53-1	CH8AsNO3		157.00
methanearsonous acid, compd. with octylamine (1:1)	6379-37-9	C9H24AsNO3		269.22
methanearsonous acid, copper(II) salt (1:1)	63869-12-5	CH3AsCuO3	P-	201.49
methane-D, trichloro-	865-49-6	CCl3D		120.39
methanediamine, N-(4-chlorophenyl)-N',N'-dimethyl-	73928-15-1	C9H11Cl3N2		253.56
methanediol, dimethanesulfonate	156-72-9	C3H8O6S2	D-	204.22
methanedisulfonic acid, calcium salt (1:1)	819-17-0	CH2CaO6S2		214.23
methanesulfenyl chloride, dichlorofluoro	2712-93-8	CCl3FS		169.43
methanesulfinothioic acid, S-methyl ester	13882-12-7	C2H6OS2	D-	110.20
methanesulfon-3-anisidide, 4'-(9-acridinylamino)-, monohydrochloride	54301-15-4	C21H20ClN3O3S		429.93
methanesulfonamide	3144-09-0	CH5NO2S		95.12
methanesulfonamide, 1-chloro-N-(2-phenoxyphenyl)-, pentachloro deriv., sodium salt	94248-26-7	C13H8Cl6NNaO3S		493.98
methanesulfonamide, 1-chloro-N-[2,3,4,5-tetrachloro-6-(2,4-dichlorophenoxy)phenyl]-, sodium salt	83721-48-6	C13H5Cl7NNaO3S		526.41
methanesulfonamide, 1-chloro-N-[2,3,4-trichloro-6-(2,4-dichlorophenoxy)phenyl]-, sodium salt	83721-47-5	C13H6Cl6NNaO3S		491.96
methanesulfonamide, 1-chloro-N-[4,5-dichloro-2-(2,4-dichlorophenoxy)phenyl]-, sodium salt	83721-46-4	C13H7Cl5NNaO3S		457.52
methanesulfonamide, N- 2- ethyl(3-methylphenyl)amino ethyl -	37717-68-3	C12H20N2O2S		256.37
methanesulfonamide, N-(2-(2-amino-5-(diethylamino)phenyl)ethyl)-, hydrochloride	61827-74-5	C13H26ClN3O2S		323.89
methanesulfonamide, N-(2-benzothiazolyl	35607-92-2	C8H8N2O2S2	P-	228.29
methanesulfonamide, N-(2-fluorenyl)	6957-69-3	C14H13NO2S		259.33
methanesulfonamide, N-(4-(9-acridinylamino)-3-methoxyphenyl)-, monomethanesulfonate	54301-16-5	C22H23N3O6S2		489.57
methanesulfonamide, N-(4-chlorophenyl)-N-((1,1,2,2-tetrachloro-2-fluoroethyl)thio)	22729-74-4	C9H9Cl5FNO2S2		423.57
methanesulfonamide, N-(purin-6-yl)	82499-14-7	C6H7N5O2S	D-	213.22
methanesulfonamide, N-methyl	1184-85-6	C2H7NO2S	D-	109.15
methanesulfonanilide, 2'-hydroxy-5'-(1-hydroxy-2-(4 methoxyphenethylamino)propyl)-, monohydrochloride	7660-71-1	C19H27ClN2O5S	P-	430.95
methanesulfonanilide, 2'-hydroxy-5'-(1-hydroxy-2-(isopropylamino)ethyl)-, monohydrochloride	14816-67-2	C12H21ClN2O4S		324.83
methanesulfonanilide, 5'-(2-((alpha,alpha-dimethylphenethyl)amino)-1-hydroxyethyl)-2'- hydroxy-, monohydrochloride	38241-28-0	C19H27ClN2O4S	D-	414.95

methanesulfonanilide, 5'-(2-(cyclopropylamino)-1-hydroxyethyl)-2'-hydroxy-, hydrochloride	58497-87-3	C12H19ClN2O4S	D-	322.81
methanesulfonanilide, N-((tetrachloro-2-fluoroethyl)thio)	22729-75-5	C9H8Cl4FNO2S2		387.11
methanesulfonic acid	75-75-2	CH4O3S		96.10
methanesulfonic acid, (antipyrinylamino)-, monosodium salt	129-89-5	C12H14N3NaO4S		319.31
methanesulfonic acid, (ethylenedinitrilo)tetra-, tetrasodium salt	13046-10-1	C6H12N2Na4O12S4		524.38
methanesulfonic acid, (methylsulfonyl)-, 2-bromoethyl ester	88343-74-2	C4H9BrO5S2		281.15
methanesulfonic acid, (methylsulfonyl)-, 2-fluoroethyl ester	88343-73-1	C4H9FO5S2		220.24
methanesulfonic acid, (methylsulfonyl)-, ethyl ester	88343-75-3	C4H10O5S2		202.25
methanesulfonic acid, 2-(3-(2-chloroethyl)-3-nitrosoureido)ethyl ester	61866-12-4	C6H12ClN3O5S		273.69
methanesulfonic acid, 2-fluoroethyl ester	461-31-4	C3H7FO3S		142.15
methanesulfonic acid, 3-(dimethylamino)propyl ester, hydrochloride	52413-48-6	C6H16ClNO3S	D-	217.71
methanesulfonic acid, 4-fluorobutyl ester	592-61-0	C5H11FO3S		170.20
methanesulfonic acid, 6-fluorohexyl ester	352-95-4	C7H15FO3S		198.26
methanesulfonic acid, allyl ester	6728-21-8	C4H8O3S	D-	136.17
methanesulfonic acid, butyl ester	1912-32-9	C5H12O3S		152.21
methanesulfonic acid, chloro-, ethyl ester	16764-27-5	C3H7ClO3S		158.60
methanesulfonic acid, isopropyl ester	926-06-7	C4H10O3S	P-	138.18
methanesulfonic acid, methoxymethyl ester	25289-73-0	C3H8O4S		140.16
methanesulfonic acid, propyl ester	1912-31-8	C4H10O3S		138.18
methanesulfonic acid, thio-, O-(2-hydroxypropyl) ester	41206-16-0	C4H10O3S2		170.25
methanesulfonic acid, thio-, S-hexadecyl ester	7559-47-9	C17H36O2S2	P-	336.60
methanesulfonic acid, thio-, S-methyl ester	2949-92-0	C2H6O2S2		126.20
methanesulfonic acid, trifluoro-, 2,2,2-trifluoroethyl ester	6226-25-1	C3H2F6O3S	P-	232.10
methanesulfonyl chloride	124-63-0	CH3ClO2S		114.55
methanesulfonyl chloride, chloro-	3518-65-8	CH2Cl2O2S		148.99
methanesulfonyl fluoride	558-25-8	CH3FO2S		98.09
methanesulfonyl fluoride, chloro	373-93-3	CH2ClFO2S		132.54
methanethioic acid, S-(2-furanylmethyl) ester	59020-90-5	C6H6O2S	fragrances & cosmetics	142.18
methanethiol, (2-amino-2-thiazolin-5-yl)-, hydrogen sulfate (ester)	21679-20-9	C4H8N2O3S3	D-	228.31
methanethiol, (N-(3,5-dimethyl)-1-adamantylmethyl)amidino-, hydrogen thiosulfate	40283-76-9	C15H26N2O3S2	D-	346.51
methanethiol, (N-1-adamantylmethyl)amidino-, hydrogen sulfate (ester)	40283-72-5	C13H22N2O3S2	D-	318.46
methanethiol, (N-cycloheptyl)amidino-, hydrogen sulfate (ester)	40283-60-1	C11H22N2O3S2	D-	294.44
methanethiol, (N-cycloheptylethyl)amidino-, hydrogen sulfate (ester)	40283-62-3	C11H22N2O3S2	D-	294.44
methanethiol, (N-cycloheptylmethyl)amidino-, hydrogen sulfate (ester)	40283-61-2	C10H20N2O3S2	D-	280.41
methanethiol, (N-cyclohexyl)amidino-, hydrogen sulfate (ester)	40283-55-4	C8H16N2O3S2	D-	252.35
methanethiol, (N-cyclohexylethyl)amidino-, hydrogen thiosulfate	40283-57-6	C10H20N2O3S2	D-	280.41
methanethiol, (N-cyclooctylmethyl)amidino-, hydrogen sulfate (ester)	40283-64-5	C11H22N2O3S2	D-	294.44
methanethiol, (N-cyclopentylmethyl)amidino-, hydrogen thiosulfate	40283-54-3	C8H16N2O3S2	D-	252.35
methanethiol, (N-endo-2-norbornyl)amidino-, hydrogen thiosulfate	40283-65-6	C9H16N2O3S2	D-	264.37
methanethiol, (N-endo-2-norbornylmethyl)amidino-, hydrogen thiosulfate	40283-67-8	C10H18N2O3S2	D-	278.39
methanethiol, (N-exo-2-norbornyl)amidino-, hydrogen thiosulfate	40283-66-7	C9H16N2O3S2	D-	264.37
methanethiol, amidino-, hydrogen thiosulfate	10319-70-7	C2H6N2O3S2	D-	170.21
methanethiol, N-((5-methyl-2-thienyl)methyl)amidino-, hydrogen thiosulfate	40284-02-4	C8H12N2O3S3	D-	280.39
methanethiol, N-(2-(1-adamantyloxy)-2-methylethyl)amidino-, hydrogen thiosulfate (ester)	30771-86-9	C15H26N2O4S2	D-	362.51
methanethiol, N-(2-(2-hydroxyethoxy)ethyl)amidino-, hydrogen thiosulfate	40283-80-5	C6H14N2O5S2	D-	258.31
methanethiol, N-(2-(3-indolyl)ethyl)amidino-, hydrogen thiosulfate	13338-54-0	C12H15N3O3S2	D-	313.40
methanethiol, N-(2-(4-chlorophenylthio)ethyl)amidino-, hydrogen sulfate (ester)	40283-99-6	C10H13ClN2O3S3	D-	340.87
methanethiol, N-(2-(4-tolylthio)ethyl)amidino-, hydrogen thiosulfate	40284-00-2	C11H16N2O3S3		320.45
methanethiol, N-(2-(cyclohexylthio)ethyl)amidino-, hydrogen sulfate (ester)	40284-01-3	C10H20N2O3S3	D-	312.47
methanethiol, N-(2-benzyloxyethyl)amidino-, hydrogen sulfate (ester)	40283-91-8	C11H16N2O4S2	D-	304.39
methanethiol, N-(2-benzylthioethyl)amidino-, hydrogen sulfate (ester)	40283-98-5	C11H16N2O3S3	D-	320.45
methanethiol, N-(2-phenylthioethyl)amidino-, hydrogen thiosulfate	40283-97-4	C10H14N2O3S3	D-	306.42
methanethiol, N-(3-(2-bornyloxy)propyl)amidino-, hydrogen sulfate (ester)	40283-85-0	C15H28N2O4S2	D-	364.53
methanethiol, N-(3-(2-isobornyloxy)propyl)amidino-, hydrogen thiosulfate	40283-84-9	C15H28N2O4S2	D-	364.53
methanethiol, N-(3-(3-indolyl)propyl)amidino-, hydrogen thiosulfate	13514-27-7	C13H17N3O3S2	D-	327.42

methanethiol, N-(3,4-dimethoxyphenethyl)amidino-, hydrogen thiosulfate	40283-95-2	C12H18N2O5S2	D-	334.41
methanethiol, N-(3,4-dimethylbenzyl)amidino-, hydrogen thiosulfate	63869-36-3	C11H16N2O3S2	D-	288.39
methanethiol, N-(3-benzyloxypropyl)amidino-, hydrogen sulfate (ester)	40283-92-9	C12H18N2O4S2	D-	318.41
methanethiol, N-(3-hydroxypropyl)amidino-, hydrogen thiosulfate	40283-78-1	C5H12N2O4S2		228.29
methanethiol, N-(3-methoxypropyl)amidino-, hydrogen thiosulfate, [hydrate]	40283-82-7	C6H16N2O4S2	D-	244.33
methanethiol, N-(3-phenoxypropyl)amidino-, hydrogen thiosulfate	40283-89-4	C11H16N2O4S2	D-	304.39
methanethiol, N-(4-hydroxymethylcyclohexylmethyl)amidino-, hydrogen thiosulfate	40283-81-6	C10H20N2O4S2	D-	296.41
methanethiol, N-(4-methoxybenzyl)amidino-, hydrogen thiosulfate	40283-93-0	C10H14N2O4S2	D-	290.36
methanethiol, N-(4-methoxyphenethyl)amidino-, hydrogen thiosulfate	40283-94-1	C11H16N2O4S2	D-	304.39
methanethiol, N-(4-phenoxybutyl)amidino-, hydrogen thiosulfate	40283-90-7	C12H18N2O4S2	D-	318.41
methanethiol, N-(6-hydroxyhexyl)amidino-, hydrogen thiosulfate	40283-79-2	C8H18N2O4S2	D-	270.37
methanethiol, N-(cycloheptylmethyl)amidino-, hydrogen phosphorothioate, sodium salt, [hydrate] (4:4:3)	40284-27-3	C10H20N2NaO3PS	D-	302.31
methanethiol, N-cyclooctylamidino-, hydrogen sulfate (ester)	40283-63-4	C10H20N2O3S2	D-	280.41
methanethiol, N-cyclopentylamidino-, hydrogen thiosulfate	40283-53-2	C7H14N2O3S2	D-	238.33
methanethiol, N-cyclopropylamidino-, hydrogen thiosulfate	40283-52-1	C5H10N2O3S2	D-	210.27
methanethiol, N-isopentylamidino-, hydrogen thiosulfate	40283-51-0	C7H16N2O3S2	D-	240.34
methanethiol, N-tetrahydrofurfurylamidino-, hydrogen thiosulfate	40283-83-8	C7H14N2O4S2	D-	254.33
methanethiol, triphenyl	3695-77-0	C19H16S		276.40
methanethiol; methyl mercaptan	74-93-1	CH4S	odour compound in sewage	48.10
methanethione, bis(3-amino-4,5-dimethylphenyl)	64047-95-6	C17H20N2S		284.42
methaniazide	13447-95-5	C7H9N3O4S	D-antitubercular agent	231.23
methanol	67-56-1	CH4O		32.04
methanol, ((4-(2-(5-nitro-2-furyl)vinyl)-2-pyrimidinyl)imino)di	898-18-0	C12H12N4O5	D-	292.25
methanol, ((4-(2-(5-nitro-2-furyl)vinyl)-2-quinolyl)imino)di	802-42-6	C17H15N3O5	D-	341.32
methanol, ((6-(2-(5-nitro-2-furyl)vinyl)-asym-triazin-3-yl)imino)di	794-93-4	C11H11N5O5	D-	293.24
methanol, ((nitroimino)bis(methylene(nitroimino)))di-, diacetate (ester)	14173-62-7	C8H14N6O10		354.23
methanol, ((sym-triazine-2,4,6-triyl)trimethyltrinitrilo)tri	64124-21-6	C9H18N6O3		258.28
methanol, (1H,3H,5H-oxazolo[3,4-c]oxazol-7a(7H)-ylmethoxy)	59720-42-2	C7H13NO4		175.18
methanol, (4,6-bis(bis(butoxymethyl)amino)-s-triazin-2-ylimino)di-	74037-60-8	C25H50N6O6		530.71
methanol, (6-(3,3,3-tribromopropyl)-sym-triazine-2,4-diyldinitrilo)tetra	62160-40-1	C10H16Br3N5O4	D-	510.00
methanol, (butyldimethylsilyl)-, carbamate	3124-39-8	C8H19NO2Si	D-	189.33
methanol, (butylmethylsilylene)di-, dicarbamate (ester)	3124-49-0	C9H20N2O4Si		248.35
methanol, (methyl-ONN-azoxy)	590-96-5	C2H6N2O2		90.08
methanol, (sym-triazine-2,4,6-triyltriimino)tri	1017-56-7	C6H12N6O3		216.20
methanol, (trimethylsilyl)-, carbamate	3124-45-6	C5H13NO2Si	D-	147.25
methanol, cyclopropyldiphenyl	5785-66-0	C16H16O	D-	224.30
methanol, diphenyl(2-(4-pyridyl)cyclopropyl)-, hydrochloride	2364-72-9	C21H20ClNO		337.85
methanol, methyl-3-cyclohexenyl	17264-01-6	C8H14O	D-	126.20
methanol, pentachlorobenzylthio	74037-63-1	C8H5Cl5OS		326.46
methanol, phosphinidynetris-	2767-80-8	C3H9O3P		124.08
methanol, phosphinylidynetri-, cyclic phosphate	4726-80-1	C3H6O5P2		184.02
methanol, phosphinylidynetri-, cyclic phosphite	41097-27-2	C3H6O4P2		168.02
methanol, tris(4-(dimethylamino)phenyl)	467-63-0	C25H31N3O		389.54
methanol, tris(p-anilinophenyl) -	23681-60-9	C37H31N3O		533.67
methanol, tris(pentafluoroethyl)	6189-00-0	C7HF15O		386.05
methanone, (2-amino-5-nitrophenyl)phenyl	1775-95-7	C13H10N2O3	D-	242.23
methanone, (2-hydroxy-4-methoxyphenyl)(4-methoxyphenyl)	6131-38-0	C15H14O4		258.27
methanone, [1,1'-biphenyl]-4-ylphenyl-	2128-93-0	C19H14O	D-	258.32
methanone, cyclohexylphenyl-	712-50-5	C13H16O		188.27
methanone, diphenyl-, hydrazone	5350-57-2	C13H12N2		196.25
methantheline	5818-17-7	C21H26NO3	D-muscarinic antagonist, parasympatholytic	340.44
methanthelinium bromide	53-46-3	C21H26BrNO3	D-	420.35
methaphenilene	493-78-7	C15H20N2S	D-antihistaminic	260.40
methapyrilene	91-80-5	C14H19N3S	D-antihistamine; H1-receptor antagonist	261.39
methapyrilene.HCl	135-23-9	C14H20ClN3S		297.85
methaqualone	72-44-6	C16H14N2O	D-; on Schedule III of CDSA (Canada)	250.30
metharbital	50-11-3	C9H14N2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	198.22

metharcylic acid, 2-isocyanatoethyl ester	30674-80-7	C7H9NO3		155.15
methastyridone; L-584,128	721-19-7	C13H15NO2	D-antitrypanosomiasis agent	217.27
methasulfocarb	66952-49-6	C9H11NO4S2	P-fungicide	261.31
methazolamide	554-57-4	C5H8N4O3S2	D-carbonic anhydrase inhibitor, diuretic	236.27
methazole	20354-26-1	C9H6Cl2N2O3	P-herbicide	261.06
methdilazine	1982-37-2	C18H20N2S	D-antipruritic, histamine H1 antagonist,	296.44
methdilazine hydrochloride	1229-35-2	C18H21ClN2S	D-	332.89
metheptazine	469-78-3	C16H23NO2	D-	261.37
methestrol	130-73-4	C20H26O2		298.43
methfuroxam	28730-17-8	C14H15NO2	P-fungicide	229.28
methidathion; Supracid	950-37-8	C6H11N2O4PS3	P-insecticide, acaricide	302.32
methimazole; 2-mercapto-1-methylimidazole	60-56-0	C4H6N2S	D-hyperthyroidism treatment drug	114.16
methiobencarb	18357-78-3	C13H19NO2S	P-herbicide	253.36
methiocarb	2032-65-7	C11H15NO2S	P-molluscicide, insecticide, acaricide	225.30
methiocarb sulfone	2179-25-1	C11H15NO4S	P-metabolite	257.30
methiocarb sulfoxide	2635-10-1	C11H15NO3S	P-metabolite	241.30
methiodal sodium	126-31-8	CH2INaO3S		243.98
methiomeprazine hydrochloride	7009-43-0	C19H25ClN2S2	D-anti-emetic, antipsychotic agent, phenothiazine	381.00
methionine enkephalin; Tyr-Gly-Gly-Phe-Met	58569-55-4	C27H35N5O7S	D-pain killing agent	573.67
methionine, DL	59-51-8	C5H11NO2S	essential amino acid	149.21
methionine, L	63-68-3	C5H11NO2S		149.21
methisazone; metisazone	1910-68-5	C10H10N4OS	D-antiviral	234.28
methitural	467-43-6	C12H20N2O2S2	D-	288.43
methiuron	21540-35-2	C10H14N2S	P-herbicide	194.29
methocarbamol	532-03-6	C11H15NO5	D-	241.24
methocidin	1407-05-2	unavailable	D-; natural product	unavailable
methocrotophos	25601-84-7	C8H16NO6P	P-insecticide	253.19
methohexital	151-83-7	C14H18N2O3	D-anesthetic [intravenous administration], Superlist Classification Code: DEA Schedule IV (USA)	262.31
methometon	1771-07-9	C12H23N5O3	P-herbicide	285.35
methomyl	16752-77-5	C5H10N2O2S	P-insecticide, acaricide	162.21
methopholine; metofoline	2154-02-1	C20H24ClNO2	D-analgesic	345.87
methopromazine	61-01-8	C18H22N2OS	D-antipsychotic agent, phenothiazine	314.45
methoprotryne	841-06-5	C11H21N5OS	P-herbicide	271.38
methoquin-butyl	19764-43-3	C15H17NO2	P-insecticide	243.30
methoserpidine	865-04-3	C33H40N2O9	D-tumor data	608.69
methotrimeprazine; Levomepromazine	60-99-1	C19H24N2OS	D-antipsychotic sedative	328.47
methoxamine	390-28-3	C11H17NO3	D-alpha-1-adrenoceptor agonist, used to treat hypotension resulting from vasodilation	211.26
methoxantine	72909-34-3	C14H6N2O8	D-chemotactic factor	330.21
methoxyacetic acid	625-45-6	C3H6O3	corrosive for skin	90.08
methoxyacetic acid propyl ester	17640-21-0	C6H12O3		132.16
methoxybenzene deriv.; T-4800-004		C24H34O3		370.53
methoxycyclododecane	2986-54-1	C13H26O	fragrances & cosmetics	198.35
methoxydiethylborane	7397-46-8	C5H13BO		99.97
methoxydiglycol; 2-(2-methoxyethoxy)ethanol	111-77-3	C5H12O3		120.15
methoxyfenozide; 3-methoxy-2-methylbenzoic acid, 2-(3,5-dimethylbenzoyl) 2-(1,1-dimethylethyl)hydrazide; CAS also 163442-56-6	161050-58-4	C22H28N2O3	P-insecticide (molting hormone agonist)	368.48
methoxyflurane	76-38-0	C3H4Cl2F2O	D-anesthetic [inhalation], anesthetic, inhalation, skin / eye irritant	164.97
methoxymethanol	4461-52-3	C2H6O2		62.07
methoxyphedrine	530-54-1	C11H15NO2	D-	193.25
methoxyphenamine	93-30-1	C11H17NO	D-adrenergic beta-agonist	179.26
methoxyphenone	41295-28-7	C16H16O2	P-herbicide	240.30
methscopolamine bromide	155-41-9	C18H24BrNO4	D-	398.30
methsuximide	77-41-8	C12H13NO2	D-	203.24
methyclothiazide	135-07-9	C9H11Cl2N3O4S2	D-diuretic	360.24

methyl ((dimethoxyphosphinothioyl)thio)acetate	757-86-8	C5H11O4PS2		230.23
methyl ((phenylmethylene)amino)benzoate	37837-44-8	C15H13NO2	fragrances & cosmetics	239.27
methyl (1-(4-bromo)phenylsulfonyl)cyclobutylcarboxylate	160790-06-7	C12H13BrO4S		333.21
methyl (1-(4-bromo)phenylsulfonyl)cyclohexylcarboxylate	160790-08-9	C14H17BrO4S		361.26
methyl (1-(4-bromo)phenylsulfonyl)cyclopentylcarboxylate	160790-07-8	C13H15BrO4S		347.23
methyl (1-(4-bromo)phenylsulfonyl)cyclopropylcarboxylate	145348-25-0	C11H11BrO4S		319.18
methyl (1-(4-chloro)phenylsulfonyl)cyclobutylcarboxylate	160790-09-0	C12H13ClO4S	D-	288.75
methyl (1-(4-chloro)phenylsulfonyl)cyclopropylcarboxylate	145348-22-7	C11H11ClO4S		274.72
methyl (1-(4-methyl)phenylsulfonyl)cyclohexylcarboxylate		C15H20O4S		296.39
methyl (1-(4-methyl)phenylsulfonyl)cyclopropylcarboxylate	145348-19-2	C12H14O4S		254.30
methyl (1-(4-nitro)phenylsulfonyl)cyclopropylcarboxylate	145348-26-1	C11H11NO6S		285.27
methyl (1-phenylsulfonyl)cyclobutylcarboxylate	160790-17-0	C12H14O4S		254.30
methyl (1-phenylsulfonyl)cyclohexylcarboxylate	160790-19-2	C14H18O4S		282.36
methyl (1-phenylsulfonyl)cyclopentylcarboxylate	160790-18-1	C13H16O4S		268.33
methyl (1-phenylsulfonyl)cyclopropylcarboxylate	97383-42-1	C11H12O4S		240.28
methyl (2-chloro-4-nitrophenylsulfinyl)acetate		C9H8ClNO5S		277.68
methyl (2-chloro-4-nitrophenylsulfonyl)acetate		C9H8ClNO6S		293.68
methyl (2-chloro-4-nitrophenylthio)acetate		C9H8ClNO4S		261.68
methyl (2-methyl-2-nitroso)propionate	17746-46-2	C5H9NO3		131.13
methyl (2-methylphenoxy) acetate	2989-17-5	C10H12O3		180.20
methyl (2-nitrophenylsulfinyl)acetate		C9H9NO5S		243.23
methyl (2-nitrophenylsulfonyl)acetate		C9H9NO6S		259.23
methyl (2-nitrophenylthio)acetate		C9H9NO4S		227.23
methyl (4-bromophenylsulfonyl)acetate		C9H9BrO4S		293.14
methyl (4-chloro-2-nitrophenylsulfinyl)acetate		C9H8ClNO5S		277.68
methyl (4-chloro-2-nitrophenylsulfonyl)acetate		C9H8ClNO6S		293.68
methyl (4-chloro-2-nitrophenylthio)acetate		C9H8ClNO4S		261.68
methyl (4-chlorophenylsulfonyl)acetate	15446-25-0	C9H9ClO4S		248.68
methyl (4-nitrophenylsulfinyl)acetate		C9H9NO5S		243.23
methyl (4-nitrophenylsulfonyl)acetate		C9H9NO6S		259.23
methyl (4-nitrophenylthio)acetate		C9H9NO4S		227.23
methyl (E)-hex-2-enoate	13894-63-8	C7H12O2	fragrances & cosmetics	128.17
methyl (E)-octadec-11-enoate	6198-58-9	C19H36O2		296.49
methyl (Z)-3,7-dimethylocta-2,6-dienoate	1862-61-9	C11H18O2	fragrances & cosmetics	182.26
methyl 1-(2-(trifluoromethyl)-phenylhydrazono)-1-cyanoacetate	28384-50-1	C11H8F3N3O2		271.20
methyl 1-(2,6-dichloro-4-(trifluoromethyl)-phenylhydrazono)-1-cyanoacetate	28313-69-1	C11H6Cl2F3N3O2		340.09
methyl 1-(2-chloro-5-(trifluoromethyl)-phenylhydrazono)-1-cyanoacetate	28313-77-1	C11H7ClF3N3O2		305.64
methyl 1-(2-nitro-5-(trifluoromethyl)-phenylhydrazono)-1-cyanoacetate	28313-79-3	C11H7F3N4O4		316.20
methyl 1-(3-(trifluoromethyl)-phenylhydrazono)-1-cyanoacetate	28313-74-8	C11H8F3N3O2		271.20
methyl 1-(3,5-dichlorophenylhydrazono)-1-cyanoacetate	28313-58-8	C10H7Cl2N3O2		272.09
methyl 1-(3-chlorophenylhydrazono)-1-cyanoacetate	36874-69-8	C10H8ClN3O2		237.65
methyl 1-(4-(trifluoromethyl)-phenylhydrazono)-1-cyanoacetate	28313-76-0	C11H8F3N3O2		271.20
methyl 1-(4-(trifluoromethylthio)-phenylhydrazono)-1-cyanoacetate	28313-92-0	C11H8F3N3O2S		303.26
methyl 1-(4-chloro-2-(trifluoromethyl)-phenylhydrazono)-1-cyanoacetate	36865-72-2	C11H7ClF3N3O2		305.64
methyl 1-(4-chloro-2-methylphenylhydrazono)-1-cyanoacetone	28317-64-8	C11H10ClN3O		235.67
methyl 1-(4-chloro-3-(difluoromethyl)-phenylhydrazono)-1-cyanoacetate	36874-60-9	C11H8ClF2N3O2		287.65
methyl 1-(4-chlorophenylsulfonyl)-cyclobut-1-yl)carboxyformate		C13H13ClO6S		332.76
methyl 11-eicosenoate (11Z)	2390-09-2	C21H40O2		324.55
methyl 12-oxo-trans-10-octadecenoate	21308-79-2	C19H34O3		310.48
methyl 13-hydroxy-trans-9-trans-11-octadecadienoate	23324-72-3	C19H34O3		310.48
methyl 1-methylcyclohex-3-ene-1-carboxylate	6493-80-7	C9H14O2	fragrances & cosmetics	154.21
methyl 1-nitroso-1,2,5,6-tetrahydrpyridine-3-carboxylate	55557-02-3	C7H10N2O3		170.17
methyl 1-phenylhydrazono-1-cyanoacetate	36874-74-5	C10H9N3O2		203.20
methyl 2-(((2,4(or 3,5)-dimethyl-3-cyclohexen-1-yl)methylene)amino)benzoate	68738-99-8	C17H21NO2	fragrances & cosmetics	271.36
methyl 2-(((4-(4-hydroxy-4-methylpentyl)-3 cyclohexenyl)methylene)amino)benzoate	67634-12-2	C21H29NO3	fragrances & cosmetics	343.47
methyl 2-((2-(phenylmethylene)octylidene)amino) benzoate	67924-13-4	C23H27NO2	fragrances & cosmetics	349.47
methyl 2-((2-methylpentylidene)amino)benzoate	50607-64-2	C14H19NO2	fragrances & cosmetics	233.31
methyl 2-((2-methylundecylidene)amino)benzoate	67800-80-0	C20H31NO2	fragrances & cosmetics	317.47
methyl 2-((3,5,5-trimethylhexylidene)amino)benzoate	67801-42-7	C17H25NO2	fragrances & cosmetics	275.39

methyl 2-((3,7-dimethyl-6-octenylidene)amino) benzoate	67845-42-5	C18H25NO2	fragrances & cosmetics	287.40
methyl 2-((phenylmethylene)amino)benzoate	39129-16-3	C15H13NO2	fragrances & cosmetics	239.27
methyl 2-(4-nitrophenylsulfonyl)-2-(ethylacetato)acetate		C13H15NO8S		345.33
methyl 2-(4-nitrophenyl-sulfonyl)-2-(n-butyl)hexanoic acid ester		C17H25NO6S		371.45
methyl 2-(4-nitrophenyl-sulfonyl)-2,2-dibenzylacetic acid ester		C23H21NO6S		439.49
methyl 2-(4-nitrophenyl-sulfonyl)-2-benzylideneacetic acid ester		C16H13NO6S		347.34
methyl 2-(4-nitrophenyl-sulfonyl)-2-ethylbutanoic acid ester		C13H17NO6S		315.34
methyl 2-(4-nitrophenyl-sulfonyl)-2-methylpropionic acid ester		C11H13NO6S		287.29
methyl 2-(4-nitrophenyl-sulfonyl)-propanoate		C10H11NO6S		273.26
methyl 2-(acetylamino)benzoate	2719-08-6	C10H11NO3	fragrances & cosmetics	193.20
methyl 2-(aminosulfonyl)benzoate	57683-71-3	C8H9NO4S	P-metabolite	215.22
methyl 2-(cinnamylideneamino)benzoate; cinnimic aldehyde methyl anthranilate	94386-48-8	C17H15NO2	fragrances & cosmetics	265.31
methyl 2-(decylideneamino)benzoate; decylidene methyl anthranilate	67874-67-3	C18H27NO2	fragrances & cosmetics; non-corrosive for skin	289.42
methyl 2-(dodecylideneamino)benzoate	67924-14-5	C20H31NO2	fragrances & cosmetics	317.47
methyl 2-(formylamino)benzoate	41270-80-8	C9H9NO3	fragrances & cosmetics	179.17
methyl 2-(nonylideneamino)benzoate	72894-12-3	C17H25NO2	fragrances & cosmetics	275.39
methyl 2-(octylideneamino)benzoate	67801-44-9	C16H23NO2	fragrances & cosmetics	261.36
methyl 2,3,6-trichlorobenzoate	2694-06-6	C8H5Cl3O2		239.49
methyl 2,4-decadienoate	4493-42-9	C11H18O2	fragrances & cosmetics	182.26
methyl 2,4-dihydroxy-3,6-dimethylbenzoate	4707-47-5	C10H12O4	fragrances & cosmetics	196.20
methyl 2,4-dihydroxybenzoate	2150-47-2	C8H8O4		168.15
methyl 2,4-dihydroxy-m-toluate	33662-58-7	C9H10O4	fragrances & cosmetics	182.17
methyl 2,4-dinitrophenylsulfinylacetate		C9H8N2O7S		288.23
methyl 2,4-dinitrophenylthioacetate		C9H8N2O6S		272.23
methyl 2,5-dichlorobenzoate	2905-69-3	C8H6Cl2O2		205.04
methyl 2,5-dihydroxycinnamate	63177-57-1	C10H10O4		194.19
methyl 2,6,10-trimethylcyclododeca-2,5,9-trien-1-yl ketone	28371-99-5	C17H26O	fragrances & cosmetics	246.39
methyl 2,6,6-trimethylcyclohex-2-ene-1-carboxylate	28043-10-9	C11H18O2	fragrances & cosmetics	182.26
methyl 2-[(2-phenylethylidene)amino]-benzoate	67785-76-6	C16H15NO2	fragrances & cosmetics	253.30
methyl 2-[(7-hydroxy-3,7-dimethyloctylidene)amino]-benzoate	89-43-0	C18H27NO3	fragrances & cosmetics	305.42
methyl 2-[[(2,4-dimethyl-3-cyclohexen-1-yl)methylene]amino]-benzoate	68845-02-3	C17H21NO2	fragrances & cosmetics	271.36
methyl 2-[[3-(4-methoxyphenyl)-2-methylpropylidene]amino]-benzoate	111753-62-9	C19H21NO3	fragrances & cosmetics	311.38
methyl 2-aminobenzoate; methyl anthranilate	134-20-3	C8H9NO2	P-bird repellant; fragrances & flavors; not a contact allergen	151.16
methyl 2-benzoylbenzoate	606-28-0	C15H12O3		240.26
methyl 2-bromobutyrate, DL	69043-96-5	C5H9BrO2		181.03
methyl 2-bromobutyrate; see also CAS 69043-96-5	3196-15-4	C5H9BrO2		181.03
methyl 2-carboxypyrazine	6164-79-0	C6H6N2O2		138.13
methyl 2-carboxypyridine	2459-07-6	C7H7NO2		137.14
methyl 2-carboxypyrimidine	34253-03-7	C6H6N2O2		138.13
methyl 2-chloro-alpha-cyano-hydrocinnamate	7346-46-5	C11H10ClNO2		223.66
methyl 2-chlorobenzoate	610-96-8	C8H7ClO2		170.60
methyl 2-chlorophenylthioacetate		C9H9ClO2S		216.68
methyl 2-chloropropionate	17639-93-9	C4H7ClO2		122.55
methyl 2-cyanoacrylate; mecrilate	137-05-3	C5H5NO2	D-skin / eye irritant, surgical aid (tissue adhesive), tissue adhesives; Superlist Classification Code: TWA (0.2 ppm)	111.10
methyl 2-ethoxy-2-oxo-ethyl phthalate	85-71-2	C13H14O6	plasticizer	266.25
methyl 2-ethylacetoacetate	51756-08-2	C7H12O3	fragrances & cosmetics	144.17
methyl 2-fluorobenzoate	394-35-4	C8H7FO2		154.14
methyl 2-furoate	611-13-2	C6H6O3	fragrances & cosmetics	126.11
methyl 2-hexyl-3-oxocyclopentanecarboxylate	37172-53-5	C13H22O3	fragrances & cosmetics	226.32
methyl 2-hydroxypropanoate; methyl lactate	27871-49-4	C4H8O3		104.11
methyl 2-iodobenzoate	610-97-9	C8H7IO2		262.05
methyl 2-methyl pentanoate	2177-77-7	C7H14O2	fragrances & cosmetics	130.19
methyl 2-methylsulfonamidobenzoate		C9H11NO4S	P-metabolite	229.25
methyl 2-nonenoate	111-79-5	C10H18O2	not a contact allergen	170.25
methyl 2-nonynoate; methyl octine carbonate	111-80-8	C10H16O2	fragrances & flavors	168.24
methyl 2-octynoate; methyl heptine carbonate	111-12-6	C9H14O2	fragrances & flavors; contact allergen (?); use regulated in EU	154.21
methyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propanoate; Metilox	6386-38-5	C18H28O3	potable water contaminant from polyethylene pipes	292.42
methyl 3-(4-hydroxyphenyl)propionate	5597-50-2	C10H12O3		180.20

methyl 3-(phenylthio)-(3-methylcarboxylato)-propanoate		C12H14O4S		254.30
methyl 3-(phenylthio)-2-methylpropanoate	777-80-0	C11H14O2S		210.29
methyl 3-(phenylthio)-3-methylpropanoate		C11H14O2S		210.29
methyl 3-(phenylthio)propionate	22198-59-0	C10H12O2S		196.26
methyl 3-(trimethylsiloxy)crotonate	62269-44-7	C8H16O3Si		188.3
methyl 3,3-dimethyl-4-pentenoate	63721-05-1	C8H14O2		142.20
methyl 3,3-dimethylbicyclo[2.2.1]heptane-2-carboxylate	52557-97-8	C11H18O2	fragrances & cosmetics	182.26
methyl 3,4,5,6-tetrahydro-7H-azepin-2-yl ether	2525-16-8	C7H13NO	fragrances & cosmetics	127.19
methyl 3,4-dihydroxybenzoate	2150-43-8	C8H8O4		168.15
methyl 3,5-bis(trifluoromethyl)benzoate	26107-80-2	C10H6F6O2		272.15
methyl 3,5-dichloro-4-hydroxybenzoate hemihydrate	3337-59-5	C8H6Cl2O3		221.04
methyl 3,5-dichlorobenzoate	2905-67-1	C8H6Cl2O2		205.04
methyl 3-amino-5,6-dichloro-2-pyrazinecarboxylate	1458-18-0	C6H5Cl2N3O2		222.03
methyl 3beta-hydroxyurs-12-en-28-oate; see also CAS 1724-17-0	32208-45-0	C31H50O3		470.74
methyl 3-bicyclo[2.2.1]hept-5-en-2-yl-3-methyloxirane-2-carboxylate	72175-33-8	C12H16O3	fragrances & cosmetics	208.26
methyl 3-bromobenzoate	618-89-3	C8H7BrO2		215.05
methyl 3-chlorobenzate	2905-65-9	C8H7ClO2		170.60
methyl 3-hydroxybenzoate	19438-10-9	C8H8O3		152.15
methyl 3-isoquinolinecarboxylate	27104-73-0	C11H9NO2	D-hyaluronan lyase inhibitor	187.20
methyl 3-mercaptopropanoiate	2935-90-2	C4H8O2S		120.17
methyl 3-methylsalicylate	23287-26-5	C9H10O3		166.18
methyl 3-nitrobenzoate	618-95-1	C8H7NO4		181.15
methyl 3-nitropropionate		C4H7NO4		133.10
methyl 3-oxo-2-pentyl-1-cyclopentaneacetate; methyl dihydrojasmonate	24851-98-7	C13H22O3	fragrances & cosmetics	226.32
methyl 3-phenylpropionate	103-25-3	C10H12O2		164.20
methyl 4-(chloroformyl)butyrate; pentanoic acid, 5-chloro-5-oxo-, methyl ester	1501-26-4	C6H9ClO3		164.59
methyl 4-(methylthio)butyrate	53053-51-3	C6H12O2S	fragrances & flavors	148.22
methyl 4(or 1)-isopropyl-1(or 4)-methylbicyclo[2.2.2]oct-5-ene-2-carboxylate	68966-86-9	C14H22O2	fragrances & cosmetics	222.33
methyl 4-(phenylthio)-3-(methylcarboxylato)-n-butanoate		C13H16O4S		268.33
methyl 4-(trifluoromethyl)benzoate	2967-66-0	C9H7F3O2		204.15
methyl 4-acetylbenzoate	3609-53-8	C10H10O3		178.19
methyl 4-aminobenzoate	619-45-4	C8H9NO2		151.16
methyl 4-anisate	121-98-2	C9H10O3		166.18
methyl 4-bromobenzoate	619-42-1	C8H7BrO2		215.05
methyl 4-chloro-1H-indole-3-acetate	19077-78-2	C11H10ClNO2		223.66
methyl 4-chloro-2-nitrobenzoate	42087-80-9	C8H6ClNO4		215.59
methyl 4-chlorobenzoate	1126-46-1	C8H7ClO2		170.60
methyl 4-chlorophenylthioacetate	15446-15-8	C9H9ClO2S		216.68
methyl 4-cyanobenzoate	1129-35-7	C9H7NO2		161.16
methyl 4-fluorobenzoate	403-33-8	C8H7FO2		154.14
methyl 4-formylbenzoate	1571-08-0	C9H8O3		164.16
methyl 4-hydroxybenzoate; methyl paraben	99-76-3	C8H8O3	weak or very weak contact allergen	152.15
methyl 4-hydroxyphenylacetate	14199-15-6	C9H10O3		166.18
methyl 4-iodobenzoate	619-44-3	C8H7IO2		262.05
methyl 4-methoxysalicylate	5446-02-6	C9H10O4		182.18
methyl 4-methylaminobenzoate	18358-63-9	C9H11NO2		165.19
methyl 4-methylbenzoate	99-75-2	C9H10O2		150.18
methyl 4-methylsalicylate	4670-56-8	C9H10O3	fragrances & cosmetics	166.18
methyl 4-nitrobenzoate	619-50-1	C8H7NO4		181.15
methyl 4-phenylbutyrate	2046-17-5	C11H14O2		178.23
methyl 4-tolyl sulfide	623-13-2	C8H10S		138.23
methyl 5,6-dichloro-2-pyrimidine carboxylate		C6H4Cl2N2O2		207.02
methyl 5-bromovalerate	5454-83-1	C6H11BrO2		195.06
methyl 5-carboxypyrimidine	34253-01-5	C6H6N2O2		138.13
methyl 5-nitroisophthalate	1955-46-0	C9H7NO6		225.16
methyl abietate	127-25-3	C21H32O2		316.48
methyl acetate	79-20-9	C3H6O2		74.08
methyl acetoacetate	105-45-3	C5H8O3		116.12
methyl acetyl ricinolate	140-03-4	C21H38O4		354.53
methyl acetylsalicylate; acetyl salicylic acid methyl ester	580-02-9	C10H10O4		194.19
methyl acrylate	96-33-3	C4H6O2		86.09
methyl alpha ionone glycidate	67905-40-2	C16H24O3	fragrances & cosmetics	264.36

methyl alpha-d-galactopyranoside [monohydrate]	3396-99-4	C7H14O6		194.18
methyl benzoate	93-58-3	C8H8O2	D-beta-lactoglobulin binding	136.15
methyl benzoylformate	15206-55-0	C9H8O3		164.16
methyl beta ionol	93840-90-5	C14H24O	fragrances & cosmetics	208.34
methyl beta ionyl acetate	137085-37-1	C16H26O2	fragrances & cosmetics	250.38
methyl beta-D-glucopyranoside [hemihydrate]	7000-27-3	C7H14O6		194.18
methyl beta-L-arabinopyranoside	1825-00-9	C6H12O5		164.16
methyl bromoacetate	96-32-2	C3H5BrO2		152.98
methyl carbamate	598-55-0	C2H5NO2		75.07
methyl carbazate; methyl hydrazinecarboxylate	6294-89-9	C2H6N2O2		90.08
methyl cedryl ether; (3R-(3alpha,3a-beta,6alpha,7beta,8a-alpha))-octahydro 6-methoxy-3,6,8,8-tetramethyl-1H-3a,7-methanoazulene	67874-81-1	C16H28O	fragrances & cosmetics	236.40
methyl chloroacetate	96-34-4	C3H5ClO2		108.52
methyl chlorocarbonate	79-22-1	C2H3ClO2		94.50
methyl cinnamate	103-26-4	C10H10O2	D-antimicrobial agent	162.19
methyl cyanocarbamate	21729-98-6	C3H4N2O2		100.08
methyl cyclohexadiene	30640-46-1	C7H10	fragrances & cosmetics	94.16
methyl cyclooctanecarboxylate	3724-54-7	C10H18O2	fragrances & cosmetics	170.25
methyl cyclopentylideneacetate	40203-73-4	C8H12O2	fragrances & cosmetics	140.18
methyl cycloprpanecarboxylate	2868-37-3	C5H8O2		100.12
methyl decanoate; methyl caprate	110-42-9	C11H22O2		186.29
methyl D-glucopyranoside; see also CAS 97-30-3	3149-68-6	C7H14O6		194.18
methyl dichloroacetate	116-54-1	C3H4Cl2O2	bleached Kraft mill effluent constituent	142.97
methyl dicyanoacetate	2040-70-2	C5H4N2O2		124.10
methyl docosanoate; methyl behenate	929-77-1	C23H46O2		354.62
methyl dodecanoate; methyl laurate	111-82-0	C13H26O2	non-corrosive for skin	214.35
methyl DOPA [sesquihydrate]	41372-08-1	C10H13NO4		238.22
methyl eicosanoate; methyl arachidate	1120-28-1	C21H42O2		326.56
methyl erucate	1120-34-9	C23H44O2		352.60
methyl ethyl 4-nitrophenylphosphonate	3735-98-6	C9H12NO5P	World Customs Organization Schedule 1A01	245.17
methyl farnesoate	10485-70-8	C16H26O2		250.38
methyl fluoroacetate	453-18-9	C3H5FO2		92.07
methyl fluorosulfonate	421-20-5	CH3FO3S		114.09
methyl formate	107-31-3	C2H4O2		60.05
methyl gamma-linolenate; 6,9,12-octadecatrienoic acid, methyl ester (Z,Z,Z)	16326-32-2	C19H32O2		292.46
methyl geranate	1189-09-9	C11H18O2	fragrances & cosmetics	182.26
Methyl Green; structure not verified	82-94-0	C25H30ClN2	dye	393.98
methyl heptadecanoate	1731-92-6	C18H36O2		284.48
methyl heptanoate	106-73-0	C8H16O2	D-beta-lactoglobulin binding	144.21
methyl hexadecanoate; methyl palmitate	112-39-0	C17H34O2	non-corrosive for skin	270.45
methyl hexanoate; methyl caproate	106-70-7	C7H14O2	D-beta-lactoglobulin binding	130.19
methyl hippurate	1205-08-9	C10H11NO3		193.20
methyl hydroperoxide	3031-73-0	CH4O2		48.04
methyl indole-3-carboxylate	942-24-5	C10H9NO2		175.19
methyl isobutyrate	547-63-7	C5H10O2		102.13
methyl isocyanate	624-83-9	C2H3NO	P-nematocide	57.05
methyl isocyanide	593-75-9	C2H3N		41.05
methyl isonicotinate	2459-09-8	C7H7NO2		137.14
methyl isothiocyanate	556-61-6	C2H3NS	P-nematocide, fungicide, insecticide, herbicide; corrosive for skin	73.11
methyl isovalerate; butanoic acid, 3-methyl-, methyl ester	556-24-1	C6H12O2	fragrances & cosmetics	116.16
methyl jasmonate	39924-52-2	C13H20O3	fragrances & cosmetics	224.30
methyl jasmonate extra epi (cis isomer)	1211-29-6	C13H20O3	fragrances & cosmetics	224.30
methyl lactate	547-64-8	C4H8O3		104.11
methyl lavender ketone; 1-hydroxy-3-decanone	67633-95-8	C10H20O2	non-corrosive for skin	172.27
methyl linoleate hydroperoxide; 9,12-octadecadienoic acid, hydroperoxy-, methyl ester, (Z,Z)-; [formula uncertain]	27323-65-5	C19H34O4		326.48
methyl linoleate; 9,12-octadecadienoic acid, methyl este (Z,Z)	112-63-0	C19H34O2	non-corrosive for skin	294.48
methyl linolenate; 9,12,15-octadecatrienoic acid, methyl ester (Z,Z,Z)	301-00-8	C19H32O2		292.46
methyl lithocholate; cholan-24-oic acid, 3-hydroxy-, methyl ester, (3alpha,5beta)-	1249-75-8	C25H42O3		390.61
methyl methacrylate	80-62-6	C5H8O2		100.12

methyl methanesulfonate	66-27-3	C2H6O3S		110.13
methyl methoxy-oxo-ethyl phthalate	53161-30-1	C12H12O6		252.22
methyl N-(2,6-dimethylphenyl)-alanine	52888-49-0	C12H17NO2		207.27
methyl N-(3-chlorophenyl) carbamate	2150-88-1	C8H8ClNO2		185.61
methyl n-butyrate	623-42-7	C5H10O2	D-beta-lactoglobulin binding	102.13
methyl nicotinate	93-60-7	C7H7NO2		137.14
methyl N-methylanthranilate	85-91-6	C9H11NO2	fragrances & cosmetics	165.19
methyl nonadecanoate	1731-94-8	C20H40O2		312.53
methyl nonanoate	1731-84-6	C10H20O2		172.27
methyl N-phenyl carbamate	2603-10-3	C8H9NO2		151.16
methyl oct-2-enoate (E)	7367-81-9	C9H16O2		156.22
methyl octadecanoate; methyl stearate	112-61-8	C19H38O2	non-corrosive for skin	298.51
methyl octanoate	111-11-5	C9H18O2		158.24
methyl oleanolate; see also CAS 32208-45-0	1724-17-0	C31H50O3		470.74
methyl oleate; 9-octadecenoic acid, methyl ester (Z)	112-62-9	C19H36O2		296.49
methyl O-methylpodocarpate		C19H26O3		302.41
Methyl Orange; CI 13025	547-58-0	C14H14N3NaO3S		327.33
methyl p-aminohippurate	5259-86-9	C10H12N2O3		208.22
methyl pentadecanoate	7132-64-1	C16H32O2		256.43
methyl pentanoate; methyl valerate	624-24-8	C6H12O2		116.16
methyl perfluorononanoate	51502-45-5	C10H3F17O2		478.11
methyl phenyl sulfone	3112-85-4	C7H8O2S		156.20
methyl phenylsulfonylacetate	34097-60-4	C9H10O4S		214.24
methyl phenylthioacetate	17277-58-6	C9H10O2S		182.24
methyl propionate	554-12-1	C4H8O2		88.11
methyl propyl disulfide	2179-60-4	C4H10S2	fragrances & cosmetics	122.25
methyl propyl ether	557-17-5	C4H10O		74.12
methyl protoanemonin	3690-50-4	C6H6O2		110.11
methyl pyruvate	600-22-6	C4H6O3		102.09
methyl salicylate	119-36-8	C8H8O3	not a contact allergen	152.15
methyl sorbate; 2,4-hexadienoic acid, methyl ester, (E,E)-	1515-80-6	C7H10O2	fragrances & cosmetics	126.15
methyl styryl ketone; 4-phenyl-but-3-en-2-one; benzylideneacetone	122-57-6	C10H10O	prohibited from use in fragrances (EU); strong contact allergen	146.19
methyl tetracosanoate; methyl lignocerate	2442-49-1	C25H50O2		382.67
methyl tetradecanoate; methyl myristate	124-10-7	C15H30O2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	242.40
methyl tetrahydroabietate; 1-phenanthrenecarboxylic acid, tetradecahydro 1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1R-(1alpha,4a-beta,4b-alpha,7beta,8a-beta,10a-alpha)]-	19941-28-7	C21H36O2		320.52
methyl tetrapropylenebenzenesulfonate	84731-62-4	C19H24O3S		332.46
methyl tetrolate	23326-27-4	C5H6O2		98.10
methyl thioglycolate	2365-48-2	C3H6O2S		106.14
methyl tiglate; methyl 2-methyl-2-butenoate	6622-76-0	C6H10O2	fragrances & cosmetics	114.14
methyl trans-2-butenoate; methyl crotonate	623-43-8	C5H8O2	allergen; prohibited from use in fragrances (EU)	100.12
methyl trans-2-octenoate	2396-85-2	C9H16O2	fragrances & cosmetics	156.22
methyl trans-3-nonenoate	13481-87-3	C10H18O2	fragrances & cosmetics	170.25
methyl trans-hept-3-enoate	20515-19-9	C8H14O2		142.20
methyl tricosanoate	2433-97-8	C24H48O2		368.64
methyl tridecanoate	1731-88-0	C14H28O2		228.37
methyl trifluoromethanesulfonate	333-27-7	C2H3F3O3S		164.10
methyl trimethyl acetate; methyl pivalate	598-98-1	C7H14O2	non-corrosive for skin	130.19
methyl undec-10-enoate	111-81-9	C12H22O2	fragrances & cosmetics	198.31
methyl undecanoate	1731-86-8	C12H24O2		200.32
methyl vaccenate; methyl (Z)-octadec-11-enoate	1937-63-9	C19H36O2		296.49
methyl vanillate	3943-74-6	C9H10O4	fragrances & cosmetics	182.17
methyl vetivate	68698-57-7	C14H20O2		220.31
methyl vinyl ether	107-25-5	C3H6O		58.08
methyl vinyl ketone	78-94-4	C4H6O		70.09
methyl vinyl sulfone	3680-02-2	C3H6O2S		106.14
Methyl Violet B base; Solvent Violet 8; CI 42535-1	52080-58-7	C24H27N3	dye	357.50
methyl(2-phenethyl)dichlorosilane	772-65-6	C9H12Cl2Si		219.19
methyl(phenylmethyl)benzene	27776-01-8	C14H14		182.26

methyl-1,1,2,2-tetrafluoroethyl ether; HFE-254cb2	425-88-7	C3H4F4O	refrigerant, blowing agent	132.06
methyl-1,4-benzoquinone	553-97-9	C7H6O2		122.12
methyl-3-methoxy-4-[(1-methyl-5-nitro-11H-indol-2-yl)methyl] benzoate	107754-15-4	C19H18N2O5	drug synthesis intermediate	354.36
methyl-4,6-O-benzylidene-alpha-d-glucopyranoside	3162-96-7	C14H18O6		282.29
methyl-5-norbornene-2,3-dicarboxylic acid	50853-70-8	C10H12O4		196.20
methyl-5-norbornene-2,3-dicarboxylic anhydride	25134-21-8	C10H10O3		178.19
methylacetylurea	623-59-6	C4H8N2O2		116.12
methyl-alpha-d-mannopyranoside	617-04-9	C6H12O6		180.16
methylamine	74-89-5	CH5N		31.06
methylamine hydrochloride	593-51-1	CH6ClN		67.52
methylamine nitrate	22113-87-7	CH6N2O3		94.07
methylamine, bis(beta-(phthalimido)ethyl)	20541-99-5	C21H19N3O4		377.40
methylamine, bis(beta-p-(phenylazo-phenoxy)ethyl)	63870-06-4	C29H29N5O2		479.58
methylamine, N-methoxy-N-nitroso	16339-12-1	C2H6N2O2		90.08
methylbenactyzium bromide	3166-62-9	C21H28BrNO3	D-	422.37
methylbenzaldehyde, mixed isomers, ortho, meta, para	1334-78-7	C8H8O		120.15
methylbenzethonium chloride [methyl position on ring not described]	25155-18-4	C28H44ClNO2	P-agricultural chemical, anti-infective agent (local), antiprotozoal agent, herbicide	462.12
methyl-beta-D-arabinopyranoside	5328-63-2	C6H12O5		164.16
methylbiphenyl [methyl position unstated]	28652-72-4	C13H12		168.24
methylboronic acid	13061-96-6	CH5BO2		59.86
methylcarbamoylcystein	7324-17-6	C5H10N2O3S	metabolite of DMF	178.21
methylcarbamoylglutathion	38126-73-7	C12H20N4O7S	metabolite of DMF	364.38
methylcellulose	9004-67-5	unavailable	D-cathartic, pharmaceutic aid [suspending agent], pharmaceutic aids, TSCA Flag: XU [exempt from reporting under IUR]	unavailable
methylchromone	85-90-5	C10H8O2	D-	160.17
methylcyclohexane	108-87-2	C7H14		98.19
methylcyclohexene	591-47-9	C7H12	fragrances & cosmetics	96.17
methylcyclohexyldichlorosilane	5578-42-7	C7H14Cl2Si		197.18
methylcyclopentane	96-37-7	C6H12		84.16
methyldesorphine	16008-36-9	C18H21NO2	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	283.37
methyl-D-glucoside; glucopyranoside, methyl, D-; see also CAS 3149-68-6	97-30-3	C7H14O6		194.18
methyldi(ethyleneglycol) methacrylate	45103-58-0	C9H16O4		188.22
methyldiacetoxysilane	3435-15-2	C5H10O4Si		162.22
methyldichlorosilane	75-54-7	CH4Cl2Si		115.03
methyldidecylamine	7396-58-9	C21H45N		311.59
methyldiethoxysilane	2031-62-1	C5H14O2Si		134.25
methyldihydromorphine	509-56-8	C18H23NO3	D-; on Schedule I of CDSA (Canada)	301.39
methyldimethoxysilane	16881-77-9	C3H9O2Si		106.20
methyldinitramine	25346-05-8	CH3N3O4	explosive	121.05
methyldodecyldichlorosilane	18407-07-3	C13H28Cl2Si		283.36
methyldodecyldiethoxysilane	60317-40-0	C17H38O2Si		302.57
methyldymron	42609-73-4	C17H20N2O	P-herbicide	268.36
methylene bis(4-cyclohexyl isocyanate)	5124-30-1	C15H22N2O2		262.35
methylene dithiocyanate	6317-18-6	C3H2N2S2	P-fungicide	130.18
methylenebis((4-methylphenylsulfonylaminocarbonylamino-p-phenylene)		C29H28N4O6S2	dye developer	592.69
methylenebis(naphthalenesulfonic acid sodium)	26545-58-4	C21H14Na2O6S2		472.44
methylenebisacrylamide	110-26-9	C7H10N2O2		154.17
methylenebutanedioic acid; itaconic acid	97-65-4	C5H6O4		130.10
methylenedi(2,4-dihydroxyphenyl)		C13H12O4	rubber manufacturing component	232.24
methylephedrine	552-79-4	C11H17NO		179.26
methylergonovine	113-42-8	C20H25N3O2	D-oxytoxic agent	339.44
methylethylketone cyanohydrin	4111-08-4	C5H9NO		99.13
methylglycine diacetic acid; NGDA		C7H11NO6	chelator	205.17
methylguanidine	471-29-4	C2H7N3		73.10
methyl-heptenone	409-02-9	C8H14O		126.20
methylhesperidin	11013-97-1	C29H36O15		624.59
methylhydrazine	60-34-4	CH6N2		46.07

methylhydrazine sulfate	302-15-8	CH8N2O4S		144.15
methylhydrocyclosiloxanes	68037-53-6	C3H9O3Si3		(240 to 360)
methylhydroquinone	95-71-6	C7H8O2		124.14
methyliminobis(propylamine)	105-83-9	C7H19N3		145.25
methylisocyanothion; O,O-dimethyl-O-(4-chloro-2-cyanophenyl) thiophosphate	18936-52-2	C9H9ClNO3PS	P-	277.66
methylisopropyldichlorosilane	18236-89-0	C4H10Cl2Si		157.11
methylium, bis(4-amino-3,5-dimethylphenyl)(2,6-dichlorophenyl)-, phosphate (1/1)	72812-39-6	C23H27Cl2N2O4P		497.36
methylium, tris(4-aminophenyl)-, salt with 4,4'-methylenebis(3-hydroxy-2 naphthalene carboxylic acid) (2:1)	2706-47-0	C42H35N3O6		677.76
methylmalonic acid	516-05-2	C4H6O4		118.09
methylmercury chloride	115-09-3	CH3ClHg	P-fungicide	251.08
methylmetiram; Basfungin	8064-35-5	C10H20N5S8Zn	P-fungicide, acaricide	532.16
methylnaphthalene (unstated isomer)	1321-94-4	C11H10		142.20
methylnitramine	598-57-2	CH4N2O2		76.05
methylnitrosocyanamide	33868-17-6	C2H3N3O		85.07
methyl-n-octadecyldichlorosilane	5157-75-5	C19H40Cl2Si		367.52
methyl-n-octadecyldiethoxysilane	67859-75-0	C23H50O2Si		386.73
methyl-n-octyldichlorosilane	14799-93-0	C9H20Cl2Si		227.25
methyl-n-propyldichlorosilane	4518-94-9	C4H10Cl2Si		157.11
methyl-O,N,N-azoxyethane (Z)	57497-34-4	C3H8N2O		88.11
methylparabanic acid	3659-97-0	C4H4N2O3		128.09
methylphenidate hydrochloride	298-59-9	C14H20ClNO2	D-sympathomimetic agent, used in treatment of attention deficit disorder; on Schedule III of CDSA (Canada)	269.77
methylphenidate; Ritalin	113-45-1	C14H19NO2	D-sympathomimetic agent, used in treatment of attention deficit disorder	233.31
methylphenol (mixed isomers)	1319-77-3	C7H8O		108.14
methylphenyl acetate	101-41-7	C9H10O2		150.18
methylphenyl sulfide	100-68-5	C7H8S		124.20
methylphenyl sulfoxide	1193-82-4	C7H8OS		140.20
methylphenyldiethoxysilane	775-56-4	C11H18O2Si		210.35
methylphenyldimethoxysilane	3027-21-2	C9H14O2Si		182.29
methylphenylisonipecotonitrile; 1-methyl-4-phenylpiperidine-4-carbonitrile	3627-62-1	C13H16N2	D-; on Schedule I of CDSA (Canada)	200.28
methylphenylsilane	766-08-5	C7H10Si		122.24
methylphosphonic acid; MPA	993-13-5	CH5O3P	World Customs Organization Schedule 1A01; VX degradation or by-product	96.02
methylphosphonyl dichloride	676-97-1	CH3Cl2OP	Chemical Warfare Convention Schedule 2B; World Customs Organization Schedule 1A01	132.91
methylphosphonyl difluoride	676-99-3	CH3F2OP	Chemical Warfare Convention Schedule 1B; World Customs Organization Schedule 1A01	100.00
methylprednisolone acetate; pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate	53-36-1	C24H32O6	D-glucocorticoid	416.51
methylprednisolone succinate sodium; pregna-1,4-diene-3,20-dione, 11-beta,17,21-trihydroxy-6-alpha-methyl-, 21-(hydrogen succinate), monosodium salt	2375-03-3	C26H33NaO8		496.53
methylprednisolone suleptanate; 2-[(8-{[(6alpha,9xi,11beta,14xi)-11,17-dihydroxy-6-methyl-3,20-dioxopregna-1,4-dien-21-yl]oxy}-8-oxooctanoyl)(methyl)amino]ethanesulfonic acid	90350-40-6	C33H49NO10S	D-glucocorticoid	651.82
methylstyrene, mixed isomers	1319-73-9	C9H10		118.18
methyltetra(ethyleneglycol) acrylate	32171-39-4	C13H24O6		276.33
methyltetra(ethyleneglycol) methacrylate	26915-72-0	C14H26O6		290.36
methyltetrahydrophthalic anhydride	26590-20-5	C9H10O3		166.18
methylthiobutyrate	2432-51-1	C5H10OS	fragrances & cosmetics	118.19
methyltin trichloride	993-16-8	CH3Cl3Sn		240.08
methyltin tris(thioglycolic acid isoctyl ester)	57583-34-3	C31H60O6S3Sn		743.69
methyltriacetoxysilane	4253-34-3	C7H12O6Si		220.25
methyltrichlorosilane	75-79-6	CH3Cl3Si		149.48
methyltriethoxysilane	2031-67-6	C7H18O3Si		178.30
methyltrimethoxysilane	1185-55-3	C4H12O3Si		136.22
methyl-tri-n-propoxysilane	5581-66-8	C10H24O3Si		220.38
methyltris(dimethylsiloxy)silane	17082-46-1	C7H24O3Si4		268.61

methyltris(methylethylketoxime)silane	22984-54-9	C13H27N3O3Si		301.46
methyl-tris-isooctylmercaptoacetate tin	54849-38-6	C31H60O6S3Sn		743.69
methylurea	598-50-5	C2H6N2O		74.08
methylvinylketone cyanohydrin		C5H7NO		97.12
methylviologendi(decylsulfonic acid) inner salt		C32H52N2O6S2	surfactant	624.90
methylviologendi(dodecylsulfonic acid) inner salt		C36H60N2O6S2	surfactant	681.01
methylviologendi(tetradecylsulfonic acid) inner salt		C40H68N2O6S2	surfactant	737.12
methyprylon	125-64-4	C10H17NO2	D-sedative; on Schedule IV of CDSA (Canada)	183.25
methysergide	361-37-5	C21H27N3O2	D-serotonin antagonist	353.47
methysticin	495-85-2	C15H14O5	P-; natural product from Piper sp. [plant] with insecticidal properties	274.27
metiamide	34839-70-8	C9H16N4S2	D-antagonist, anti-ulcer agent, histamine H2 antagonist	244.38
metiapine	5800-19-1	C19H21N3S		323.46
metiazinic acid	13993-65-2	C15H13NO2S	D-anti-inflammatory agent (non-steroidal)	271.34
metibride	77989-60-7	C18H18ClN3O2S2	D-	407.94
meticillin; methicillin	61-32-5	C17H20N2O6S	D-antibiotic	380.42
meticrane	1084-65-7	C11H14O4S2	D-	274.36
metildigoxin	30685-43-9	C42H66O14	D-anti-arrhythmia agent, cardiotonic agent, enzyme inhibitor	794.98
metindizate	15687-33-9	C25H31NO3	D-	393.53
metioprim	68902-57-8	C14H18N4O2S	D-anti-infective agent, antibacterial	306.39
metioxate	42110-58-7	C21H25N3O4S	D-	415.51
metipirox	29342-02-7	C7H9NO2	D-	139.15
metipranolol	22664-55-7	C17H27NO4	D-betablocker	309.40
metiprenaline	1212-03-9	C12H19NO3	D-	225.29
metiram; [see also Zineb, CAS 12122-67-7]	9006-42-2	C4H6N2S4Zn	P-fungicide	275.73
metirosine	672-87-7	C10H13NO3	D-antihypertensive	195.22
metitepine	20229-30-5	C20H24N2S2	D-antipsychotic agent, serotonin antagonist	356.55
metixene; methixene	4969-02-2	C20H23NS	D-dopamine antagonist, anticholinergic, antiparkinson agent, parasympatholytic	309.47
metizoline	17692-22-7	C13H14N2S	D-nasal decongestant	230.33
metkefamide	66960-34-7	C30H41N5O6S	D-	599.75
metkephamid acetate	69924-15-8	C31H42N6O7S	D-pain killing agent	642.78
metlyl pivaloylacetate	55107-14-7	C8H14O3		158.20
metobenzuron	111578-32-6	C22H28N2O5	P-herbicide	400.47
metobromuron	3060-89-7	C9H11BrN2O2	P-herbicide	259.10
metochalcone	18493-30-6	C18H18O4	D-cholagogue, choleretic	298.34
metocinium iodide	2424-71-7	C19H24INO3	D-	441.31
metoclopramide	364-62-5	C14H22ClN3O2	D-D2-dopamine receptor antagonist,	299.80
metofenazate	388-51-2	C31H36ClN3O5S	D-antipsychotic agent, phenothiazine	598.16
metofluthrin; 2,3,5,6-tetrafluoro-4-(methoxymethyl)benzyl (EZ)-(1RS)-cis trans-2,2-dimethyl-3-prop-1-enylcyclopropanecarboxylate	240494-70-6	C18H20F4O3	P-insecticide	360.35
metogest; estr-4-en-3-one, 16,16-dimethyl-17-hydroxy-, (17-beta)-	52279-58-0	C20H30O2	D-hormone, skin / eye irritant	302.46
metolachlor (S)-isomer	51218-45-2	C15H22ClNO2	P-herbicide	283.80
metolachlor, aR,1'R-isomer; herbicidally inactive isomer		C15H22ClNO2	P-inactive isomer	283.80
metolachlor, aR,1'S-isomer; herbicidally active isomer		C15H22ClNO2	P-herbicide	283.80
metolachlor, aS,1'R-isomer; herbicidally inactive isomer		C15H22ClNO2	P-inactive isomer	283.80
metolachlor, aS,1'S-isomer; herbicidally active isomer		C15H22ClNO2	P-herbicide	283.80
metolazone	17560-51-9	C16H16ClN3O3S	D-diuretic	365.84
metomidate	5377-20-8	C13H14N2O2	D-antineoplastic agent, antiviral agent, sedatives, nonbarbiturate	230.27
metominostrobin; (E)-2-(methoxyimino)-N-methyl-2-(2-phenoxyphenyl)acetamide	133408-50-1	C16H16N2O3	P-fungicide	284.31
metopimazine	14008-44-7	C22H27N3O3S2	D-anti-emetic	445.60
metopon	143-52-2	C18H21NO3	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule II (USA)	299.37

metoprine; 2,4-diamino-6-methyl-5-phenylpyrimidine, 3'-chloro-4'-chloro	7761-45-7	C11H10Cl2N4	D-dihydrofolate reductase inhibitor, antineoplastic	269.13
metoprolol (2/1) tartrate	56392-17-7	C34H56N2O12		684.82
metoprolol (R)		C15H25NO3	D-CYP-2D6 inhibitor	267.37
metoprolol (R/S)	37350-58-6	C15H25NO3	D-anti-andrenergic, selective bet-1-adrenoceptor blocker	267.37
metoprolol (S)		C15H25NO3	D-CYP-2D6 inhibitor	267.37
metoquin; acridine, 6-chloro-9-((4-(diethylamino)-1-methylbutyl)amino)-2-methoxy-, dihydrochloride	69-05-6	C23H32Cl3N3O	D-	472.89
metoquizine	7125-67-9	C22H27N5O	D-	377.49
metoserpate	1178-28-5	C24H32N2O5	D-tranquilizer	428.53
metostilenol	103980-45-6	C15H21NO3	D-	263.34
metosulam	139528-85-1	C14H13Cl2N5O4S	P-herbicide	418.25
metoxadiazone	60589-06-2	C10H10N2O4	P-insecticide	222.20
metoxepin	22013-23-6	C20H22N2O2	D-antipsychotic agent	322.41
metoxuron	19937-59-8	C10H13ClN2O2	P-herbicide	228.68
metrafazoline	38349-38-1	C17H22N2	D-	254.38
metrafenone; 3'-bromo-2,3,4,6'-tetramethoxy-2',6-dimethylbenzophenone	220899-03-6	C19H21BrO5	P-fungicide	409.28
metreleptin	186018-45-1	C714H1167N191O221S6	D-antihyperlipidemic	unavailable
metrenperone	68289-14-5	C20H23N5O	D-	349.44
metribuzin, deaminated diketo metabolite	52236-30-3	C7H11N3O2		169.18
metribuzin, deaminated metabolite	35045-02-4	C8H13N3OS	P-metabolite	199.27
metribuzin, diketo metabolite	56507-37-0	C7H12N4O2		184.20
metribuzin; 4-amino-6-(1,1-dimethylethyl)-3-(methylthio)-1,2,4-triazin-5(4H)one	21087-64-9	C8H14N4OS	P-herbicide	214.28
metrifudil	23707-33-7	C18H21N5O4	D-vasodilator agent	371.40
metrizamide	31112-62-6	C18H22I3N3O8	D-contrast medium, diagnostic aid [radiopaque medium],	789.10
metrizoic acid; 3-(acetylamino)-5-[acetyl(methyl)amino]-2,4,6-triiodobenzoic acid	1949-45-7	C12H11I3N2O4	D-diagnostic aid	627.94
metronidazole; imidazole-1-ethanol, 2-methyl-5-nitro-	443-48-1	C6H9N3O3	D-antiprotozoal, used in treatment of Trichonomonas vaginalis and other infections	171.16
metsulfovax	21452-18-6	C12H12N2OS	P-fungicide	232.30
metsulfuron	79510-48-8	C13H13N5O6S	P-herbicide	367.34
metsulfuron-methyl	74223-64-6	C14H15N5O6S	P-herbicide	381.36
metubine; debrisoquin	1131-64-2	C10H13N3	D-muscle relaxant, CYP-2D6 inhibitor	175.23
meturedepa	1661-29-6	C11H22N3O3P	D-alkylating agent, antineoplastic, radiation-sensitizing agent	275.29
metynodiol	23163-42-0	C21H30O2	D-	314.47
metyrapone	54-36-4	C14H14N2O	D-adrenal-11beta-hydroxylase inhibitor	226.28
metyridine	114-91-0	C8H11NO	D-antinematodal	137.18
mevastatin	73573-88-3	C23H34O5	D-antibiotic, antibiotic, antifungal, anticholesteremic agent, enzyme inhibitor, natural product	390.52
mevinphos; Phosdrin	7786-34-7	C7H13O6P	P-insecticide, acaricide; cholinesterase inhibitor	224.15
mexacarbate; Zectran	315-18-4	C12H18N2O2	P-insecticide, acaricide, molluscicide	222.29
mexafylline	80294-25-3	C14H18N4O2	D-	274.32
mexazolam	31868-18-5	C18H16Cl2N2O2	D-	363.24
mexenone; 2-hydroxy-4-methoxy-4´-methylbenzophenone	1641-17-4	C15H14O3	D-sunscreening agent in creams, lotions, lipsticks, sun oils, etc.	242.27
mexiletine	31828-71-4	C11H17NO	D-anti-arrhythmic	179.26
mexiprostil	88980-20-5	C23H40O6	D-	412.57
mexoprofen	37529-08-1	C16H22O2	D-	246.35
mexrenoate potassium	43169-54-6	C24H33KO6	D-	456.62
mezacopride	89613-77-4	C16H22ClN3O2	D-	323.82
mezepine	27432-00-4	C18H22N2	D-	266.39
mezilamine	50335-55-2	C11H18ClN5S	D-anti-emetic, antipsychotic agent, dopamine antagonist	287.82
mezlocillin	51481-65-3	C21H25N5O8S2	D-antibiotic	539.59
mezlocillin sodium	42057-22-7	C21H24N5NaO8S2	D-antibiotic	561.57
MHPOBC; LC 25851		C36H46O4	liquid crystal	542.76

mianserin	24219-97-4	C18H20N2	D-antidepressant	264.37
mianserin-de(s)methyl	71936-92-0	C17H18N2		583.69
mibefradil	116644-53-2	C29H38FN3O3	D-calcium channel blocker, used in treatment of hypertension and angina pectoris	495.64
mibefradil dihydrochloride	116666-63-8	C29H40Cl2FN3O3	D-calcium channel blocker, used in treatment of hypertension and angina pectoris	568.56
mibolerone; 17beta-hydroxy-7alpha,17-dimethyl-estr-4-en-3-one (androgen receptor reference compound, RBA= 2.00 by definition)	3704-09-4	C20H30O2	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	302.46
miboplatin	103775-75-3	C11H18N2O4Pt	D-antineoplastic	437.36
micafungin	235114-32-6	C56H71N9O23S	D-antifungal	unavailable
micinicate	39537-99-0	C23H27NO4	D-	381.47
miconazole	22916-47-8	C18H14Cl4N2O	D-antifungal, used in treatment of mycoses	416.13
microcystin-AR		unavailable	natural product, cyanobacterial neurotoxin	unavailable
microcystin-FR		unavailable	natural product, cyanobacterial neurotoxin	unavailable
microcystin-LA	146145-25-7	C49H76N10O12	natural product, cyanobacterial neurotoxin	997.20
microcystin-LF		C52H71N7O12	natural product, cyanobacterial neurotoxin	unavailable
microcystin-LR	77238-39-2	C49H74N10O12	natural product, cyanobacterial neurotoxin	995.19
microcystin-LW		unavailable	natural product, cyanobacterial neurotoxin	unavailable
microcystin-LY	123304-10-9	C52H71N7O13	natural product, cyanobacterial neurotoxin	1002.18
microcystin-RR	111755-37-4	C49H75N13O12	natural product, cyanobacterial neurotoxin	1038.22
microcystin-WR		unavailable	natural product, cyanobacterial neurotoxin	unavailable
microcystin-YA		unavailable	natural product, cyanobacterial neurotoxin	unavailable
microcystin-YM	101043-35-0	C51H69N7O13S	natural product, cyanobacterial neurotoxin	1020.21
microcystin-YR; structure & mol. form. uncertain	101064-48-6	C53H74N10O13	natural product, cyanobacterial neurotoxin	1059.23
micronomicin	52093-21-7	C20H41N5O7	D-irritants, natural product	463.58
midaflur	23757-42-8	C7H3F12N3	D-anesthetic, sedative-hypnotic	357.10
midafotel	117414-74-1	C8H15N2O5P	D-NMDA receptor antagonist	250.19
midaglizole	66529-17-7	C16H17N3	D-adrenergic alpha-antagonist, hypoglycemic agent	251.33
midamaline	496-38-8	C18H21ClN4	D-local anesthetic	328.85
midaxifylline	151159-23-8	C16H25N5O2	D-adenosine receptor antagonist	319.41
midazogrel	80614-27-3	C18H24N2O	D-enzyme inhibitor	284.40
midazolam	59467-70-8	C18H13ClFN3	D-sedative; benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	325.77
midazolam maleate	59467-94-6	C22H17ClFN3O4		441.85
midecamycin	35457-80-8	C41H67NO15	D-antibiotic, natural product,	813.98
mideplanin; a mixture of six substances	122173-74-4	unavailable	D-antibiotic	unavailable
midesteine	94149-41-4	C12H13NO3S3	D-protease inhibitor	315.43
midodrine	42794-76-3	C12H18N2O4	D-adrenergic alpha-agonist, sympathomimetic, vasoconstrictor agent	254.29
midodrine hydrochloride; CAS also 3092-17-9	43218-56-0	C12H19ClN2O4	D-antihypotensive	290.75
midostaurin	120685-11-2	C35H30N4O4	D-antineoplastic	570.65
mifamurtide	83461-56-7	C59H109N6O19P	D-antineoplastic	1237.52
mifentidine	83184-43-4	C13H16N4	D-androgen antagonist, histamine H2 antagonist	228.30
mifepristone; RU-38486; Mifeprex	84371-65-3	C29H35NO2	D-pregnancy terminant	429.60
mifobate	76541-72-5	C11H17ClO7P2	D-	358.65
miglitol	72432-03-2	C8H17NO5	D-antibiotic	207.23
miglustat	72599-27-0	C10H21NO4	D-glucosyltransferase inhibitor	219.28
mikamycin, virginiamycin; see also CAS 21411-53-0	11006-76-1	unavailable	D-antibacterial, antibiotic; natural product	unavailable
milacainide	141725-10-2	C19H25N3O	D-anti-arrhythmic	311.43

milacemide	76990-56-2	C7H16N2O	D-anticonvulsant, monoamine oxidase inhibitor	144.22
milameline	139886-32-1	C8H14N2O	D-muscarinic agonist, psychotropic drug, nootropic	154.21
milataxel	393101-41-2	C44H55NO16	D-antineoplastic	853.91
milbemectin A3	51596-10-2	C31H44O7	P-acaricide	528.68
milbemectin A4	51596-11-3	C32H46O7	P-acaricide	542.71
milenperone	59831-64-0	C22H23ClFN3O2	D-antipsychotic agent	415.90
milfasartan	148564-47-0	C30H30N6O3S	D-angiotensin II receptor antagonist	554.67
milipertine	24360-55-2	C24H31N3O3	D-antipsychotic, tranquilizer, tranquilizing agent	409.53
milnacipran	92623-85-3	C15H22N2O	D-adrenergic uptake inhibitor, antidepressant, serotonin uptake inhibitor	246.35
milneb	3773-49-7	C12H22N4S4	P-fungicide	350.59
milodistim	137463-76-4	unavailable	D-	unavailable
miloxacin	37065-29-5	C12H9NO6	D-anti-infective agent	263.20
milrinone	78415-72-2	C12H9N3O	D-phosphodiesterase-3 inhibitor, used in treatment of congestive heart gailure	211.22
milrinone lactate	100286-97-3	C15H15N3O4	D-phosphodiesterase-3 inhibitor, used in treatment of congestive heart gailure	301.3
miltefosine [zwitter ion]	58066-85-6	C21H46NO4P	D-Visceral leishmaniasis treatment agent; Kala-azar; V.l. is a parasitic disease caused by infection of the spleen, liver, bone marrow and reticuloendothelial system	407.58
milverine	75437-14-8	C20H20N2	D-parasympatholytic	288.39
mimbane	3277-59-6	unavailable	D-	unavailable
mimosine	500-44-7	C8H10N2O4		198.18
minalrestat [both enantiomers]	129688-50-2	C19H11BrF2N2O4	D-aldose reductase inhibitor	449.21
minamestane	105051-87-4	C19H23NO2	D-	297.40
minaprine	25905-77-5	C17H22N4O	D-antidepressant, antiparkinson agent, central nervous system stimulant, monoamine oxidase inhibitor, psychotropic	298.39
minaxolone	62571-87-3	C25H43NO3	D-anesthetic	405.62
mindodilol	70260-53-6	C23H28N2O3	D-adrenergic beta-antagonist, vasodilator agent	380.49
mindoperone	52157-83-2	C25H29FN2O2	D-tranquilizer	408.52
minepentate	13877-99-1	C18H27NO3	D-,	305.42
minocromil	85118-44-1	C18H16N2O6	D-anti-allergic [prophylactic]	356.33
minocycline hydrochloride	13614-98-7	C23H28ClN3O7	D-antibiotic	493.94
minocycline; 7-dimethylamino-6-demethyl-6-deoxytetracycline	10118-90-8	C23H27N3O7	D-antibiotic	457.48
minodronic acid	127657-42-5	C9H12N2O7P2	D-calcium regulator	322.15
minopafant	128420-61-1	C46H73ClN4O9	D-platelet activating factor antagonist	861.56
minoxidil	38304-91-5	C9H15N5O	D-antihpertension vessel dilator	209.25
mioflazine	79467-23-5	C29H30Cl2F2N4O2	D-cardiovascular agent	575.49
mipafox	371-86-8	C6H16FN2OP	P-insecticide, acaricide; D-cholinesterase inhibitor	182.18
mipimazole	20406-60-4	C6H12N2S	D-	144.24
mipitroban	136122-46-8	C19H19Cl2N3O2	D-antithrombotic; prostaglandin antagonist	392.29
mipragoside	131129-98-1	C46H91NO10	D-anti-inflammatory agent (non-steroidal)	818.23
miproxifene	129612-87-9	C29H35NO2	D-antineoplastic	429.60
mirex	2385-85-5	C10Cl12	P-insecticide; flame retardant	545.55
mirex-10,10-dihydro	15443-23-9	C10H2Cl10	P-insecticide photolysis product	476.66
mirex-10-monohydro	845-66-9	C10HCl11	P-insecticide photolysis product	511.10
mirex-2,8-dihydro	57096-48-7	C10H2Cl10	P-insecticide photolysis product	476.66
mirex-8-monohydro; Photomirex	39801-14-4	C10HCl11	P-insecticide photolysis degradation product	511.10
mirfentanil	117523-47-4	C22H24N4O2	D-analgesic	376.46
mirimostim	121547-04-4	C1058H1651N277O341S14	D-immunomodulator	unavailable

mirincamycin	31101-25-4	C19H35ClN2O5S	D-	439.01
miripirium chloride	2748-88-1	C20H36ClN	D-	325.97
miriplatin	141977-79-9	C34H68N2O4Pt	D-antineoplastic	764.02
mirisetron	135905-89-4	C24H31N3O2	D-anxiolytic	393.53
mirococept	507453-82-9	C1054H1635N293O312S16	D-anti-inflammatory	unavailable
miroprofen	55843-86-2	C16H14N2O2	D-anti-inflammatory agent (non-steroidal)	266.30
mirosamicin	73684-69-2	C37H61NO13	D-natural product,	727.89
mirtazapine; Org 3770	61337-67-5	C17H19N3	D-adrenergic alpha-antagonist, antidepressant, histamine H1 antagonist	265.36
misonidazole	13551-87-6	C7H11N3O4	D-antineoplastic agent, antiprotozoal (Trichomonas), radiation-sensitizing agent	201.18
misoprostol, (+/-)-(S)-	59122-46-2	C22H38O5	D-prostraglandin E1 analogue, used in treatment of peptic ulcers	382.54
mitemcinal	154738-42-8	C40H69NO12	D-motilin agonist	755.99
mithramycin, 3(C)-demethyl-4(C)-methoxy	12677-11-1	C52H76O24		1085.16
mitiglinide	145375-43-5	C19H25NO3	D-antidiabetic	315.41
mitin FF; benzenesulfonic acid, 5-chloro-2-[4-chloro-2-[[[(3,4-dichlorophenyl)amino]carbonyl]amino]phenoxy]-, monosodium salt ; CAS also 24019-05-4	3567-25-7	C19H11Cl4N2NaO5S	P-insecticide	544.17
mitindomide	10403-51-7	C14H12N2O4	D-antineoplastic	272.26
mitobronitol; dibromomannitol	488-41-5	C6H12Br2O4		307.97
mitocarcin	11056-14-7	unavailable	D-cytostatic	unavailable
mitoclomine	17692-54-5	C16H19Cl2NO	D-,	312.24
mitoflaxone	87626-55-9	C17H12O4	D-adjuvant, immunologic, antineoplastic agent	280.28
mitogillin	1403-99-2	unavailable	D-antibiotic (antineoplastic), antineoplastic, cytostatic	unavailable
mitoguazone	459-86-9	C5H12N8	D-antineoplastic agent, enzyme inhibitor	184.21
mitomalcin	11043-99-5	unavailable	D-antibiotic, antineoplastic	~ 11700
mitomycin C	50-07-7	C15H18N4O5	D-antibiotic; inhibits DNA synthesis, nuclear division and cancer cells	334.33
mitonafide	54824-17-8	C16H15N3O4	D-antineoplastic agent, antiviral agent, intercalating agent	313.31
mitoquidone	91753-07-0	C20H13NO2	D-antineoplastic agent	299.33
mitosper	11056-15-8	unavailable	D-antineoplastic	unavailable
mitotenamine	7696-00-6	C13H15BrClNS	D-	332.70
mitoxantrone	65271-80-9	C22H28N4O6	D-analgesic, antineoplastic agent, DNA topoisomerase II inhibitor,	444.49
mitoxantrone dihydrochloride; DHAD	70476-82-3	C22H30Cl2N4O6	D-topoisomerase II inhibitor, used in treatment of breast cancer	517.41
mitozolomide	85622-95-3	C7H7ClN6O2	D-antineoplastic agent	242.63
mitratapide	179602-65-4	C36H41ClN8O4S	D-microsomal triglyceride transfer protein (MTP) inhibitor, veterinary use	717.29
mitumomab	216503-58-1	unavailable	D-immunomodulator	unavailable
mivacurium chloride	106861-44-3	C58H80Cl2N2O14	D-muscle relaxant	1100.18
mivazerol	125472-02-8	C11H11N3O2	D-adrenergic alpha-agonist	217.23
mivobulin	122332-18-7	C17H19N5O2	D-antineoplastic	325.37
mivotilate	130112-42-4	C12H14N2O3S2	D-hepatoprotectant	330.45
mixidine	27737-38-8	C15H22N2O2	D-cardiovascular agent, surface-active agent, vasodilator [coronary]	262.35
mizolastine	108612-45-9	C24H25FN6O	D-histamine H1 antagonist	432.50
mizoribine	50924-49-7	C9H13N3O6	D-anti-inflammatory agent (non-steroidal), antibiotic, antineoplastic, antimalarials, enzyme inhibitor, immunosuppressive agent	259.22
MK-0966, COX-2 inhibitory activity; T-4062-008		C17H14O4S	D-cyclooxygenase-2 inhibitor	314.36
MK886; L 663,536; 3-(1-(4-chlorobenzyl)-3-t-butylthio-5-isopropylindol-2-yl) 2,2-dimethylpropanoic acid	118414-82-7	C27H34ClNO2S	D-lipoxygenase inhibitor	472.09
MKT-077		C21H22ClN3OS2	D-antimalarial activity	432.01
MMPCA	102363-72-4	unavailable		unavailable

MNBA; 4-(methylsulfonyl)-2-nitrobenzoic acid		C8H7NO6S	P-herbicide metabolite of Mesotrione	245.21
mobecarb	15518-84-0	C14H17NO4	D-	263.29
mobenakin	124146-64-1	C773H1219N201O238S7	D-immunomodulator	unavailable
mobenzoxamine	65329-79-5	C30H35FN2O3	D-	490.62
mocimycin	50935-71-2	C43H60N2O12	D-antibiotic, natural product	796.95
mociprazine	56693-13-1	C22H32N2O3	D-anti-emetic	372.51
moclobemide	71320-77-9	C13H17ClN2O2	D-monoamine oxidase inhibitor; antidepressant	268.74
MOCMO		C18H14N2O3	dye or chromophore	306.32
moctamide	29619-86-1	C33H47NO	D-anticholesteremic agent	473.74
modafinil; see also CAS 112111-43-0	68693-11-8	C15H15NO2S	D-analeptic, used in treatment of narcolepsy and hypersomnia	273.35
modaline	2856-74-8	C10H15N3	D-	177.25
modecainide	81329-71-7	C22H28N2O3	D-anti-arrhythmia agent, cardiac depressant [anti-arrhythmic]	368.48
modipafant	122957-06-6	C34H29ClN6O3	D-platelet-activating factor antagonist	605.10
moexipril	103775-10-6	C27H34N2O7	D-angiotensin-converting enzyme inhibitor	498.58
moexiprilat	103775-14-0	C25H30N2O7	D-angiotensin-converting enzyme inhibitor	470.52
mofamquat dichloride	4636-83-3	C26H36Cl2N4O4	P-herbicide	539.50
mofarotene	125533-88-2	C29H39NO2	D-antineoplastic agent	433.64
mofegiline	2210-63-1	C13H16N2O2	D-anti-inflammatory agent (non-steroidal)	232.28
mofezolac	78967-07-4	C19H17NO5	D-anti-inflammatory agent (non-steroidal)	339.35
mofloverine	54063-50-2	C16H23NO6	D-spasmolytic	325.36
mofoxime	29936-79-6	C14H18N2O4	D-antitussive agent	278.31
moguisteine	119637-67-1	C16H21NO5S	D-antitussive agent	339.41
molfarnate	83689-23-0	C31H50O2	D-	454.74
molgramostim	99283-10-0	unavailable	D-antineoplastic agent, antineutropenic, hematopoietic stimulant, immunomodulator	unavailable
molinate	2212-67-1	C9H17NOS	P-herbicide	187.30
molinazone	5581-46-4	C11H12N4O2		232.24
molindone	7416-34-4	C16H24N2O2	D-antipsychotic agent	276.38
molindone hydrochloride	15622-65-8	C16H25ClN2O2	D-antipsychotic agent	312.84
Mollan 129; polyacrylate		unavailable	textile processing auxiliary, ion acceptor	unavailable
molokinenone		C20H31ClO3	NOH, natural organohalogen compound from Hawaiian sponge Hyrtios spp.	354.92
molracetam	94746-78-8	C18H25N3O4	D-	347.41
molsidomine	25717-80-0	C9H15N4O4	D-vasodilator, used in treatment of angina pectoris	243.24
Molybdenite [mineral]	1309-56-4	MoS2		160.07
molybdenum	7439-98-7	Mo		95.94
molybdenum oxide	18868-43-4	MoO2		127.94
molybdenum pentachloride	10241-05-1	Cl5Mo		273.20
molybdenum trioxide	1313-27-5	MoO3	flame retardant	143.94
molybdenum(III) chloride	13478-18-7	Cl3Mo		202.30
molybdenum(IV) sulfide	1317-33-5	MoS2		160.06
molybdenum, (2,5-norbornadienyl)tetracarbonyl	12146-37-1	C11H4MoO4		296.09
molybdenum, tricarbonyl(1,3,5-cycloheptatriene)	12125-77-8	C10H7MoO3		271.10
mometasone	105102-22-5	C22H28Cl2O4	D-	427.37
mometasone furoate; 9,21-dichloro-11beta,17-dihydroxy-16alpha-methylpregna-1,4-diene-3,20-dione 17-(2-furoate)	83919-23-7	C26H28Cl2O6	D-anti-inflammatory, used for topical treatment of dermatoses	507.41
MOMUCO		C36H42N2O5	dye or chromophore	582.74
MON-130534		C13H7ClF5NO3	P-herbicidal activity	355.65
MON-143900		C12H7Cl2F2NO3	P-herbicidal activity	322.09
MON-143903		C11H5Cl2F2NO3	P-herbicidal activity	308.07
MON-143906		C11H4Cl3F2NO2	P-herbicidal activity	326.51
MON-143909		C11H6Cl2F2N2O2	P-herbicidal activity	307.08

MON-144928		C11H6BrClF2N2O2	P-herbicidal activity	351.54
MON-148564, (R/S)		C16H13Cl2F3N2O4	P-herbicidal activity	425.19
MON-151833, (R)		C16H13Cl2F3N2O4	P-herbicidal activity	425.19
MON-151834, (S)		C16H13Cl2F3N2O4	P-herbicidal activity	425.19
MON-154504		C14H7Cl2F3N2O3	P-herbicidal activity	379.12
MON-585	34624-81-2	C23H32O	P-insecticide	324.51
monalazone disodium	61477-95-0	C7H4ClNNa2O4S	D-	279.61
monatepil	132019-54-6	C28H30FN3OS	D-calcium channel blocker	475.63
monensin B	30485-16-6	C35H60O11		656.85
monensin sodium	22373-78-0	C36H61NaO11	D-antiprotozoal, antifungal	692.86
monensin; monensic acid	17090-79-8	C36H62O11	D-antiprotozoal, antifungal	670.88
moniliformin	31876-38-7	C4H2O3	D-	98.06
monisuron; 1-(5-tert-butyl-1,2-oxazol-3-yl)-3-methylurea	55807-46-0	C9H15N3O2	P-herbicide	197.24
mono (n-hexyl, n-octyl, n-decyl) phthalate		C16H22O4		278.35
mono (n-octyl, n-decyl) phthalate [CAS is for mono-n-nonyl phthalate]	24539-59-1	C17H24O4		292.37
mono isobutyl phthalate	30833-53-5	C12H14O4		222.24
mono isononyl phthalate		C17H24O4		292.37
mono n-butyl phthalate	131-70-4	C12H14O4		222.24
mono(2-ethylhexyl) phosphate	1070-03-7	C8H19O4P		210.21
mono(2-ethylhexyl) phthalate	4376-20-9	C16H22O4		278.35
mono-2-acryloyloxyethyl phthalate	30697-40-6	C13H12O6		264.23
monoacetylbenzidine	3366-61-8	C14H14N2O		226.28
monoacetylferrocene	1271-55-2	C12H10FeO		226.06
monoacetylferrocene oxime	12193-78-1	C12H11FeNO		241.07
monoamine oxidase A inhibitor; T-4831-006		C17H21N3O2	D-monoamine oxidase inhibitor	299.37
monoamine oxidase A inhibitor; T-4831-010		C16H17N3O4S	D-monoamine oxidase inhibitor	347.39
monoamine oxidase A inhibitor; T-4831-011		C12H9N3O	D-monoamine oxidase inhibitor	211.22
monoamine oxidase A inhibitor; T-4831-013		C28H32N4O	D-monoamine oxidase inhibitor	440.59
monoamine oxidase A inhibitor; T-4831-016		C20H17N3O2	D-monoamine oxidase inhibitor	331.37
monoamine oxidase A inhibitor; T-4831-018		C14H16BrNO2	D-monoamine oxidase inhibitor	310.20
monoamine oxidase A inhibitor; T-4831-019		C15H10BrNO	D-monoamine oxidase inhibitor	300.16
monoamine oxidase A inhibitor; T-4831-021	100098-90-6	C18H24N2O	D-monoamine oxidase inhibitor	284.40
monoamine oxidase A inhibitor; T-4831-022		C21H22N2O	D-monoamine oxidase inhibitor	318.42
monoamine oxidase A inhibitor; T-4831-025		C17H15NO4S	D-monoamine oxidase inhibitor	329.37
monoamine oxidase A inhibitor; T-4831-026	7355-92-2	C15H11NO3	D-monoamine oxidase inhibitor	253.26
monobenzone; 4-(benzyloxy)phenol; hydroquinone O-benzyl ether	103-16-2	C13H12O2	contact allergen	200.24
mono-benzyl 2-fluoromalonate		C10H9FO4		212.18
monobenzyl phthalate	2528-16-7	C15H12O4		256.26
monobromoacetic acid	79-08-3	C2H3BrO2	atmospheric contaminant; corrosive for skin	138.95
monobutyl phthalate	131-20-4	C12H14O4		222.24
monobutylnaphthalene sulfonic acid or sodium salt [subsituent positions unstated]	25638-17-9	C14H16O3S		264.34
monochloramine	10599-90-3	H2ClN	disinfectant for water supply	51.48
monochloroacetic acid	79-11-8	C2H3ClO2	atmospheric contaminant; corrosive for skin	94.50
monocrotalic acid	26543-09-9	C8H14O6		206.19
monocrotaline	315-22-0	C16H23NO6	natural product	325.36
monocrotophos; Azodrin; see also CAS 919-44-8	6923-22-4	C7H14NO5P	P-insecticide, acaricide	223.17
monodecyl citrate	19763-41-8	C16H28O7	surfactant	332.39
monodecyl phthalate	24539-60-4	C18H26O4		306.40
monododecyl phosphate	2627-35-2	C12H27O4P		266.32
monoethanolamine oleate	2272-11-9	C20H41NO3	D-sclerosing agent	343.55
monoethyl adipate	626-86-8	C8H14O4		174.20
monoethyl phthalate	2306-33-4	C10H10O4		194.19
monoethylbiphenyl [ethyl position unstated]	40529-66-6	C14H14		182.27
monofluoroacetamide, N-(1,1,3,3-tetramethyl)butyl		C10H20FNO		189.27
monofluoroacetamide, N-(1,1-dimethyl)ethyl		C6H12FNO		133.17
monofluoroacetamide, N-(1,2,2-trimethyl)propyl		C7H14FNO		147.19
monofluoroacetamide, N-(1,4-dimethyl)pentyl		C9H18FNO		175.25
monofluoroacetamide, N-(1-methyl)butyl		C7H14FNO		147.19

monofluoroacetamide, N-(1-methyl)ethyl		C5H10FNO		119.14
monofluoroacetamide, N-(1-methyl)propyl		C6H12FNO		133.17
monofluoroacetamide, N-(2,2-dimethyl)propyl		C7H14FNO		147.19
monofluoroacetamide, N-(2-methyl)propyl	371-44-8	C6H12FNO		133.17
monofluoroacetamide, N-(3-methyl)butyl		C7H14FNO		147.19
monofluoroacetamide, N-cyclobutyl		C6H10FNO		131.15
monofluoroacetamide, N-cycloheptyl		C9H16FNO		173.23
monofluoroacetamide, N-cyclohexyl	587-66-6	C8H14FNO		159.20
monofluoroacetamide, N-cyclopentyl		C7H12FNO		145.18
monofluoroacetamide, N-cyclopropyl		C5H8FNO		117.12
monofluoroacetamide, N-n-butyl		C6H12FNO		133.17
monofluoroacetamide, N-n-hexyl		C8H16FNO		161.22
monofluoroacetamide, N-n-pentyl		C7H14FNO		147.19
monofluoroacetamide, N-n-propyl		C5H10FNO		119.14
monofluoroacetic acid	144-49-0	C2H3FO2	atmospheric contaminant; natural product from Dichapetalum cymosum (plant)	78.04
monolinuron	1746-81-2	C9H11ClN2O2	P-herbicide	214.65
monomethyl phthalate	4376-18-5	C9H8O4		180.16
monomethylpropion; 2-(methylamino)-1-phenylpropan-1-one	5650-44-2	C10H13NO	D-; on Schedule III of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	163.22
monophosphothiamine	4757-49-7	C20H26N2	D-antidepressant	294.44
monopotassium citrate	866-83-1	C6H7KO7		230.22
monopotassium L-glutamate	19473-49-5	C5H8KNO4		185.22
monopotassium persulfate	70693-62-8	KMnO4	P-disinfectant, cooling water and ballast water biocide	158.03
monopotassium phosphonate; Foli-R-Fos constitutent	13977-65-6	H2KO3P	P-fungicide	120.08
monopotassium vanadate(V); potassium metavanadate	13769-43-2	KO3V		138.04
monorden; radicicol; 6H-oxireno[e](2)benzoxacyclotetradecin-6,12(7H)-dione, 8-chloro-1a,14,15,15a-tetrahydro-9,11-dihydroxy-14-methy	12772-57-5	C18H17ClO6	D-antimalarial, antibiotic	364.78
monosodium fumarate	5873-57-4	C4H3NaO4		138.06
monosodium L-aspartate	3792-50-5	C4H6NNaO4		155.09
monosodium vanadate(V); sodium metavanadate	13718-26-8	NaO3V		121.93
monothiophene deriv (II).; 1,3-Cl2; N(Bu)2		C22H27Cl2NOS	D-antimalarial activity	424.43
monothiophene deriv (II).; 1,3-Cl2; N(Hept)2		C28H39Cl2NOS	D-antimalarial activity	508.60
monothiophene deriv (III), 1,3-Cl2, 6-Me; N(Bu)2		C23H29Cl2NOS	D-antimalarial activity	438.46
monothiophene deriv (III), 1,3-Cl2, 6-Me; N(Hept)2		C29H41Cl2NOS	D-antimalarial activity	522.62
monothiophene deriv. (I), -; N(Bu)2		C22H29NOS	D-antimalarial activity	355.54
monothiophene deriv. (I), 6-Br; N(Bu)2		C22H28BrNOS	D-antimalarial activity	434.44
monothiophene deriv. (I), 6-Br; N(Hept)2		C28H40BrNOS	D-antimalarial activity	518.61
monothiophene deriv. (I), 6-CF3; N(Bu)2		C23H28F3NOS	D-antimalarial activity	423.54
monothiophene deriv. (I), 6-CF3; N(Hept)2		C29H40F3NOS	D-antimalarial activity	507.70
monothiophene deriv. (II), 3-Br; N(Bu)2		C22H28BrNOS	D-antimalarial activity	434.44
monothiophene deriv. (II), 3-Br; N(Hept)2		C28H40BrNOS	D-antimalarial activity	518.61
monothiophene deriv. (II), 3-CF3; N(Bu)2		C23H28F3NOS	D-antimalarial activity	423.54
monothiophene deriv. (II), 3-CF3; N(Hept)2		C29H40F3NOS	D-antimalarial activity	507.70
monothiophene deriv. (III), -; N(Bu)2		C22H29NOS	D-antimalarial activity	355.54
monothiophene deriv. (III), 1,3,6-Cl3; N(Bu)2		C22H26Cl3NOS	D-antimalarial activity	458.88
monothiophene deriv. (III), 1,3,6-Cl3; N(Hept)2		C28H38Cl3NOS	D-antimalarial activity	543.04
monothiophene deriv. (III), 1,3-Cl2; N(Bu)2		C22H27Cl2NOS	D-antimalarial activity	424.43
monothiophene deriv. (III), 1,3-Cl2; N(Hept)2		C28H39Cl2NOS	D-antimalarial activity	508.60
monothiophene deriv. (III), 3-Br, 6-Cl; N(Bu)2		C22H27BrClNOS	D-antimalarial activity	468.89
monothiophene deriv. (III), 3-Br, 6-Me; N(Bu)2		C23H30BrNOS	D-antimalarial activity	448.47
monothiophene deriv. (III), 3-Br; N(Bu)2		C22H28BrNOS	D-antimalarial activity	434.44
monothiophene deriv. (III), 3-CF3, 6-Cl; N(Bu)2		C23H27ClF3NOS	D-antimalarial activity	457.99
monothiophene deriv. (III), 3-CF3, 6-Cl; N(Hept)2		C29H39ClF3NOS	D-antimalarial activity	542.15
monothiophene deriv. (III), 3-CF3, 6-Me; N(Bu)2		C24H30F3NOS	D-antimalarial activity	437.57
monothiophene deriv. (III), 3-CF3; N(Bu)2		C23H28F3NOS	D-antimalarial activity	423.54

monothiophene deriv. (III), 3-CF3; N(Hept)2		C29H40F3NOS	D-antimalarial activity	507.70
monothiophene deriv. (III), 3-CF3; N(Hex)2		C27H36F3NOS	D-antimalarial activity	479.65
monothiophene deriv. (III), 3-CF3; N(Pent)2		C25H32F3NOS	D-antimalarial activity	451.59
monothiophene deriv. (III), 3-CF3; N(Pr)2		C21H24F3NOS	D-antimalarial activity	395.49
monothiophene deriv. (III), 3-CF3; NH-Bu		C19H20F3NOS	D-antimalarial activity	367.43
monoxerutin	23869-24-1	C29H34O17	D-	654.57
montelukast	158966-92-8	C35H36ClNO3S	D-anti-asthmatic, leukotriene receptor antagonist	586.19
montelukast sodium	151767-02-1	C35H35ClNNaO3S	D-anti-asthmatic, leukotriene receptor antagonist	608.18
monteplase	156616-23-8	unavailable	D-	unavailable
montirelin	90243-66-6	C17H24N6O4S	D-	408.48
Montmorillonite [mineral]	1318-93-0	C10H10BrNO3		272.10
monuron; 3-(4-chlorophenyl)-1,1-dimethylurea	150-68-5	C9H11ClN2O	P-herbicide	198.65
moperone	1050-79-9	C22H26FNO2	D-antipsychotic, sedative	355.45
mopidamol	13665-88-8	C19H31N7O4	D-antineoplastic agent, platelet aggregation inhibitor	421.50
mopidralazine	75841-82-6	C14H19N5O	D-vasodilator agent	273.34
moprolol	5741-22-0	C13H21NO3	D-adrenergic beta-antagonist, antihypertensive agent	239.31
MOPS; 4-morpholinpropane sulfonic acid	1132-61-2	C7H15NO4S		209.26
moquizone	19395-58-5	C20H21N3O3	D-	351.41
morantel	20574-50-9	C12H16N2S	D-anthelmintic, antinematodal agent	220.34
morazone	6536-18-1	C23H27N3O2	D-	377.49
morclofone	31848-01-8	C21H24ClNO5	D-antitussive agent	405.88
Mordant Black 1; CI 15710	3618-58-4	C20H12N3NaO6S	dye	445.38
Mordant Black 11; CI 14645	1787-61-7	C20H12N3NaO7S	dye	461.38
Mordant Black 13, position of several substituents unknown; CI 60005	1324-21-6	C26H16N2Na2O9S2	dye	610.53
Mordant Black 3; CI 14640	3564-14-5	C20H13N2NaO5S	dye	416.39
Mordant Black 57, position of several substituents unknown	61968-77-2	C26H14N3Na3O14S3	dye	757.57
Mordant Black 7 sodium	3618-60-8	C16H10ClN2NaO6S	dye	416.77
Mordant Black 9; CI 16500	2052-25-7	C16H11N2NaO6S	dye	382.33
Mordant Blue 13; CI 16680	1058-92-0	C16H9ClN2Na2O9S2	dye	518.81
Mordant Blue 23	8005-67-2	C14H8O14S2	dye	464.33
Mordant Blue 3 disodium salt; CI 43820	3564-18-9	C23H16Na2O6	dye	434.35
Mordant Blue 32	6373-24-6	C14H8O8	dye	304.21
Mordant Blue 48	10142-59-3	C29H20N2Na2O11S2	dye	682.59
Mordant Blue 50	5413-65-0	C14H8O7	dye	288.21
Mordant Brown 13 monosodium salt; CI 13225	6054-80-4	C12H11N4NaO4S	dye	330.30
Mordant Brown 33 monosodium salt; CI 13250	3618-62-0	C12H9N4NaO6S	dye	360.28
Mordant Brown 42; 1,2,3-trihydroxy-9,10-anthraquinone	602-64-2	C14H8O5	dye	256.21
Mordant Orange 1; CI 14030; CAS also 2243-76-7	1718-34-9	C13H9N3O5	dye	287.23
Mordant Orange 6, disodium salt; CI 26520; Brilliant Orange GR	3564-27-0	C19H12N4Na2O6S	dye	470.37
Mordant Red 19; CI 18735	1934-24-3	C16H12ClN4NaO5S	dye	430.80
Mordant Red 27 [inner salt]; CI 45180	6359-22-4	C29H30N2O6	dye	502.57
Mordant Red 3; Aliazarin Red sodium [hydrate]	130-22-3	C14H7NaO7S	dye	360.27
Mordant Red 5 monosodium salt; CI 14290	3564-26-9	C12H9N2NaO6S	dye	332.27
Mordant Red 57; CI 22310; benzoic acid, 5-((4'-((2-amino-8-hydroxy-6-sulfo 1-naphthalenyl)azo)(1,1'-biphenyl)-4-yl)azo)-2-hydroxy-, disodium sal	2429-84-7	C29H19N5Na2O7S	dye	627.54
Mordant Red 7 monosodium salt; CI 18760	3618-63-1	C20H15N4NaO5S	dye	446.42
Mordant Violet 26; 1,2,5,8-tetrahydroxyanthraquinone; quinalizarin; CI 58500	81-61-8	C14H8O6	dye	272.21
Mordant Yellow 1; CI 14025	584-42-9	C13H9N3O5	dye	287.23
Mordant Yellow 10	6054-99-5	C13H9N2NaO6S	dye	344.28
Mordant Yellow 3; CI 14095; Chrome Yellow	6054-97-3	C17H11N2O6S	dye	371.35

Mordant Yellow 5; CI 14130; Olsalazine	15722-48-2	C14H10N2O6	D-anti-ulcerative; dye	302.24
Mordant Yellow 8 disodium salt; CI 18821	6359-83-7	C17H12N4Na2O6S	dye	446.35
morforex	41152-17-4	C15H24N2O	D-	248.37
moricizine; Ethmozine	31883-05-3	C22H25N3O4S	D-anti-arrhythmic	427.52
morinamide	952-54-5	C10H14N4O2	D-antitubercular agent	222.25
morniflumate	65847-85-0	C19H20F3N3O3	D-anti-inflammatory (non-steroidal)	395.38
morocromen	35843-07-3	C21H27N3O5	D-vasodilator agent	401.46
morolimumab; artorolimumab	202833-08-7	unavailable	D-immunomodulator	unavailable
moroxydine	3731-59-7	C6H13N5O	D-antiviral agent	171.20
morphananthridine, 5,6-dihydro-5-methyl-11-(3-methylaminopropyl)-, maleate	3311-54-4	C23H28N2O4	D-	396.49
morphanthridine, 5-(3-(dimethylamino)propyl)-5,6-dihydro-, monohydrochloride	966-90-5	C19H25ClN2	D-	316.88
morphanthridine, 5,6-dihydro-11-(3-(dimethylamino)-propylidene)-5-methyl-, di(cyclohexylsulfamate)	1443-91-0	C26H37N3O3S	D-	471.66
morphanthridine, 5-dimethylaminoacetyl-1,2,3,4,4a,5,6,11a-octahydro-, hydrochloride	55363-08-1	C18H27ClN2O	D-	322.88
morpheridine	469-81-8	C20H30N2O3	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	346.47
morphinan		C16H21N	natural alkaloid	227.35
morphinan, (-)-3-hydroxy-N-cyclopropylmethyl	4163-15-9	C20H27NO	D-	297.44
morphinan, 10-hydroxy-3-methoxy-17-methyl-, hydrochloride, (-)	63729-85-1	C18H26ClNO2	D-	323.86
morphinan, 10-hydroxy-3-methoxy-17-methyl-, hydrochloride, (+)	63690-47-1	C18H26ClNO2	D-	323.86
morphinan, 17-(2-(2-furyl)ethyl)-3-methoxy-, camphorsulfonate, (+)	63690-37-9	C33H46NO6S	D-	584.80
morphinan, 17-(2-(2-furyl)ethyl)-3-methoxy-, tartrate, (-)	63690-38-0	C27H33NO8	D-	499.56
morphinan, 17-(3,4-dimethoxyphenethyl)-3-methoxy-, (-)	63690-30-2	C27H35NO3		421.58
morphinan, 17-(3-ethylpentyl)-3-methoxy-, tartrate, (-)	63690-35-7	C28H41NO7	D-	503.64
morphinan, 17-(4-nitrophenethyl)-, hydrochloride, (±)	63732-38-7	C24H29ClN2O2	D-	412.96
morphinan, 17-allyl-3-methoxy-, hydrobromide, (-)	37692-82-3	C20H28BrNO	D-	378.36
morphinan, 17-isopentyl-3-methoxy-, tartrate, (-)	63690-41-5	C26H37NO7	D-	475.58
morphinan, 17-methyl	3882-38-0	C17H23N	D-	241.38
morphinan, 17-methyl-, phosphate, (±)	63783-51-7	C17H26NO4P	D-	339.37
morphinan, 17-methyl-3-(2-propenyloxy)-, hydrobromide, (-)	63743-73-7	C20H28BrNO		378.36
morphinan, 17-methyl-3-(2-propenyloxy)-, hydrobromide, (±)	63732-36-5	C20H28BrNO	D-	378.36
morphinan, 17-methyl-3-propoxy-, hydrobromide, (±)	63732-37-6	C20H30BrNO	D-	380.37
morphinan, 2-bromo-3-methoxy-17-methyl-, hydrobromide, (+)	63690-26-6	C20H27Br2NO	D-	457.26
morphinan, 3-hydroxy-N-methyl-, hydrobromide, (-)	17140-05-5	C17H24BrNO	D-	338.29
morphinan, 3-hydroxy-N-methyl-, phosphate, (-)	63690-39-1	C17H26NO5P	D-	355.37
morphinan, 3-methoxy-17-(2-propynyl)-, hydrobromide, (-)	63732-34-3	C20H26BrNO	D-	376.34
morphinan, 3-methoxy-17-(3-methyl-2-butenyl)-, tartrate, (-)	63690-43-7	C26H35NO7	D-	473.57
morphinan, 3-methoxy-17-(3-methylpentyl)-, tartrate, (-)	63732-33-2	C27H39NO7	D-	489.61
morphinan, 3-methoxy-17-(4-methoxyphenethyl)-, hydrochloride, (-)	63690-46-0	C26H34ClNO2	D-	428.02
morphinan, 3-methoxy-17-methyl-10-oxo-, (-)	18050-88-9	C17H23NO2	D-	273.38
morphinan, 3-methoxy-17-phenethyl-, tartrate, (-)	1109-85-9	C29H35NO7	D-	509.60
morphinan, 3-methoxy-17-phenethyl-, tartrate, (+)	63743-72-6	C29H35NO7	D-	509.60
morphinan, 3-methoxy-N-methyl-, hydrobromide, (+)	125-69-9	C18H26BrNO	D-	352.32
morphinan, 6,7,8,14-tetradehydro-4,5-alpha-epoxy-3,6-dimethoxy-17-methyl-, hydrochloride	850-57-7	C19H22ClNO3	D-	347.84
morphinan, N-methyl-, phosphate	63732-35-4	C17H26NO4P	D-	339.37
morphinan-3,4-diol, 17-methyl	63690-32-4	C17H23NO2	D-	273.38
morphinan-3,4-diol, 17-methyl-, hydrochloride	63690-33-5	C17H24ClNO2	D-	309.84
morphinan-3,6-alpha-diol, 7,8-didehydro-4, 5-alpha-epoxy-17-methyl-, sulfate	64-31-3	C17H21NO7S	D-	383.42
morphinan-3,6-alpha-diol, 7,8-didehydro-4,5-alpha-epoxy-17-methyl-, diacetate (ester), hydrochloride	1502-95-0	C21H24ClNO5		405.88
morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5-alpha,6-alpha)-, [monohydrate]	6009-81-0	C17H19NO3	D-	285.34
morphinan-3-ol, 1,17-dimethyl-, hydrochloride, (±)	63765-64-0	C18H26ClNO	D-	307.86
morphinan-3-ol, 17-(2-(1-pipecolin-4-yl)ethyl)-, sulfate, (-)	63868-26-8	C24H38N2O5S		466.64
morphinan-3-ol, 17-(2-(2-furyl)ethyl)-, hydrochloride, (-)	27767-85-7	C22H28ClNO2	D-	373.92
morphinan-3-ol, 17-(2-(2-furyl)ethyl)-, hydrochloride, (+)	63783-57-3	C22H28ClNO2	D-	373.92
morphinan-3-ol, 17-(2-(2-hydroxyethoxy)ethyl)-, hydrochloride, (-)	63732-87-6	C20H30ClNO3	D-	367.92
morphinan-3-ol, 17-(2-(2-pyridyl)ethyl)-, sulfate, (-)	63904-92-7	C23H30N2O5S	D-	446.57
morphinan-3-ol, 17-(2-(2-thienyl)ethyl)-, hydrochloride, (-)	63868-33-7	C22H28ClNOS	D-	389.99

morphinan-3-ol, 17-(2-(4-piperidyl)ethyl)-, sulfate, (-)	63868-28-0	C23H36N2O5S	D-	452.61
morphinan-3-ol, 17-(2-(4-pyridyl)ethyl)-, tartrate, (-)	63868-32-6	C27H32N2O7	D-	496.56
morphinan-3-ol, 17-(2-(4-tolyl)ethyl)-, hydrochloride, (-)	63868-34-8	C25H32ClNO	D-	397.99
morphinan-3-ol, 17-(2-(cyclohexenyl)ethyl)-, hydrochloride, (-)	63732-54-7	C24H34ClN		372.00
morphinan-3-ol, 17-(2-butenyl)-, hydrobromide, (-)	63732-48-9	C20H28BrNO	D-	378.36
morphinan-3-ol, 17-(2-diethylaminoethyl)-, hydrochloride, (-)	63732-67-2	C22H35ClN2O	D-	378.99
morphinan-3-ol, 17-(2-ethoxycarbonylethyl)-, tartrate, (-)	63732-77-4	C25H33NO9	D-	491.54
morphinan-3-ol, 17-(2-methylallyl)-, hydrobromide, (-)	63867-87-8	C20H28BrNO	D-	378.36
morphinan-3-ol, 17-(2-methylbutyl)-, tartrate, (-)	63867-91-4	C25H35NO7	D-	461.55
morphinan-3-ol, 17-(2-morpholinoethyl)-, salicylate, (-)	63868-04-2	C22H32N2O2	D-	356.51
morphinan-3-ol, 17-(2-phenoxyethyl)-, hydrochloride, (-)	63868-13-3	C24H30ClNO2	D-	399.96
morphinan-3-ol, 17-(2-phenylbutyl)-, tartrate, (-)	63868-19-9	C30H37NO7	D-	523.63
morphinan-3-ol, 17-(2-propynyl)-, tartrate, (-)	63868-30-4	C23H27NO7	D-	429.47
morphinan-3-ol, 17-(3,4,5-trimethoxyphenethyl)-, hydrochloride, (-)	63868-35-9	C27H36ClNO4	D-	474.04
morphinan-3-ol, 17-(3,4-dimethoxy)phenethyl-, hydrochloride, (-)	63732-68-3	C26H34ClNO3	D-	444.01
morphinan-3-ol, 17-(3-aminophenethyl)-, hydrochloride, (-)	63732-42-3	C24H31ClN2O	D-	398.98
morphinan-3-ol, 17-(3-ethyl-2-pentenyl)-, hydrobromide, (-)	63732-79-6	C23H34BrNO	D-	420.44
morphinan-3-ol, 17-(3-ethylpentyl)-, tartrate, (-)	63732-81-0	C27H39NO7	D-	489.61
morphinan-3-ol, 17-(3-furanylmethyl)-, methanesulfonate (salt)	61799-82-4	C23H33NO8S2	D-	515.64
morphinan-3-ol, 17-(3-hydroxypropyl)-, hydrochloride, (-)	63765-65-1	C19H28ClNO2	D-	337.89
morphinan-3-ol, 17-(3-methoxymethyl-2-butenyl)-, hydrochloride, (-)	63732-91-2	C22H32ClNO2	D-	377.96
morphinan-3-ol, 17-(3-methoxyphenethyl)-, hydrochloride, (-)	63732-95-6	C25H32ClNO2	D-	413.99
morphinan-3-ol, 17-(3-methyl-2-butenyl)-, (-)	24921-64-0	C21H29NO	D-	311.47
morphinan-3-ol, 17-(3-methyl-2-butenyl)-, nicotinate (ester), tartrate, (-)	63867-89-0	C31H36N2O8	D-	564.63
morphinan-3-ol, 17-(3-methyl-2-pentenyl)-, tartrate, (-)	63867-96-9	C26H35NO7	D-	473.57
morphinan-3-ol, 17-(3-methylpent-2-en-4-ynyl)-, tartrate, (-)	63867-98-1	C26H31NO7	D-	469.53
morphinan-3-ol, 17-(3-methylpentyl)-, tartrate, (-)	63868-00-8	C26H37NO7	D-	475.58
morphinan-3-ol, 17-(3-phenacylpropyl)-, (-)	63868-11-1	C27H33NO2	D-	403.57
morphinan-3-ol, 17-(3-phenoxypropyl)-, camphorsulfonate, (-)	63868-15-5	C35H44NO6S	D-	606.80
morphinan-3-ol, 17-(3-phenylaminopropyl)-, tartrate, (-)	63868-17-7	C29H37N2O7	D-	525.62
morphinan-3-ol, 17-(3-phenylprop-2-ynyl)-, (-)	63868-24-6	C25H27NO	D-	357.50
morphinan-3-ol, 17-(3-phenylpropyl)-, hydrobromide, (-)	63868-23-5	C25H32BrNO	D-	442.45
morphinan-3-ol, 17-(4-aminophenethyl)-, (-)	63307-29-9	C24H30N2O	D-	362.52
morphinan-3-ol, 17-(4-aminophenethyl)-, hydrochloride-, (+)	63783-52-8	C24H31ClN2O	D-	398.98
morphinan-3-ol, 17-(4-aminophenethyl)-, hydrochloride, (±)	63732-43-4	C24H31ClN2O	D-	398.98
morphinan-3-ol, 17-(4-dimethylamino)phenethyl-, (-)	63732-69-4	C26H34N2O	D-	390.57
morphinan-3-ol, 17-(4-hydroxyphenethyl)-, hydrochloride, (-)	63732-89-8	C24H30ClNO2	D-	399.96
morphinan-3-ol, 17-(4-methoxy-2-methyl)phenethyl-, hydrochloride, (-)	63732-92-3	C26H34ClNO2	D-	428.02
morphinan-3-ol, 17-(4-methoxy-3-nitro)phenacyl-, hydrochloride, (-)	63732-93-4	C25H31ClN2O4	D-	458.99
morphinan-3-ol, 17-(4-methoxyphenacyl)-, hydrochloride, (-)	63732-94-5	C25H30ClNO3	D-	427.97
morphinan-3-ol, 17-(4-methoxyphenethyl)-, hydrochloride, (-)	63765-66-2	C25H32ClNO2	D-	413.99
morphinan-3-ol, 17-(4-methoxyphenethyl)-, tartrate, (-)	63732-97-8	C29H35NO8	D-	525.60
morphinan-3-ol, 17-(4-methylthio)phenacyl-, hydrochloride, (-)	63868-01-9	C25H30ClNO2S	D-	444.04
morphinan-3-ol, 17-(4-methylthio)phenethyl-, (-)	63868-02-0	C25H31NOS	D-	393.59
morphinan-3-ol, 17-(4-nitrophenethyl)-, hydrochloride, (-)	63868-05-3	C24H29ClN2O3	D-	428.96
morphinan-3-ol, 17-(4-phenylbutyl)-, tartrate, (-)	63868-21-3	C30H37NO7	D-	523.63
morphinan-3-ol, 17-(4-phenylphenethyl)-, hydrochloride, (-)	63868-22-4	C30H34ClNO	D-	460.06
morphinan-3-ol, 17-(alpha-hydroxybenzyl)methyl-, hydrochloride, (-)	63732-86-5	C24H30ClNO2	D-	399.96
morphinan-3-ol, 17-(alpha-hydroxy-p-methoxy)phenethyl-, hydrochloride, (-)	63732-88-7	C25H32ClNO3	D-	429.99
morphinan-3-ol, 17-(phenacylmethyl)-, tartrate, (-)	63868-10-0	C29H33NO8	D-	523.58
morphinan-3-ol, 17-acetyl-, (±)	63904-95-0	C18H23NO2	D-	285.39
morphinan-3-ol, 17-allyl-, dimethylcarbamate (ester), hydrobromide	63732-39-8	C22H31BrN2O2	D-	435.41
morphinan-3-ol, 17-allyl-, hydrobromide	63732-40-1	C19H26BrNO	D-	364.33
morphinan-3-ol, 17-allyl-, phosphate (ester), (-)	63732-41-2	C19H26NO4P	D-	363.39
morphinan-3-ol, 17-allyl-, tartrate (1:1) (salt); see also CAS 6814-59-1	71-82-9	C23H29NO7	D-	431.48
morphinan-3-ol, 17-allyl-, tartrate, (-); see also CAS 71-82-9	6814-59-1	C23H29NO7	D-	431.48
morphinan-3-ol, 17-benzyl, hydrobromide, (-)	63732-44-5	C23H28BrNO		414.39
morphinan-3-ol, 17-butyl-, tartrate, (-)	63732-50-3	C24H33NO7	D-	447.53
morphinan-3-ol, 17-cinnamyl-, hydrobromide, (-)	63732-52-5	C25H30BrNO	D-	440.43
morphinan-3-ol, 17-ethyl-, hydrobromide, (-)	63732-78-5	C18H26BrNO	D-	352.32
morphinan-3-ol, 17-hexyl-, hydrochloride, (-)	63732-84-3	C22H34ClNO	D-	363.97
morphinan-3-ol, 17-isobutyl-, hydrobromide, (-)	63743-76-0	C20H30BrNO	D-	380.37

morphinan-3-ol, 17-isopentyl-, hydrochloride, (-)	63732-90-1	C21H32ClNO	D-	349.95
morphinan-3-ol, 17-methyl-, acetate (ester), tartrate, (-)	63867-86-7	C23H29NO8	D-	447.48
morphinan-3-ol, 17-methyl-, hydrobromide, (±)	5985-35-3	C17H24BrNO	D-	338.29
morphinan-3-ol, 17-methyl-, nicotinate (ester), tartrate, (-)	63904-94-9	C27H30N2O8	D-	510.54
morphinan-3-ol, 17-methyl-, tartrate (1:1) (salt), (-)	125-72-4	C25H33NO13	D-	555.53
morphinan-3-ol, 17-methyl-, tartrate (1:1) (salt), (+)	143-98-6	C21H27NO7	D-	405.45
morphinan-3-ol, 17-methylcarbonylmethyl-, (-)	63867-92-5	C19H25NO2	D-	299.41
morphinan-3-ol, 17-oxide, (-)	63868-06-4	C16H20NO2	D-	258.34
morphinan-3-ol, 17-pentyl-, hydrochloride, (-)	63868-07-5	C21H32ClNO	D-	349.95
morphinan-3-ol, 17-phenacyl-, hydrochloride, (-)	63868-08-6	C24H28ClNO2	D-	397.95
morphinan-3-ol, 17-phenethyl-, acetate (ester), hydrochloride, (-)	63868-12-2	C26H32ClNO2	D-	426.00
morphinan-3-ol, 17-phenethyl-, hydrobromide, (-)	63903-47-9	C24H30BrNO		428.42
morphinan-3-ol, 17-phenethyl-, hydrobromide, (+)	63903-48-0	C24H30BrNO	D-	428.42
morphinan-3-ol, 17-phenethyl-, hydrochloride, (-)	63903-49-1	C24H30ClNO	D-	383.96
morphinan-3-ol, 17-propyl-, hydrobromide, (-)	63868-29-1	C19H28BrNO	D-	366.35
morphinan-3-ol, 2,17-dimethyl-, hydrochloride, (±)	63732-70-7	C18H26ClNO	D-	307.86
morphinan-3-ol, 2-allyl-17-methyl-, citrate, (-)	63743-75-9	C26H35NO8	D-	489.56
morphinan-3-ol, 4,5-alpha-epoxy-6-alpha-ethoxy-17-methyl	7505-40-0	C19H25NO3	D-	315.41
morphinan-3-ol, 4,5-epoxy-17-(3-furanylmethyl)-, hydrochloride, [hydrate], (5 alpha)	52335-39-4	C21H24ClNO3	D-	373.88
morphinan-3-ol, 7,8-didehydro-4,5-alpha-epoxy-6-alpha-methoxy-17-methyl	639-47-4	C18H21NO3	D-	299.37
morphinan-3-ol, hydrobromide, (-)	63732-85-4	C16H22BrNO	D-	324.27
morphinan-4,8alpha-diol, 3-methoxy-17-methyl	63701-83-7	C18H25NO3	D-	303.40
morphinan-4,8beta-diol, 3-methoxy-17-methyl	847-85-8	C18H25NO3	D-	303.40
morphinan-4-ol, 3-methoxy-17-methyl	3327-79-5	C18H25NO2	D-	287.40
morphinan-6-alpha-ol, 3-(benzyloxy)-7,8-didehydro-4,5-alpha-epoxy-17 methyl-, hydrochloride	630-86-4	C24H32ClNO3	D-	417.98
morphinan-6-alpha-ol, 4,5-alpha-epoxy-3-methoxy-17-methyl-, tartrate (1:1)	5965-13-9	C26H33NO15	D-	599.54
morphinan-6-alpha-ol, 7,8-didehydro-4,5-alpha-epoxy-3-ethoxy-17-methyl-, hydrochloride	125-30-4	C19H26ClNO3	D-	351.87
morphinan-6-alpha-ol, 7,8-didehydro-4,5-alpha-epoxy-3-ethoxy-17-methyl-, hydrochloride, [dihydrate]	6746-59-4	C19H24ClNO3	D-	349.86
morphinan-6-alpha-ol, 7,8-didehydro-4,5-alpha-epoxy-3-methoxy-17-methyl , hydrobromide	125-25-7	C18H22BrNO3	D-	380.29
morphinan-6-alpha-ol, 7,8-didehydro-4,5-alpha-epoxy-3-methoxy-17-methyl , phosphate (1:1)	52-28-8	C18H24NO7P	D-	397.36
morphinan-6-beta-ol, 4,5-alpha-epoxy-3-methoxy-17-methyl	795-38-0	C18H23NO3	D-	301.39
morphinan-6-beta-ol, 7,8-didehydro-4,5-alpha-epoxy-3-methoxy-17-methyl	509-64-8	C18H21NO3		299.37
morphinan-6-one, 3,14-dihydroxy-4,5-epoxy-17-(3-furanylmethyl)-, methanesulfonate (salt)	56748-60-8	C22H25NO8S	D-	463.50
morphinan-6-one, 4,5-alpha-epoxy-3-hydroxy-17-methyl-, hydrochloride, (5' alpha)	71-68-1	C17H20ClNO3	D-	321.80
morphinan-6-one, 4-hydroxy-3-methoxy-17-methyl	847-86-9	C18H23NO3		301.39
morphinan-6-one, 7,8-didehydro-4,5-alpha-epoxy-14-hydroxy-3-methoxy-17 methyl-, propionate (ester)	981-01-1	C21H23NO5	D-	369.42
morphinanium, 7,8-didehydro-17,17-dimethyl-4,5-alpha-epoxy-6-alpha hydroxy-3-methoxy-, bromide	125-27-9	C19H30BrNO3	D-	400.36
morphinanium, 7,8-didehydro-3,6-alpha-dihydroxy-17,17-dimethyl-4,5-alpha epoxy-, bromide	125-23-5	C18H28BrNO3	D-	386.33
morphine	57-27-2	C17H19NO3	D-analgesic, used to treat severe pain; on Schedule I of CDSA (Canada)	285.34
morphine glucuronide	20290-10-2	C23H29NO8	D-analgesic	447.48
morphine-N-oxide	639-46-3	C17H19NO4	D-; on Schedule I of CDSA (Canada)	301.34
morpholine	110-91-8	C4H9NO	P-fungicide; corrosive for skin	87.12
morpholine borane	4856-95-5	C4H12BNO		100.96
morpholine, (1-acetyl-2-phenylethylene)di	5455-91-4	C18H26N2O3		318.42
morpholine, 2,3-dimethyl-4-(3,4,5-trimethoxybenzoyl)	63868-63-3	C16H23NO5	D-	309.36
morpholine, 2,3-dimethyl-5-ethyl-4-(3,4,5-trimethoxybenzoyl)	63868-61-1	C18H27NO5		337.42
morpholine, 2,6-dimethyl-4-(1-oxohexyl)-	50642-68-7	C12H23NO2		213.32
morpholine, 2,6-dimethyl-4-(4-chlorocarbanilino)	77280-30-9	C13H17ClN2O2	D-	268.74
morpholine, 2,6-dimethyl-4-nonanoyl	57150-25-1	C15H29NO2	D-	255.40
morpholine, 2-butoxy-4-methyl-2-phenyl-, hydrochloride	124497-85-4	C15H24ClNO2	D-	285.81
morpholine, 2-butyl-4-(3,4,5-trimethoxybenzoyl)	63868-53-1	C18H27NO5		337.42
morpholine, 2-ethyl-4-(3,4,5-trimethoxybenzoyl)	63868-66-6	C16H23NO5		309.36
morpholine, 2-methyl-4-(3,4,5-trimethoxybenzoyl)	64039-11-8	C15H21NO5		295.33
morpholine, 2-methyl-4-nitroso	75881-16-2	C5H10N2O2		130.15

morpholine, 2-n-propyl-4-(3,4,5-trimethoxybenzoyl)	64039-17-4	C17H25NO5		323.39
morpholine, 3,3-dimethyl-2-phenyl-, hydrochloride	1013-67-8	C12H18ClNO	D-	227.73
morpholine, 3,4-dimethyl-2-ethoxy-2-phenyl-, hydrochloride	124497-83-2	C14H22ClNO2		271.79
morpholine, 3,4-dimethyl-2-phenyl-, (+)-, hydrochloride	7635-51-0	C12H18ClNO		227.73
morpholine, 3,4-dimethyl-2-phenyl-, bitartrate	63868-62-2	C16H21NO7		339.34
morpholine, 3,5-dioxo-4-(3,4,5-trimethoxybenzoyl)	63868-64-4	C14H15NO7	D-	309.27
morpholine, 3-methyl-2-phenyl-, hydrochloride	1707-14-8	C11H16ClNO	D-	213.71
morpholine, 3-methyl-4-(1-phenyl-2-propylamino)-2-phenyl-, hydrochloride	60789-95-9	C20H27ClN2O	D-	346.90
morpholine, 3-methyl-4-(3,4,5-trimethoxybenzoyl)	64039-12-9	C15H21NO5		295.33
morpholine, 3-methyl-4-(3,4,5-trimethoxycinnamoyl)	64038-99-9	C17H23NO5		321.37
morpholine, 3-methyl-4-nitroso-2-phenyl	34993-08-3	C11H14N2O2	D-	206.24
morpholine, 4-((2,3-dihydrobenzo[b]thien-3-ylidene)methyl)-, S,S-dioxide	16958-11-5	C13H15NO3S		265.33
morpholine, 4-((3,4,5-trimethoxyphenyl)acetyl)	19856-64-5	C15H21NO5		295.33
morpholine, 4-((3,4,5-trimethoxyphenyl)thioacetyl)	64039-00-5	C15H21NO4S		311.40
morpholine, 4-(1,2,3,4-tetrahydro-8-chloro-5-methoxy)naphthyl-, hydrochloride	64039-18-5	C15H21Cl2NO2		318.24
morpholine, 4-(1,2-di(4-toluoyl)vinyl)	74037-72-2	C22H23NO3	D-	349.43
morpholine, 4-(1,3-benzodioxol-5-ylcarbonyl)	63916-59-6	C12H13NO4		235.24
morpholine, 4-(10-undecenoyl)	4204-68-6	C15H27NO2	D-	253.39
morpholine, 4-(1-cyclopenten-1-yl)	936-52-7	C9H15NO		153.22
morpholine, 4-(2-((4-chloro-alpha-phenylbenzyl)oxy)ethyl)-, hydrochloride	1798-49-8	C19H23Cl2NO2		368.30
morpholine, 4-(2-(alpha-(4-chlorophenyl)benzylamino)ethyl)	23892-47-9	C19H23ClN2O		330.86
morpholine, 4-(2-(dimethylamino)-3,4,5-trimethoxybenzoyl)	63868-60-0	C16H24N2O5		324.38
morpholine, 4-(2-(diphenylmethoxy)ethyl)-, hydrochloride	5928-69-8	C19H24ClNO2		333.86
morpholine, 4-(2-(N-(alpha-(4-chlorophenyl)benzyl)-N-methylamino)ethyl)	23892-48-0	C20H25ClN2O	D-	344.89
morpholine, 4-(2-(p,p'-dichlorodiphenylmethoxy)ethyl)-, hydrochloride	63868-58-6	C19H22Cl3NO2	D-	402.75
morpholine, 4-(2,3,4-trimethoxybenzoyl)	64059-58-1	C14H19NO5		281.31
morpholine, 4-(2,4,5-trimethoxybenzoyl)	64038-96-6	C14H19NO5		281.31
morpholine, 4-(2,4,6-trimethoxybenzoyl)	64038-97-7	C14H19NO5		281.31
morpholine, 4-(2,4-dimethoxybenzoyl)	53951-94-3	C13H17NO4		251.28
morpholine, 4-(2,6-dibutoxyisonicotinoyl)	57803-47-1	C18H28N2O4		336.43
morpholine, 4-(2,6-dichloroisonicotinoyl)	57803-44-8	C10H10Cl2N2O2		261.11
morpholine, 4-(2-amino-3,4,5-trimethoxybenzoyl)-, toluenesulfonate	63868-51-9	C21H28N2O8S	D-	468.52
morpholine, 4-(2-aminoethyl)-	2038-03-1	C6H14N2O	drug synthesis intermediate	130.19
morpholine, 4-(2-chloroethyl)	3240-94-6	C6H12ClNO	D-	149.62
morpholine, 4-(2-chloroethyl)-, hydrochloride	3647-69-6	C6H13Cl2NO		186.08
morpholine, 4-(2-ethylhexanoyl)	79868-48-7	C12H23NO2		213.32
morpholine, 4-(2-methyl-1-oxo-2-butenyl)-, (E)-		C9H15NO2		169.22
morpholine, 4-(2-naphthylthioacetyl)	5399-06-4	C16H17NOS		271.38
morpholine, 4-(2-nitro-3,4,5-trimethoxybenzoyl)	64039-13-0	C14H18N2O7		326.30
morpholine, 4-(2-nitrobutyl)	2224-44-4	C8H16N2O3		188.23
morpholine, 4-(2-nitrophenyl)	5320-98-9	C10H12N2O3		208.22
morpholine, 4-(2-pentyloxyallyl)	64039-14-1	C12H23NO2		213.32
morpholine, 4-(3-(4-butoxyphenoxy)propyl)-, hydrochloride	637-58-1	C17H28ClNO3		329.87
morpholine, 4-(3-(bis(2-chloroethyl)amino)-4-methylbenzenesulfonyl)	63905-03-3	C15H22Cl2N2O3S	D-	381.32
morpholine, 4-(3-(bis(2-chloroethyl)amino)-p-toluoyl)	21447-39-2	C16H22Cl2N2O2	D-	345.27
morpholine, 4-(3-(N-(2-(2-morpholinoethyl)-2-(1-naphthyl)hexyl)formimidoyl)3-(1-naphthyl)heptyl)	33310-67-7	C44H59N3O2		661.97
morpholine, 4-(3,4,5-triallyloxybenzoyl)	64038-92-2	C20H25NO5		359.42
morpholine, 4-(3,4,5-tributoxybenzoyl)	64038-94-4	C23H37NO5		407.55
morpholine, 4-(3,4,5-triethoxybenzoyl)	64038-95-5	C17H25NO5		323.39
morpholine, 4-(3,4,5-trimethoxybenzoyl)-thio	64038-98-8	C14H19NO4S		297.37
morpholine, 4-(3,4,5-tripropoxybenzoyl)	64039-01-6	C20H31NO5		365.47
morpholine, 4-(3,4-dimethoxybenzoyl)	22792-13-8	C13H17NO4		251.28
morpholine, 4-(3,5,5-trimethyl-1-thiohexanoyl)	74037-78-8	C13H25NOS		243.41
morpholine, 4-(3,5-dimethoxy-4-propoxybenzoyl)	63868-59-7	C16H23NO5		309.36
morpholine, 4-(3-chloropropyl)	7357-67-7	C7H14ClNO		163.65
morpholine, 4-(3-methyl-1-oxo-2-butenyl)-	53868-72-7	C9H15NO2		169.22
morpholine, 4-(3-pentyloxyallyl)	7148-25-6	C12H23NO2		213.32
morpholine, 4-(3-pyridylthioacetyl)	5423-64-3	C11H14N2OS		222.31
morpholine, 4-(4-methoxybenzoyl)	7504-58-7	C12H15NO3		221.26
morpholine, 4-(4-nitrophenyl)	10389-51-2	C10H12N2O3		208.22

morpholine, 4-(4-tolylsulfonyl)	6339-26-0	C11H15NO3S		241.31
morpholine, 4-(5-nitro-2-pyridyl)	26820-62-2	C9H11N3O3		209.20
morpholine, 4-(6-(diphenylmethoxy)hexyl)-, hydrochloride	63868-65-5	C23H32ClNO2		389.97
morpholine, 4-(chloroacetyl)	1440-61-5	C6H10ClNO2	D-	163.60
morpholine, 4-(phenylsulfonyl)	5033-21-6	C10H13NO3S	D-	227.28
morpholine, 4-(phenylthioacetyl)	949-01-9	C12H15NOS		221.32
morpholine, 4-(thiobenzoyl)	2032-36-2	C11H13NOS		207.29
morpholine, 4,4'-(2-ethyl-2-nitro-1,3-propanediyl)bis-	1854-23-5	C13H25N3O4	P-preservative for use in cooling fluids, crude oil, diesel fuel, heating oil, etc	287.36
morpholine, 4,4'-(delta,delta'-nitriloditetramethylene)bis(gamma-sec-butyl-gamma-(2-naphthyl)	33366-65-3	C44H59N3O2		661.97
morpholine, 4,4'-(oxydi-2,1-ethanediyl)bis-	6425-39-4	C12H24N2O3		244.33
morpholine, 4,4'-(phenylmethylene)bis	6425-08-7	C15H22N2O2		262.35
morpholine, 4,4'-methylenedi	5625-90-1	C9H18N2O2	D-	186.25
morpholine, 4,4'-nitriloditetramethylenebis(gamma-(2-morpholinoethyl)-gamma-(1-naphthyl)	33310-71-3	C48H65N5O4		776.08
morpholine, 4,4'-nitriloditetramethylenebis(gamma-isopropyl-gamma-(2-naphthyl)	33310-70-2	C42H55N3O2		633.92
morpholine, 4,4'-tetrathiobis	16131-53-6	C8H16N2O2S4	D-	300.48
morpholine, 4-amino	4319-49-7	C4H10N2O		102.14
morpholine, 4-benzylthiocarbonyl	56368-47-9	C12H15NOS	D-	221.32
morpholine, 4-butyl-	1005-67-0	C8H17NO		143.23
morpholine, 4-decanoyl-	5299-65-0	C14H27NO2		241.37
morpholine, 4-dodecyl-, 4-oxide	2530-46-3	C16H33NO2	D-	271.44
morpholine, 4-heptanoyl-	18494-67-2	C11H11NO3S		237.28
morpholine, 4-hexanoyl-	17598-10-6	C10H19NO2		185.27
morpholine, 4-isopropyl-2-(alpha,alpha,alpha-trifluoro-3-tolyl)-, hydrochloride	26629-86-7	C14H19ClF3NO		309.76
morpholine, 4-lauroyl	5299-67-2	C16H31NO2		269.43
morpholine, 4-methyl-2-(2-methylpropoxy)-2-phenyl-, hydrochloride	124497-86-5	C15H24ClNO2		285.81
morpholine, 4-methyl-2-phenyl-2-(2-propenyloxy)-, hydrochloride	124497-81-0	C14H20ClNO2	D-	269.77
morpholine, 4-methyl-2-phenyl-2-(2-propynyloxy)-, hydrochloride	124497-82-1	C14H18ClNO2		267.76
morpholine, 4-methyl-2-phenyl-2-(propoxy)-, hydrochloride	124497-80-9	C14H22ClNO2		271.79
morpholine, 4-myristoyl	5338-53-4	C18H35NO2		297.48
morpholine, 4-nitro	4164-32-3	C4H8N2O3		132.12
morpholine, 4-nonanoyl-	5299-64-9	C13H25NO2		227.35
morpholine, 4-octanoyl-	5338-65-8	C12H23NO2		213.32
morpholine, 4-pentyl-	2937-98-6	C9H19NO		157.26
morpholine, 5,5-dimethyl-2-phenyl	42013-48-9	C12H17NO	D-	191.27
morpholine, isopropyl-	1331-24-4	C7H15NO		129.20
morpholine, N-(3,4,5-tribenzyloxybenzoyl)	64038-93-3	C32H31NO5		509.60
morpholine, N-(3,4,5-trimethoxycinnamoyl)-2-ethyl	24358-35-8	C18H25NO5		335.40
morpholine, N-(3,5-dibenzyloxy-4-methoxybenzoyl)	63868-57-5	C26H27NO5	D-	433.50
morpholine, N-(4-acetoxy-3,5-dimethoxybenzoyl)	63868-49-5	C15H19NO6		309.32
morpholine, N-(4-benzyloxy-3,5-dimethoxybenzoyl)	63868-52-0	C20H23NO5		357.41
morpholine, N-(4-dimethylaminoethoxy-3,5-dimethoxybenzoyl)-, hydrochloride	63917-33-9	C17H27ClN2O5		374.86
morpholine, N-(4-hydroxy-3,5-dimethoxybenzoyl)	63868-68-8	C13H17NO6	D-	283.28
morpholine, N-(4-propargyloxy-3,5-dimethoxybenzoyl)	64039-16-3	C16H19NO5		305.33
morpholine, N-benzoyl	1468-28-6	C11H13NO2		191.23
morpholinium, 2,2'-(4,4'-biphenylylene)bis(2-hydroxy-4,4-dimethyl-, dibromide	312-45-8	C24H34Br2N2O4		574.36
morpholinium, 2,2'-(4-phenylene)bis(2-hydroxy-4,4-dimethyl-, dibromide	4982-84-7	C18H30Br2N2O4	D-	498.27
morpholinium, 4-(2-(2-(diethylmethylammonio)ethoxy)ethyl)-4-methyl-, diiodide	64039-04-9	C14H32I2N2O2		514.23
morpholinium, 4-(2-(4-butoxyphenyl)-2-(ethylenedioxy)ethyl)-4-methyl-, bromide	3562-88-7	C19H32BrNO4	D-	418.38
morpholinium, 4-(2-hydroxyethyl)-4-methyl-, chloride, carbamate	64038-81-9	C8H17ClN2O3	D-	224.69
morpholinium, 4-(3-(3-(4-chlorophenyl)-1-ureido)propyl)-4-methyl-, iodide	73816-70-3	C15H23ClIN3O2	D-	439.72
morpholinium, 4-(3-indolyl(methylthio)methylene)-, iodide	54921-48-1	C14H17IN2OS		388.27
morpholinium, 4-(5-morpholino-2,4-pentadienylidene)-, chloride, [dihydrate]	64038-83-1	C13H21ClN2O2	D-	272.78
morpholinium, 4-(7-chloro-5-(2-chlorophenyl)-2,3-dihydro-2-oxo-1H-1,4-benzodiazepin-3-yl)-4-(2-hydroxyethyl)-, chloride	52995-72-9	C21H22Cl3N3O3		470.78
morpholinium, 4,4'-((methylimino)diethylene)bis(4-methyl-, dibromide	63869-98-7	C15H34Br2N3O2	D-	448.27

morpholinium, 4,4-bis(2-hydroxyethyl)-, chloride	5468-45-1	C8H18ClNO3	D-	211.69
morpholinium, 4,4'-decamethylenebis(4-methyl-, diiodide	64039-03-8	C20H42I2N2O2	D-	596.38
morpholinium, 4,4-diethyl-2-oxo-, chloride	2881-29-0	C8H16ClNO2		193.67
morpholinium, 4,4-dimethyl-2-hydroxy-2-phenyl-, bromide	4303-88-2	C12H18BrNO2	D-	288.19
morpholinium, 4,4'-dodecamethylenebis(4-methyl-, diiodide	64039-06-1	C22H46I2N2O2	D-	624.43
morpholinium, 4,4'-enneamethylenebis(4-methyl-, diiodide	64039-07-2	C19H40I2N2O2	D-	582.35
morpholinium, 4,4'-heptamethylenebis(4-methyl-, diiodide	64039-10-7	C17H36I2N2O2	D-	554.29
morpholinium, 4,4'-hexamethylenebis(4-ethyl-, diiodide	64038-79-5	C18H38I2N2O2	D-	568.32
morpholinium, 4,4'-hexamethylenebis(4-methyl-, diiodide	64038-80-8	C16H34I2N2O2		540.27
morpholinium, 4,4'-oxydiethylenebis(4-ethyl-, dibromide	64038-84-2	C16H34Br2N2O3	D-	462.28
morpholinium, 4,4'-oxydiethylenebis(4-methyl-, diiodide	64038-85-3	C14H30I2N2O3	D-	528.21
morpholinium, 4,4'-pentamethylenebis(4-methyl-, dibromide	64038-86-4	C15H32Br2N2O2	D-	432.25
morpholinium, 4,4'-tetramethylenebis(4-methyl-, dibromide	64038-87-5	C14H30Br2N2O2		418.22
morpholinium, 4-benzyl-4-(2-(2-(6,6-dimethyl-2-norpinyl)ethoxy)ethyl)-, bromide	35690-10-9	C22H34BrNO2		424.43
morpholinium, 4-ethyl-4-(2-(2-(ethyldimethylammonio)ethoxy)ethyl)-, dibromide	64039-08-3	C14H32Br2N2O2		420.24
morpholinium, 4-ethyl-4-(2-(2-(triethylammonio)ethoxy)ethyl)-, dibromide	64039-09-4	C16H36Br2N2O2	D-	448.29
morpholinium, 4-ethyl-4-hexadecyl-, ethyl sulfate	78-21-7	C24H51NO5S	D-	465.74
morpholinium, 4-methyl-4-(2-(2-(trimethylammonio)ethoxy)ethyl)-, diiodide	64038-82-0	C12H28I2N2O2	D-	486.18
morpholinium, bis(2-chloroethyl)-, chloride	64039-02-7	C8H16Cl3NO		248.58
morpholinium, p-xylylenebis(N-methyl-, dibromide	64038-54-6	C18H30Br2N2O2	D-	466.27
morpholino-ADR hydrochloride	89196-04-3	C31H36ClNO12	D-topoisomerase II inhibitor	650.08
morphothion	144-41-2	C8H16NO4PS2	P-insecticide	285.32
morsuximide	3780-72-1	C16H20N2O3	D-anticonvulsant	288.35
morzid; bis(1-aziridinyl)morpholinophosphine sulfide; OPSPA	2168-68-5	C8H16N3OPS		233.27
mosapramine	89419-40-9	C28H35ClN4O	D-antipsychotic agent	479.07
mosapride	112885-41-3	C21H25ClFN3O3	D-	421.90
motapizone	90697-57-7	C12H12N4OS	D-antihypertensive agent, phosphodiesterase inhibitor, platelet aggregation inhibitor	260.32
motavizumab	677010-34-3	C6476H10014N1706O2208S48	D-immunomodulator	unavailable
motexafin	189752-49-6	C48H67N5O10	D-antineoplastic	874.09
motexafin lutetium diacetate [monohydrate]	156436-90-7	C52H84LuN5O14	D-photosensitizing agent; used in treatment of solid tumors, age-related macular degeneration, and atherosclerosis and prevention of restenosis	1178.23
motretinide	56281-36-8	C23H31NO2	D-keratolytic	353.51
moveltipril	85856-54-8	C19H30N2O5S	D-antihypertensive	398.52
moxadolen	75992-53-9	C11H13NO4	D-analgesic	223.23
moxaprindine	53076-26-9	C23H32N2O	D-anti-arrhythmia agent	352.52
moxastine	3572-74-5	C18H23NO	D-	269.39
moxaverine	10539-19-2	C20H21NO2	D-parasympatholytic	307.39
moxazocine	58239-89-7	C18H25NO2	D-analgesic, antitussive	287.40
moxestrol	34816-55-2	C21H26O3	D-estrogen antagonist, hormone, tumor data	326.44
moxicoumone	17692-56-7	C22H30N2O6	D-	418.49
moxidectin	113507-06-5	C37H53NO8	D-antiparasitic (veterinary use); corrosive for skin	639.83
moxifloxacin	151096-09-2	C21H24FN3O4	D-antibacterial, antimalarial, coccidostat	401.44
moxifloxacin hydrochloride; Avalox	186826-86-8	C21H25ClFN3O4	D-antibacterial	437.90
moxilubant	146978-48-5	C26H37N3O4	D-leukotriene receptor antagonist	455.60
moxipraquine	23790-08-1	C24H38N4O2	D-trypanocidal agent	414.59
moxiraprine	82239-52-9	C17H22N4O2	D-	314.39
moxisylyte	54-32-0	C16H25NO3		279.38
moxnidazole	52279-59-1	C13H18N6O5	D-antiprotozoal [Trichomonas], antitrichomonal agent, mutagen	338.32
moxonidine	75438-57-2	C9H12ClN5O	D-	241.68
mozavaptan	137975-06-5	C27H29N3O2	D-vasopressin V2 receptor antagonist	427.55
mozenavir	174391-92-5	C33H36N4O3	D-anti-HIV agentantiviral	536.68

MPC		C19H28ClNO2	D-anticholinergic activity	337.89
MPEP; 6-methyl-2-(phenylethynyl)pyridine hydrochloride	219911-35-0	C14H12ClN	D-3G-protein receptor binder	229.71
m-phenetidine antimonyl tartrate	63957-36-8	C12H15NO7		285.25
MS-857		C17H18N2O2	D-cyclic nucleotide phosphodiesterase 3 inhibitor	282.34
MT-124		C17H9ClF3NO5	P-herbicide	399.71
MTEP		C11H8N2S	D-3G-protein receptor binder	200.26
m-terphenyl	92-06-8	C18H14		230.31
m-terphenyl, 5'-phenyl-	612-71-5	C24H18	D-	306.41
MTI-800	89764-44-3	C26H29FO2	P-insecticidal	392.51
m-tolualdehyde	620-23-5	C8H8O	fragrances & cosmetics	120.15
m-tolyl acetate	122-46-3	C9H10O2		150.18
m-tolyl phenylacetate	122-27-0	C15H14O2	fragrances & cosmetics	226.27
m-tyramine	588-05-6	C8H11NO	D-CYP-2D6 inhibitor	137.18
mubritinib	366017-09-6	C25H23F3N4O2	D-antineoplastic	468.48
mucochloric acid; acrylic acid, 2,3-dichloro-3-formyl-	87-56-9	C4H2Cl2O3	P-	168.96
muconomycin A; verrucarin A; spiro(16,18-methano-1H,3H,23H-(1,6,12)trioxacyclooctadecino(3,4-d)(1)benzo pyran-17(18H),2'- oxirane)-3,9,14-trione, 4,5,6,7,16,16a,19a,22-octahydro-4-hydroxy-5,16a,21-trimethyl-, stereoisomer	3148-09-2	C27H34O9		502.56
muldamine	36069-45-1	C29H47NO3	D-	457.70
Mullite [mineral]	1302-93-8	Al6O13Si2	natural mineral	426.06
mupirocin; pseudomonic acid	12650-69-0	C25H42O10	D-dermatologic agent	502.60
mupirocin-calcium [dihydrate]	115074-43-6	C52H86CaO18	D-antibacterial	1039.32
muplestim	148641-02-5	C670H1076N186O199S5	D-immunomodulator	unavailable
murabutide	74817-61-1	C23H40N4O11	D-adjuvant, immunologic	548.59
muraglitazar	331741-94-7	C29H28N2O7	D-antidiabetic	516.55
muramic acid	1114-41-6	C9H17NO7		251.23
MurD inhibitor; T-5025-001		C19H34N2O16P2	D-MurD transition state analogue inhibitor	608.43
MurD inhibitor; T-5025-002		C19H33N2O13P	D-MurD transition state analogue inhibitor	528.45
MurD inhibitor; T-5025-003		C16H28NO9P	D-MurD transition state analogue inhibitor	409.37
MurD inhibitor; T-5025-004		C16H22NO8P	D-MurD transition state analogue inhibitor	387.32
MurD inhibitor; T-5025-005		C13H23BrNO7P	D-MurD transition state analogue inhibitor	416.21
MurD inhibitor; T-5025-006		C16H21FNO7P	D-MurD transition state analogue inhibitor	389.32
MurD inhibitor; T-5025-007		C15H20NO7P	D-MurD transition state analogue inhibitor	357.30
MurD inhibitor; T-5025-008		C19H27N2O8P	D-MurD transition state analogue inhibitor	442.40
MurD inhibitor; T-5025-009		C17H23FNO7P	D-MurD transition state analogue inhibitor	403.34
MurD inhibitor; T-5025-010		C16H21FNO7P	D-MurD transition state analogue inhibitor	389.32
MurD inhibitor; T-5025-011		C16H21FNO7P	D-MurD transition state analogue inhibitor	389.32
MurD inhibitor; T-5025-012		C13H24NO7P	D-MurD transition state analogue inhibitor	337.31
MurD inhibitor; T-5025-013		C12H20NO9P	D-MurD transition state analogue inhibitor	353.26
MurD inhibitor; T-5025-014		C15H26NO7P	D-MurD transition state analogue inhibitor	363.35
MurD inhibitor; T-5025-015		C18H31N2O12P	D-MurD transition state analogue inhibitor	498.42
MurD inhibitor; T-5025-016		C11H20NO8P	D-MurD transition state analogue inhibitor	325.25
MurD inhibitor; T-5025-017		C18H25NO5S	D-MurD transition state analogue inhibitor	367.46
MurD inhibitor; T-5025-018		C13H22NO9P	D-MurD transition state analogue inhibitor	367.29
MurD inhibitor; T-5025-019		C16H20O5S	D-MurD transition state analogue inhibitor	324.39
MurD inhibitor; T-5025-020		C10H18NO7P	D-MurD transition state analogue inhibitor	295.23
MurD inhibitor; T-5025-021		C19H28NO7P	D-MurD transition state analogue inhibitor	413.41
MurD inhibitor; T-5025-022		C17H21F3NO7P	D-MurD transition state analogue inhibitor	439.32

MurD inhibitor; T-5025-023		C20H30NO7P	D-MurD transition state analogue inhibitor	427.43
MurD inhibitor; T-5025-024		C14H26NO7P	D-MurD transition state analogue inhibitor	351.34
MurD inhibitor; T-5025-025		C12H20O5S	D-MurD transition state analogue inhibitor	276.35
MurD inhibitor; T-5025-026		C14H25N2O8P	D-MurD transition state analogue inhibitor	380.33
MurD inhibitor; T-5025-027		C13H23ClNO7P	D-MurD transition state analogue inhibitor	371.75
MurD inhibitor; T-5025-028		C16H22NO8P	D-MurD transition state analogue inhibitor	387.32
MurD inhibitor; T-5025-029		C11H20NO8P	D-MurD transition state analogue inhibitor	325.25
MurD inhibitor; T-5025-030		C11H18O5S	D-MurD transition state analogue inhibitor	262.32
MurD inhibitor; T-5025-031		C19H22NO7P	D-MurD transition state analogue inhibitor	407.36
MurD inhibitor; T-5025-032		C17H24NO7P	D-MurD transition state analogue inhibitor	385.35
MurD inhibitor; T-5025-033		C11H18O7S	D-MurD transition state analogue inhibitor	294.32
MurD inhibitor; T-5025-034		C19H27NO7S	D-MurD transition state analogue inhibitor	413.49
MurD inhibitor; T-5025-035		C11H19NO5S	D-MurD transition state analogue inhibitor	277.34
MurD inhibitor; T-5025-036		C10H17NO7S	D-MurD transition state analogue inhibitor	295.31
MurD inhibitor; T-5025-037		C21H23NO7S	D-MurD transition state analogue inhibitor	433.48
MurD inhibitor; T-5025-038		C12H21NO5S	D-MurD transition state analogue inhibitor	291.37
MurD inhibitor; T-5025-039		C16H21NO8S	D-MurD transition state analogue inhibitor	387.41
MurD inhibitor; T-5025-040		C15H23NO7S	D-MurD transition state analogue inhibitor	361.41
MurD inhibitor; T-5025-041		C21H24NO7P	D-MurD transition state analogue inhibitor	433.40
MurD inhibitor; T-5025-042		C15H18FNO7S	D-MurD transition state analogue inhibitor	375.37
MurD inhibitor; T-5025-043		C15H19NO7S	D-MurD transition state analogue inhibitor	357.38
MurD inhibitor; T-5025-044		C10H17NO7S	D-MurD transition state analogue inhibitor	295.31
MurD inhibitor; T-5025-045		C10H16O6S	D-MurD transition state analogue inhibitor	264.30
mureletecan [polymer]	246527-99-1	unavailable	D-antineoplastic	unavailable
muristerone A	38778-30-2	C27H44O8	natural product, phytoecdysteroid	496.64
murocainide	66203-94-9	C19H27N3O5	D-anti-arrhythmia agent	377.44
murodermin	54017-73-1	C257H375N73O83S7	D-	unavailable
muscarine (alkaloid), iodide, (±)	2209-02-1	C8H18INO2	D-	287.14
muscarine [anion not specified]	300-54-9	C9H20NO2	D-	174.26
muscarine chloride	2303-35-7	C9H20ClNO2		209.72
muscimol	2763-96-4	C4H6N2O2	D-GABA agonist	114.10
muscone	541-91-3	C16H30O	musk fragrance	238.41
Mutagen-X analogue-02	97055-38-4	C6H5Cl3O3		231.46
Mutagen-X analogue-08	122551-89-7	C5H3Cl3O2		201.44
Mutagen-X analogue-17	112309-60-1	C7H9ClO3		176.60
Mutagen-X analogue-19		C5H5BrO3		193.00
Mutagen-X analogue-21	32830-75-4	C6H7ClO3		162.57
Mutagen-X; MX	77439-76-0	C5H3Cl3O3		217.43
muzolimine	55294-15-0	C11H11Cl2N3O	D-antihypertensive, antihypertensive agent, diuretic, diuretic,	272.13
MV-678; pro-drone; 1-(8-methoxy-4,8-dimethylnonyl)-4-(1 methylethyl)benzene	53905-38-7	C21H36O	P-insecticide	304.52
m-xylene	108-38-3	C8H10		106.17
m-xylene hexafluoride	402-31-3	C8H4F6		214.11
m-xylene, alpha,alpha,alpha,alpha',alpha',alpha'-hexachloro-	881-99-2	C8H4Cl6		312.84
m-xylene-alpha,alpha'-dioxirane	64038-52-4	C12H14O2		190.24
m-xylylenediamine	1477-55-0	C8H12N2		136.20
myclobutanil 3,4-dihydroxybutyl metabolite	120030-72-0	C15H17ClN4O2	P-fungicide, for use on hops	320.78
myclobutanil 3-hydroxybutyl metabolite	116928-93-9	C15H17ClN4O		304.78

myclobutanil; Systhane	88671-89-0	C15H17ClN4	P-fungicide	288.78
myclozolin	54864-61-8	C12H11Cl2NO4	P-fungicide	304.13
mycobacidin	539-35-5	C9H15NO3S		217.29
mycobactin [basic structure]	1400-46-0	C32H45N5O10	D-antibiotic	659.74
mycophenolate mofetil; 2-morpholin-4-ylethyl (4E)-6-(4-hydroxy-6-methoxy-7 methyl-3-oxo-1,3-dihydro-2-benzofuran-5-yl)-4-methylhex-4-enoate	128794-94-5	C23H31NO7	D-antineoplastic	433.50
mycophenolic acid	24280-93-1	C17H20O6	D-antibiotic (antineoplastic), antineoplastic, enzyme inhibitor, natural product,	320.34
mycosporine-glycine		C10H15NO6	natural pigment	245.23
mycosporine-glycine-valine		C15H24N2O7	natural pigment	344.36
myfadol	4575-34-2	C21H25NO2	D-analgesic	323.44
myocrisin; gold sodium thiomalate	12244-57-4	C4H3AuNa2O4 S	D-antirheumatoid arthritis drug	390.07
myo-inositol	87-89-8	C6H12O6	P-	180.16
myoseverin		C24H28N6O2	D-micritubule binding	432.53
myosmine	532-12-7	C9H10N2		146.19
myralact	15518-87-3	C19H41NO4	D-	347.54
myrcene; 7-methyl-3-methyleneocta-1,6-diene	123-35-3	C10H16		136.24
myrcenol; 7-octen-2-ol, 2-methyl-6-methylene	543-39-5	C10H18O	fragrances & cosmetics	154.25
myrcenyl acetate; 7-octen-2-ol, 2-methyl-6-methylene-, acetate	1118-39-4	C12H20O2	fragrances & cosmetics	196.29
myricitrin; 4H-1-benzopyran-4-one, 3-[(6-desoxy-alpha-L mannopyranosyl)oxy]-5,7-dihydroxy-2-(3,4,5-trihydroxyphenyl)	17912-87-7	C21H20O12		464.38
myristamine; tetradecylamine	2016-42-4	C14H31N		213.41
myristic acid, 3-(2'-methylpiperidino)propyl ester	64038-90-0	C23H45NO2		367.62
myristic acid, sodium salt	822-12-8	C14H27NaO2		250.36
myristic acid; tetradecanoic acid; see CAS 544-63-8	544-64-9	C14H28O2	non-corrosive for skin	228.38
myristoylcholine chloride	4277-89-8	C19H40ClNO2		349.99
myrophine	467-18-5	C38H51NO4	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	585.83
myrtecaine	7712-50-7	C17H31NO	D-anesthetic [local]	265.44
N-(1,1,3,3-tetramethylbutyl)acrylamide	4223-03-4	C11H21NO		183.29
N-(1,1-dimethylethyl)-3-oxo-4'-aza-5alpha-H-androstane 17betacarboxamide	98319-24-5	C23H40N2O2	drug synthesis intermediate	376.58
N-(1,4-dimethylpentyl)-N'-phenylbenzene-1,4-diamine	3081-01-4	C19H26N2		282.43
N-(1-naphthyl)ethylenediamine dihydrochloride	1465-25-4	C12H16Cl2N2		259.18
N-(2,3-dihydroxyphenyl)acetamide; Acetaminophen 2,3-dihydroxy-analogue		C8H9NO3	P-metabolite	167.16
N-(2,4,6-tribromophenyl)maleimide	59789-51-4	C10H4Br3NO2	flame retardant	409.87
N-(2,4-difluorophenyl)maleamic acid	6954-64-9	C10H7F2NO3		227.17
N-(2,5-dihydroxyphenyl)acetamide; Acetaminophen 2,5-dihydroxy-analogue		C8H9NO3	P-metabolite	167.16
N-(2-aminobenzyl)-N-cyclohexyl methylamine	57365-08-9	C14H22N2		218.34
N-(2-aminoethyl) aspartic acid		C6H12N2O4	surfactant-metabolite	176.17
N-(2-aminoethyl)-3-aminopropylmethyldimethoxysilane	3069-29-2	C8H22N2O2Si		206.36
N-(2-aminoethyl)-3-aminopropyltrimethoxysilane	1760-24-3	C8H22N2O3Si	P-inert ingredient	222.36
N-(2-aminoethyl)-4-pipecoline	14156-95-7	C8H18N2		142.25
N-(2-aminoethyl)piperidine	27578-60-5	C7H16N2		128.22
N-(2-benzyloxypropionyl) pyrrolidine	122151-32-0	C14H19NO2		233.31
N-(2-carboxyphenyl)-all-trans-retinamide	74193-16-1	C27H33NO3		419.56
N-(2-chloro-4-methylpyrinin-5-yl)-2-(cyclopropylamino)-3 pyridinecarboxamide	133627-47-1	C15H15ClN4O	drug synthesis intermediate	302.76
N-(2-chloro-6-methylphenyl)formamide	10113-37-8	C8H8ClNO		169.61
N-(2-chloroethyl)-N-(2-hydroxyethyl)methylamine hydrochloride	63905-05-5	C5H13Cl2NO	nitrogen mustard degradation or by-product	174.07
N-(2-chlorophenyl)piperazine	39512-50-0	C10H13ClN2		196.68
N-(2-ethyl-3-methoxybenzoyl)-N'-3,5-dimethylbenzoyl-N'-tert-butylhydrazine		C23H30N2O3	P-methoxyfenozide analogue; carcinogenic, teratogenic	382.50
N-(2-ethylhexyl) bicycloheptene dicarboximide; MGK 264	113-48-4	C17H25NO2	P-repellant (insect repellant)	275.39
N-(2-ethylhexyl)-4-isopropyl-1-methylbicyclo[2.2.2]oct-5-ene-2,3 dicarboximide	13358-11-7	C22H35NO2		345.52
N-(2-fluorenyl)-2,2,2-trifluoroacetamide	363-17-7	C15H10F3NO		277.25
N-(2-fluorophenyl)piperazine hydrochloride	76835-09-1	C10H14ClFN2		216.69
N-(2-hydroxyethoxyethyl)piperazine	13349-82-1	C8H18N2O2		174.24
N-(2-hydroxyethyl)-amphetamine	63918-85-4	C11H17NO	D-; on Schedule III of CDSA (Canada)	179.26
N-(2-hydroxyethyl)-dodecanamide	142-78-9	C14H29NO2		243.39

N-(2-hydroxyethyl)ethylenediamine-N,N',N'-triacetic acid	150-39-0	C10H18N2O7		278.26
N-(2-hydroxyethyl)-N,N-dimethyl-1-hexadecanaminium chloride	24625-03-4	C20H44ClNO	D-spermicidal activity	350.03
N-(2-hydroxyethyl)phthalimide	3891-07-4	C10H9NO3		191.19
N-(2-hydroxyethyl)-propane-1,3-diamine	4461-39-6	C5H14N2O		118.18
N-(2-hydroxyethyl)tetradecanamide	142-58-5	C16H33NO2	P-inert ingredient	271.44
N-(2-hydroxyphenyl)acetamide; Acetaminophen 2-hydroxy-analogue	614-80-2	C8H9NO2	P-metabolite	151.16
N-(2-hydroxyphenyl)-all-trans-retinamide	75664-75-4	C26H33NO2		391.56
N-(2-hydroxyphenyl)malonamic acid; HPMA		C9H9NO4		195.17
N-(2-hydroxypropyl)-decanamide	23054-61-7	C13H27NO2		229.36
N-(2-hydroxypropyl)-octanamide	23054-60-6	C11H23NO2		201.31
N'-(2-methoxyphenyl)sulfanilamide	19837-84-4	C13H14N2O3S		278.33
N-(2-methylpropyl)morpholine	10315-98-7	C8H17NO		143.23
N-(2-nitrobenzyl)pyrrole-2-carboxaldehyde	22162-51-2	C12H10N2O3		230.22
N-(3-(dimethylamino) propyl) acrylamide	3845-76-9	C8H16N2O		156.23
N-(3-(dimethylamino)propyl) methacrylamide	5205-93-6	C9H18N2O		170.25
N-(3-(dimethylamino)propyl)-decanamide	22890-11-5	C15H32N2O		256.43
N-(3,4-hydroxyphenyl)acetamide; Acetaminophen 3,4-dihydroxy-analogue	37519-14-5	C8H9NO3	P-metabolite	167.16
N-(3,5-dibromo-2-pyridyl)sulfanilamide	30961-41-2	C11H9Br2N3O2S		407.08
N-(3,5-dichloro-2-pyridyl)sulfanilamide	30961-38-7	C11H9Cl2N3O2S		318.18
N-(3-aminopropyl)-2-pipecoline	25560-00-3	C9H20N2		156.27
N-(3-aminopropyl)-4-pipecoline	6241-30-1	C9H20N2		156.27
N-(3-aminopropyl)diethanolamine	4985-85-7	C7H18N2O2		162.23
N-(3-aminopropyl)piperidine	3529-08-6	C8H18N2		142.25
N-(3-bromo-2-pyridyl)sulfanilamide	30961-39-8	C11H10BrN3O2S		328.18
N-(3-bromopropyl)phthalimide	5460-29-7	C11H10BrNO2		268.11
N-(3-carboxyphenyl)-all-trans-retinamide	75664-78-7	C27H33NO3		419.56
N-(3-chloro-4-methylphenyl)urea	13142-64-8	C8H9ClN2O	P-chlorotoluron photohydrolysis product	184.63
N-(3-chloroallyl)hexaminium chloride; Dowicide Q; 3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decane, 1-(3-chloro-2-propenyl)-, chloride	4080-31-3	C9H16Cl2N4	P-	251.16
N-(3-hydroxy-9H-fluoren-2-yl)acetamide	1838-56-8	C15H13NO2		239.27
N-(3-hydroxyphenyl)-all-trans-retinamide	75664-76-5	C26H33NO2		391.56
N-(3-methoxypropyl)-3,4,5-trimethoxybenzylamine	34274-04-9	C14H23NO4		269.34
N-(3-phenylpropanoyl)pyrrole		C13H17NO	P-; natural product from Piper sp. [plant] with insecticidal properties	203.28
N-(3-tolyl)-N'-(3-hydroxy-17-oxo-estra-1,3,5(10)-trien-2-yl)thiourea		C26H30N2O2S		434.60
N-(3-tolyl)-N'-(3-hydroxy-17-oxo-estra-1,3,5(10)-trien-4-yl)thiourea		C26H30N2O2S		434.60
N-(3-trimethoxysilylethyl)ethylenediamine	7719-00-8	C7H20N2O3Si		208.33
N-(4-((2-hydroxyethyl) sulfonyl) phenyl) acetamide	27375-52-6	C10H13NO4S		243.28
N-(4-(2',4'-dichlorophenoxy)phenyl)formamide	53552-01-5	C13H9Cl2NO2		282.13
N-(4,5-dihydrothiazol-2yl)-N-(2-phenyl-3,4-dihydro-2H-1-benzothiopyran-4 yl)amine	P1S-287-521	C18H18N2S2	D-selective alpha-2C-adrenoceptor agonist	326.48
N-(4-bromo-n-butyl)phthalimide	5394-18-3	C12H12BrNO2		282.14
N-(4-bromophenyl)-N'-(3-hydroxy-17-oxo-estra-1,3,5(10)-trien-2-yl)thiourea		C25H27BrN2O2S		499.48
N-(4-bromophenyl)-N'-(3-hydroxy-17-oxo-estra-1,3,5(10)-trien-4-yl)thiourea		C25H27BrN2O2S		499.48
N-(4-bromophenyl)-thiourea	2646-30-2	C7H7BrN2S		231.12
N-(4-carboxyphenyl)-all-trans-retinamide	74193-17-2	C27H33NO3		419.56
N-(4-chloro-2-methylphenyl)formamide	21787-81-5	C8H8ClNO	P-metabolite	169.61
N'-(4-chlorophenoxy)phenylurea	23822-43-7	C13H11ClN2O2		262.70
N-(4-chlorophenyl)formamide	2617-79-0	C7H6ClNO		155.58
N-(4-chlorophenyl)phthalimide	7386-21-2	C14H8ClNO2		257.68
N-(4-chlorophenyl)phthalimide deriv.; T-1492-038		C14H8ClNO2	P-herbicidal activity	257.68
N-(4-chlorophenyl)phthalimide deriv.; T-1492-039		C14H10ClNO2	P-herbicidal activity	259.69
N-(4-chlorophenyl)phthalimide deriv.; T-1492-040		C14H12ClNO2	P-herbicidal activity	261.71
N-(4-chlorophenyl)phthalimide deriv.; T-1492-041		C14H12ClNO2	P-herbicidal activity	261.71
N-(4-chlorophenyl)phthalimide deriv.; T-1492-042		C14H12ClNO2	P-herbicidal activity	261.71
N-(4-chlorophenyl)phthalimide deriv.; T-1492-043		C14H14ClNO2	P-herbicidal activity	263.72
N-(4-chlorophenyl)phthalimide deriv.; T-1492-044		C14H14ClNO2	P-herbicidal activity	263.72
N-(4-chlorophenyl)phthalimide deriv.; T-1492-045		C18H20ClNO2	P-herbicidal activity	317.82
N-(4-chlorophenyl)phthalimide deriv.; T-1492-046		C15H14ClNO2	P-herbicidal activity	275.73
N-(4-chlorophenyl)phthalimide deriv.; T-1492-047		C15H14ClNO2	P-herbicidal activity	275.73
N-(4-chlorophenyl)phthalimide deriv.; T-1492-048		C13H10ClNO2	P-herbicidal activity	247.68

N-(4-chlorophenyl)phthalimide deriv.; T-1492-049		C15H12ClNO2	P-herbicidal activity	273.72
N-(4-chlorophenyl)phthalimide deriv.; T-1492-051		C11H8ClNO2	P-herbicidal activity	221.64
N-(4-chlorophenyl)phthalimide deriv.; T-1492-052		C12H10ClNO2	P-herbicidal activity	235.67
N-(4-chlorophenyl)phthalimide deriv.; T-1492-053		C13H7ClN2O2	P-herbicidal activity	258.66
N-(4-chlorophenyl)phthalimide deriv.; T-1492-054		C12H6ClN3O2	P-herbicidal activity	259.65
N-(4-chlorophenyl)phthalimide deriv.; T-1492-055		C12H10ClN3O2	P-herbicidal activity	263.68
N-(4-chlorophenyl)phthalimide deriv.; T-1492-056		C12H6ClN3O2	P-herbicidal activity	259.65
N-(4-chlorophenyl)phthalimide deriv.; T-1492-057	24519-33-3	C12H8ClNO2S2	P-herbicidal activity	297.78
N-(4-chlorophenyl)phthalimide deriv.; T-1492-058		C13H13ClN2O2	P-herbicidal activity	264.71
N-(4-chlorophenyl)phthalimide deriv.; T-1492-059		C12H12ClN3O2	P-herbicidal activity	265.70
N-(4-chlorophenyl)phthalimide deriv.; T-1492-060		C12H10ClN3O2	P-herbicidal activity	263.68
N-(4-chlorophenyl)piperazine	38212-33-8	C10H13ClN2		196.68
N-(4-chlorophenyl)thiourea	3696-23-9	C7H7ClN2S	P-	186.66
N-(4-chlorophenyl)urea	140-38-5	C7H7ClN2O		170.60
N-(4-ethoxybenzylidene)-4-butylaniline	29743-08-6	C19H23NO		281.40
N-(4-ethoxyphenyl)-3-oxo-butanamide	122-82-7	C12H15NO3		221.26
N-(4-fluorophenyl)carbamate 1,13a-dihydroxy-11-isopropyl-4,7,8a trimethylene-2-oxo-1,2,4,4a,5,7a,8,8a,9,10,11,11a,12,12a,13,13a-hexadecahydroindeno[5',6'/4,5]cycloocta[1,2-c]pyran-10-yl este	P1S-286-597	C32H42FNO6	D-antifungal agent	555.69
N-(4-fluorophenyl)maleamic acid	60252-79-1	C10H8FNO3		209.18
N-(4-fluorophenyl)pyrrole	81329-31-9	C10H8FN		161.18
N-(4-isopropoxyphenyl)aniline	101-73-5	C15H17NO		227.31
N-(4-isopropylphenyl)urea	56046-17-4	C10H14N2O	P-isoproturon photohydrolysis product	178.23
N-(4-methoxybenzylidene)-4-butylaniline; MBBA; LC 12103	26227-73-6	C18H21NO	liquid crystal	267.37
N'-(4-methoxyphenyl)sulfanilamide	19837-74-2	C13H14N2O3S		278.33
N-(4-methylamino)benzoylglutamic acid sodium salt		C13H17N2NaO4		288.28
N'-(4-methylphenyl)sulfanilamide	16803-95-5	C13H14N2O2S		262.33
N-(4-nitrobenzyl)-n-propylamine hydrochloride	62869-74-3	C10H15ClN2O2		230.69
N-(4-tert-butylbenzyl)-N-methyl-N-[2-(5-chlorothien-2-yl)-prop-2-enyl]amine	P1S-286-836	C19H24ClNS	D-antifungal agent, effective against Trichophyton mentagrophytes	333.92
N-(4-tert-butylbenzyl)-N-methyl-N-[2-(thien-2-yl)-prop-2-enyl]amine	P1S-286-834	C19H25NS	D-antifungal agent, effective against Trichophyton mentagrophytes	299.48
N-(5-bromo-2-pyridyl)sulfanilamide	16805-99-5	C11H10BrN3O2S		328.18
N-(5'-carboxypentyl)-1-deoxymannojirimycin; 1,5-((5-carboxypentyl)imino) 1,5-dideoxy-D-glucitol	79206-51-2	C12H23NO6	D-antibiotic	277.32
N-(5-hydroxy-9H-fluoren-2-yl)acetamide	1147-55-3	C15H13NO2		239.27
N'-(5-nitro-2-furfurylidene)-5-nitro-2-furanacrylohydrazide	37962-27-9	C12H8N4O7		320.22
N'-(7-chlorobicyclo[2.2.1]hept-2-yl)-N,N-dimethylurea	7132-27-6	C10H17ClN2O		216.71
N-(7-hydroxy-9H-fluoren-2-yl)acetamide	363-49-5	C15H13NO2		239.27
N-(9H-fluoren-2-yl)acetamide	53-96-3	C15H13NO		223.27
N-(9H-fluoren-4-yl)acetamide	28322-02-3	C15H13NO		223.27
N-(9-oxo-2-fluorenyl)acetamide	3096-50-2	C15H11NO2	D-monoamine oxidase inhibitor	237.26
N-(acetoacetyl)-2,4-dimethylaniline	97-36-9	C12H15NO2		205.26
N-(aminocarbonyl)glycine	462-60-2	C3H6N2O3		118.09
N-(aminopropyl)piperazine	34885-02-4	C7H17N3		143.23
N-(carboxymethyl)-N,N-dimethyl-1-dodecanaminium hydroxide, inner salt; dodecyl betaine	683-10-3	C16H35NO2	P-inert ingredient	273.46
N-(cyclohexylthio)phthalimide	17796-82-6	C14H15NO2S	vulcanization retarder widely used in various rubber products	261.34
N(gamma)-acetyl-5-methoxy-kynurenamine	52450-39-2	C12H16N2O3		236.27
N-(hydroxymethyl)-2-methyl-acrylamide	923-02-4	C5H9NO2		115.13
N-(hydroxymethyl)acrylamide	924-42-5	C4H7NO2		101.10
N-(hydroxymethyl)hexadecan-1-amide	24537-30-2	C17H35NO2		285.47
N-(hydroxymethyl)-octadecanamide	3370-35-2	C19H39NO2		313.52
N-(n-butyl)-phenylcarbamate	3898-47-3	C11H15NO2	D-lipase inhibitor	193.25
N-(n-butyl)-phenylcarbamate, 2,4-(C(CH3)3)2		C19H31NO2	D-lipase inhibitor	305.46
N-(n-butyl)-phenylcarbamate, 2-C(CH3)3		C15H23NO2	D-lipase inhibitor	249.35
N-(n-butyl)-phenylcarbamate, 2-C2H5		C13H19NO2	D-lipase inhibitor	221.30
N-(n-butyl)-phenylcarbamate, 2-C6H5		C17H19NO2	D-lipase inhibitor	269.34
N-(n-butyl)-phenylcarbamate, 2-CF3		C12H14F3NO2	D-lipase inhibitor	261.24
N-(n-butyl)-phenylcarbamate, 2-CH3		C12H17NO2	D-lipase inhibitor	207.27
N-(n-butyl)-phenylcarbamate, 2-Cl		C11H14ClNO2	D-lipase inhibitor	227.69
N-(n-butyl)-phenylcarbamate, 2-NO2		C11H14N2O4	D-lipase inhibitor	238.24

N-(n-butyl)-phenylcarbamate, 2-OCH3		C12H17NO3	D-lipase inhibitor	223.27
N-(n-butyl)-phenylcarbamate, 4-NO2		C11H14N2O4	D-lipase inhibitor	238.24
N-(n-butyl)phthalimide	1515-72-6	C12H13NO2		203.24
N-(n-decyl)-N-acetyl-glucitolamine		C18H37NO6	surfactant	363.49
N-(n-decyl)-N-acetyl-glucosamine		C18H35NO6	surfactant	361.48
N-(n-decyl)-N-acetyl-lactitolamine		C24H47NO11	surfactant	525.64
N-(n-decyl)-N-acetyl-lactosamine		C24H45NO11	surfactant	523.62
N-(n-decyl)-N-propionyl-glucitolamine		C19H39NO6	surfactant	377.52
N-(n-decyl)-N-propionyl-glucosamine		C19H37NO6	surfactant	375.51
N-(n-decyl)-N-propionyl-lactitolamine		C25H49NO11	surfactant	539.66
N-(n-decyl)-N-propionyl-lactosamine		C25H47NO11	surfactant	537.65
N-(n-decyl)pyridinium chloride	1609-21-8	C15H26ClN	surfactant	255.83
N-(n-dodecyl)-N-acetyl-glucitolamine		C20H41NO6	surfactant	391.55
N-(n-dodecyl)-N-acetyl-glucosamine		C20H39NO6	surfactant	389.53
N-(n-dodecyl)-N-acetyl-lactitolamine		C26H51NO11	surfactant	553.69
N-(n-dodecyl)-N-acetyl-lactosamine		C26H49NO11	surfactant	551.67
N-(n-dodecyl)-N-propionyl-glucitolamine		C21H43NO6	surfactant	405.58
N-(n-dodecyl)-N-propionyl-glucosamine		C21H41NO6	surfactant	403.56
N-(n-dodecyl)-N-propionyl-lactitolamine		C27H53NO11	surfactant	567.72
N-(n-dodecyl)-N-propionyl-lactosamine		C27H51NO11	surfactant	565.70
N-(n-hexadecyl)pyridinium bromide	140-72-7	C21H38BrN	surfactant	384.45
N-(N-methyl-N-nitrosocarbamoyl)-1-ornithine	63642-17-1	C7H14N4O4		218.21
N-(n-octyl)-N-acetyl-glucitolamine		C16H33NO6	surfactant	335.44
N-(n-octyl)-N-acetyl-glucosamine		C16H31NO6	surfactant	333.42
N-(n-octyl)-N-acetyl-lactitolamine		C22H43NO11	surfactant	497.58
N-(n-octyl)-N-acetyl-lactosamine		C22H41NO11	surfactant	495.57
N-(n-octyl)-N-propionyl-glucitolamine		C17H35NO6	surfactant	349.47
N-(n-octyl)-N-propionyl-glucosamine		C17H33NO6	surfactant	347.45
N-(n-octyl)-N-propionyl-lactitolamine		C23H45NO11	surfactant	511.61
N-(n-octyl)-N-propionyl-lactosamine		C23H43NO11	surfactant	509.59
N-(n-octyl)-pyrrolidine	7335-08-2	C12H25N		183.34
N-(n-propyl)ethylenediamine	111-39-7	C5H14N2		102.18
N-(phenyl)carbamate 1,13a-dihydroxy-11-isopropyl-4,7,8a-trimethylene-2 oxo-1,2,4,4a,5,7a,8,8a,9,10,11,11a,12,12a,13,13a-hexadecahydroindeno[5',6'/4,5]cycloocta[1,2-c]pyran-10-yl este	P1S-286-598	C32H43NO6	D-antifungal agent	537.70
N-(phenylseleno)phthalimide	71098-88-9	C14H9NO2Se		302.19
N-(pyrrolidin-1-yl-2-ethyl)-4-fluorophenyl]-N-(7-chloroquinolin-4-yl(amine	P1S-287-247	C20H19ClFN3	D-antimalarial agent, effective against chloroquine-resistant strains of Plasmodium falciparum	355.84
N-(tert-butyl)-p-toluenesulfonamide	2849-81-2	C11H17NO2S		227.33
N-(tert-butylaminoethyl)-4-fluorophenyl]-N-(7-chloroquinolin-4-yl(amine	P1S-287-246	C20H21ClFN3	D-antimalarial agent, effective against chloroquine-resistant strains of Plasmodium falciparum	357.86
N-(triethoxysilylpropyl)urea	23779-32-0	C10H24N2O4Si		264.40
N,2-dimethyl-N-phenylbutyramide	84434-18-4	C12H17NO	fragrances & cosmetics	191.27
N,3-dimethylaniline	696-44-6	C8H11N		121.18
N,beta-dimethylbenzeneethanamine	93-88-9	C10H15N		149.24
N,N- bis(1-methylethyl)-2-benzothiazolesulfenamide	95-29-4	C13H18N2S2		266.42
N,N -diethyloctanamide	996-97-4	C12H25NO	fragrances & cosmetics	199.34
N,N,2,6-tetramethylaniline	81506-16-3	C10H15N		149.24
N,N,N',N',N'',N'-hexa(methoxymethyl)-2,4,6-triamino-1,3,5-triazine	3089-11-0	C15H30N6O6		390.44
N,N,N',N'',N''-pentamethyl-dipropylenetriamine	3855-32-1	C11H27N3		201.36
N,N,N',N'-tetraacetylethylenediamine; TAED	10543-57-4	C10H16N2O4	laundry bleach activator	228.25
N,N',N'',N'''-tetraallyl-1,4-diaminobutane	54391-08-1	C16H28N2		248.41
N,N,N',N'-tetraallylethylenediamine	45173-37-3	C14H24N2		220.36
N,N',N'',N'''-tetracetylglycoluril	10543-60-9	C12H14N4O6	laundry bleaching activator	310.27
N,N,N',N'-tetraethyl-1,3-propanediamine	60558-96-5	C11H26N2		186.34
N,N,N',N'-tetraethylethylenediamine	150-77-6	C10H24N2		172.32
N,N,N',N'-tetraethylmethylenediamine	102-53-4	C9H22N2		158.29
N,N,N',N'-tetrakis(2-hydroxyethyl)ethylenediamine; ethanol, 2,2',2'',2'''-(1,2 ethanediyldinitrilo)tetrakis-	140-07-8	C10H24N2O4		236.31
N,N',N',N''-tetramethyl-1,3,2-diazaphospholidine-2-amine	6069-38-1	C6H16N3P		161.19
N,N,N',N'-tetramethyl-1,3-butanediamine	97-84-7	C8H20N2		144.26
N,N,N',N'-tetramethyl-1,3-propanediamine	110-95-2	C7H18N2		130.24
N,N,N',N'-tetramethyl-1,4-phenylenediamine dihydrochloride	637-01-4	C10H18Cl2N2		237.17

N,N',N'',N'''-tetramethyl-1,6-diaminohexane	111-18-2	C10H24N2		172.32
N,N',N'',N'''-tetramethyl-diaminomethane	51-80-9	C5H14N2		102.18
N,N,N',N'-tetramethylethylenediamine	110-18-9	C6H16N2		116.21
N,N,N'-trimethyl-1,3-propanediamine	4543-96-8	C6H16N2		116.21
N,N,N-trimethyl-1-hexadecanaminium chloride; cetyltrimethylammonium chloride	112-02-7	C19H42ClN	surfactant; D-spermicidal activity	320.00
N,N'-[3,3'-dimethyl(1,1'-biphenyl)-4,4'diyl)bis[3-oxobutanamide]; Azoic CC5	91-96-3	C22H24N2O4		380.44
N,N'-[6-(5-nitro-2-furyl)-s-triazine-2,4-diyl]bisacetamide	51325-35-0	C11H10N6O5		306.24
N,N'''-1,6-hexanediyl-bis-(N'-cyanoguanidine)	15894-70-9	C10H18N8		250.31
N,N'-bis(1,4-dimethylpentyl)-1,4-benzenediamine	3081-14-9	C20H36N2		304.52
N,N'-bis(2,2,6,6-tetramethylpiperidin-4-yl)hexanediamine	61260-55-7	C24H50N4		394.69
N,N'-di-sec-butyl-p-phenylenediamine	101-96-2	C14H24N2		220.36
N,N-bis(1-methylethyl)-1,3-dioxaphospholan-2-amine	28623-31-6	C8H18NO2P		191.21
N,N-bis(2,2-diethoxyethyl)methylamine	6948-86-3	C13H29NO4		263.38
N,N-bis(2-hydroxyethyl)hexadecanamide; fatty acid (C= 8-24) mono or (di)alkanol (C= 2-3) amide	7545-24-6	C20H41NO3		343.55
N,N-bis(2-hydroxyethyl)-N-methyl-1-hexadecanaminium chloride		C21H46ClNO2	D-spermicidal activity	380.06
N,N-bis(2-hydroxyethyl)oleamide	93-83-4	C22H43NO3		369.59
N,N-bis(2-hydroxyethyl)-p-toluidine	3077-12-1	C11H17NO2		195.26
N,N'-bis(3-aminopropyl)-1,3-propanediamine; norspermine	4605-14-5	C9H24N4		188.32
N,N'-bis(3-isocyanato-4-methylphenyl)urea		C17H14N4O3	rubber manufacturing component	322.32
N,N'-bis(dimethylphenyl)-1,4-diaminobenzene, mixture of congeners & isomers	28726-30-9	C22H24N2		316.45
N,N'-bis(methylphenyl)-1,4-benzenediamine, mixture	27417-40-9	C20H20N2		288.39
N,N'-bis(salicylidene)-1,3-propanediamine; N,N'-bis(2-hydroxybenzylidene) 1,3-propanediamine; disalicylidene propandiamine	120-70-7	C17H18N2O2	chelator	282.34
N,N'-bis(salicylidene)ethylenediamine; N,N'-bis(2-hydroxybenzylidene)ethylenediamine	94-93-9	C16H16N2O2		268.32
N,N'-bis(tetrabromophthalimide)	26040-45-9	C16Br8N2O4	flame retardant	923.42
N,N-bis(trifluoromethyl)hydroxylamine	359-63-7	C2HF6NO		169.02
N,N'-bis(trimethylsilyl)-1,4-butanediamine	13435-07-9	C10H28N2Si2		232.52
N,N-di(2-chloroethyl)-2,3-dimethoxyaniline	4213-41-6	C12H17Cl2NO2		278.18
N,N'-di(2-hydroxybenzyl)ethylenediamine-N,N'-diacetic acid dihydrochloride dihydrate; HBED dihydrate	35369-53-0	C20H26Cl2N2O6		461.34
N,N-di(isopropyl)aminoethylamine	121-05-1	C8H20N2		144.26
N,N'-di(tert-butyl)ethylenediamine	4062-60-6	C10H24N2		172.32
N,N'-diacetyl-1,6-diaminohexane	3073-59-4	C10H20N2O2	D-	200.28
N,N-diallylethanolamine	17719-79-8	C8H15NO		141.21
N,N-diallylmelamine; 2,4-diamino-6-diallylamino-1,3,5-triazine	91-77-0	C9H14N6		206.25
N,N-diallyl-sec-butylamine	36398-57-9	C10H19N		153.27
N,N-dibenzyl-Daunorubicin hydrochloride	70878-51-2	C41H42ClNO10	D-topoisomerase II inhibitor	744.24
N,N-dibenzylethanolamine	101-06-4	C16H19NO		241.33
N,N'-dibenzylethylenediamine	140-28-3	C16H20N2		240.35
N,N'-dibenzylethylenediamine dihydrochloride	3412-76-8	C16H22Cl2N2		313.27
N,N'-di-beta-naphthyl-p-phenylenediamine	93-46-9	C26H20N2	antidegradant for latex, nitrile rubber, styrene-butadiene and nitrilebutadiene rubber	360.46
N,N-dibutyl-2-ethylhexylamine	18240-51-2	C16H35N		241.46
N,N-dibutylformamide	761-65-9	C9H19NO		157.26
N,N-dibutyl-propane-1,3-diamine	102-83-0	C11H26N2		186.34
N,N'-dibutylthiourea	109-46-6	C9H20N2S	accelerator for mercaptan-modified chloroprene rubber; activator for ethylene-propylene-diene terpolymers and natural rubber; antidegradant for natural rubber-latex and thermoplastic styrene-butadiene rubber	188.33
N,N-dicyclohexyl-2-benzothiazolesulfenam	4979-32-2	C19H26N2S2		346.55
N,N'-dicyclohexylthiourea	1212-29-9	C13H24N2S		240.41
N,N-diethyl-1,1,2,3,3,3-hexafluoropropylamine	309-88-6	C7H11F6N		223.16
N,N'-diethyl-1,3-propanediamine	10061-68-4	C7H18N2		130.24
N,N-diethyl-1,4-phenylenediamine sulfate	6283-63-2	C10H18N2O4S		262.33
N,N-diethyl-2-(2'-acetoxy-benzoyloxy)propanoic acid amide		C16H21NO5		307.35
N,N-diethyl-2-(3-bromophenyl)acetamide		C12H16BrNO	P-insect repellant	270.17
N,N-diethyl-2-(3-trifluoromethylphenyl)acetamide		C13H16F3NO	P-insect repellant	259.27
N,N-diethyl-2-chloro-1,1,2-trifluoroethylamine	357-83-5	C6H11ClF3N		189.61
N,N-diethyl-2-ethoxybenzamide	3688-82-2	C13H19NO2	P-insect repellant	221.30

N,N-diethyl-3-hydroxymethyl-benzamide	72236-22-7	C12H17NO2	P-metabolite of Deet	207.27
N,N-diethyl-3-trifluoromethyl-benzamide		C12H14F3NO	P-insect repellant	245.24
N,N-diethyl-4-(4'-[pyridyl-1'-oxide]azo)aniline	7347-49-1	C15H18N4O		270.33
N,N-diethyl-4-methoxybenzamide	7465-86-3	C12H17NO2	P-insect repellant	207.27
N,N-diethyl-4-nitroaniline	2216-15-1	C10H14N2O2		194.24
N,N-diethyl-4-toluamide	2728-05-4	C12H17NO	P-insect repellant	191.27
N,N-diethylacetamide	685-91-6	C6H13NO		115.17
N,N-diethylaminotrimethylsilane	996-50-9	C7H19NSi		145.32
N,N-diethylaniline	91-66-7	C10H15N		149.24
N,N-diethylaniline borane	13289-97-9	C10H18BN		163.07
N,N-diethylbenzamide; rebemide	1696-17-9	C11H15NO	P-insect repellant	177.25
N,N-diethyl-cyclohexylamide	5461-52-9	C11H21NO	P-insect repellant	183.29
N,N-diethylcyclohexylamine	91-65-6	C10H21N		155.28
N,N-diethyldiethylenetriamine	24426-16-2	C8H21N3		159.28
N,N-diethyldodecanamide; Nopcogen 14-L	3352-87-2	C16H33NO	D-	255.45
N,N-diethylethanolamine	100-37-8	C6H15NO	Chemical Warfare Convention Schedule 2B	117.19
N,N-diethylethylene diamine	100-36-7	C6H16N2		116.21
N,N'-diethylethylenediamine	111-74-0	C6H16N2		116.21
N,N-diethylformamide	617-84-5	C5H11NO		101.15
N,N-diethylhydroxylamine	3710-84-7	C4H11NO		89.14
N,N-diethyl-isophthalamic acid	72236-23-8	C12H15NO3	P-metabolite of Deet	221.26
N,N-diethylmethylamine	616-39-7	C5H13N		87.16
N,N-diethyl-m-toluamide; Deet	134-62-3	C12H17NO	P-insect repellant	191.27
N,N'-diethylthiourea	105-55-5	C5H12N2S	accelerator for mercaptanmodified chloroprene rubber; antidegradant for natural, nitrile-butadiene, styrene-butadiene, and chloroprene rubbers	132.22
N,N-diethyltryptamine; DET	61-51-8	C14H20N2	D-hallucinogenic; on Schedule III of CDSA (Canada); DEA Schedule I (USA)	216.33
N,N'-diethylurea	623-76-7	C5H12N2O		116.16
N,N-dihexyl-2-(4-chlorophenyl)-5-chloroindole-3-acetamide	145040-29-5	C28H36Cl2N2O	D-peripheral benzodiazepine receptor ligand	487.51
N,N-dihexyl-2-(4-fluorophenyl) indole-3-acetamide	142720-24-9	C28H37FN2O	D-indirect GABA receptor modulator	436.61
N,N-diisopropyl-2-chlorobenzamide		C13H18ClNO	P-insect repellant	239.75
N,N-diisopropyl-2-ethoxybenzamide		C15H23NO2	P-insect repellant	249.35
N,N-diisopropyl-3-toluamide	5448-36-2	C14H21NO	P-insect repellant	219.33
N,N-diisopropyl-4-methoxybenzamide	79606-43-2	C14H21NO2	P-insect repellant	235.33
N,N-diisopropyl-4-toluamide	6937-52-6	C14H21NO	P-insect repellant	219.33
N,N-diisopropyl-benzamide	20383-28-2	C13H19NO	P-insect repellant	205.30
N,N-diisopropyl-cyclohexylamide		C13H25NO	P-insect repellant	211.35
N,N'-diisopropylethylenediamine	4013-94-9	C8H20N2		144.26
N,N-diisopropylmethylamine	10342-97-9	C7H17N	VX degradation or by-product	115.22
N,N-diisopropyl-N-ethylamine	7087-68-5	C8H19N		129.24
N,N'-dilauroyl-2,6-diaminopimelic acid disodium salt		C31H56N2Na2O6	surfactant	598.78
N,N'-dilauroyl-L-cystin di(triethanolammonium) salt		C42H86N4O12S2	surfactant	903.29
N,N-dimethallylamine	35000-15-8	C5H11N		85.15
N,N-dimethyl 7-methoxy-4-(aminomethyl)coumarin		C13H15NO3	D-CYP-2D6 inhibitor	233.27
N,N'-dimethyl-1,3-propanediamine	111-33-1	C5H14N2		102.18
N,N-dimethyl-1,4-phenylenediamine sulfate	6219-73-4	C8H14N2O4S		234.27
N,N'-dimethyl-1,6-hexanediamine	13093-04-4	C8H20N2		144.26
N,N-dimethyl-1-docosanamine; behenyl-dimethylamine	215-42-9	C24H51N		353.67
N,N-dimethyl-1-phenylethylamine	17279-31-1	C10H15N		149.24
N,N-dimethyl-2-(3-pyridyl)ethylamine	20173-26-6	C9H14N2		150.22
N,N-dimethyl-2-amino-5-isopropylbenzamide		C12H18N2O	P-isoproturon photohydrolysis product	206.29
N,N-dimethyl-2-chlorobenzamide	6526-67-6	C9H10ClNO	P-insect repellant	183.64
N,N-dimethyl-2-chloropropylamine hydrochloride	4584-49-0	C5H13Cl2N		158.07
N,N'-dimethyl-2-ethoxy-1,3,2-diazaphospholidine	55666-83-6	C6H15N2OP		162.17
N,N-dimethyl-2-ethoxybenzamide	90526-02-6	C11H15NO2	P-insect repellant	193.25
N,N-dimethyl-2-ethylhexylamine	28056-87-3	C10H23N		157.30
N,N-dimethyl-2-pyridineethanamine; 2-(2-(dimethylamino)ethyl)pyridine	6304-27-4	C9H14N2		150.22

N,N-dimethyl-2-toluidine	609-72-3	C9H13N		135.21
N,N-dimethyl-3,4-methylenedioxyamphetamine; MDDM	74698-50-3	C12H17NO2	D-; on Schedule III of CDSA (Canada)	207.27
N,N-dimethyl-3-nitroaniline	619-31-8	C8H10N2O2		166.18
N,N-dimethyl-3-pyridylmethylamine	2055-21-2	C8H12N2		136.20
N,N-dimethyl-3-toluamide	6935-65-5	C10H13NO	P-insect repellant	163.22
N,N-dimethyl-3-toluidine	121-72-2	C9H13N		135.21
N,N-dimethyl-4,4-diphenyl-3-buten-2-amine	29869-90-7	C18H21N	D-spasmolytic	251.37
N,N-dimethyl-4-chloroaniline	698-69-1	C8H10ClN		155.63
N,N-dimethyl-4-methoxyaniline	701-56-4	C9H13NO		151.21
N,N-dimethyl-4-nitroaniline	100-23-2	C8H10N2O2		166.18
N,N-dimethyl-4-nitrosoaniline	138-89-6	C8H10N2O	strong contact allergen	150.18
N,N-dimethyl-4-toluidine	99-97-8	C9H13N	amine accelerator for the polymerization of dental methacrylic restorative materials	135.21
N,N-dimethylacetamide	127-19-5	C4H9NO		87.12
N,N-dimethylaminoethanol; deanol	108-01-0	C4H11NO	D-antidepressant; Chemical Warfare Convention Schedule 2B	89.14
N,N-dimethylaminopropan-3-ol	3179-63-3	C5H13NO		103.16
N,N-dimethylaminopropyl chloride hydrochloride	5407-04-5	C5H13Cl2N		158.07
N,N-dimethylaminotrimethylsilane	2083-91-2	C5H15NSi		117.27
N,N-dimethylaniline	121-69-7	C8H11N		121.18
N,N-dimethylbenzamide	611-74-5	C9H11NO	P-insect repellant	149.19
N,N-dimethylbenzenesulfonamide	14417-01-7	C8H11NO2S		185.24
N,N-dimethylbenzylamine	103-83-3	C9H13N	non-corrosive for skin	135.21
N,N-dimethylcaprylamide	1118-92-9	C10H21NO	F-inert ingredient for food use; P-	171.28
N,N-dimethyl-cyclohexylamide	17566-51-7	C9H17NO	P-insect repellant	155.24
N,N-dimethyl-cyclohexylamine	98-94-2	C8H17N		127.23
N,N-dimethyl-decanamide	14433-76-2	C12H25NO	F-inert ingredient for food use	199.34
N,N-dimethyldipropylenetriamine	10563-29-8	C8H21N3	corrosive for skin	159.28
N,N-dimethyldodecylamine	112-18-5	C14H31N		213.41
N,N-dimethyldodecylamine-N-oxide	1643-20-5	C14H31NO		229.41
N,N-dimethylethylamine	598-56-1	C4H11N		73.14
N,N'-dimethylethylenediamine	110-70-3	C4H12N2		88.15
N,N-dimethylethylenediamine	108-00-9	C4H12N2		88.15
N,N-dimethylformamide	68-12-2	C3H7NO		73.09
N,N-dimethyl-GABA	693-11-8	C6H13NO2	D-not a GABA agonist	131.18
N,N-dimethylhexadecylamine	112-69-6	C18H39N		269.51
N,N-dimethylhexylamine	4385-04-0	C8H19N		129.25
N,N'-dimethylimidazolidinetrione; dimethylparabanic acid	5176-82-9	C5H6N2O3		142.11
N,N-dimethylisobutenylamine	6906-32-7	C7H15N		113.20
N,N-dimethylisopropylamine	996-35-0	C5H13N	corrosive for skin	87.17
N,N-dimethyl-muscimol	58728-65-7	C6H10N2O2	D-not a GABA agonist	142.16
N,N'-dimethyl-N-(iodoacetyl)-N'-(7-nitrobenz-2-oxa-1,3-diazol-4-yl)ethylenediamine; IANBD amide; acetamide, 2-iodo-N-methyl-N-[2-[methyl(7-nitro-2,1,3-benzoxadiazol-4-yl)amino]ethyl]	173485-12-6	C12H14IN5O4	dye, fluorescent probe agent	419.18
N,N'-dimethyl-N,N'-bis(2-chloroethyl)piperaziniumdichloride	63867-58-3	C10H22Cl4N2	nitrogen mustard degradation or by-product	312.11
N,N'-dimethyl-N,N'-dinitrosoethylene diamine	13256-12-7	C4H10N4O2		146.15
N,N'-dimethyl-N,N'-dinitrosophthalamide	3851-16-9	C10H10N4O4		250.21
N,N-dimethyl-n-octylamine	7378-99-6	C10H23N		157.30
N,N-dimethyl-N-tetradecyl-N-benzylammonium chloride; Zephiramine chloride	139-08-2	C23H42ClN	surfactant	368.05
N,N-dimethyloctadecylamine	124-28-7	C20H43N		297.57
N,N-dimethyloctylamine-N-oxide		C17H37NO		271.49
N,N'-dimethyloxamide	615-35-0	C4H8N2O2		116.12
N,N-dimethylphenoxyacetamide	10397-59-8	C10H13NO2		179.22
N,N-dimethylpropionamide	758-96-3	C5H11NO		101.15
N,N-dimethyltetradecylamine	112-75-4	C16H35N		241.46
N,N-dimethyl-thiomuscimol	83913-02-4	C6H10N2OS	D-not a GABA agonist	158.22
N,N-dimethylthiourea	6972-05-0	C3H8N2S		104.17
N,N-dimethyltriethylsilylamine	3550-35-4	C8H21NSi		159.35
N,N-dimethyltryptamine; DMT	61-50-7	C12H16N2	D-psychedelic; on Schedule III of CDSA (Canada)	188.27
N,N-di-n-butylmethylamine	3405-45-6	C9H21N		143.27
N,N'-dinitroso-2,6-dimethylpiperazine	55380-34-2	C6H12N4O2		172.19

N,N-dinitrosopentamethylenetetramine	101-25-7	C5H10N6O2		186.17
N,N'-di-n-octadecylurea	4051-66-5	C37H76N2O		565.02
N,N-di-n-propyl-2-benzyloxyacetamide		C15H23NO2	P-insect repellant	249.35
N,N'-di-n-propyloxamide	14040-77-8	C8H16N2O2		172.23
N,N'-di-o-tolylguanidine	97-39-2	C15H17N3	D-emopamil binding-protein affinity	239.32
N,N'-diphenyl-1,4-phenylenediamine	74-31-7	C18H16N2	antidegradant for nitrile-butadiene rubber, natural, styrene-butadiene, isoprene, butadiene, and chloroprene rubbers	260.34
N,N-diphenylacetamide	519-87-9	C14H13NO	D-hyaluronan lyase inhibitor	211.26
N,N-diphenylformamide	607-00-1	C13H11NO		197.24
N,N-diphenylhydrazine hydrochloride (asym.)	530-47-2	C12H13ClN2	D-	220.70
N,N-diphenyl-N'-methylurea; Acardite II	13114-72-2	C14H14N2O		226.28
N,N'-diphenylthiourea	102-08-9	C13H12N2S	accelerator and activator for neoprene rubber and ethylene-propylenediene terpolymers used for rubber products such as wet suits, goggles, knee brace and gloves; constituent of sulfur dyes; heat stabilizer in PVC adhesive tape backing	228.31
N,N-dipropyl-2-ethoxybenzamide	5442-04-6	C15H23NO2	P-insect repellant	249.35
N,N-dipropyl-4-(4'-[pyridyl-1'-oxide]azo)aniline		C17H22N4O		298.39
N,N-dipropyltryptamine	61-52-9	C16H24N2	D-psychedelic	244.38
N,N'-disubstituted diamine; T-5518-084		C16H20Cl4N2		382.16
N,N'-disubstituted diamine; T-5518-085		C17H22Cl4N2		396.19
N,N'-disubstituted diamine; T-5518-086		C18H24Cl4N2		410.22
N,N'-disubstituted diamine; T-5518-087		C19H26Cl4N2		424.24
N,N'-disubstituted diamine; T-5518-088		C20H28Cl4N2		438.27
N,N'-disubstituted diamine; T-5518-089		C21H30Cl4N2		452.30
N,N'-disubstituted diamine; T-5518-090		C22H32Cl4N2		466.32
N,N'-disubstituted diamine; T-5518-091		C23H34Cl4N2		480.35
N,N'-disubstituted diamine; T-5518-092		C24H36Cl4N2		494.38
N,N'-disubstituted diamine; T-5518-093		C25H38Cl4N2		508.40
N,N'-disubstituted diamine; T-5518-094		C23H34Cl4N2		480.35
N,N'-disubstituted diamine; T-5518-095		C29H40N2O4		480.65
N,N'-disubstituted diamine; T-5518-096		C25H36Cl4N2		506.39
N,N'-disubstituted diamine; T-5518-097		C20H26Cl4N2O2		468.25
N,N'-disubstituted diamine; T-5518-098		C26H52N2O4		456.71
N,N'-disubstituted diamine; T-5518-099		C24H34Cl4N2		492.36
N,N'-disubstituted diamine; T-5518-100		C18H36Cl2N2		351.41
N,N'-disubstituted diamine; T-5518-101		C20H40Cl2N2		379.46
N,N'-disubstituted diamine; T-5518-102		C22H44Cl2N2		407.51
N,N'-disubstituted diamine; T-5518-103		C22H30Cl4N2		464.31
N,N'-disubstituted diamine; T-5518-104 [structure given identical with T-5518-105]		C20H26Cl4N2		436.25
N,N'-disubstituted diamine; T-5518-105 [structure given identical with T-5518-104]		C20H26Cl4N2		436.25
N,N'-disubstituted diamine; T-5518-106		C18H34Cl2N2		349.39
N,N'-disubstituted diamine; T-5518-107		C20H38Cl2N2		377.44
N,N'-disubstituted diamine; T-5518-108		C22H42Cl2N2		405.50
N,N'-disubstituted diamine; T-5518-109		C20H24Cl4N2		434.24
N,N'-disubstituted diamine; T-5518-110		C24H30Cl2N2		417.42
N,N'-disubstituted diamine; T-5518-111		C24H28Cl2N2O4		479.40
N,N'-disubstituted diamine; T-5518-112		C23H30Cl4N2		476.32
N,N'-disubstituted diamine; T-5518-113		C24H34Cl4N2		492.36
N,N'-disubstituted diamine; T-5518-114		C24H34Cl4N2		492.36
N,N'-disubstituted diamine; T-5518-115		C22H26Cl2N2		389.37
N,N'-disubstituted diamine; T-5518-116		C24H44Cl2N2		431.54
N,N'-disubstituted diamine; T-5518-117		C22H28Cl4N2		462.29
N,N'-disubstituted diamine; T-5518-118		C24H32Cl4N2		490.35
N,N'-disubstituted diamine; T-5518-119		C22H42Cl2N2		405.50
N,N'-disubstituted diamine; T-5518-120		C26H32Cl2F6N2		557.45
N,N'-disubstituted diamine; T-5518-121		C24H46Cl2N2		433.55

N,N'-disubstituted diamine; T-5518-122		C28H38Cl2N2		473.53
N,N'-disubstituted diamine; T-5518-123		C28H38Cl2N2		473.53
N,N'-disubstituted diamine; T-5518-124		C26H58Cl2N2		469.67
N,N'-disubstituted diamine; T-5518-125		C26H53N2		393.72
N,N'-ethylenebis(acrylamide)	2956-58-3	C8H12N2O2		168.19
N,N-ethyl-isophthalamic acid	126926-33-8	C10H11NO3	P-metabolite of Deet	193.20
N,N''-methylene bis[N'-[1-(hydroxymethyl)-2,5-dioxo-4-imidazolidinyl]uea]	39236-46-9	C11H16N8O8	P-antimicrobial; preservative for lotions, creams, hair conditioners, shampoos, deodorants and topical drugs. Formaldehyde releaser (Germall 115, Imidurea NF, Sept 115, Unicide U-13, Tristat IU, Biopure 100)	388.30
N,N'-tetramethyl-4,4'-diaminobenzophenone; Michler's ketone	90-94-8	C17H20N2O		268.36
N,N'-tetramethylbenzidine	34314-06-2	C16H20N2		240.35
N,O-bis(trifluoroacetyl)hydroxylamine	684-78-6	C4HF6NO3		225.04
N,O-bis(trimethylsilyl)carbamate	35342-88-2	C7H19NO2Si2		205.40
N,O-bis(trimethylsilyl)hydroxylamine	22737-37-7	C6H19NOSi2		177.40
N,O-dimethylhydroxylamine hydrochloride	6638-79-5	C2H8ClNO		97.54
N.N-diethyl-2-chlorobenzamide	10345-79-6	C11H14ClNO	P-insect repellant	211.69
N.N-dimethyl-2-(2-acetoxybenzoyloxy)acetamide		C13H15NO5		265.26
N.N'-diphenylurea; Acardite I; carbanilide	102-07-8	C13H12N2O		212.25
N-[(2'-cyanobiphenyl-4-yl)methyl]-L-valine benzyl ester	137864-23-4	C26H26N2O2	drug synthesis intermediate	398.51
N-[2-(2,5-dimethoxyphenethyl]-N'-[2-(5-bromo)pyridyl)]thiourea		C16H18BrN3O2S	D-HIV-1 transcriptase inibitor, also spermicidal	396.31
N-[2-(2'-acetoxy-benzoyloxy)acetyl]morpholine		C15H17NO6		307.30
N-[2-(2-fluorophenethyl)]-N'-[2-(5-bromo)pyridyl)]thiourea		C14H13BrFN3S	D-HIV-1 transcriptase inibitor, also spermicidal	354.25
N-[2-(4-(aminosulfonyl)phenyl)ethyl]-3-ethyl-2,5-dihydro-4-methyl-2-oxo-1H pyrrole-1-carboxamide	119018-29-0	C16H21N3O4S	drug synthesis intermediate	351.42
N-[2-chloro-5-[(hexadecylsulfonyl)amino]phenyl]-2-[4-[(4-hydroxyphenyl)sulfonyl]phenoxy]-4,4-dimethyl-3-oxo-pentanamide	60247-61-2	C41H57ClN2O8S2		805.48
N-[3-(2,4-dichlorophenyl)-5-methylisoxazolo[4,5-d]pyrimidin-7-yl]-N-(1 ethylpropyl)amine	P1S-286-763	C17H18Cl2N4O	D-corticotropin-releasing factor (CRF) receptor antagonist	365.26
N-[3-(2-ethylhexyl)oxy]propyl-1,3-propanediamine	68877-34-9	C14H32N2O		244.42
N-[3-(triethoxysilyl)propyl]-4,5-dihydroimidazole	58068-97-6	C12H26N2O3Si		274.43
N-[4-(5-nitro-2-furyl)-2-thiazolyl]acetamide	531-82-8	C9H7N3O4S		253.23
N-[4-(5-nitro-2-furyl)-2-thiazolyl]formamide	24554-26-5	C8H5N3O4S		239.21
N-[4-[2-chloro-4-(trifluoromethyl)phenoxy]-2-fluorophenyl] urea		C14H9ClF4N2O2		348.68
N-[4-[4-(methylsulfanyl)phenyl]-5-oxo-2,5-dihydroisoxazol2-ylmethyl]acetamide	P1S-286-805	C13H14N2O3S	D-antibacterial agent, effective against Staphylococcus aureus and Enterococcus faecium	278.33
N-[5-(5-nitro-2-furyl)-1,3,4-thiadiazol-2-yl]acetamide	2578-75-8	C8H6N4O4S		254.22
N-[5-[[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-2 chlorophenyl]-4,4-dimethyl-3-oxo-2-[4-[[4-(phenylmethoxy)phenyl]sulfonyl]phenoxy]pentanamide	30744-85-5	C52H61ClN2O8S		909.58
N-{[3-(5-nitro-2-furyl)-1,2,4-oxadiazole-5-yl]-methyl}acetamide	36133-88-7	C9H8N4O5		252.19
N-1 azo dye	68877-63-4	C21H20BrN7O6	dye	546.34
N1-(3-chloro-4-methylphenyl)-N2-methyl-N2-carbonyl urea		C10H11ClN2O2	P-chlorotoluron photohydrolysis product	226.66
N1-(4-isopropylphenyl)-N2-methyl urea	34123-57-4	C11H16N2O	P-isoproturon photohydrolysis product	192.26
N1-(4-isopropylphenyl)-N2-methyl-N2-carbonyl urea		C12H16N2O2	P-isoproturon photohydrolysis product	220.27
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-001		C15H21N5O	D-histamine H2 receptor agonist	287.37
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-002		C16H23N5O	D-histamine H2 receptor agonist	301.39
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-003		C16H23N5O	D-histamine H2 receptor agonist	301.39
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-004		C16H23N5O	D-histamine H2 receptor agonist	301.39
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-005		C15H21N5S	D-histamine H2 receptor agonist	303.43
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-006		C15H20ClN5S	D-histamine H2 receptor agonist	337.88
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-007		C15H20ClN5S	D-histamine H2 receptor agonist	337.88
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-008		C15H20FN5S	D-histamine H2 receptor agonist	321.42
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-009		C15H20ClN5S	D-histamine H2 receptor agonist	337.88
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-010		C16H23N5S	D-histamine H2 receptor agonist	317.46
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-011		C15H19Cl2N5S	D-histamine H2 receptor agonist	372.32
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-012		C15H19Cl2N5S	D-histamine H2 receptor agonist	372.32
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-013		C15H19Cl2N5S	D-histamine H2 receptor agonist	372.32
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-014		C16H23N5S	D-histamine H2 receptor agonist	317.46

N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-015		C16H22ClN5S	D-histamine H2 receptor agonist	351.90
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-016		C16H22ClN5S	D-histamine H2 receptor agonist	351.90
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-017		C16H22FN5S	D-histamine H2 receptor agonist	335.45
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-018		C16H22ClN5S	D-histamine H2 receptor agonist	351.90
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-019		C17H25N5S	D-histamine H2 receptor agonist	331.49
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-020		C16H21Cl2N5S	D-histamine H2 receptor agonist	386.35
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-021		C16H21Cl2N5S	D-histamine H2 receptor agonist	386.35
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-022		C16H21Cl2N5S	D-histamine H2 receptor agonist	386.35
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-023		C16H23N5S	D-histamine H2 receptor agonist	317.46
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-024		C16H22BrN5S	D-histamine H2 receptor agonist	396.36
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-025		C16H22ClN5S	D-histamine H2 receptor agonist	351.90
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-026		C16H22ClN5S	D-histamine H2 receptor agonist	351.90
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-027		C16H21Cl2N5S	D-histamine H2 receptor agonist	386.35
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-028		C16H22FN5S	D-histamine H2 receptor agonist	335.45
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-029		C16H22FN5S	D-histamine H2 receptor agonist	335.45
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-030		C17H25N5S	D-histamine H2 receptor agonist	331.49
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-031		C17H22F3N5S	D-histamine H2 receptor agonist	385.46
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-032		C16H22N6O2S	D-histamine H2 receptor agonist	362.46
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-033		C16H22BrN5S	D-histamine H2 receptor agonist	396.36
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-034		C17H25N5S	D-histamine H2 receptor agonist	331.49
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-035		C18H27N5S	D-histamine H2 receptor agonist	345.51
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-036		C19H29N5S	D-histamine H2 receptor agonist	359.54
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-037		C18H28N6S	D-histamine H2 receptor agonist	360.53
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-038		C20H32N6S	D-histamine H2 receptor agonist	388.58
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-039		C16H22N6O2S	D-histamine H2 receptor agonist	362.46
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-040		C17H25N5S	D-histamine H2 receptor agonist	331.49
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-041		C17H25N5S	D-histamine H2 receptor agonist	331.49
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-042		C14H20N6S	D-histamine H2 receptor agonist	304.42
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-043		C14H19BrN6S	D-histamine H2 receptor agonist	383.32
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-044		C14H19ClN6S	D-histamine H2 receptor agonist	338.86
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-045		C15H22N6S	D-histamine H2 receptor agonist	318.45
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-046		C16H24N6S	D-histamine H2 receptor agonist	332.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-047		C15H22N6S	D-histamine H2 receptor agonist	318.45
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-048		C15H22N6S	D-histamine H2 receptor agonist	318.45
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-049		C16H24N6S	D-histamine H2 receptor agonist	332.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-050		C15H22N6	D-histamine H2 receptor agonist	286.38
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-051		C16H24N6	D-histamine H2 receptor agonist	300.41
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-052		C17H25BrN6	D-histamine H2 receptor agonist	393.34
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-054		C15H23N7	D-histamine H2 receptor agonist	301.40
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-055		C20H24N6	D-histamine H2 receptor agonist	348.45
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-056		C21H26N6	D-histamine H2 receptor agonist	362.48
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-057 [structure given identical with T-4796-082]		C21H25FN6	D-histamine H2 receptor agonist	380.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-058		C22H28N6	D-histamine H2 receptor agonist	376.51
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-059		C21H25ClN6	D-histamine H2 receptor agonist	396.93
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-060		C21H25FN6	D-histamine H2 receptor agonist	380.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-061		C21H25ClN6	D-histamine H2 receptor agonist	396.93
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-062		C21H25ClN6	D-histamine H2 receptor agonist	396.93
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-063		C21H24F2N6	D-histamine H2 receptor agonist	398.46
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-064		C21H24F2N6	D-histamine H2 receptor agonist	398.46
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-065 [structure given identical with T-4796-083]		C21H24Cl2N6	D-histamine H2 receptor agonist	431.37
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-066		C21H24Cl2N6	D-histamine H2 receptor agonist	431.37
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-067		C21H24Cl2N6	D-histamine H2 receptor agonist	431.37
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-068		C21H25BrN6	D-histamine H2 receptor agonist	441.38
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-069		C22H25F3N6	D-histamine H2 receptor agonist	430.48
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-070		C21H25N7O2	D-histamine H2 receptor agonist	407.48
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-071		C22H28N6O	D-histamine H2 receptor agonist	392.51
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-072		C21H26N6O	D-histamine H2 receptor agonist	378.48
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-073		C21H27N7	D-histamine H2 receptor agonist	377.50
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-074		C21H25FN6	D-histamine H2 receptor agonist	380.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-075		C22H25F3N6	D-histamine H2 receptor agonist	430.48
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-076		C22H26BrFN6	D-histamine H2 receptor agonist	473.40
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-077		C21H25FN6	D-histamine H2 receptor agonist	380.47

N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-078		C21H25FN6	D-histamine H2 receptor agonist	380.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-079		C20H25N7	D-histamine H2 receptor agonist	363.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-080		C19H24N6S	D-histamine H2 receptor agonist	368.51
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-081		C22H28N6	D-histamine H2 receptor agonist	376.51
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-082 [structure given identical with T-4796-057]		C21H25FN6	D-histamine H2 receptor agonist	380.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-083 [structure given identical with T-4796-065]		C21H24Cl2N6	D-histamine H2 receptor agonist	431.37
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-084		C21H25FN6	D-histamine H2 receptor agonist	380.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-085		C23H29FN6	D-histamine H2 receptor agonist	408.52
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-086		C14H23N7S	D-histamine H2 receptor agonist	321.45
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-087		C19H24FN7	D-histamine H2 receptor agonist	369.45
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-088		C19H24FN7	D-histamine H2 receptor agonist	369.45
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-089		C26H30FN7	D-histamine H2 receptor agonist	459.57
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-090		C12H23N5	D-histamine H2 receptor agonist	237.35
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-091		C15H21N5	D-histamine H2 receptor agonist	271.37
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-092		C16H23N5	D-histamine H2 receptor agonist	285.39
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-093		C17H25N5	D-histamine H2 receptor agonist	299.42
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-094		C17H25N5	D-histamine H2 receptor agonist	299.42
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-095		C18H27N5	D-histamine H2 receptor agonist	313.45
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-096		C17H25N5	D-histamine H2 receptor agonist	299.42
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-097		C17H24FN5	D-histamine H2 receptor agonist	317.41
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-098		C18H27N5	D-histamine H2 receptor agonist	313.45
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-099		C18H26FN5	D-histamine H2 receptor agonist	331.44
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-100		C21H25N5	D-histamine H2 receptor agonist	347.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-101		C22H27N5	D-histamine H2 receptor agonist	361.49
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-102		C22H26FN5	D-histamine H2 receptor agonist	379.48
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-103		C22H26FN5	D-histamine H2 receptor agonist	379.48
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-104		C22H25F2N5	D-histamine H2 receptor agonist	397.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-105		C22H26ClN5	D-histamine H2 receptor agonist	395.94
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-106		C22H26ClN5	D-histamine H2 receptor agonist	395.94
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-107		C22H25Cl2N5	D-histamine H2 receptor agonist	430.38
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-108		C22H25F2N5	D-histamine H2 receptor agonist	397.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-109		C22H25F2N5	D-histamine H2 receptor agonist	397.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-110		C22H24F3N5	D-histamine H2 receptor agonist	415.46
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-111		C22H25ClFN5	D-histamine H2 receptor agonist	413.93
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-112		C22H25ClFN5	D-histamine H2 receptor agonist	413.93
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-113		C22H24Cl2FN5	D-histamine H2 receptor agonist	448.37
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-114		C22H25F2N5	D-histamine H2 receptor agonist	397.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-115		C22H24F3N5	D-histamine H2 receptor agonist	415.46
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-116		C22H25ClFN5	D-histamine H2 receptor agonist	413.93
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-117		C22H25ClFN5	D-histamine H2 receptor agonist	413.93
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-118		C22H23F4N5	D-histamine H2 receptor agonist	433.45
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-119		C22H24ClF2N5	D-histamine H2 receptor agonist	431.92
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-120		C22H24ClF2N5	D-histamine H2 receptor agonist	431.92
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-121		C22H25Cl2N5	D-histamine H2 receptor agonist	430.38
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-122		C22H25Cl2N5	D-histamine H2 receptor agonist	430.38
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-123		C22H24Cl3N5	D-histamine H2 receptor agonist	464.83
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-124		C22H25Cl2N5	D-histamine H2 receptor agonist	430.38
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-125		C22H24Cl3N5	D-histamine H2 receptor agonist	464.83
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-126		C23H29N5	D-histamine H2 receptor agonist	375.52
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-127		C23H27F2N5	D-histamine H2 receptor agonist	411.50
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-128		C23H29N5	D-histamine H2 receptor agonist	375.52
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-129		C23H27F2N5	D-histamine H2 receptor agonist	411.50
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-130		C22H25F2N5	D-histamine H2 receptor agonist	397.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-131		C22H25F2N5	D-histamine H2 receptor agonist	397.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-132		C22H25ClFN5	D-histamine H2 receptor agonist	413.93
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-133		C22H25ClFN5	D-histamine H2 receptor agonist	413.93
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-134		C22H25Cl2N5	D-histamine H2 receptor agonist	430.38
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-135		C23H28FN5	D-histamine H2 receptor agonist	393.51
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-136		C16H29N5	D-histamine H2 receptor agonist	291.44
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-137		C17H31N5	D-histamine H2 receptor agonist	305.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-138		C17H31N5	D-histamine H2 receptor agonist	305.47
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-139		C17H31N5	D-histamine H2 receptor agonist	305.47

N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-140		C22H39N5	D-histamine H2 receptor agonist	373.59
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-141		C23H41N5	D-histamine H2 receptor agonist	387.62
N1-(imidazol-4-yl)propyl-N2-[R]-guanidine deriv.; T-4796-142		C23H41N5	D-histamine H2 receptor agonist	387.62
N1,N8-bis(2,3-dihydroxybenzoyl)spermidine hydrobromide, R= C18H37		C39H64BrN3O6	D-antimalarial	750.86
N1,N8-bis(2,3-dihydroxybenzoyl)spermidine hydrobromide, R= C4H9		C25H36BrN3O6	D-antimalarial	554.49
N1,N8-bis(2,3-dihydroxybenzoyl)spermidine hydrobromide, R= C9H19		C30H46BrN3O6	D-antimalarial	624.62
N1-n-butyl-triaminophosphinethione	94317-64-3	C4H14N3PS	D-urease inhibitor	167.21
N-2-((4-cyclohexyl)phenoxy)ethyl-N-ethyl-4-(2,2-dicyanoethenyl)-3 methylaniline	54079-53-7	C27H31N3O		413.56
N-2-(2-heptadecyl-4,5-dihydro-imidazol-1-yl) ethyl stearate	26272-76-4	C40H79N3O		618.08
N2-(gamma-L(+)-glutamyl)-4-carboxyphenylhydrazine	69644-85-5	C12H15N3O5		281.27
N2-[(1S)-ethoxycarbonyl-3-phenylpropyl]-N6-trifluoroacetyl-L-lysine	116169-90-5	C20H27F3N2O5	drug synthesis intermediate	432.44
N-3; 1H-naphth[2,3-f]isoindol-1,3,5,10(2H)-tetron, 4,11-diamino-2-butyl	3176-88-3	unavailable	dye	unavailable
N-4-(4'-fluorobiphenyl)acetamide	398-32-3	C14H12FNO		229.25
N4-acetylsufamethoxazole	21312-10-7	C12H13N3O4S	D-metabolite of sulfamethoxazole	295.32
N-5 azo dye; CAS also 42828-64-9	72828-64-9	C23H24N6O4	dye	448.48
N-5-(4-hydroxy-3-methoxyphenyl)-2E,4E-pentadienoyl piperidine		C17H21NO3	P-; natural product from Piper sp. [plant] with insecticidal properties	289.37
N-5-(4-hydroxy-3-methoxyphenyl)-2E-pentenoyl piperidine		C17H23NO3	P-; natural product from Piper sp. [plant] with insecticidal properties	257.37
N5-[(dimethylamino)iminoethyl]-L-arginine dihydrochloride	65005-57-4	C8H20Cl2N4O2	D-nitric oxide inhibitor	275.18
N-9 azo dye; propanenitrile, 3-((4-((2-chloro-4-nitrophenyl)azo)phenyl)(2 hydroxyethyl)amino)-	6657-33-6	C17H16ClN5O3	dye	373.80
nabam; disodiumethylenebis[dithiocarbamate]	142-59-6	C4H6N2Na2S4	P-fungicide, algicide	256.32
nabazenil	58019-65-1	C35H55NO3	D-anticonvulsant	537.83
nabilone	51022-71-0	C24H36O3	D-ant-emetic, hallucinogenic; on Schedule I of CDSA (Canada)	372.55
nabitan	66556-74-9	C35H52N2O3	D-analgesic	548.81
naboctate	74912-19-9	C33H53NO3	D-	511.79
nabumetone	42924-53-8	C15H16O2	D-anti-arthritic	228.29
nacartocin	77727-10-7	C46H71N11O11S	D-	986.20
N-acetoacetyl-4-methylaniline	2415-85-2	C11H13NO2		191.23
N-acetoxy-2-acetylaminofluorene	6098-44-8	C17H15NO3		281.31
N-acetoxyethyl phthalimide	5466-90-0	C12H11NO4		233.22
N-acetyl-3'-methyl-4-aminoazobenzene	63019-45-4	C15H15N3O		253.30
N-acetyl-3'-methyl-4'-hydroxy-4-aminoazobenzene		C15H15N3O2		269.30
N-acetyl-3'-methyl-N-methyl-4-aminoazobenzene	69321-21-7	C16H17N3O		267.33
N'-acetyl-4-(hydroxymethyl) phenylhydrazine	65734-38-5	C9H12N2O2		180.21
N-acetyl-4-benzoquinoneimine; Acetaminophen quinone-analogue	50700-49-7	C8H7NO2	P-metabolite	149.15
N-acetyl-D-galactosamine; see also CAS 14215-68-0	1811-31-0	C8H15NO6		221.21
N-acetyl-D-galactosamine; see also CAS 1811-31-0	14215-68-0	C8H15NO6		221.21
N-acetyl-D-glucosamine; see also CAS 10036-64-3	7512-17-6	C8H15NO6		221.21
N-acetyl-D-glucosamine; see also CAS 7512-17-6	10036-64-3	C8H15NO6		221.21
N-acetyl-DL methionine; see also CAS 65-82-7	1115-47-5	C7H13NO3S		191.25
N-acetyl-DL-o-fluorophenylalanine	66574-84-3	C11H12FNO3		225.22
N-acetyl-DL-penicillamine	59-53-0	C7H13NO3S		191.25
N-acetyl-DL-p-fluorophenylalanine	17481-06-0	C11H12FNO3		225.22
N-acetyl-DL-valine	3067-19-4	C7H13NO3		159.18
N-acetyl-D-mannosamine	4773-29-9	C8H15NO6		221.21
N-acetyl-D-mannosamine [monohydrate]	14131-64-7	C8H15NO6		221.21
N-acetylethanolamine	142-26-7	C4H9NO2		103.12
N-acetylhomopiperazine	61903-11-5	C7H14N2O		142.20
N-acetyl-leucyl-phenylalanyl trifluoromethyl ketone; SP-7	113215-69-3	C18H23F3N2O3	D-chymotrypsin inhibitor	372.39
N-acetyl-L-glutamic acid	1188-37-0	C7H11NO5		189.17
N-acetyl-L-tyrosine ethyl ester	36546-50-6	C13H17NO4		251.28
N-acetyl-o-toluidine	120-66-1	C9H11NO		149.19
N-acetylprocainamide	32795-44-1	C15H23N3O2		277.37
N-acetylquestiomycin A; acetamide, N-(3-oxo-3H-phenoxazin-2-yl)-; AAPO	1916-55-8	C14H10N2O3		254.24
N-acetyl-serotonin	1210-83-9	C12H14N2O2		218.26
nacolomab tafenatox	150631-27-9	unavailable	D-	unavailable
N-adamantan-1-yl-2-(4-guanidino-benzyl)malonic acid		C21H29N5O3	D-factor Xa inhibitor	399.49

N-adamantan-1-yl-2-(4-guanidino-benzyl)malonicamide		C21H30N6O2	D-factor Xa inhibitor	398.51
N-adamantan-1-yl-2-(4-guanidino-benzyl)-N´-phenethyl-malonicamide		C29H38N6O2	D-factor Xa inhibitor	502.66
N-adamantan-1-yl-N´-glycyl-benzylester-2-(4-guanidino benzyl)malonicamide		C30H38N6O4	D-factor Xa inhibitor	546.67
nadide	53-84-9	C21H27N7O14P2	D-antagonist [to alcohol and narcotic],	663.43
nadifloxacin; Nadifloxacine	124858-35-1	C19H21FN2O4	D-antibacterial (topical)	360.38
nadolol	42200-33-9	C17H27NO4	D-beta-adrenoceptor antagonist	309.41
nadoxolol	54063-51-3	C14H16N2O3	D-anti-arrhythmia agent	260.29
naepaine	2188-67-2	C14H22N2O2		250.34
nafagrel	97901-21-8	C15H16N2O2	D-enzyme inhibitor, inhibitor [pancreatic lipase]	256.30
nafamostat	81525-10-2	C19H17N5O2	D-anti-inflammatory agent (non-steroidal), anticoagulant, antithrombins, complement inactivator, protease inhibitor, serine proteinase inhibitor, trypsin inhibitor	347.38
nafarelin	76932-56-4	C66H83N17O13	D-used in in vitro fertilization	1322.50
nafazatrom	59040-30-1	C16H16N2O2	D-5-lipoxygenase inhibitor	268.32
nafcaproic acid	1085-91-2	C16H18O2	D-	242.32
nafcillin	147-52-4	C21H22N2O5S	D-antibiotic	414.48
nafenodone	92615-20-8	C20H23NO	D-	293.41
nafenopin	3771-19-5	C20H22O3	D-	310.39
nafetolol	42050-23-7	C19H29NO3	D-adrenergic beta-antagonist	319.44
nafimidone	64212-22-2	C15H12N2O	D-	236.27
nafimidone hydrochloride	70891-37-1	C15H13ClN2O	D-	272.73
nafiverine	5061-22-3	C34H38N2O4	D-parasympatholytic	538.69
naflocort	59497-39-1	C29H33FO4	D-anti-inflammatory agent (steroidal)	464.58
nafomine	46263-35-8	C12H13NO	D-	187.24
nafoxadol	84145-90-4	C15H15NO2	D-	241.29
nafoxidine	1845-11-0	C29H31NO2		425.57
nafoxidine hydrochloride	1847-63-8	C29H32ClNO2		462.03
nafronyl	31329-57-4	C24H33NO3	D-vasoconstriction inhibitor	383.53
naftalofos	1491-41-4	C16H16NO6P	P-acaricide; D-anthelmintic (veterinary), insecticide	349.28
naftazone	15687-37-3	C11H9N3O2	D-	215.21
naftifine; naftifin	65472-88-0	C21H21N	D-anti-inflammatory, antifungal	287.41
naftopidil	57149-07-2	C24H28N2O3	D-adrenergic alpha-antagonist, antihypertensive, calcium channel blocker, platelet aggregation inhibitor	392.50
naftoxate	28820-28-2	C19H14N2OS2	D-antimicotic	350.46
naftypramide	1505-95-9	C19H26N2O	D-	298.43
naglivan	122575-28-4	C22H46N4O3S2V	D-antidiabetic	529.70
nagrestipen	166089-33-4	C338H516N88O108S4	D-immunomodulator	unavailable
nalbuphine	20594-83-6	C21H27NO4	D-opioid agonist/antagonist; on Schedule IV of CDSA	357.45
nalbuphine hydrochloride	23277-43-2	C21H28ClNO4	D-opioid agonist/antagonist	393.91
naled; Dibrom	300-76-5	C4H7Br2Cl2O4P	P-insecticide, acaricide,N	380.78
nalfurafine	152657-84-6	C28H32N2O5	D-kappa-opioid receptor agonist	476.57
nalidixic acid	389-08-2	C12H12N2O3	D-bactericidal, used in treatment of urinary tract infection	232.24
N-allylaniline	589-09-3	C9H11N		133.19
N-allyl-N-ethylamine	2424-02-4	C5H11N		85.15
N-allyl-N-propylamine	5666-21-7	C6H13N		99.18
N-allylpiperazine	13961-36-9	C7H14N2		126.20
nalmefene	55096-26-9	C21H25NO3	D-antagonist [to narcotic], appetite depressant, narcotic antagonist	339.43
nalmexone	16676-26-9	C21H25NO4	D-analgesic, narcotic antagonist	355.43
nalorphine	62-67-9	C19H21NO3	D-narcotic antagonist, Superlist Classification Code: DEA Schedule III	311.38
nalorphine hydrochloride	57-29-4	C19H22ClNO3	D-; on Schedule I of CDSA (Canada)	347.84
naloxonazine	82824-01-9	C38H42N4O6	D-	650.78

naloxone	465-65-6	C19H21NO4	D-opioid antagonist, does not have agonist activity	327.38
naloxone hydrochloride	357-08-4	C19H22ClNO4	D-opioid antagonist, does not have agonist activity	363.84
naltrexone	16590-41-3	C20H23NO4	D-opioid antagonist	341.41
naltrexone hydrochloride	16676-29-2	C20H24ClNO4	D-opioid antagonist	377.87
naminidil; guanidine, n-cyano-n'-(4-cyanophenyl)-n''-[(1R)-1,2,2-trimethylpropyl]-; n'-cyano-n''-(4-cyanophenyl)-n'-[(1R)-1,2,2-trimethylpropyl] guanidine	220641-11-2	C15H19N5	D-treatment of hair loss; an ATP-sensitive potassium channel vasodilator	269.35
N-aminophthalimide	1875-48-5	C8H6N2O2		162.15
N-aminopropyl-aniline	4742-01-2	C9H14N2		150.22
naminterol	93047-40-6	C19H26N2O3	D-	330.43
namirotene	101506-83-6	C17H18O2S	D-	286.39
namoxyrate	1234-71-5	C21H29NO3	D-analgesic	343.47
n-amyl formate	638-49-3	C6H12O2		116.16
n-amyl isothiocyanate	629-12-9	C6H11NS		129.22
n-amylcyclohexane	4292-92-6	C11H22		154.30
n-amyl-nitrite	463-04-7	C5H11NO2		117.15
N-amyl-N-nitrosoamylurethane	64005-62-5	C8H16N2O3		188.23
nanafrocin	52934-83-5	C16H14O6	D-antibiotic, antibiotic, antifungal, natural product	302.28
nanchangmycin A	65101-87-3	C47H78O14	D-anti-infective agent; natural product	867.13
nandinine (DL)	572-76-9	C18H17NO4		311.34
nandrolon 17-propionate	7207-92-3	C21H30O3	D-hormone	330.47
nandrolone cycolate; (17beta)-3-oxoestr-4-en-17-yl 4-methylbicyclo[2.2.2]oct 2-ene-1-carboxylate	22263-51-0	C28H38O3	D-anabolic	422.61
nandrolone decanoate; (17beta)-3-oxoestr-4-en-17-yl decanoate	360-70-3	C28H44O3	D-anabolic	428.66
nandrolone phenpropionate; (17beta)-3-oxoestr-4-en-17-yl 3-phenylpropanoate	62-90-8	C27H34O3	D-anabolic steroid	406.57
nandrolone; 19-nortestosterone	434-22-0	C18H26O2	D-anabolic steroid with androgenic, progestogenic and erytjropoietic activity	274.40
nanterinone	102791-47-9	C15H15N3O	D-cardiotonic, phosphodiesterase inhibitor, vasodilator	253.30
nantradol	65511-41-3	C27H35NO4	D-	437.58
NAP		C17H23N3O3	D-phosphodiesterase-4 inhibitor	317.39
napactadine	76631-45-3	C14H16N2	D-	212.30
napamezole	91524-14-0	C14H16N2	D-adrenergic alpha-antagonist, antidepressant	212.30
NAPAP; N(alpha)-(2-naphthylsulfonylglycyl)-4-amidinophenylalanine piperidide	86125-48-6	C27H31N5O4S	D-factor Xa inhibitor	521.64
napelline	5008-52-6	C22H33NO3		359.51
naphazoline	835-31-4	C14H14N2	D-adrenergic alpha-agonist, nasal decongestant	210.28
naphth[1,2-g]isoquinoline	25003-82-1	C17H11N		229.28
naphth[2,3-b]oxirene, 1a,2,3,4,5,6,7,7a-octahydro- 1a,3,3,4,6,6-hexamethyl-(1aalpha,4a,7aalpha)-	94400-98-3	unavailable	fragrances & cosmetics	unavailable
naphth-1-yl, 4-Br; N(Oct)2		C28H44BrNO	D-antimalarial activity	490.57
naphth-1-yl, 4-Br; N(Pent)2		C22H32BrNO	D-antimalarial activity	406.41
naphthalene	91-20-3	C10H8	P-insecticide, rodenticide, repellant	128.17
naphthalene deriv. 7		C26H29NO2	D-antidepressant	387.52
naphthalene deriv., 1,2-dihydro, 3-(4-hydroxy-C6H5), 4-(4-hydroxy-C6H5)	103088-13-7	C22H18O3		330.38
naphthalene deriv., 1-CH2-CH2-NH-CO-[R1], 3-[R3], 7-[R2]; pIC50= 4.39		C15H17NO	D-arylalkylamine N-acetyltransferase inhibitor	227.31
naphthalene deriv., 1-CH2-CH2-NH-CO-[R1], 3-[R3], 7-[R2]; pIC50= 4.52		C15H15NO2	D-arylalkylamine N-acetyltransferase inhibitor	241.29
naphthalene deriv., 1-CH2-CH2-NH-CO-[R1], 3-[R3], 7-[R2]; pIC50= 4.61		C14H15NO2	D-arylalkylamine N-acetyltransferase inhibitor	229.28
naphthalene deriv., 1-CH2-CH2-NH-CO-[R1], 3-[R3], 7-[R2]; pIC50= 4.89		C20H16F3NO	D-arylalkylamine N-acetyltransferase inhibitor	343.35
naphthalene deriv., 1-CH2-CH2-NH-CO-[R1], 3-[R3], 7-[R2]; pIC50= 4.92		C22H21NO	D-arylalkylamine N-acetyltransferase inhibitor	315.42
naphthalene deriv., 1-CH2-CH2-NH-CO-[R1], 3-[R3], 7-[R2]; pIC50= 5.29		C16H17NO2	D-arylalkylamine N-acetyltransferase inhibitor	255.32
naphthalene deriv., 1-CH2-CH2-NH-CO-[R1], 3-[R3], 7-[R2]; pIC50= 5.37		C17H20INO2	D-arylalkylamine N-acetyltransferase inhibitor	397.26
naphthalene deriv., 1-CH2-CH2-NH-CO-[R1], 3-[R3], 7-[R2]; pIC50= 5.75		C16H18BrNO	D-arylalkylamine N-acetyltransferase inhibitor	320.23
naphthalene deriv., 1-CH2-CH2-NH-CO-[R1], 3-[R3], 7-[R2]; pIC50= 5.82		C15H16BrNO2	D-arylalkylamine N-acetyltransferase inhibitor	322.21
naphthalene deriv., 1-CH2-CH2-NH-CO-[R1], 3-[R3], 7-[R2]; pIC50= 6.14		C14H14BrNO2	D-arylalkylamine N-acetyltransferase inhibitor	308.18

naphthalene deriv., 4055-001		C20H21N3O2S2	D-HIV-1 transcriptase inibitor	399.53
naphthalene deriv., 4055-002		C20H21N3O2S2	D-HIV-1 transcriptase inibitor	399.53
naphthalene deriv., 4055-003		C20H21N3O2S2	D-HIV-1 transcriptase inibitor	399.53
naphthalene deriv., 4055-004		C22H23N3O4S2	D-HIV-1 transcriptase inibitor	457.57
naphthalene deriv., 4055-005		C18H16N2O2S2	D-HIV-1 transcriptase inibitor	356.47
naphthalene deriv., 4055-006		C22H24N2O4S2	D-HIV-1 transcriptase inibitor	444.57
naphthalene deriv.; T-5021-477		C19H22N2O5		358.39
naphthalene, 1-(2,3-epoxypropoxy)	2461-42-9	C13H12O2		200.24
naphthalene, 1-(methoxymethyl)	5903-23-1	C12H12O		172.23
naphthalene, 1,1,2,2,3,3,4,4,4a,5,5,6,6,7,7,8,8a-heptadecafluorodecahydro-8-(trifluorom ethyl)	306-92-3	C11F20		512.08
naphthalene, 1,1'-methylenebis(2-methoxy	2212-45-5	C23H20O2		328.41
naphthalene, 1,2,3,4-tetrahydro-6-(1-phenylethyl)-	6196-98-1	C18H20		236.36
naphthalene, 1,2,3,4-tetrahydro-6-ethyl-1,1,4,4-tetramethyl	80-81-9	C16H24		216.37
naphthalene, 1,2,3,4-tetrahydromethyl-	31291-71-1	C11H14		146.23
naphthalene, 1,2-dichloro-3-nitro	6240-55-7	C10H5Cl2NO2		242.06
naphthalene, 1,4-bis(chloromethyl)	6586-89-6	C12H10Cl2		225.12
naphthalene, 1-bromo-2-bromomethyl	37763-43-2	C11H8Br2	D-	300.00
naphthalene, 1-chloro-2,4-dinitro	2401-85-6	C10H5ClN2O4		252.61
naphthalene, 1-hydroxy-8-amino-2,7-di(phenylazo)-3,6-disulfonic acid		C22H17N5O7S2		527.53
naphthalene, 1-nitroso	21711-65-9	C10H7NO		157.17
naphthalene, 2-(2-fluoroethoxy)	325-24-6	C12H11FO		190.22
naphthalene, 2-ethoxy	93-18-5	C12H12O	fragrances & cosmetics	172.23
naphthalene, 2-isocyanato	2243-54-1	C11H7NO		169.18
naphthalene, 2-isopropyl	2027-17-0	C13H14		170.25
naphthalene, chloro-	25586-43-0	C10H7Cl		162.62
naphthalene, chloro derivatives	70776-03-3	unavailable		unavailable
naphthalene, decahydroheptadecafluoro(trifluoromethyl)	51294-16-7	C11F20		512.08
naphthalene, decahydromethyl-	28258-89-1	C11H20		152.28
naphthalene, dichloro-	28699-88-9	C10H6Cl2		197.06
naphthalene, dinitro	27478-34-8	C10H6N2O4		218.17
naphthalene, hexabromo	56480-06-9	C10H2Br6		601.58
naphthalene, hexachloro	1335-87-1	C10H2Cl6		334.84
naphthalene, mononitro	27254-36-0	C10H7NO2		173.17
naphthalene, octahydrodecachlorodimethyl-		C14H14Cl10O8		unavailable
naphthalene, pentachloro	1321-64-8	C10H3Cl5	D-	300.40
naphthalene, tetrachloro	1335-88-2	C10H4Cl4		265.95
naphthalene, trichloro	1321-65-9	C10H5Cl3		231.51
naphthalene-1,5-disulfonic acid	81-04-9	C10H8O6S2		288.29
naphthalene-1-boronic acid	13922-41-3	C10H9BO3		187.99
naphthalene-2-sulfonic acid	120-18-3	C10H8O3S		208.23
naphthalene-2-sulfonic acid sodium	532-02-5	C10H7NaO3S		230.21
naphthalene-2-sulfonyl chloride	93-11-8	C10H7ClO2S		226.68
naphthalene-8-sulfonamide, 1,2,3,4-tetrahydro-5-methoxy-N-methyl-1-(1 pyrrolidinyl)-, hydrochloride	63784-88-3	C23H31ClN2O3S		451.03
naphthalene-8-sulfonamide, 1,2,3,4-tetrahydro-N,N-dimethyl-5-methoxy-1-(1 pyrrolidinyl)-, hydrochloride	63766-14-3	C17H27ClN2O3S		374.93
naphthalene-8-sulfonamide, 1,2,3,4-tetrahydro-N-benzyl-5-methoxy-N methyl-1-(1-pyrrolidinyl)-, hydrochloride, [hydrate	63766-34-7	C19H24ClNO3S		381.92
naphthaleneethylamine, 1,2,3,4-tetrahydro-N,N-dimethyl-2-ethyl-7-methoxy 1-methyl-, hydrochloride	63766-02-9	C18H30ClNO		311.90
naphthalenesulfonic acid, dibutyl-, sodium salt	25417-20-3	C18H23NaO3S	D-	342.43
naphthalenesulfonic acid, dinonyl-, barium salt [structure uncertain]	25619-56-1	C56H86BaO6S2		1056.74
naphthalenesulfonic acid, isopropyl-, sodium salt	28348-64-3	C13H13NaO3S		272.30
naphthalenesulfonic acid, polymer with formaldehyde, sodium	9084-06-4	C11H9NaO4S		260.24
naphthalic anhydride, 3-nitro	3027-38-1	C12H5NO5	D-	243.17
naphthalimide, 2-(2-(diethylamino)ethyl)-5-nitro	54824-18-9	C18H19N3O4	P-	341.37
naphthalimide, 4-methoxy-N-methyl	3271-05-4	C14H11NO3		241.25
naphthalimide, N-(2-(diethylamino)ethyl)-3-methoxy	81197-76-4	C19H22N2O3		326.40
naphthalimide, N-hydroxy-, O,O-diethyl phosphorothioate	2668-92-0	C16H16NO5PS		365.34

naphthenic acids, cerium(IV) salt	68514-63-6	unavailable	wood preservative; paint constituent	unavailable
naphthenic acids, chromium(III) salt	68583-47-1	unavailable	wood preservative; paint constituent	unavailable
naphthenic acids, magnesium salt	68424-71-5	unavailable	wood preservative; paint constituent	unavailable
naphthenic acids, vanadium salts	68815-09-8	unavailable		unavailable
naphthenic acids, vanadyl salt	68553-60-6	unavailable	wood preservative; paint constituent	unavailable
naphthenic acids; model structure	1338-24-5	C18H32O2		280.45
naphtho[1,2,3,4-def]chrysene, 5-methyl	2869-09-2	C25H16		316.40
naphtho[1,2,3,4-def]chrysene, 6-methyl	2869-10-5	C25H16		316.40
naphtho[1,2-b]chrysene; 3,4/8,9-dibenzotetraphene	220-77-9	C26H16		328.41
naphtho[1,2-b]triphenylene	215-26-9	C26H16		328.41
naphtho[1,2-d]thiazolium, 2-(4-dimethylaminostyryl)-1-methyl-, iodide	6285-35-4	C22H21IN2S	D-	472.39
naphtho[1,2-e:5,6-e']bis(1,3)oxazine, 2,3,4,8,9,10-hexahydro-3,9-bis(2 chloropropyl)	73816-78-1	C20H24Cl2N2O2		395.33
naphtho[1,2-e:5,6-e']bis(1,3)oxazine, 2,3,4,8,9,10-hexahydro-3,9 dicyclohexyl	73816-79-2	C26H34N2O2		406.57
naphtho[1,2-k]fluoranthene	238-04-0	C24H14		302.38
naphtho[2,1,8-def]quinoline	313-80-4	C15H9N		203.24
naphtho[2,1-a]tetracene	220-82-6	C26H16		328.41
naphtho[2,1-b]furan	232-95-1	C12H8O		168.19
naphtho[2,1-b]furan, 2-nitro	69267-51-2	C12H7NO3	D-; natural product	213.19
naphtho[2,3-a]pyrene	196-42-9	C24H14		302.37
naphtho[2,3-c]furan-1(3H)-one, decahydro-4-(2-(1,6-dimethyl-2 piperidinyl)ethenyl)-3-methyl-, (3S-(3-alpha,3a-alpha,4-beta(1E,2(2R*,6S*)),4a-beta,8a-alpha,9a-alpha))	6879-74-9	C22H35NO2		345.53
naphtho[2,3-c]pentaphene	222-58-2	C30H18		378.47
naphtho[2,3-e]pyrene	193-09-9	C24H14		302.37
naphtho[2,3-g]chrysene; 1,2/5,6-dibenzotetraphene	196-64-5	C26H16		328.41
naphtho[2,3-j]fluoranthene	205-83-4	C24H14		302.37
naphtho[2,3-k]fluoranthene	207-18-1	C24H14		302.37
naphthoic acid	1320-04-3	C11H8O2		172.18
naphthol	1321-67-1	C10H8O		144.17
naphthonone	7114-11-6	C16H16O2	D-antitussive agent	240.30
napirimus	70696-66-1	C17H13NO3	D-immunosuppressant	279.29
napitane	148152-63-0	C22H25NO2	D-alpha-adrenoreceptor antagonist, antidepressant	335.45
naproanilide	52570-16-8	C19H17NO2	P-herbicide	291.35
naprodoxime	57925-64-1	C13H14N2O2	D-tranquilizer	230.27
napropamide	15299-99-7	C17H21NO2	P-herbicide	271.36
naproxen ester with HOCH2CO-N(CH2CH2)2		C20H25NO4	D-	343.42
naproxen ester with HOCH2CO-N(CH2CH2OH)2		C20H25NO6	D-	375.42
naproxen ester with HOCH2CO-N(CH3)2		C18H21NO4	D-	315.37
naproxen ester with HOCH2CO-N(CH3)CH2CH2OH		C19H23NO5	D-	345.39
naproxen ester with HOCH2CO-N(CH3)CH2CONH2		C19H22N2O5	D-	358.39
naproxen ester with HOCH2CO-NH2		C16H17NO4	D-	287.31
naproxen; Naprosyn	22204-53-1	C14H14O3	D-antipyretic, antirheumatic; cyclooxygenase inhibitor	230.26
naproxen-sodium	26159-34-2	C14H13NaO3	D-	252.24
naproxinod	163133-43-5	C18H21NO6	D-anti-inflammatory	347.37
naproxol	26159-36-4	C14H16O2	D-analgesic, antipyretic	216.28
napsagatran	154397-77-0	C26H34N6O6S	D-thrombin inhibitor	558.66
naptalam	132-66-1	C18H13NO3	P-herbicide	291.31
naptalam-sodium	132-67-2	C18H12NNaO3	P-growth regulator	313.29
naranol	22292-91-7	C18H21NO2	D-	283.37
narasin	55134-13-9	C43H72O11	D-antibiotic, coccidiostat, coccidiostats, growth stimulant [veterinary], natural product	765.04
naratriptan	121679-13-8	C17H25N3O2S	D-serotonin agonist, vasoconstrictor	335.47
naratriptan hydrochloride	143388-64-1	C17H26ClN3O2S	D-antimigraine agent	371.93
narbomycin; CAS also 6036-25-5	1414-30-8	C28H47NO7	natural product	509.68
narbomycin; see CAS 1414-30-8	6036-25-5	C28H47NO7		509.68
narceine	131-28-2	C23H27NO8	D-analgesic, antitussive	445.47
narcobarbital; Pronarcon	125-55-3	C11H15BrN2O3	D-sedative, hypnotic, anticonvulsant	303.16

narcotine, (±)	6035-40-1	C22H23NO7	D-	413.43
narcotoline	521-40-4	C21H21NO7		399.40
nardeterol	73865-18-6	C20H24FN3O2	D-adrenergic beta-agonist, antidepressant	357.43
naringin	10236-47-2	C27H32O14		580.54
narirutin; naringenin 7-rutinoside	14259-46-2	C27H32O14		580.54
naroparcil	120819-70-7	C19H17NO4S	D-antithrombotic	355.41
N-aroylanthranilamide deriv.; T-5585-001		C25H26N2O3	D-anticoagulant, factor Xa inhibitor	402.49
N-aroylanthranilamide deriv.; T-5585-002		C25H26N2O3	D-anticoagulant, factor Xa inhibitor	402.49
N-aroylanthranilamide deriv.; T-5585-003		C22H20N2O3	D-anticoagulant, factor Xa inhibitor	360.41
N-aroylanthranilamide deriv.; T-5585-004		C23H22N2O4	D-anticoagulant, factor Xa inhibitor	390.44
N-aroylanthranilamide deriv.; T-5585-005		C24H24N2O3	D-anticoagulant, factor Xa inhibitor	388.47
N-aroylanthranilamide deriv.; T-5585-006		C23H23N3O3	D-anticoagulant, factor Xa inhibitor	389.45
N-aroylanthranilamide deriv.; T-5585-007		C21H17ClN2O3	D-anticoagulant, factor Xa inhibitor	380.83
N-aroylanthranilamide deriv.; T-5585-008		C22H17F3N2O3	D-anticoagulant, factor Xa inhibitor	414.38
N-aroylanthranilamide deriv.; T-5585-009		C22H20N2O3	D-anticoagulant, factor Xa inhibitor	360.41
N-aroylanthranilamide deriv.; T-5585-010		C21H17ClN2O3	D-anticoagulant, factor Xa inhibitor	380.83
N-aroylanthranilamide deriv.; T-5585-011		C23H23N3O3	D-anticoagulant, factor Xa inhibitor	389.45
N-aroylanthranilamide deriv.; T-5585-012		C21H16Cl2N2O3	D-anticoagulant, factor Xa inhibitor	415.28
N-aroylanthranilamide deriv.; T-5585-013		C23H20N2O4	D-anticoagulant, factor Xa inhibitor	388.42
N-aroylanthranilamide deriv.; T-5585-014		C22H19N3O4	D-anticoagulant, factor Xa inhibitor	389.41
N-aroylanthranilamide deriv.; T-5585-015		C24H24N2O2	D-anticoagulant, factor Xa inhibitor	372.47
N-aroylanthranilamide deriv.; T-5585-016		C25H26N2O2	D-anticoagulant, factor Xa inhibitor	386.49
N-aroylanthranilamide deriv.; T-5585-017		C26H28N2O2	D-anticoagulant, factor Xa inhibitor	400.52
N-aroylanthranilamide deriv.; T-5585-018		C25H23F3N2O2	D-anticoagulant, factor Xa inhibitor	440.46
N-aroylanthranilamide deriv.; T-5585-019		C24H23FN2O2	D-anticoagulant, factor Xa inhibitor	390.46
N-aroylanthranilamide deriv.; T-5585-020		C24H23ClN2O2	D-anticoagulant, factor Xa inhibitor	406.91
N-aroylanthranilamide deriv.; T-5585-021		C24H23BrN2O2	D-anticoagulant, factor Xa inhibitor	451.37
N-aroylanthranilamide deriv.; T-5585-022		C25H25N3O5	D-anticoagulant, factor Xa inhibitor	447.49
N-aroylanthranilamide deriv.; T-5585-023		C25H27N3O3	D-anticoagulant, factor Xa inhibitor	417.51
N-aroylanthranilamide deriv.; T-5585-024		C26H29N3O5S	D-anticoagulant, factor Xa inhibitor	495.60
N-aroylanthranilamide deriv.; T-5585-025		C31H31N3O5S	D-anticoagulant, factor Xa inhibitor	557.67
N-aroylanthranilamide deriv.; T-5585-026		C27H29N3O4	D-anticoagulant, factor Xa inhibitor	459.55
N-aroylanthranilamide deriv.; T-5585-027		C25H25N3O5	D-anticoagulant, factor Xa inhibitor	447.49
N-aroylanthranilamide deriv.; T-5585-028		C25H27N3O3	D-anticoagulant, factor Xa inhibitor	417.51
N-aroylanthranilamide deriv.; T-5585-029		C26H29N3O5S	D-anticoagulant, factor Xa inhibitor	495.60
N-aroylanthranilamide deriv.; T-5585-030		C31H31N3O5S	D-anticoagulant, factor Xa inhibitor	557.67
N-aroylanthranilamide deriv.; T-5585-031		C27H29N3O4	D-anticoagulant, factor Xa inhibitor	459.55
N-aroylanthranilamide deriv.; T-5585-032		C23H24N4O3	D-anticoagulant, factor Xa inhibitor	404.47
N-aroylanthranilamide deriv.; T-5585-033		C23H24N4O3	D-anticoagulant, factor Xa inhibitor	404.47
N-aroylanthranilamide deriv.; T-5585-034		C24H26N4O5S	D-anticoagulant, factor Xa inhibitor	482.56
N-aroylanthranilamide deriv.; T-5585-035		C24H26N4O5S	D-anticoagulant, factor Xa inhibitor	482.56
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-001		C19H14N2O4	P-insecticidal activ.	334.33
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-002		C19H13ClN2O4	P-insecticidal activ.	368.78
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-003		C19H13ClN2O4	P-insecticidal activ.	368.78
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-004		C19H13N3O6	P-insecticidal activ.	379.33
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-005		C19H13N3O6	P-insecticidal activ.	379.33
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-006		C19H13N3O6	P-insecticidal activ.	379.33
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-007		C20H16N2O5	P-insecticidal activ.	364.36
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-008		C19H12Cl2N2O4	P-insecticidal activ.	403.22
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-009		C19H13ClN2O4	P-insecticidal activ.	368.78
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-010		C19H12Cl2N2O4	P-insecticidal activ.	403.22
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-011		C19H12ClN3O6	P-insecticidal activ.	413.77
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-012		C19H12ClN3O6	P-insecticidal activ.	413.77
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-013		C20H15ClN2O5	P-insecticidal activ.	398.80
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-014		C19H12ClFN2O4	P-insecticidal activ.	386.77
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-015		C19H11Cl3N2O4	P-insecticidal activ.	437.67
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-016		C20H15ClN2O4	P-insecticidal activ.	382.80
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-017		C20H15FN2O4	P-insecticidal activ.	366.35

N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-018		C20H15N3O6	P-insecticidal activ.	393.35
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-019		C20H16N2O4	P-insecticidal activ.	348.36
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-020		C20H15ClN2O4	P-insecticidal activ.	382.80
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-021		C20H15N3O6	P-insecticidal activ.	393.35
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-022		C20H15N3O6	P-insecticidal activ.	393.35
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-023		C21H18N2O5	P-insecticidal activ.	378.38
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-024		C20H15ClN2O4	P-insecticidal activ.	382.80
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-025		C20H15N3O6	P-insecticidal activ.	393.35
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-026		C19H13FN2O4	P-insecticidal activ.	352.32
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-027		C19H12ClFN2O4	P-insecticidal activ.	386.77
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-028		C19H13BrN2O4	P-insecticidal activ.	413.23
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-029		C19H12BrClN2O4	P-insecticidal activ.	447.68
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-030		C19H12BrN3O6	P-insecticidal activ.	458.23
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-031		C20H15BrN2O5	P-insecticidal activ.	443.26
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-032		C19H12Cl2N2O4	P-insecticidal activ.	403.22
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-033		C19H11Cl3N2O4	P-insecticidal activ.	437.67
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-034		C19H11Cl3N2O4	P-insecticidal activ.	437.67
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-035		C19H11Cl2FN2O4	P-insecticidal activ.	421.21
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-036		C19H11Cl2N3O6	P-insecticidal activ.	448.22
N-aroyl-N'-(5-aryl-furoyl)urea deriv.; T-5380-037		C20H14Cl2N2O5	P-insecticidal activ.	433.25
nartograstim	134088-74-7	unavailable	D-antineoplastic, immunomodulator; natural product	unavailable
NAS-181		C19H26N2O4	D-serotonin receptor ligand	346.43
nasaruplase	99821-44-0	unavailable	D-plasminogen activator; natural product	unavailable
natalizumab	189261-10-7	unavailable	D-immunomodulator	unavailable
natamycin; Pimaricin; Pimafucin	7681-93-8	C33H47NO13	P-fungicide, bactericide, wood preservative	665.73
nateglinide	105816-04-4	C19H27NO3	D-antidiabetic, hypoglycemic	317.43
nateplase	159445-63-3	unavailable	D-	unavailable
natural brominated fatty acid deriv.; T-5141-084		C18H26Br2O2	NOH, natural organohalogen compound from sponge Xestospongia sp.	434.22
natural brominated fatty acid deriv.; T-5141-085		C18H27BrO2	NOH, natural organohalogen compound from sponge Xestospongia sp.	355.32
natural brominated fatty acid deriv.; T-5141-086		C19H29BrO2	NOH, natural organohalogen compound from sponge Xestospongia sp.	369.35
natural brominated fatty acid deriv.; T-5141-087		C19H28Br2O2	NOH, natural organohalogen compound from sponge Xestospongia sp.	448.25
natural brominated fatty acid deriv.; T-5141-088		C16H24Br2O2	NOH, natural organohalogen compound from sponge Xestospongia sp.	408.18
natural brominated fatty acid deriv.; T-5141-089		C16H25BrO2	NOH, natural organohalogen compound from sponge Xestospongia sp.	329.28
natural brominated fatty acid deriv.; T-5141-090		C18H28Br2O2	NOH, natural organohalogen compound from sponge Xestospongia sp.	436.24
natural brominated fatty acid deriv.; T-5141-091		C18H29BrO2	NOH, natural organohalogen compound from sponge Xestospongia sp.	357.34
natural brominated fatty acid deriv.; T-5141-092		C16H25Br3O2	NOH, natural organohalogen compound from sponge Xestospongia sp.	489.10
natural brominated fatty acid deriv.; T-5141-093		C16H27BrO2	NOH, natural organohalogen compound from sponge Xestospongia sp.	331.30
natural brominated fatty acid deriv.; T-5141-094		C27H47BrO2	NOH, natural organohalogen compound from sponge Xestospongia sp.	483.58
natural brominated fatty acid deriv.; T-5141-095		C28H49BrO2	NOH, natural organohalogen compound from sponge Xestospongia sp.	497.61
natural brominated fatty acid deriv.; T-5141-096		C28H51BrO2	NOH, natural organohalogen compound from sponge Xestospongia sp.	499.62

natural brominated fatty acid deriv.; T-5141-097		C29H53BrO2	NOH, natural organohalogen compound from sponge Xestospongia sp.	513.65
natural brominated fatty acid deriv.; T-5141-098		C20H35BrO2	NOH, natural organohalogen compound from sea anemone Condylactis gigantea and the zoanthid Palythoa caribaerorum	387.41
natural chloro-amino acid; T-5141-100		C6H10ClNO3	NOH, natural organohalogen compound from mushroom Amanita gymnopus	179.60
natural iodolactone		C20H31IO2	natural product, from thyroid gland of dogs	430.37
natural product from red alga Dasyphila plumariodes; T-5141-025		C16H23BrO3	dye; NOH, natural organohalogen compound from red alga Dasyphila plumariodes	343.27
natural product; T-5141-045		C11H9ClO4	NOH, natural organohalogen compound from Heterbasidion annosum	240.64
natural product; T-5141-046		C10H9ClO4	NOH, natural organohalogen compound from Luecoagaricus carneifolia	228.63
natural product; T-5141-047		C9H8Cl2O2	NOH, natural organohalogen compound from Kuehneromyces mutabilis	219.07
natural product; T-5141-048		C15H10Cl4O4	NOH, natural organohalogen compound from Hypholoma fasciculare	396.05
natural product; T-5141-120		C28H40I3N4O4	NOH, natural organohalogen compound from the ascidian Aplidium sp.	877.36
natural product; T-5141-121		C28H39I4N4O4	NOH, natural organohalogen compound from the ascidian Aplidium sp.	1003.26
natural product; T-5141-122		C27H37I3N4O4	NOH, natural organohalogen compound from the ascidian Aplidium sp.	862.33
natural product; T-5167-001		C20H6Cl6O5	NOH	538.98
Natural Red 20; CI 75530; alkannin	23444-65-7	C16H16O5	dye	288.30
Natural Red 4; carminic acid	1260-17-9	C22H20O13	dye	492.39
Natural Yellow 16; Lapachol	84-79-7	C15H14O3	dye	242.27
naveglitzar	476436-68-7	C25H26O6	D-antidiabetic	422.48
navuridine; 3'-azido-2',3'-dideoxyuridine	84472-85-5	C9H11N5O4	D-antiviral, antituberculosis activity	253.22
naxagolide	88058-88-2	C15H21NO2	D-dopamine agonist	247.34
naxaprostene	87269-59-8	C25H32O4	D-	396.53
naxifylline	166374-49-8	C18H24N4O3	D-adenisine receptor antagonist; used for treatment of congestive heart failure	344.42
nazumamide A	138949-86-7	C28H43N7O8	D-thrombin inhibitor	605.69
N-benzoylimidazole	10364-94-0	C10H8N2O		172.19
N-benzoyl-L-tyrosine	3483-82-7	C18H19NO4		313.35
N-benzoyl-N-phenylhydroxylamine	304-88-1	C13H11NO2		213.24
N-benzyl-4-hydroxypiperidine	4727-72-4	C12H17NO		191.27
N-benzylethanolamine	104-63-2	C9H13NO		151.21
N-benzylethylenediamine	4152-09-4	C9H14N2		150.22
N-benzyl-N'-(3-hydroxy-17-oxo-estra-1,3,5(10)-trien-4-yl)thiourea		C26H30N2O2S		434.60
N'-benzyl-N,N-dimethylethylenediamine	103-55-9	C11H18N2		178.28
N-benzyl-n-butylamine	2403-22-7	C11H17N		163.26
N-benzyl-N-ethylaniline	92-59-1	C15H17N		211.31
N-benzyl-N-methylamine	103-67-3	C8H11N		121.18
N-benzyl-N-methyl-aminoethanol	101-98-4	C10H15NO		165.24
N-benzyloxocarbonyl-piperidin-4-one	19099-93-5	C12H13NO3		219.24
N-benzylphthalamic acid	19357-07-4	C15H13NO3		255.27
N-benzylphthalimide; 2-benzyl-isoindole-1,3-dione;	2142-01-0	C15H11NO2		237.26
N-benzylpiperidin-3-ol	14813-01-5	C12H17NO		191.27
N-benzylpiperidin-4-one	3612-20-2	C12H15NO		189.26
N-benzylpiperidine deriv.; T-3297-001		C21H26N2O	D-acetylcholinesterase inhibitor	322.45
N-benzylpiperidine deriv.; T-3297-002		C22H28N2O	D-acetylcholinesterase inhibitor	336.48
N-benzylpiperidine deriv.; T-3297-003		C22H28N2O	D-acetylcholinesterase inhibitor	336.48
N-benzylpiperidine deriv.; T-3297-004		C22H28N2O	D-acetylcholinesterase inhibitor	336.48
N-benzylpiperidine deriv.; T-3297-005		C21H25N3O3	D-acetylcholinesterase inhibitor	367.45
N-benzylpiperidine deriv.; T-3297-006		C21H25N3O3	D-acetylcholinesterase inhibitor	367.45

N-benzylpiperidine deriv.; T-3297-007		C21H25N3O3	D-acetylcholinesterase inhibitor	367.45
N-benzylpiperidine deriv.; T-3297-008		C22H28N2O2	D-acetylcholinesterase inhibitor	352.48
N-benzylpiperidine deriv.; T-3297-009		C22H26N2O2	D-acetylcholinesterase inhibitor	350.46
N-benzylpiperidine deriv.; T-3297-010		C21H25ClN2O	D-acetylcholinesterase inhibitor	356.90
N-benzylpiperidine deriv.; T-3297-011		C21H25FN2O	D-acetylcholinesterase inhibitor	340.44
N-benzylpiperidine deriv.; T-3297-012		C23H28N2O2	D-acetylcholinesterase inhibitor	364.49
N-benzylpiperidine deriv.; T-3297-013		C28H32N2O3S	D-acetylcholinesterase inhibitor	476.64
N-benzylpiperidine deriv.; T-3297-014		C20H25N3O	D-acetylcholinesterase inhibitor	323.44
N-benzylpiperidine deriv.; T-3297-015		C20H25N3O	D-acetylcholinesterase inhibitor	323.44
N-benzylpiperidine deriv.; T-3297-016		C20H25N3O	D-acetylcholinesterase inhibitor	323.44
N-benzylpiperidine deriv.; T-3297-017		C21H32N2O	D-acetylcholinesterase inhibitor	328.50
N-benzylpiperidine deriv.; T-3297-018		C21H28N2	D-acetylcholinesterase inhibitor	308.47
N-benzylpiperidine deriv.; T-3297-019		C22H28N2O	D-acetylcholinesterase inhibitor	336.48
N-benzylpiperidine deriv.; T-3297-020		C23H30N2O	D-acetylcholinesterase inhibitor	350.51
N-benzylpiperidine deriv.; T-3297-021		C28H32N2O	D-acetylcholinesterase inhibitor	412.58
N-benzylpiperidine deriv.; T-3297-022		C27H30N2O	D-acetylcholinesterase inhibitor	398.55
N-benzylpiperidine deriv.; T-3297-023		C29H34N2O3S	D-acetylcholinesterase inhibitor	490.67
N-benzylpiperidine deriv.; T-3297-024		C30H36N2O3S	D-acetylcholinesterase inhibitor	504.69
N-benzylpiperidine deriv.; T-3297-025		C34H36N2O3S	D-acetylcholinesterase inhibitor	552.74
N-benzylpiperidine deriv.; T-3297-026		C28H32N2O2	D-acetylcholinesterase inhibitor	428.58
N-benzylpiperidine deriv.; T-3297-027		C27H29FN2O	D-acetylcholinesterase inhibitor	416.54
N-benzylpiperidine deriv.; T-3297-028		C27H29N3O3	D-acetylcholinesterase inhibitor	443.55
N-benzylpiperidine deriv.; T-3297-029		C26H29N3O	D-acetylcholinesterase inhibitor	399.54
N-benzylpiperidine deriv.; T-3297-030		C27H36N2O	D-acetylcholinesterase inhibitor	404.60
N-benzylpiperidine deriv.; T-3297-031		C22H28N2O	D-acetylcholinesterase inhibitor	336.48
N-benzylpiperidine deriv.; T-3297-032		C23H30N2O	D-acetylcholinesterase inhibitor	350.51
N-benzylpiperidine deriv.; T-3297-033		C23H30N2O2	D-acetylcholinesterase inhibitor	366.50
N-benzylpiperidine deriv.; T-3297-034		C23H30N2O2	D-acetylcholinesterase inhibitor	366.50
N-benzylpiperidine deriv.; T-3297-035		C22H27FN2O	D-acetylcholinesterase inhibitor	354.47
N-benzylpiperidine deriv.; T-3297-036		C22H27FN2O	D-acetylcholinesterase inhibitor	354.47
N-benzylpiperidine deriv.; T-3297-037		C22H30N2	D-acetylcholinesterase inhibitor	322.50
N-benzylpiperidine deriv.; T-3297-038		C21H27N3O	D-acetylcholinesterase inhibitor	337.47
N-benzylpiperidine deriv.; T-3297-039		C17H26N2O	D-acetylcholinesterase inhibitor	274.41
N-benzylpiperidine deriv.; T-3297-040		C22H27NO	D-acetylcholinesterase inhibitor	321.46
N-benzylpiperidine deriv.; T-3297-041		C22H26N2O	D-acetylcholinesterase inhibitor	334.46
N-benzylpiperidine deriv.; T-3297-042		C22H24N2O2	D-acetylcholinesterase inhibitor	348.45
N-benzylpiperidine deriv.; T-3297-043		C20H19N3O4	D-acetylcholinesterase inhibitor	365.39
N-benzylpiperidine deriv.; T-3297-044		C21H22N2O2	D-acetylcholinesterase inhibitor	334.42
N-benzylpiperidine deriv.; T-3297-045		C22H23N3O4	D-acetylcholinesterase inhibitor	393.44
N-benzylpiperidine deriv.; T-3297-046		C22H25N3O2	D-acetylcholinesterase inhibitor	363.46
N-benzylpiperidine deriv.; T-3297-047		C24H27N3O3	D-acetylcholinesterase inhibitor	405.50
N-benzylpiperidine deriv.; T-3297-048		C29H29N3O3	D-acetylcholinesterase inhibitor	467.57
N-benzylpiperidine deriv.; T-3297-049		C23H26N2O3	D-acetylcholinesterase inhibitor	378.47
N-benzylpiperidine deriv.; T-3297-050		C30H31N3O3	D-acetylcholinesterase inhibitor	481.60
N-benzylpiperidine deriv.; T-3297-051		C29H28N2O3	D-acetylcholinesterase inhibitor	452.55
N-benzylpiperidine deriv.; T-3297-052		C22H23N3O4	D-acetylcholinesterase inhibitor	393.44
N-benzylpiperidine deriv.; T-3297-053		C22H25N3O2	D-acetylcholinesterase inhibitor	363.46
N-benzylpiperidine deriv.; T-3297-054		C29H29N3O3	D-acetylcholinesterase inhibitor	467.57
N-benzylpiperidine deriv.; T-3297-055		C21H23N3O2	D-acetylcholinesterase inhibitor	349.43
N-benzylpiperidine deriv.; T-3297-056		C23H26N2O	D-acetylcholinesterase inhibitor	346.47
N-benzylpiperidine deriv.; T-3297-057		C23H28N2O	D-acetylcholinesterase inhibitor	348.49
N-benzylpiperidine deriv.; T-3297-058		C23H28N2O	D-acetylcholinesterase inhibitor	348.49
N-benzylpiperidine deriv.; T-3297-059		C23H30N2	D-acetylcholinesterase inhibitor	334.51
N-benzylpiperidine deriv.; T-3297-060		C23H26N2O2	D-acetylcholinesterase inhibitor	362.47
N-benzylpiperidine deriv.; T-3297-061		C22H25N3O	D-acetylcholinesterase inhibitor	347.46
N-benzylpiperidine deriv.; T-3297-062		C22H27N3O	D-acetylcholinesterase inhibitor	349.48
N-benzylpiperidine deriv.; T-3297-063		C22H25N3O2	D-acetylcholinesterase inhibitor	363.46
N-benzylpiperidine deriv.; T-3297-064		C22H27N3O	D-acetylcholinesterase inhibitor	349.48
N-benzylpiperidine deriv.; T-3297-065		C22H24ClN3O2	D-acetylcholinesterase inhibitor	397.91
N-benzylpiperidine deriv.; T-3297-066		C19H28N2O	D-acetylcholinesterase inhibitor	300.45
N-benzylpiperidine deriv.; T-3297-067		C23H30N2O	D-acetylcholinesterase inhibitor	350.51
N-benzylpiperidine deriv.; T-3297-068		C23H30N2O	D-acetylcholinesterase inhibitor	350.51

N-benzylpiperidine deriv.; T-3297-069		C23H30N2O	D-acetylcholinesterase inhibitor	350.51
N-benzylpiperidine deriv.; T-3297-070		C22H27N3O3	D-acetylcholinesterase inhibitor	381.48
N-benzylpiperidine deriv.; T-3297-071		C22H27N3O3	D-acetylcholinesterase inhibitor	381.48
N-benzylpiperidine deriv.; T-3297-072		C22H27N3O3	D-acetylcholinesterase inhibitor	381.48
N-benzylpiperidine deriv.; T-3297-073		C23H30N2O	D-acetylcholinesterase inhibitor	350.51
N-benzylpiperidine deriv.; T-3297-074		C24H30N2O	D-acetylcholinesterase inhibitor	362.52
N-benzylpiperidine deriv.; T-3297-075		C22H26N2O2	D-acetylcholinesterase inhibitor	350.46
N-benzylpiperidine deriv.; T-3297-076		C15H22N2O	D-acetylcholinesterase inhibitor	246.35
N-benzylpiperidine deriv.; T-3297-077		C19H28N2O	D-acetylcholinesterase inhibitor	300.45
N-benzylpiperidine deriv.; T-3297-078		C22H34N2O	D-acetylcholinesterase inhibitor	342.53
N-benzylpiperidine deriv.; T-3297-079		C26H38N2O	D-acetylcholinesterase inhibitor	394.60
N-benzylpiperidine deriv.; T-3297-080		C25H29N3O5	D-acetylcholinesterase inhibitor	451.52
N-benzylpiperidine deriv.; T-3297-081		C24H26ClN3O4	D-acetylcholinesterase inhibitor	455.94
N-benzylpiperidine deriv.; T-3297-082		C25H29N3O4	D-acetylcholinesterase inhibitor	435.52
N-benzylpiperidine deriv.; T-3297-083		C21H24N2O	D-acetylcholinesterase inhibitor	320.44
N-benzylpiperidine deriv.; T-3297-084		C22H26N2O	D-acetylcholinesterase inhibitor	334.46
N-benzylpiperidine deriv.; T-3297-085		C23H28N2O	D-acetylcholinesterase inhibitor	348.49
N-benzylpiperidine deriv.; T-3297-086		C22H26N2O2	D-acetylcholinesterase inhibitor	350.46
N-benzylpiperidine deriv.; T-3297-087		C22H26N2O2	D-acetylcholinesterase inhibitor	350.46
N-benzylpiperidine deriv.; T-3297-088		C22H26N2O2	D-acetylcholinesterase inhibitor	350.46
N-benzylpiperidine deriv.; T-3297-089		C23H27N3O2	D-acetylcholinesterase inhibitor	377.49
N-benzylpiperidine deriv.; T-3297-090		C28H29N3O2	D-acetylcholinesterase inhibitor	439.56
N-benzylpiperidine deriv.; T-3297-091		C27H29N3O3S	D-acetylcholinesterase inhibitor	475.61
N-benzylpiperidine deriv.; T-3297-092		C25H31N3O2	D-acetylcholinesterase inhibitor	405.54
N-benzylpiperidine deriv.; T-3297-093		C21H25N3O	D-acetylcholinesterase inhibitor	335.45
N-benzylpiperidine deriv.; T-3297-094		C21H24N2O2	D-acetylcholinesterase inhibitor	336.43
N-benzylpiperidine deriv.; T-3297-095		C21H23BrN2O	D-acetylcholinesterase inhibitor	399.34
N-benzylpiperidine deriv.; T-3297-096		C22H23N3O	D-acetylcholinesterase inhibitor	345.45
N-benzylpiperidine deriv.; T-3297-097		C22H25N3O2	D-acetylcholinesterase inhibitor	363.46
N-benzylpiperidine deriv.; T-3297-098		C23H25N3O2	D-acetylcholinesterase inhibitor	375.47
N-benzylpiperidine deriv.; T-3297-099		C23H25N3O2	D-acetylcholinesterase inhibitor	375.47
N-benzylpiperidine deriv.; T-3297-100		C24H27N3O2	D-acetylcholinesterase inhibitor	389.50
N-benzylpiperidine deriv.; T-3297-101		C23H25N3O2	D-acetylcholinesterase inhibitor	375.47
N-benzylpiperidine deriv.; T-3297-102		C24H27N3O2	D-acetylcholinesterase inhibitor	389.50
N-benzylpiperidine deriv.; T-3297-103		C22H26N2O	D-acetylcholinesterase inhibitor	334.46
N-benzylpiperidine deriv.; T-3297-104		C21H22N2O	D-acetylcholinesterase inhibitor	318.42
N-benzylpiperidine deriv.; T-3297-105		C20H22N2O2	D-acetylcholinesterase inhibitor	322.41
N-benzylpiperidine deriv.; T-3297-106		C20H23N3O	D-acetylcholinesterase inhibitor	321.42
N-benzylpiperidine deriv.; T-3297-107		C21H25N3O	D-acetylcholinesterase inhibitor	335.45
N-benzylpiperidine deriv.; T-3297-108		C21H24N2S	D-acetylcholinesterase inhibitor	336.50
N-benzylpiperidine deriv.; T-3297-109		C23H26N2	D-acetylcholinesterase inhibitor	330.48
N-benzylpiperidine deriv.; T-3297-110		C22H25N3	D-acetylcholinesterase inhibitor	331.46
N-benzylpiperidine deriv.; T-3297-111		C21H25N3	D-acetylcholinesterase inhibitor	319.45
N-benzylpiperidine deriv.; T-3297-112		C24H29NO3	D-acetylcholinesterase inhibitor	379.50
N-benzylpiperidine deriv.; T-3297-113		C24H29NO3	D-acetylcholinesterase inhibitor	379.50
N-benzylpiperidine deriv.; T-3297-114		C23H28N2O3	D-acetylcholinesterase inhibitor	380.49
N-benzylpiperidine deriv.; T-3297-115		C25H31NO3	D-acetylcholinesterase inhibitor	393.53
N-benzylpiperidine deriv.; T-3297-116		C26H33NO3	D-acetylcholinesterase inhibitor	407.55
N-benzylpiperidine deriv.; T-3297-117		C27H31NO3	D-acetylcholinesterase inhibitor	417.55
N-benzylpiperidine deriv.; T-3297-118		C24H29NO3	D-acetylcholinesterase inhibitor	379.50
N-benzylpiperidine deriv.; T-3297-119		C23H26FNO3	D-acetylcholinesterase inhibitor	383.46
N-benzylpiperidine deriv.; T-3297-120		C24H29NO3	D-acetylcholinesterase inhibitor	379.50
N-benzylpiperidine deriv.; T-3297-121		C23H26N2O5	D-acetylcholinesterase inhibitor	410.47
N-benzylpiperidine deriv.; T-3297-122		C24H29NO4	D-acetylcholinesterase inhibitor	395.50
N-benzylpiperidine deriv.; T-3297-123		C23H27NO4	D-acetylcholinesterase inhibitor	381.47
N-benzylpiperidine deriv.; T-3297-124		C23H26FNO3	D-acetylcholinesterase inhibitor	383.46
N-benzylpiperidine deriv.; T-3297-125		C24H29NO3	D-acetylcholinesterase inhibitor	379.50
N-benzylpiperidine deriv.; T-3297-126		C23H26N2O5	D-acetylcholinesterase inhibitor	410.47
N-benzylpiperidine deriv.; T-3297-127		C23H26FNO3	D-acetylcholinesterase inhibitor	383.46
N-benzylpiperidine deriv.; T-3297-128		C24H29NO4	D-acetylcholinesterase inhibitor	395.50
N-benzylpiperidine deriv.; T-3297-129		C23H26N2O5	D-acetylcholinesterase inhibitor	410.47
N-benzylpiperidine deriv.; T-3297-130		C23H25NO4	D-acetylcholinesterase inhibitor	379.46

N-benzylpiperidine deriv.; T-3297-131		C16H21NO3	D-acetylcholinesterase inhibitor	275.35
N-benzylpiperidine deriv.; T-3297-132		C23H33NO3	D-acetylcholinesterase inhibitor	371.52
N-benzylpiperidine deriv.; T-3297-133		C24H29NO3	D-acetylcholinesterase inhibitor	379.50
N-benzylpyrrolidin-3-ol	775-15-5	C11H15NO		177.25
N-benzylpyrrolidin-3-one	775-16-6	C11H13NO		175.23
N-bromochloramide	77352-23-9	HBrClN		130.38
N-bromophthalimide	2439-85-2	C8H4BrNO2		226.03
N-bromosuccinimide	128-08-5	C4H4BrNO2		177.99
NBTG; 2-amino-6-[(4-nitrobenzyl)thio]-9-beta-D-ribofuranosylpurine	13153-27-0	C17H18N6O6S	D-enzyme inhibitor	434.43
NBTI; 6-[(4-nitrobenzyl)thio]-9-beta-D-ribofuranosylpurine	38048-32-7	C17H17N5O6S	D-enzyme inhibitor, nucleoside transport inhibitor	419.42
NBTPDA		C25H17N5O2S	dye or chromophore	451.51
n-butane	106-97-8	C4H10		58.12
n-butoxy-carbethoxymethoxy-ethylphosphine sulfide		C10H21O4PS	D-acetylcholinesterase inhibitor	268.31
n-butyl (phenylthio)acetate	66132-81-8	C12H16O2S		224.32
n-butyl 2-ethylhexyl phthalate; BOP	85-69-8	C20H30O4		334.45
n-butyl 3-oxobutanate	591-60-6	C8H14O3		158.20
n-butyl 4-aminobenzoate	94-25-7	C11H15NO2		193.24
n-butyl 4-dimethylaminobenzoate	57754-81-1	C13H19NO2	not a contact allergen	221.30
n-butyl 4-hydroxybenzoate; butyl paraben	94-26-8	C11H14O3	D-antifungal	194.23
n-butyl 4-methylbenzoate	19277-56-6	C12H16O2		192.26
N-butyl 7-methoxy-4-(aminomethyl)coumarin		C15H19NO3	D-CYP-2D6 inhibitor	261.32
n-butyl acetate	123-86-4	C6H12O2	D-beta-lactoglobulin binding	116.16
n-butyl acrylate	141-32-2	C7H12O2		128.17
n-butyl cinnamate	538-65-8	C13H16O2	D-antimicrobial agent	204.27
n-butyl ethyl 4-nitrophenylphosphonate	3015-74-5	C12H18NO5P		287.25
n-butyl ethyl ether	628-81-9	C6H14O		102.18
n-butyl formate	592-84-7	C5H10O2	D-beta-lactoglobulin binding; fragrance	102.13
n-butyl glucosinolate	35535-42-3	C11H21NO9S2	natural product in broccoli	375.41
n-butyl hexanoate	626-82-4	C10H20O2	fragrances & cosmetics	172.27
n-butyl isothiocyanate	592-82-5	C5H9NS		115.19
n-butyl methyl ether	628-28-4	C5H12O		88.15
n-butyl N-phenyl carbamate	1538-74-5	C11H15NO2		193.24
n-butyl phenyl ether	1126-79-0	C10H14O		150.22
n-butyl propionate	590-01-2	C7H14O2	D-beta-lactoglobulin binding	130.19
n-butyl stearate	123-95-5	C22H44O2		340.59
n-butyl sulfoxide	2168-93-6	C8H18OS		162.29
n-butyl thiocyanate	628-83-1	C5H9NS		115.20
n-butyl tiglate	7785-66-2	C9H16O2	fragrances & cosmetics	156.22
n-butyl vinyl ether	111-34-2	C6H12O		100.16
N-butyl-4-aminophenol	103-62-8	C10H15NO		165.23
n-butyl-6,6-dimethyl-5,6-dihydro-1,4-pyrone-2-carboxylate	532-34-3	C12H18O4	P-repellant	226.27
N-butylacetanilide	91-49-6	C12H17NO	P-insecticide	191.27
n-butylamine	109-73-9	C4H11N	corrosive for skin	73.14
n-butylbenzene	104-51-8	C10H14	byproduct of surfactant manufacture; non-corrosive for skin	134.22
n-butylboronic acid	4426-47-5	C4H11BO2		101.94
n-butylcyclohexane	1678-93-9	C10H20		140.27
n-butylcyclopentane	2040-95-1	C9H18		126.24
n-butyldimethylchlorosilane	1000-50-6	C6H15ClSi		150.72
n-butylhydrazine.HCl	56795-65-4	C4H13ClN2		124.61
n-butylmethyldichlorosilane	18147-23-4	C5H12Cl2Si		171.14
N-butyl-N-(4-hydroxybutyl)nitrosamine	3817-11-6	C8H18N2O2		174.24
N-butyl-N-(4-styryl)phenethylamine		C20H25N		279.43
n-butylnitrite	544-16-1	C4H9NO2		103.12
N-butyl-N-methylamine	110-68-9	C5H13N		87.16
N-butyl-N-propylamine	20193-21-9	C7H17N		115.22
N-butylpyrrolidine	767-10-2	C8H17N	UX 98	127.23
n-butyltrichlorosilane	7521-80-4	C4H9Cl3Si		191.56
n-butyltrimethoxysilane	1067-57-8	C7H18O3Si		178.30
n-butylurea	592-31-4	C5H12N2O		116.16
n-butyranilide, 2,6-dimethyl-	33098-75-8	C13H19NO		205.30

n-butyric acid n-hexyl ester	2639-63-6	C10H20O2	fragrances & cosmetics	172.27
N-butyrylhomopiperazine	61903-12-6	C9H18N2O		170.26
N-carbethoxy-4-piperidone	29976-53-2	C8H13NO3		171.20
N-carbethoxyphthalimide	22509-74-6	C11H9NO4		219.20
N-carbobenzyloxy-L-glutamine	2650-64-8	C13H16N2O5		280.28
N-cbz-l-leucine	2018-66-8	C14H19NO4	D-	265.31
N-cbz-l-phenylalanine	1161-13-3	C17H17NO4		299.33
N-chloro-diisopropylamine	24948-81-0	C6H14ClN	VX degradation or by-product	135.64
N-chloroisobutyraldimine		C4H8ClN	odorous byproduct of potable water chlorination	105.57
N-chloro-isopropylamine	26245-56-7	C3H8ClN	VX degradation or by-product	93.56
N-chloroisovaleraldimine		C5H10ClN	odorous byproduct of potable water chlorination	119.59
N-chlorophenylacetaldimine		C8H8ClN	odorous byproduct of potable water chlorination	153.61
N-coco-1,3-diaminopropane acetate; Chemcide; [structure/formula approximate, i.e. "coco" is taken as "dodecyl"]	61791-64-8	C17H38N2O2	P-slimicide ?, oil well drilling fluid additive	302.50
NCS-382; 6,7,8,9-tetrahydro-5-hydroxy-5H-benzocyclohept-6-ylideneacetic acid	131733-92-1	C13H14O3	D-anticonvulsant	218.25
NCX-1000		C38H55NO10	D-vasodilating effect	685.85
NCX-4016; CAS also 190442-10-5	175033-36-0	C16H13NO7	D-vasodilating effect	331.28
NCX-4215		C13H15NO7	D-vasodilating effect	297.26
NCX-456		C11H14N2O6	D-vasodilating effect	270.24
N-cyclohexyl-2-benzothiazole sulfenamide	95-33-0	C13H16N2S2	accelerator in natural and styrene-butadienethiazyl sulfenamide rubber manufacturing	264.40
N-cyclohexyl-aniline	1821-36-9	C12H17N		175.27
N-cyclohexylethanolamine	2842-38-8	C8H17NO		143.23
N-cyclohexylhydroxyamine hydrochloride	25100-12-3	C6H14ClNO		151.64
N-cyclohexylisopropylamine	1195-42-2	C9H19N		141.26
N-cyclohexyl-N-nitrosohydroxylamine	4883-72-1	C6H12N2O2		144.17
N-cyclopentylpiperazine	21043-40-3	C9H18N2		154.26
n-decanal; decylaldehyde	112-31-2	C10H20O		156.27
n-decane	124-18-5	C10H22		142.28
n-decanoic acid; capric acid	334-48-5	C10H20O2	fragrances & cosmetics; non-corrosive for skin	172.27
N-decoyl-leucin sodium salt; N-caprinoyl-leucin sodium salt		C14H26NNaO3	surfactant	279.36
n-decylamine; lauramine	2016-57-1	C10H23N		157.30
n-decylbenzene	104-72-3	C16H26	byproduct of surfactant manufacture	218.38
n-decylcyclohexane	1795-16-0	C16H32		224.43
n-decylcyclopentane	1795-21-7	C15H30		210.40
n-decyldimethylchlorosilane	38051-57-9	C12H27ClSi		234.88
n-decylglucoside	41444-55-7	C16H32O6	surfactant	320.43
n-decylmethyldichlorosilane	18051-88-2	C11H24Cl2Si		255.30
N-decyl-N,N-dimethyl-N-benzylammonium chloride	965-32-2	C19H34ClN		311.94
n-decyltrichlorosilane	13829-21-5	C10H21Cl3Si		275.72
N-desmethyl-iso-tetracycline		C21H22N2O8	D-metabolite, tetracycline metabolite	430.41
N-dichloroacetyl-6-hydroxytetrahydroquinoline	62265-67-2	C11H11Cl2NO2		260.12
n-docosanoic acid; behenic acid	112-85-6	C22H44O2		340.59
n-docosylmethyldichlorosilane	67892-56-2	C23H48Cl2Si		423.62
n-dodecan-1,2-diol	1119-87-5	C12H26O2	surfactant	202.34
n-dodecane	112-40-3	C12H26		170.34
N-dodecoyl-glycin sodium salt; N-lauroyl-glycin sodium salt		C10H18NNaO3	surfactant	223.25
N-dodecoyl-leucin sodium salt; N-lauroyl-leucin sodium salt		C18H34NNaO3	surfactant	335.46
n-dodecyl sulfate; lauryl sulfate	151-41-7	C12H26O4S		266.40
n-dodecylcyclohexane	1795-17-1	C18H36		252.49
n-dodecylcyclopentane	5634-30-0	C17H34		238.46
n-dodecylglucoside	59122-55-3	C18H36O6	surfactant	348.48
n-dodecylsulfonic acid, 1-hydroxy, sodium		C12H25NaO4S	surfactant	288.38
n-dodecylsulfonic acid, 3-(2-ethyl-n-hexoxy), sodium		C20H41NaO4S	surfactant	400.60
n-dodecylsulfonic acid, 3-ethoxy, sodium		C14H29NaO4S	surfactant	316.44
n-dodecylsulfonic acid, 3-hydroxy, sodium		C12H25NaO4S	surfactant	288.38
n-dodecylsulfonic acid, 3-isopropoxy, sodium		C15H31NaO4S	surfactant	330.46
n-dodecylsulfonic acid, 3-methoxy, sodium		C13H27NaO4S	surfactant	302.41
n-dodecylsulfonic acid, 3-n-butoxy, sodium		C16H33NaO4S	surfactant	344.49

n-dodecylsulfonic acid, 3-n-hexoxy, sodium		C18H37NaO4S	surfactant	372.54
n-dodecylsulfonic acid, 3-n-octoxy, sodium		C20H41NaO4S	surfactant	400.60
n-dodecylsulfonic acid, 3-n-propoxy, sodium		C15H31NaO4S	surfactant	330.46
n-dodecylsulfonic acid, 3-phenoxy, sodium		C18H29NaO4S	surfactant	364.48
n-dodecyltriethoxysilane	18536-91-9	C18H40O3Si		332.60
n-doeicosane	629-97-0	C22H46		310.61
n-dotriacontane	544-85-4	C32H66		450.87
nealbarbital	561-83-1	C12H18N2O3	D-sedative, hypnotic	238.29
nebacumab	138661-01-5	unavailable	D-immunomodulator	unavailable
nebentan	403604-85-3	C24H21N5O5S	D-endothelin receptor antagonist	491.53
nebicapone	274925-86-9	C14H11NO5	D-anti-parkinsonian	273.24
nebidrazine	55248-23-2	C9H8Cl2N6	D-adrenergic alpha-agonist, antihypertonic	271.11
nebivolol	99200-09-6	C22H25F2NO4	D-beta1-antagonist	405.44
neboglamine; nebostinel	163000-63-3	C13H24N2O3	D-NMDA receptor antagonist	256.35
nebracetam	116041-13-5	C12H16N2O	D-	204.27
nebramycin	11048-13-8	unavailable	D-antibacterial, antibiotic; natural product	unavailable
nebularine	550-33-4	C10H12N4O4		252.23
neburon	555-37-3	C12H16Cl2N2O	P-herbicide	275.18
necopidem	103844-77-5	C23H29N3O	D-anesthetic	363.50
nedaplatin	95734-82-0	C2H6N2O3Pt	D-antineoplastic agent	301.17
nedocromil	69049-73-6	C19H17NO7	D-used as asthma as prophylacticum	371.34
nefazodone	83366-66-9	C25H32ClN5O2	D-antidepressant	470.02
nefazodone hydrochloride	82752-99-6	C25H33Cl2N5O2	D-antidepressant	506.48
nefazodone-hydroxy (S)	98159-82-1	C25H32ClN5O3	D-serotonin reuptake ihibitor	486.02
nefiracetam	77191-36-7	C14H18N2O2	D-central nervous system agent, nootropic agent, psychotropic drug,	246.31
neflumozide	86636-93-3	C22H23FN4O2	D-	394.45
nefopam	13669-70-0	C17H19NO	D-analgesic, used in treatment of pain	253.34
negamycin	33404-78-3	C9H20N4O4	D-antibacterial	248.28
n-eicosane	112-95-8	C20H42		282.55
n-eicosanoic acid; arachidic acid	506-30-9	C20H40O2		312.53
neldazosin	109713-79-3	C19H26N4O4	D-	374.44
nelezaprine	69624-60-8	C18H21ClN2	D-central muscle relaxing agent	300.83
nelfinavir	159989-64-7	C32H45N3O4S	D-HIV-1 protease inhibitor	567.79
nelfinavir mesylate; Viracept	159989-65-8	C33H49N3O7S2	D-HIV-1 reverse transcriptase inibitor	663.90
neltenexine	99453-84-6	C18H20Br2N2O2S	D-mucolytic	488.25
nelzarabine	121032-29-9	C12H17N5O5	D-antineoplastic	311.30
nemadectin	102130-84-7	C36H52O8	D-antinematodal, antiparasitic [veterinary use], insecticidal	612.80
nemazoline	130759-56-7	C10H11Cl2N3	D-nasal vasoconstrictor	244.12
nemfitide	173240-15-8	C33H43FN10O6	D-antidepressant	694.77
nemonapride	93664-94-9	C21H26ClN3O2	D-,	387.91
nemorubicin	108852-90-0	C32H37NO13	D-antibiotic, antineoplastic	643.64
neoabietic acid	471-77-2	C20H30O2		302.46
neoarsphenamine	457-60-3	C13H13As2N2NaO4S	D-	466.15
neocembrene A	31570-39-5	C20H32		272.48
neocinchophen	485-34-7	C19H17NO2	D-	291.35
neocnidilide; sedanolide	6415-59-4	C12H18O2		194.27
neocuproine; 1,10-phenanthroline, 2,9-dimethyl-	484-11-7	C14H12N2	D-chelator, reagent for blood glucose assay; antineoplastic	208.26
neodecanoic acid [structure uncertain]; compound also described as 2,2,3,5-tetramethylhexanoic acid, 2,4-dimethyl-2-isopropylpentanoic acid, and 2,5-dimethyl-2-ethylhexanoic acid	26896-20-8	C10H20O2		172.27
neodecanoyl chloride	40292-82-8	C10H19ClO	natural product	190.71
neodymium	7440-00-8	Nd		144.24
neodymium(III) carbonate [hydrate]	38245-38-4	C2Nd2O6		408.50
neodymium(III) chloride	10024-93-8	Cl3Nd		250.60

neodymium(III) edetate	12611-51-7	C10H13N2NdO8		433.46
neodymium(III) fluoride	13709-42-7	F3Nd		201.23
neodymium(III) maleate	37449-49-3	C12H9Nd2O12		633.67
neodymium(III) nitrate	10045-95-1	N3NdO9		330.25
neodymium, tris(1,3,4,5-tetrahydroxycyclohexanecarboxylato)	64070-90-2	C7H12O6		192.17
neoergosterol	516-98-3	C27H40O		380.62
neoeriocitrin; eriodictyol 7-O-neohesperidoside	13241-32-2	C27H32O15		596.54
neoglucobrassicin; 1-methoxyindol-3-ylmethyl glucosinolate	5187-84-8	C17H21KN2O10S2	natural product in broccoli	516.58
neohesperidin dihydrochalcone	20702-77-6	C28H36O15	fragrances & cosmetics	612.58
neoirietetraol		C20H34Br2O4	natural product in marine red algae (Laurencia sp.)	498.31
neolinustatin	72229-42-6	C17H29NO11		423.41
neomangicol B		C25H37BrO5	natural product in marine animals	497.47
neomenthol, (+); cyclohexanol, 5-methyl-2-propyl-, (1S-(1-alpha,2-alpha,5 beta))-	63975-60-0	C10H20O		156.27
neomenthol; cyclohexanol, 5-methyl-2-(1-methylethyl)-, (1R,2R,5S)-rel-	3623-51-6	C10H20O		156.27
neomethymycin	497-73-4	C25H43NO7		469.62
neomycin B	1404-04-2	C23H46N6O13	D-antibiotic	614.65
neon	7440-01-9	Ne		20.18
neopentyl alcohol; 2,2-dimethylpropanol	75-84-3	C5H12O		88.15
neopentyl bromide	630-17-1	C5H11Br		151.05
neopentyl glycol dimethacrylate	1985-51-9	C13H20O4		240.30
neopentyl glycol; 2,2-dimethyl-1,3-propanol	126-30-7	C5H12O2	used in fragrances	104.15
neopentyl iodide	15501-33-4	C5H11I		198.05
neopine	467-14-1	C18H21NO3	D-opiod	299.37
neopsicaine hydrochloride; 8-azabicyclo[3.2.1]octane-2-carboxylic acid, 3 (benzoyloxy)-8-methyl-, propyl ester, hydrochloride (1R-(2-endo,3-exo))	69343-45-9	C19H26ClNO4		367.87
neopterin, D-erythro	2009-64-5	C9H11N5O4		253.22
neoquassin	76-77-7	C22H30O6	natural product	390.48
neostigmine [chloride]; 3-{[(dimethylamino)carbonyl]oxy}-N,N,N· trimethylbenzenaminium [ch;oride]	59-99-4	C12H19ClN2O2	D-cholinergic	223.30
neostigmine bromide	114-80-7	C12H19BrN2O2	D-acetylcholinesterase inhibitor, used in treatment of myasthenia gravis	303.20
neosugar	88385-81-3	unavailable		unavailable
neotenin; R-20458; (E)-6,7-epoxy-1-(p-ethylphenoxy)-3,7-dimethyl-2-octene	32766-80-6	C18H26O2	P-insecticide	274.40
neoxanthin	14660-91-4	C40H56O4		600.88
nepadutant	183747-35-5	C45H58N10O13	D-tachykinin receptor antagonist	unavailable
nepafenac	78281-72-8	C15H14N2O2	D-anti-inflammatory	254.29
nepaprazole [both enantiomers]	156601-79-5	C18H19N3O2S	D-anti-ulcerative	341.43
nepicastat	173997-05-2	C14H15F2N3S	D-dopamine beta-hydroxylase inhibitor	295.35
nepinalone	22443-11-4	C18H25NO	D-antitussive	271.40
neptamustine	73105-03-0	C7H14ClN3O2	D-antineoplastic	207.66
nequinate	13997-19-8	C22H23NO4	D-coccidiostat [for poultry]	365.43
neramexane	219810-59-0	C11H23N	D-NMDA receptor antagonist	169.31
neraminol	86140-10-5	C20H26N4O2	D-	354.45
nerbacadol	99803-72-2	C10H14N2O2	D-	194.23
nereistoxin; 4-(n,n-dimethylamino)-1,2-dithiolane	1631-58-9	C5H11NS2	P-insecticide	149.27
nerelimomab	162774-06-3	unavailable	D-immunomodulator	unavailable
neridronic acid	79778-41-9	C6H17NO7P2	D-calcium regulator	277.15
nerisopam	102771-12-0	C18H19N3O2	D-antidepressant	309.37
nerispirdine	119229-65-1	C17H18FN3	D-sodium/potassium channel blocker	283.35
nerol; 3,7-dimethyl-2,6-octadiene-1-ol (Z); 2-cis-3,7-dimethyl-2,6-octadien-1 ol	106-25-2	C10H18O	D-beta-lactoglobulin binding; not a contact allergen	154.25
nerolidol; 1,6,10-dodecatrien-3-ol, 3,7,11-trimethyl-, (3S,6Z); see also CAS 7212-44-4	142-50-7	C15H26O	fragrances & cosmetics	222.37
nerolidyl acetate; 1,6,10-dodecatrien-3-ol, 3,7,11-trimethyl-, acetate, (S-(Z))- see also CAS 2306-78-7	56001-43-5	C17H28O2	fragrances & cosmetics	264.41
nerolidyl acetate; see also CAS 56001-43-5	2306-78-7	C17H28O2	fragrances & cosmetics	264.41
nerolidyl isobutyrate	2639-68-1	C19H32O2		292.46
nervonic acid; (Z)-15-tetracosenoic acid	506-37-6	C24H46O2		366.63
neryl acetate; 3,7-dimethyl-2,6-octadien-1-ol acetate (Z)	141-12-8	C12H20O2	fragrances & cosmetics	196.29
neryl butyrate; butanoic acid, 3,7-dimethyl-2,6-octadienyl ester, (Z)-	999-40-6	C14H24O2	fragrances & cosmetics	224.34
neryl formate; see also CAS 2153-26-6	2142-94-1	C11H18O2	fragrances & flavors	182.26

neryl isobutyrate; 3,7-dimethyl-2,6-octadienyl 2-methylpropanoate	2345-24-6	C14H24O2	fragrances & cosmetics	224.34
neryl isovalerate; 2,6-octadien-1-ol, 3,7-dimethyl-, isovalerate, (Z)-	3915-83-1	C15H26O2	fragrances & cosmetics	238.37
neryl propionate (2Z)	105-91-9	C13H22O2	fragrances & cosmetics	210.32
nesapidil	90326-85-5	C23H28N4O4	D-	424.50
nesosteine	84233-61-4	C12H13NO2S	D-expectorant	235.30
nestifylline	116763-36-1	C11H14N4O2S2	D-anti-inflammatory, antitussive	298.39
N-ethyl 4-toluenesulfonamide	80-39-7	C9H13NO2S	not a contact allergen	199.27
N-ethyl 7-methoxy-4-(aminomethyl)coumarin		C13H15NO3	D-CYP-2D6 inhibitor	233.27
N-ethyl formamide	627-45-2	C3H7NO		73.09
N-ethyl-(2-hydroxyethyl)nitrosamine	13147-25-6	C4H10N2O2		118.14
N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl) 1-octanesulfonamide	1691-99-2	C12H10F17NO3S	textile surface conditioner	571.25
N-ethyl-1,2-dimethylpropylamine	2738-06-9	C7H17N		115.22
N-ethyl-1-aminonaphthalene	118-44-5	C12H13N		171.24
N-ethyl-2-ethoxybenzamide	138324-57-9	C11H15NO2	P-insect repellant	193.25
N-ethyl-2-methyl-allylamine	18328-90-0	C6H13N		99.18
N-ethyl-2-methylaniline	94-68-8	C9H13N		135.21
N-ethyl-3,4-methylenedioxyamphetamine	82801-81-8	C12H17NO2	D-; on Schedule III of CDSA (Canada)	207.27
N-ethyl-3-hydroxymethyl-benzamide	105394-84-1	C10H13NO2	P-metabolite of Deet	179.22
N-ethyl-3-methylpiperidin-4-one	3612-16-6	C8H15NO		141.21
N-ethyl-4-methoxybenzamide	7403-41-0	C10H13NO2	P-insect repellant	179.22
N-ethyl-4-methylaniline	622-57-1	C9H13N		135.21
N-ethyl-4-sulfamylbenzamide	59777-62-7	C9H12N2O3S		228.27
N-ethyl-4-toluamide	26819-08-9	C10H13NO	P-insect repellant	163.22
N-ethylaniline	103-69-5	C8H11N		121.18
N-ethylbenzamide	614-17-5	C9H11NO	P-insect repellant	149.19
N-ethylbenzylamine	14321-27-8	C9H13N		135.21
N-ethylcarbazole-3-carbaldehyde	7570-45-8	C15H13NO		223.28
N-ethyl-cyclohexylamide		C9H17NO	P-insect repellant	155.24
N-ethyl-cyclohexylamine	5459-93-8	C8H17N		127.23
N-ethyldiethanolamine	139-87-7	C6H15NO2	Chemical Warfare Convention Schedule 3B; World Customs Organization Schedule 3B15	133.19
N-ethylethylenediamine	110-72-5	C4H12N2		88.15
N-ethyl-ethyleneimine	1072-45-3	C4H9N		71.12
N-ethyl-isoamylamine	21035-52-9	C7H17N		115.22
N-ethylmaleimide	128-53-0	C6H9NO2		127.14
N-ethylmethylamine	624-78-2	C3H9N		59.11
N-ethyl-m-toluamide	26819-07-8	C10H13NO	P-insect repellant, metabolite of Deet	163.22
N-ethyl-m-toluidine	102-27-2	C9H13N		135.21
N-ethyl-N-(2-hydroxyethyl)-m-toluidine	91-88-3	C11H17NO		179.26
N-ethyl-N-(4-hydroxybutyl)nitrosamine	54897-62-0	C6H14N2O2		146.19
N-ethyl-N'-phenylguanidine hydrochloride		C9H14ClN3	D-nitric oxide inhibitor	199.68
N-ethyl-N-formylhydrazine	74920-78-8	C3H8N2O		88.11
N-ethyl-N'-nitro-N-nitrosoguanidine	63885-23-4	C3H7N5O3		161.12
N-ethyl-N-nitroso-n-butylamine	4549-44-4	C6H14N2O		130.19
N-ethyl-N-nitrososarcosinate	13344-50-8	C5H10N2O3		146.15
N-ethyl-N-nitroso-tert-butylamine	3398-69-4	C6H14N2O		130.19
N-ethylphthalimide	5022-29-7	C10H9NO2		175.19
N-ethylpiperazine	5308-25-8	C6H14N2		114.19
N-ethylpiperidin-3-ol	13444-24-1	C7H15NO		129.20
N-ethylpiperidine	766-09-6	C7H15N		113.20
N-ethyl-pyrrolidine	7335-06-0	C6H13N		99.18
N-ethylthiourea	625-53-6	C3H8N2S		104.17
neticonazole	130726-68-0	C17H22N2OS		302.44
netilmicin	56391-56-1	C21H41N5O7	D-antibiotic	475.59
netivudine; 1-beta-D-arabinofuranosyl-5-(1-propynyl)uracil	84558-93-0	C12H14N2O6	D-antiviral	282.25
netobimin	88255-01-0	C14H20N4O7S2	D-anthelmintic [veterinary]	420.46
netoglitazone	161600-01-7	C21H16FNO3S	D-antidiabetic	381.42
netropsin analogue; T-5541-031	14555-84-1	C12H20N8O2	D-DNA minor groove inhibitor	308.35
netropsin; CAS also 1438-30-8	554-32-5	C18H26N10O3	D-DNA minor groove binder; natural product	430.47

netupitant	290297-26-6	C30H32F6N4O	D-neurokinin NK1 receptor antagonist	578.60
neuraminic acid	114-04-5	C9H17NO8		267.23
neuraminidase inhibitor; T-5587-024		C9H14N2O4	D-neuramidinase inhibitor	214.22
neuraminidase inhibitor; T-5587-025		C9H14N2O4	D-neuramidinase inhibitor	214.22
neuraminidase inhibitor; T-5587-231		C10H12N4O3	D-neuramidinase inhibitor	236.23
neuraminidase inhibitor; T-5587-232		C13H18N4O6	D-neuramidinase inhibitor	326.31
neurine; ammonium, trimethylvinyl-, hydroxide	463-88-7	C5H13NO	D-	103.17
neurosporene	502-64-7	C40H58		538.90
neutral insulin injection	9004-10-8	unavailable	D-antidiabetic, radioactive agent,	unavailable
Neutral Red	553-24-2	C15H17ClN4	dye	288.78
neutramycin	1404-08-6	unavailable	D-antibiotic	unavailable
nevirapine	129618-40-2	C15H14N4O	D-HIV-1 reverse transcriptase inhibitor	266.30
New Fuchsin; benzenamine, 4-((4-amino-3-methylphenyl)(4-imino-3-methyl 2,5-cyclohexadien-1-ylidene)methyl)-2-methyl-, monohydrochloride	3248-91-7	C22H24ClN3	dye	365.91
nexeridine	53716-48-6	C19H29NO2	D-	303.45
nexopamil	136033-49-3	C24H40N2O3	D-calcium channel blocker, serotonin antagonist	404.59
N-fluoren-1-yl diacetamide	63019-65-8	C17H15NO2		265.31
N-fluoro-2,4,6-trimethylpyridinium tetrafluoroborate	109705-14-8	C8H11BF5N	electrophilic fluorinating agent	226.98
N-formyl-4-pipecoline	21968-26-3	C7H13NO		127.19
N-formyl-pyrrolidine	3760-54-1	C5H9NO		99.13
N-formylurea	1190-24-5	C2H4N2O2		88.07
N-furfuryladenine; kinetin	525-79-1	C10H9N5O	P-plant growth regulator	215.21
N-gamma,N-gamma-dimethyl-L-arginine hydrochloride		C8H19ClN4O2	D-nitric oxide inhibitor	238.72
N-gamma-nitro-L-arginine methyl ester hydrochloride	51298-62-5	C7H16ClN5O4	D-nitric oxide inhibitor	269.69
n-heneicosane	629-94-7	C21H44		296.58
n-heptacosane	593-49-7	C27H56		380.74
n-heptadecane	629-78-7	C17H36		240.47
n-heptadecylsulfonic acid sodium		C17H35NaO3S	surfactant	342.52
n-heptadecylsulfonic acid, 1-carboethoxy, sodium		C20H39NaO5S	surfactant	414.58
n-heptadecylsulfonic acid, 1-carbo-isopropoxy, sodium		C21H41NaO5S	surfactant	428.61
n-heptadecylsulfonic acid, 1-carbomethoxy, sodium		C19H37NaO5S	surfactant	400.55
n-heptadecylsulfonic acid, 1-carbo-n-propoxy, sodium		C21H41NaO5S	surfactant	428.61
n-heptadecyltrimethylammonium chloride		C20H44ClN	surfactant	334.03
n-heptane	142-82-5	C7H16		100.20
n-heptyl carbamate	4248-20-8	C8H17NO2		159.23
n-heptylamine	111-68-2	C7H17N	corrosive for skin	115.22
n-heptylcyclohexane	5617-41-4	C13H26		182.35
n-heptylcyclopentane	5617-42-5	C12H24		168.32
n-heptylmethyldichlorosilane	18395-93-2	C8H18Cl2Si		213.22
n-hexadecane	544-76-3	C16H34		226.44
n-hexadecanoic acid; palmitic acid	57-10-3	C16H32O2		256.43
n-hexadecyl alcohol, aluminum salt	19141-82-3	C48H99AlO3		751.29
n-hexadecylbenzene	1459-09-2	C22H38	byproduct of surfactant manufacture	302.55
n-hexadecylcyclopentane	6812-39-1	C21H42		294.57
n-hexadecyl-sulfonic acid, 1-hydroxy, sodium		C16H33NaO4S	surfactant	344.49
n-hexadecylsulfonic acid, 3-hydroxy, sodium		C16H33NaO4S	surfactant	344.49
n-hexadecylsulfonic acid, 3-methoxy, sodium		C17H35NaO4S	surfactant	358.52
n-hexadecylsulfonic acid, 3-n-butoxy, sodium		C20H41NaO4S	surfactant	400.60
n-hexadecylsulfonic acid, 3-n-propoxy, sodium		C19H39NaO4S	surfactant	386.57
n-hexadecyltrichlorosilane	5894-60-0	C16H33Cl3Si		359.88
n-hexadecyltriethoxysilane	16415-13-7	C22H48O3Si		388.70
n-hexaeicosane	630-01-3	C26H54		366.71
n-hexane	110-54-3	C6H14		86.18
n-hexane, 1,6-bis(aziridinocarbonylamino)-	63834-51-5	C12H22N4O2	D-	254.33
n-hexaneboronic acid	16343-08-1	C6H15BO2		129.99
n-hexatriacontane	630-06-8	C36H74		506.98
N-hexoyl-leucin sodium salt; N-caproyl-leucin sodium salt		C12H22NNaO3	surfactant	251.3
n-hexyl 4-hydroxybenzoate	1083-27-8	C13H18O3		222.28
n-hexyl benzoate	6789-88-4	C13H18O2	fragrances & cosmetics	206.28
n-hexyl carbamate	2114-20-7	C7H15NO2		145.20
n-hexyl formate	629-33-4	C7H14O2		130.19

n-hexyl isothiocyanate	4404-45-9	C7H13NS		143.25
n-hexylamine	111-26-2	C6H15N		101.19
n-hexylbenzene	1077-16-3	C12H18		162.27
n-hexylcyclohexane	4292-75-5	C12H24		168.32
n-hexylcyclopentane	4457-00-5	C11H22		154.30
n-hexylglucoside, D	54549-24-5	C12H24O6	surfactant	264.32
n-hexylmethyldichlorosilane	14799-94-1	C7H16Cl2Si		199.19
N-hexylnitrosourea	18774-85-1	C7H15N3O2		173.21
n-hexylsulfonic acid sodium	2832-45-3	C6H13NaO3S	surfactant	188.22
n-hexyltrichlorosilane	928-65-4	C6H13Cl3Si		219.61
n-hexyltriethoxysilane	18166-37-5	C12H28O3Si		248.44
n-hexyltrimethoxysilane	3069-19-0	C9H22O3Si		206.36
n-hexysilane	1072-14-6	C6H16Si		116.28
N-hydoxy-2-methoxy-4-aminoazobenzene	80830-33-7	C13H13N3O2		243.27
N-hydoxy-3-methoxy-4-aminoazobenzene	78265-95-9	C13H13N3O2		243.27
N-hydoxy-4-aminoazobenzene	6530-27-4	C12H11N3O		213.24
N-hydoxy-N-methyl-4-aminoazobenzene	1910-36-7	C13H13N3O		227.27
N-hydroxy-2-acetylaminofluorene	53-95-2	C15H13NO2		239.27
N-hydroxy-2-acetylaminophenanthrene	2438-51-9	C16H13NO2		251.28
N-hydroxy-2-aminofluorene	53-94-1	C13H11NO		197.24
N-hydroxy-4-acetylaminobiphenyl	4463-22-3	C14H13NO2		227.26
N-hydroxy-4-acetylamino-trans-stilbene		C16H15NO2		253.30
N-hydroxymethyl-octadecylamide	101453-46-7	C19H39NO2		313.52
N-hydroxy-N-(9H-fluoren-2-yl)acetamide	2784-86-3	C15H13NO2		239.27
N-hydroxyphthalimide	524-38-9	C8H5NO3		163.13
N-hydroxypropyldiethylenetriamine	1331-27-7	C7H19N3O		161.25
niacin; nicotinic acid	59-67-6	C6H5NO2	D-essential vitamin, used to lower plasma lipids	123.11
niacinamide; nicotinamide	98-92-0	C6H6N2O	D-vitamin, used as radiation sensitizer	122.13
nialamide	51-12-7	C16H18N4O2	D-antidepressant, monoamine oxidase inhibitor	298.35
niaprazine	27367-90-4	C20H25FN4O	D-antitussive agent	356.44
nibroxane	53983-00-9	C5H8BrNO4	D-anti-infective agent, antimicrobial [topical], antiseptic	226.03
nicafenine	64039-88-9	C24H19ClN4O3	D-analgesic, non-narcotic	446.89
nicainoprol	76252-06-7	C21H27N3O3	D-anti-arrhythmic	369.46
nicametate	3099-52-3	C12H18N2O2	D-	222.29
nicanartine	150443-71-3	C23H33NO2	D-antihyperlipidemic	355.52
nicaraven	79455-30-4	C15H16N4O2	D-anti-oxidants, free radical scavenger	284.32
nicarbazin	330-95-0	C19H18N6O6	D-coccidiostatic	426.39
nicardipine	55985-32-5	C26H29N3O6	D-antihypertensive, calcium channel antagonist	479.53
nicardipine hydrochloride	54527-84-3	C26H30ClN3O6	D-	515.99
nicergoline	27848-84-6	C24H26BrN3O3	D-alpha-1-adrenoceptor antagonist	484.40
niceritrol	5868-05-3	C29H24N4O8	D-antilipemic agent	556.53
niceverine	2545-24-6	C30H23N3O6	D-	521.53
nickel	7440-02-0	Ni		58.71
nickel arsenide	27016-75-7	AsNi		133.63
nickel carbonate	3333-67-3	CNiO3		118.72
nickel cyanide	557-19-7	C2N2Ni		110.75
nickel dibutyldithiocarbamate	13927-77-0	C18H36N2NiS4		467.47
nickel nitrate	13138-45-9	N2NiO6		182.72
nickel nitrate hexahydrate	13478-00-7	H12N2NiO12		290.81
nickel phthalocyanine	14055-02-8	C32H16N8Ni		571.24
nickel selenide (Ni-Se)	1314-05-2	NiSe		137.67
nickel sulfamate tetrahydrate	124594-15-6	H12N2NiO10S2		322.94
nickel sulfate hexahydrate	10101-97-0	H12NiO9S		246.86
nickel telluride	12142-88-0	NiTe		186.31
nickel tetracarbonyl	13463-39-3	C4NiO4		170.75
nickel trifluoroacetylacetonate [dihydrate]	14324-83-5	C10H8F6NiO4		364.87
nickel(II) acetate	373-02-4	C4H6NiO4		176.80
nickel(II) acetate, [tetrahydrate]	6018-89-9	C4H6NiO4		176.80

nickel(II) chloride	7718-54-9	Cl2Ni		129.62
nickel(II) chloride hexahydrate	7791-20-0	H12Cl2NiO6		237.71
nickel(II) diammonium disulfate, [hexahydrate]	7785-20-8	H8N2NiO8S2		286.91
nickel(II) fluoride	10028-18-9	F2Ni		96.71
nickel(II) hexafluorosilicate	26043-11-8	F6NiSi		200.78
nickel(II) hydroxide; see also CAS 11113-74-9	12054-48-7	H2NiO2		92.72
nickel(II) hydroxide; see also CAS 12054-48-7	11113-74-9	H2NiO2		92.72
nickel(II) oxide	1313-99-1	NiO		74.71
nickel(II) sulfate	7786-81-4	NiO4S		154.77
nickel(II) sulfide (3/2)	12035-72-2	Ni3S2		240.26
nickel(II) sulfide; CAS also 16812-54-7	11113-75-0	NiS		90.77
nickel(III) hydroxide	12125-56-3	H3NiO3		109.73
nickel, bis(dimethyldithiocarbamato)	15521-65-0	C6H12N2NiS4		299.14
nickel, bis(triphenylphosphine)dichloro	14264-16-5	C36H30Cl2NiP2		654.20
nickelate(2-), ((ethylenedinitrilo)tetraacetato)-, disodium	15708-55-1	C10H12N2Na2NiO8	P-	392.90
niclofolan	10331-57-4	C12H6Cl2N2O6	P-anthelmintic (veterinary)	345.09
niclosamide; Bayer 73	50-65-7	C13H8Cl2N2O4	P-molluscicide; lampricide	327.12
niclosamide-olamine; Clonitralid	1420-04-8	C15H15Cl2N3O5	P-molluscicide	388.21
nicoboxil	13912-80-6	C12H17NO3	D-	223.27
nicoclonate	10571-59-2	C16H16ClNO2	D-antilipemic	289.76
nicocodine	3688-66-2	C24H24N2O4	D-antitussive, Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	404.47
nicocortonide	65415-41-0	C31H37NO7	D-anti-inflammatory agent (steroidal)	535.64
nicodicodine	808-24-2	C24H26N2O4	D-antitussive agent	406.48
nicofibrate	31980-29-7	C16H16ClNO3	D-antihyperlipoproteinimic	305.76
nicofuranose	15351-13-0	C30H24N4O10	D-vasodilator	600.54
nicofurate	4397-91-5	C35H28N4O11	D-vasodilator	680.63
nicogrelate	80614-21-7	C17H21N3O2	D-	299.37
nicomol	27959-26-8	C34H32N4O9	D-anticholesteremic	640.65
nicomorphine	639-48-5	C29H25N3O5	D-analgesic, Superlist Classification Code: DEA Schedule I (USA)	495.53
nicopholine	492-85-3	C10H12N2O2	D-antihypertonic	192.22
nicoracetam	128326-80-7	C11H12N2O3	D-nootropic	220.23
nicorandil	65141-46-0	C8H9N3O4	D-vasodilator, used in treatment of angina pectoris	211.18
nicosulfuron; 2-[[[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]amino]sulfonyl]-n,n-dimethyl-3-pyridinecarboxamide	111991-09-4	C15H18N6O6S	P-herbicide	410.40
nicothiazone	555-90-8	C7H8N4S	D-tuberculostatic	180.23
nicotinaldehyde, thiosemicarbazone, monohydrochloride	2104-92-9	C7H9ClN4S		216.69
nicotinamide, 4-styryl	74039-05-7	C14H12N2O		224.26
nicotinamide, 5-fluoro	70-58-6	C6H5FN2O	D-	140.12
nicotinamide, N(1)-2'-bromoethyldihydro	64037-99-6	C8H11BrN2O		231.10
nicotinamide, N-(2,3-xylyl)-, hydrochloride	64038-01-3	C14H15ClN2O	D-	262.74
nicotinamide, N-(2-pyridyl)	13160-07-1	C11H9N3O		199.21
nicotinamide, N-(3-difluoromethoxyphenyl)-, hydrochloride	64038-00-2	C13H11ClF2N2O2	D-	300.69
nicotinamide, N-(alpha,alpha-difluoro-p-tolyl)-, hydrochloride	54231-60-6	C13H11ClF2N2O		284.69
nicotinamide, N,N-diethyl-, N-oxide	20165-96-2	C10H14N2O2	D-	194.23
nicotinamide, N-ethyl	4314-66-3	C8H10N2O		150.18
nicotinamidine, hydrochloride	7356-60-7	C6H8ClN3		157.60
nicotine di(4-toluoyl) D-tartrate	68935-27-3	C30H32N2O8		548.59
nicotine hemisulfate	65-30-5	C20H30N4O4S		422.55
nicotine S-(-)	54-11-5	C10H14N2	P-insecticide; D-stimulant; not a contact allergen	162.23
nicotine, (±)	22083-74-5	C10H14N2		162.24
nicotine, 1'-demethyl-, (±)	5746-86-1	C9H12N2		148.21
nicotine, 1'-demethyl-1'-nitroso	16543-55-8	C9H11N3O		177.21
nicotine, 1-oxide	2820-55-5	C10H14N2O	D-	178.23
nicotine, hydrochloride, (-); see also CAS 2820-51-1	21361-93-3	C10H15ClN2		198.70

nicotine, hydrochloride; see also CAS 21361-51-1	2820-51-1	C10H15ClN2		198.70
nicotine, tartrate (1:2)	65-31-6	C14H20N2O6	D-	312.32
nicotine-1'-N-oxide (S)	491-26-9	C10H14N2O		178.23
nicotinic acid hydrazide	553-53-7	C6H7N3O		137.14
nicotinic acid, 1,2,5,6-tetrahydro-1-methyl-, hydrochloride	6018-28-6	C7H12ClNO2	D-	177.63
nicotinic acid, 2-(((4-acetamido)phenyl)sulfonyl)hydrazide	35285-72-4	C14H14N4O4S	D-	334.35
nicotinic acid, 2-((4-tolyl)sulfonyl)hydrazide	6281-93-2	C13H13N3O3S		291.33
nicotinic acid, 2-(4-aminobenzamido)	36845-16-6	C13H11N3O3	D-	257.25
nicotinic acid, 2-(4-nitrobenzamido)	36845-15-5	C13H9N3O5		287.23
nicotinic acid, 2-(diethylamino)ethyl ester, citrate (1:1)	1641-74-3	C24H34N2O16		606.53
nicotinic acid, 2-(dimethylamino)ethyl ester	21937-63-3	C10H14N2O2	D-	194.23
nicotinic acid, 2-ester with 2,4'-dihydroxy-3'-methoxyacetophenone	19767-91-0	C15H13NO5	D-	287.27
nicotinic acid, 3-(2'-methylpiperidino)propyl ester	64038-02-4	C15H22N2O2		262.35
nicotinic acid, 4,6-dihydroxy	5466-62-6	C6H5NO4	D-	155.11
nicotinic acid, 5-bromo	20826-04-4	C6H4BrNO2	D-	202.01
nicotinic acid, ethylene ester	3612-79-1	C14H12N2O4		272.26
nicotinic acid, magnesium salt	7069-06-9	C12H8MgN2O4	D-	268.52
nicotinic acid, neodymium(III) salt	16512-00-8	C18H12N3NdO6	D-	510.55
nicotinic acid, praseodymium(3+) salt	16468-77-2	C18H12N3O6Pr	D-	507.22
nicotinic acid, sodium salt	54-86-4	C6H4NNaO2		145.09
nicotinium, 1'-methyl-, iodide, (-) (S); see also CAS 21446-46-8	5959-86-4	C10H15IN2		290.15
nicotinonitrile, 1,2-dihydro-1,4-dimethyl-6-hydroxy-2-oxo	27074-03-9	C8H8N2O2		164.16
nicotinonitrile, 1,2-dihydro-2-oxo-1,4,6-trimethyl	64038-03-5	C9H10N2O		162.19
nicotinonitrile, 2-chloro-4-(methoxymethyl)-6-methyl-5-nitro	719-48-2	C9H8ClN3O3		241.63
nicotinonitrile, 2-hydroxy-6-methyl-5-phenyl	4241-12-7	C13H10N2O		210.24
nicotinoyl azide	4013-72-3	C6H4N4O		148.12
nicotredole	29876-14-0	C16H15N3O	D-anti-inflammatory agent (non-steroidal)	265.32
nicoxamat	5657-61-4	C6H6N2O2	D-,	138.13
nictiazem	95058-70-1	C26H27N3O4S	D-	477.58
nictindole	36504-64-0	C17H16N2O	D-anti-inflammatory agent (non-steroidal)	264.33
nidroxyzone	405-22-1	C8H10N4O5	D-chemotherapeutic, anti-infective	242.19
nidulin	10089-10-8	C20H17Cl3O5	D-antifungal	443.71
nifedipine	21829-25-4	C17H18N2O6	D-antihypertensive, calcium channel antagonist	346.34
nifekalant; 6-((2-((2-hydroxyethyl)(3-(4-nitrophenyl)propyl)amino)ethyl)amino)-1,3-dimethyl-2,4(1H,3H)-pyrimidinedione	130636-43-0	C19H27N5O5	D-potassium channel blocker	405.45
nifenalol; INPEA	7413-36-7	C11H16N2O3	D-anti-arrhythmic	224.26
nifenazone; Nicopyron	2139-47-1	C14H18N4O2	D-analgesic, antipyretic	274.32
niflumic acid	4394-00-7	C13H9F3N2O2	D-anti-inflammatory agent (non-steroidal), cyclooxygenase inhibitor	282.22
nifluridide	61444-62-0	C10H6F7N3O3	P-insecticide	349.16
nifungin	11056-16-9	unavailable	D-	unavailable
nifuradene; 1-[(5-nitrofurfurylidene)amino]-2-imidazolidinone; Oxyfuradene	555-84-0	C8H8N4O4	D-antibacterial	224.18
nifuraldezone	3270-71-1	C7H6N4O5	D-antibacterial	226.15
nifuralide	54657-96-4	C14H13N5O4S	D-	347.35
nifuratel	4936-47-4	C10H11N3O5S	D-antibacterial, antifungal, antifungal agent, antiprotozoal [Trichomonas], antitrichomonal	285.28
nifuratrone	19561-70-7	C7H8N2O5	D-anti-infective agent, antibacterial, tumor data	200.15
nifurdazil; 1-(2-hydroxyethyl)-3-[(5-nitrofurfurylidene)amino]-2 imidazolidinone	5036-03-3	C10H12N4O5	D-antibacterial, chemotherapeutic, tumor data	268.23
nifurethazone	5580-25-6	C10H15N5O4	D-	269.26
nifurfoline	3363-58-4	C13H15N5O6	D-chemotherapeutic	337.29
nifurimide	15179-96-1	C9H10N4O4	D-tumor data	238.20
nifurizone	26350-39-0	C12H13N5O5	D-	307.27
nifurmazole	18857-59-5	C11H10N4O6	D-carcinogen, chemotherapeutic, tumor data	294.22
nifurmerone	5579-95-3	C6H4ClNO4	D-	189.55
nifuroquine	57474-29-0	C14H8N2O6	D-anti-infective agent, chemotherapeutic	300.23
nifuroxazide	965-52-6	C12H9N3O5	D-anti-infective agent, antiseptic	275.22
nifuroxime	555-15-7	C5H4N2O4	D-antifungal agent, antiprotozoal agent, radiation-sensitizing agent	156.10

nifuroxime (Z)	6236-05-1	C5H4N2O4	D-antifungal agent, antiprotozoal agent, radiation-sensitizing agent	156.10
nifurpipone	24632-47-1	C12H17N5O4	D-anti-infective agent (urinary), chemotherapeutic,	295.30
nifurpirinol; furpyrinol; 2-pyridinemethanol, 6-[2-(5-nitro-2-furanyl)ethenyl]-	13411-16-0	C12H10N2O4	D-antibacterial, used in aquaculture	246.22
nifurprazine	1614-20-6	C10H8N4O3	D-antibacterial; mutagen	232.20
nifurquinazol	5055-20-9	C16H16N4O5	D-antibacterial, tumor data	344.33
nifursemizone	5579-89-5	C8H10N4O4	D-chemotherapeutic	226.19
nifursol	16915-70-1	C12H7N5O9	D-antiprotozoal [Histomonas, for poultry], antiprotozoal agent,	365.21
nifurtimox	23256-30-6	C10H13N3O5S	D-trypanocidal	287.29
nifurtimox analogue; T-5647-001		C10H14N4O4	D-antitrypanosoma activity	254.25
nifurtimox analogue; T-5647-002		C6H6N4O4	D-antitrypanosoma activity	198.14
nifurtimox analogue; T-5647-003		C8H8N4O4	D-antitrypanosoma activity	224.18
nifurtimox analogue; T-5647-004		C7H7N3O5	D-antitrypanosoma activity	213.15
nifurtimox analogue; T-5647-005		C10H13N3O5	D-antitrypanosoma activity	255.23
nifurtimox analogue; T-5647-006		C12H17N3O5	D-antitrypanosoma activity	283.28
nifurtimox analogue; T-5647-007		C13H19N3O5	D-antitrypanosoma activity	297.31
nifurtimox analogue; T-5647-008		C14H21N3O5	D-antitrypanosoma activity	311.34
nifurtimox analogue; T-5647-009		C7H5NO5	D-antitrypanosoma activity	183.12
nifurtimox analogue; T-5647-010		C8H7NO5	D-antitrypanosoma activity	197.15
nifurtimox analogue; T-5647-011		C11H13NO5	D-antitrypanosoma activity	239.23
nifurtimox analogue; T-5647-012		C6H6N4O3S	D-antitrypanosoma activity	214.20
nifurtimox analogue; T-5647-013		C7H8N4O3S	D-antitrypanosoma activity	228.23
nifurtimox analogue; T-5647-014		C8H10N4O3S	D-antitrypanosoma activity	242.26
nifurtimox analogue; T-5647-015		C12H10N4O3S	D-antitrypanosoma activity	290.30
nifurtimox analogue; T-5647-016		C8H8N4O3S	D-antitrypanosoma activity	240.24
nifurtimox analogue; T-5647-017		C9H10N4O3S	D-antitrypanosoma activity	254.27
nifurtimox analogue; T-5647-018		C10H12N4O3S	D-antitrypanosoma activity	268.30
nifurtimox analogue; T-5647-019		C14H12N4O3S	D-antitrypanosoma activity	316.34
nifurtimox analogue; T-5647-020		C11H14N2O4	D-antitrypanosoma activity	238.24
nifurtimox analogue; T-5647-021		C13H18N2O4	D-antitrypanosoma activity	266.30
nifurtimox analogue; T-5647-022		C10H12N2O5	D-antitrypanosoma activity	240.21
nifurtimox analogue; T-5647-023		C12H10N2O5	D-antitrypanosoma activity	262.22
nifurtimox analogue; T-5647-024		C11H12N2O6	D-antitrypanosoma activity	268.22
nifurtimox analogue; T-5647-025		C11H8N2O7	D-antitrypanosoma activity	280.19
nifurtimox analogue; T-5647-026		C12H16N4O4	D-antitrypanosoma activity	280.28
nifurtimox analogue; T-5647-027		C14H20N4O4	D-antitrypanosoma activity	308.34
nifurtimox analogue; T-5647-028		C11H14N4O5	D-antitrypanosoma activity	282.26
nifurtimox analogue; T-5647-029		C18H14N4O4	D-antitrypanosoma activity	350.33
nifurtimox analogue; T-5647-030		C9H9N3O5	D-antitrypanosoma activity	239.19
nifurtimox analogue; T-5647-031		C12H15N3O5	D-antitrypanosoma activity	281.27
nifurtimox analogue; T-5647-032		C14H19N3O5	D-antitrypanosoma activity	309.32
nifurtimox analogue; T-5647-033		C15H21N3O5	D-antitrypanosoma activity	323.35
nifurtimox analogue; T-5647-034		C16H23N3O5	D-antitrypanosoma activity	337.38
nifurtimox analogue; T-5647-035		C9H8ClNO4	D-antitrypanosoma activity	229.62
nifurtimox analogue; T-5647-036		C17H20N2O4	D-antitrypanosoma activity	316.36
nifurtimox analogue; T-5647-037		C19H20N4O8	D-antitrypanosoma activity	432.39
nifurtimox analogue; T-5647-038		C11H14N2O3S	D-antitrypanosoma activity	254.31
nifurtimox analogue; T-5647-039		C13H18N2O3S	D-antitrypanosoma activity	282.36
nifurtimox analogue; T-5647-040		C10H12N2O4S	D-antitrypanosoma activity	256.28
nifurtimox analogue; T-5647-041		C10H8N4O4	D-antitrypanosoma activity	248.20
nifurtimox analogue; T-5647-042		C10H8N4O3S	D-antitrypanosoma activity	264.26
nifurtoinol	1088-92-2	C10H11N3O6	D-antibacterial	269.21
nifurvidine	1900-13-6	C11H9N3O4	D-chemotherapeutic	247.21
nifurzide	39978-42-2	C12H8N4O6S	D-anti-infective agent	336.28
nigericin, monosodium salt	28643-80-3	C40H67NaO11		746.95
niguldipine	113165-32-5	C36H39N3O6	D-	609.72
nihydrazone	67-28-7	C7H7N3O4	D-antibacterial, antiprotozoal	197.15
Nile Blue	3625-57-8	C40H40N6O6S	dye	732.86
Nile Blue A [chloride]	2381-85-3	C20H20ClN3O	dye	353.85
Nile Red	7385-67-3	C20H18N2O2	dye	318.38
nileprost	71097-83-1	C22H33NO5	D-bronchodilator	391.51
nilotinib	641571-10-0	C28H22F3N7O	D-antineoplastic	529.53

nilprazole	60662-19-3	C26H33N5O2	D-	447.58
niludipine	22609-73-0	C25H34N2O8	D-calcium channel blocker	490.55
nilutamide	63612-50-0	C11H10F4N3O4	D-androgen antagonist, antineoplastic	324.21
nilvadipine	75530-68-6	C19H19N3O6	D-antihypertensive, calcium channel antagonist	385.38
nimazone	17230-89-6	C11H9ClN4O	D-	248.67
nimbin	5945-86-8	C30H36O9		540.61
nimbiol	561-95-5	C18H24O2	natural product from the neem tree (Azadirachta indica)	272.39
nimesulide	51803-78-2	C13H12N2O5S	D-anti-inflammatory, cyclooxygenase-1 inhibitor	308.31
nimetazepam	2011-67-8	C16H13N3O3	D-anticonvulsant, benzodiazepine, GABA receptor antagonist; on Schedule IV of Controlled Drugs and Substances Act (Canada)	295.30
nimidane	50435-25-1	C9H8ClNS2	D-antipsoriatic; P-insecticide, acaricide	229.75
nimodipine	66085-59-4	C21H26N2O7	D-antihypertensive, calcium channel antagonist, vasodilator	418.45
nimorazole; 4-[2-(5-nitroimidazol-1yl)ethyl]morpholine	6506-37-2	C9H14N4O3	D-antiprotozoal (Trichomonas)	226.23
nimotuzumab	828933-51-3	C6566H10082N1746O2056S40	D-antineoplastic	unavailable
nimustine	42471-28-3	C9H13ClN6O2	D-antineoplastic	272.70
ninhydrin; 2,3-dihydroxyindan-1,3-dione	485-47-2	C9H6O4		178.14
ninopterin	2179-16-0	C20H21N7O6	D-antineoplastic	455.43
niobium	7440-03-1	Nb		92.91
niobium(V) chloride; see also CAS 11104-92-0	10026-12-7	Cl5Nb	D-	270.17
niobium, dichlorobis(eta(5)-2,4-cyclopentadien-1-yl)	12793-14-5	C10H10Cl2Nb	D-	294.00
niometacin	16426-83-8	C18H16N2O4	D-analgesic	324.34
nioxime	492-99-9	C6H10N2O2	analytic reagent for nickel and palladium	142.16
Nipecotamide, N,N-diethyl	3367-95-1	C10H20N2O	D-	184.28
nipecotic acid, 1-methyl-4-oxo-, methyl ester, hydrochloride	13049-77-9	C8H14ClNO3		207.66
niperotidine	84845-75-0	C20H28N4O5S	D-histamine H2 antagonist	436.53
nipradilol	81486-22-8	C15H22N2O6	D-adrenergic alpha-antagonist; antihypertensive	326.35
nipride; disodium pentacyanonitrosoferrate [dihydrate]; see also CAS 14402-89-2	13755-38-9	C5FeN6Na2O	D-vasodilator, used to control blood pressure	261.92
niprofazone; [structure identical with mecarbinate, CAS 15574-49-9]	15387-10-7	C21H25N5O2	D-	379.46
nipyraclofen	99662-11-0	C10H5Cl2F3N4O2	P-herbicide	341.08
niravoline	130610-93-4	C22H25N3O3		379.46
niridazole	61-57-4	C6H6N4O3S	D-anthelmintic	214.20
nisbuterol	60734-87-4	C22H27NO6	D-	401.46
nisobamate	25269-04-9	C13H26N2O4	D-hypnotic, sedative, tranquilizer [minor]	274.36
N-isobutyl-diethanolamine	30769-76-7	C8H19NO2		161.24
N-isobutyl-N'-nitro-N-nitrosoguanidine	5461-85-8	C5H11N5O3		189.17
N-isobutyl-N-propylamine	39190-66-4	C7H17N		115.22
N-isobutylpiperazine	5308-28-1	C8H18N2		142.25
N-isobutylpiperidin-4-one	72544-16-2	C9H17NO		155.24
nisoldipine	63675-72-9	C20H24N2O6	D-antihypertensive, calcium channel antagonist	388.42
N-isopropyl-3-(5-nitro-2-furyl)acrylamide	1951-56-0	C10H12N2O4		224.22
N-isopropylaniline	768-52-5	C9H13N		135.21
nisoxetine	53179-07-0	C17H21NO2	D-antidepressant	271.36
nisoxetine hydrochloride	57754-86-6	C17H22ClNO2	D-enzyme inhibitor	307.82
nisterime	51354-32-6	C25H33ClN2O4	D-androgen	461.00
nitarsone	98-72-6	C6H6AsNO5	P-agricultural chemical, antiprotozoal [Histomonas], experimental pesticide	247.04
nitazoxanide; 2-benzamido-5-nitrothiazole, 2-acetoxy	55981-09-4	C12H9N3O5S	D-anti-infective, anticestodal, antiparasitic, antiprotozoal, used in treatment of Cryptosporidium parvum and Giardia lamblia	307.28
nitecapone	116313-94-1	C12H11NO6	D-anti-ulcerative, anti-oxidant	265.22
nitenpyram; 1,1-ethanediamine, n-((6-chloro-3-pyridinyl)methyl)-n-ethyl-n'methyl-2-nitro-, (E)-	150824-47-8	C11H15ClN4O2		270.72
nitenpyram; see also CAS 150824-47-8	120738-89-8	C11H15ClN4O2	P-insecticide	270.72

nithiazide	139-94-6	C6H8N4O3S	D-antiprotozoal (vet.med.)	216.21
nithiazine; SD 35651; tetrahydro-2(nitromethylene)thiazine	58842-20-9	C5H8N2O2S	P-insecticide	160.19
nitisinone	104206-65-7	C14H10F3NO5	P-herbicide, 4-hydrxyphenylpyruvate dioxygenase inhibitor	329.23
nitracrine	4533-39-5	C18H20N4O2	D-antineoplastic agent, nucleic acid synthesis inhibitor	324.38
nitracrine dihydrochloride; acridine, 9-((3-(dimethylamino)propyl)amino)-1-nitro-, dihydrochloride	6514-85-8	C18H22Cl2N4O2	D-	397.31
nitrafudam	64743-09-5	C11H9N3O3	D-	231.21
nitralin	4726-14-1	C13H19N3O6S	P-herbicide	345.37
nitralin monopropyl metabolite	67810-34-8	C10H13N3O6S	P-metabolite	303.29
nitramisole	6363-02-6	C11H11N3O2S	D-anthelmintic	249.29
nitranilic acid disodium salt	479-22-1	C6N2Na2O8		274.05
nitrapyrin; 2-chloro-6-(trichloromethyl)pyridine	1929-82-4	C6H3Cl4N	P-bactericide, used as fertilizer additive	230.91
nitraquazone	56739-21-0	C16H13N3O4	D-phosphodiesterase-4 inhibitor	311.30
nitrazepam	146-22-5	C15H11N3O3	D-anticonvulsant, hypnotic; benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	281.27
nitrefazole	21721-92-6	C10H8N4O4	D-alcohol deterrent, antitrichomonal agent	248.20
nitrendipine	39562-70-4	C18H20N2O6	D-antihypertensive, calcium channel antagonist	360.37
nitric acid	7697-37-2	HNO3		63.01
nitric acid, dodecyl ester	13277-59-3	C12H26NO3		232.34
nitric acid, holmium(III) salt	10168-82-8	HoN3O9		350.94
nitric acid, isopropyl ester	1712-64-7	C3H7NO3		105.09
nitric acid, methyl ester	598-58-3	CH3NO3		77.04
nitric oxide (NO)	10102-43-9	HNO		30.01
nitricholine perchlorate	7009-91-8	C5H13ClN2O7	D-antihypertonic	248.62
nitrilacarb; 4,4-dimethyl-5-((((methylamino)carbonyl)oxy)imino)pentanenitrile	29672-19-3	C9H15N3O2	P-insecticide	197.24
nitrilotri(methylenephosphonic acid); see CAS 6419-19-8	20592-85-2	C3H12NO9P3		299.05
nitrilotriacetic acid	139-13-9	C6H9NO6		191.14
nitrilotriacetic acid trisodium salt [monohydrate]	5064-31-3	C6H6NNa3O6		275.10
nitrobenzene	98-95-3	C6H5NO2		123.11
nitroclofene	39224-48-1	C13H8Cl2N2O6	D-anthelmintic	359.12
nitrocycline	5585-59-1	C21H21N3O9	D-antibiotic	459.41
nitrocyclohexane	1122-60-7	C6H11NO2		129.16
nitrocyclopentane	2562-38-1	C5H9NO2		115.13
nitrodan	962-02-7	C10H8N4O3S2	D-anthelmintic	296.33
nitroethane	79-24-3	C2H5NO2		75.07
nitroethylene	3638-64-0	C2H3NO2		73.05
nitrofen; Trizilin	1836-75-5	C12H7Cl2NO3	P-herbicide	284.10
nitrofen-N-acetyl	56120-26-4	C14H11Cl2NO2	P-herbicide	296.15
nitrofluorfen; 2-chloro-4'-nitro-4-trifluoromethyldipenyl ether	42874-01-1	C13H7ClF3NO3	P-herbicide	317.65
nitroflurbiprofen; HCT-1026	158836-71-6	C19H20FNO5	D-agent used in treatment of urinary incontinence and osteoporosis	361.37
nitrofurantoin; 1-[(5-nitrofurfurylidene)amino]hydantoin	67-20-9	C8H6N4O5	D-antibacterial, used in treatment of urinary infections	238.16
nitrofurazone; 5-nitro-2-furaldehyde semicarbazone	59-87-0	C6H6N4O4	D-antimicrobial (veterinary), moderate contact allergen	198.14
nitrogen	7727-37-9	N2		28.01
nitrogen dioxide	10102-44-0	NO2		46.01
nitrogen fluoride oxide	13847-65-9	F3NO		87.00
nitrogen mustard N-oxide	126-85-2	C5H11Cl2NO		172.05
nitrogen mustard oxide; bis(2-chloroethyl)methylamine oxide hydrochloride	302-70-5	C5H12Cl3NO	D-antineoplastic	208.52
nitrogen trichloride	10025-85-1	Cl3N	P-	120.37
nitrogen trifluoride	7783-54-2	F3N	oxidizing agent	71.00
nitroglycerin mixed with ethylene glycol, dinitrate (1:1)	53569-64-5	C5H9N5O15		379.15
nitroglycerin; nitrostat; glycerin trinitrate	55-63-0	C3H5N3O9	D-anti-anginal, antihypertensive; explosive	227.09
nitroguanidine	556-88-7	CH4N4O2	D-; explosive	104.07
nitroimidazole deriv., 4a		C23H24N4O4		420.47
nitroimidazole deriv., 4b		C22H22N4O4		406.44

nitroimidazole deriv., 4c		C25H28N4O4		448.52
nitroimidazole deriv., 4d		C24H26N4O4		434.50
nitromethane	75-52-5	CH3NO2		61.04
nitromide; 3,5-dinitrobenzamide	121-81-3	C7H5N3O5	P-antibacterial, coccidiostat, used in poultry farming	211.13
nitromifene	10448-84-7	C27H28N2O4		444.53
nitromifene metabolite; #2	87198-64-9	C27H29NO3		415.53
nitromifene metabolite; #6	87261-96-9	C27H26N2O5		458.51
nitromusk ambrette; 1-tert-butyl-3,5-dinitro-2-methoxy-4-methylbenzene	83-66-9	C12H16N2O5	prohibited from use in fragrances (EU); not a contact allergen (?)	268.27
nitromusk ketone; 4-tert-butyl-2,6-dimethyl-3,5-dinitroacetophenone	81-14-1	C14H18N2O5	fragrance constituent; explosive (?); not a contact allergen	294.31
nitromusk moskene; 1,1,3,3,5-pentamethyl-4,6-dinitroindane	116-66-5	C14H18N2O4	fragrances & cosmetics	278.31
nitromusk tibetene; 1-tert-butyl-2,6-dinitro-3,4,5-trimethylbenzene	145-39-1	C13H18N2O4	fragrances & cosmetics	266.30
nitromusk xylene; 1-tert-butyl-3,5-dimethyl-2,4,6-trinitrobenzene	81-15-2	C12H15N3O6	used in fragrances; explosive (?); not a contact allergen	297.27
nitronium tetrafluoroborate	13826-86-3	BF4NO2		132.81
nitrophenide	537-91-7	C12H8N2O4S2	P-antibacterial, coccidiostat, used in poultry farming	308.33
nitroscanate	19881-18-6	C13H8N2O3S	D-anthelmintic [veterinary], anticestodal agent	272.28
nitroso-2,3-dihydroxypropyl-2-oxopropylamine s	92177-50-9	C6H12N2O4		176.17
nitrosoanabasine	1133-64-8	C10H13N3O		191.23
nitroso-Baygon	38777-13-8	C11H14N2O4		238.24
nitrosobenzene	586-96-9	C6H5NO		107.11
nitrosochlordiazepoxide	51715-17-4	C16H13ClN4O2		328.76
nitrosodisulfonic acid, dipotassium salt	14293-70-0	K2NO7S2		268.32
nitrosododecamethyleneimine	40580-89-0	C12H24N2O		212.33
nitrosoethylurethane	614-95-9	C5H10N2O3		146.15
nitrosoheptamethyleneimine	20917-49-1	C7H14N2O		142.20
nitrosoiminodiacetic acid	25081-31-6	C4H6N2O5		162.10
nitrosomethane	865-40-7	CH3NO		45.04
nitrosomethylphenidate	55557-03-4	C14H18N2O3		262.31
nitrosulfathiazole	473-42-7	C9H7N3O4S2	D-chemotherapeutic	285.30
nitrosyl chloride	2696-92-6	ClNO		65.46
nitrosylsulfuric acid	7782-78-7	HNO5S		127.07
nitrothal-isopropyl	10552-74-6	C14H17NO6	P-fungicide	295.29
nitrotoluene; unspecified isomer(s)	1321-12-6	C7H7NO2		137.14
nitrous acid	7782-77-6	HNO2		47.01
nitrous acid, isopropyl ester	541-42-4	C3H7NO2		89.09
nitrous acid, methyl ester	624-91-9	CH3NO2	D-	61.04
nitrous acid, tert-butyl ester	540-80-7	C4H9NO2		103.12
nitrous oxide	10024-97-2	N2O		44.01
nitrovin	804-36-4	C14H12N6O6	D-antibacterial	360.29
nitroxide, di-tert-butyl	2406-25-9	C8H19NO		145.25
nitroxinil; nitroxynil	1689-89-0	C7H3IN2O3	D-antiplatyhelmintic agent	290.02
nitroxoline	4008-48-4	C9H6N2O3	D-	190.16
nitryl chloride; nitroxyl chloride	13444-90-1	ClNO2		81.46
nitryl fluoride	10022-50-1	FNO2		65.00
nivacortol	24358-76-7	C28H31FN2O	D-glucocorticoid	430.57
nivalenol	23282-20-4	C15H20O7		312.32
nivimedone	49561-92-4	C11H9NO4	D-	219.20
nixylic acid	4394-05-2	C14H14N2O2	D-	242.28
nizatidine	76963-41-2	C12H21N5O2S2	D-antihistaminic; H2-receptor antagonist	331.46
nizofenone	54533-85-6	C21H21ClN4O3	D-anti-arrhythmia agent, neuroprotective agent	412.88
N-lithiohexamethyldisilazane	4039-32-1	C6H18LiNSi2		167.33
N-maleoyl-6-amino-caproic acid	55750-53-3	C10H13NO4		211.22
N-methyl 2,4,5-trimethylphenylcarbamate	671-03-4	C11H15NO2		193.24
N-methyl 7-methoxy-4-(aminomethyl)coumarin		C12H13NO3	D-CYP-2D6 inhibitor	219.24
N-methyl-(L-tyrosyl)-(northio-omega-guanidinyl-D-methionyl)-(L phenylalanyl)-(N-methyl)-beta-alanine decyl ester	P1S-287-101	C39H61N7O6	D-analgesic	723.96
N-methyl-(L-tyrosyl)-(northio-omega-guanidinyl-D-methionyl)-(L phenylalanyl)-(N-methyl)-beta-alanine octyl ester	P1S-287-100	C37H57N7O6	D-analgesic	695.91
N-methyl-(L-tyrosyl)-(S-oxido-D-methionyl)-(L-phenylalanyl)-(N-methyl)-beta alanine	P1S-287-099	C14H18N2O2	D-analgesic	246.31

N-methyl-1,2,3,4-tetrahydrocarbazole	6303-88-4	C13H15N		185.27
N-methyl-2-nitroaniline	612-28-2	C7H8N2O2		152.15
N-methyl-2-pyridone	694-85-9	C6H7NO		109.13
N-methyl-3-oxobutanamide	20306-75-6	C5H9NO2		115.13
N-methyl-4-bromopiperidine	76444-51-4	C6H12BrN		178.08
N-methyl-4-nitroaniline	100-15-2	C7H8N2O2		152.15
N-methyl-4-nitrophthalimide	41663-84-7	C9H6N2O4		206.16
N-methyl-4-piperidone	1445-73-4	C6H11NO		113.16
N-methylacetamide	79-16-3	C3H7NO		73.09
N-methylacetanilide	579-10-2	C9H11NO		149.19
N-methylacetoxymethylnitrosamine	56856-83-8	C4H8N2O3		132.12
N-methylacrylamide	1187-59-3	C4H7NO		85.11
N-methylaminobutan-4-ol	42042-68-2	C5H13NO		103.16
N-methylamphetamine; Methamphetamine	537-46-2	C10H15N	D-psychedelic; on Schedule I of CDSA (Canada)	149.24
N-methylaniline	100-61-8	C7H9N		107.15
N-methylanthranilic acid	119-68-6	C8H9NO2		151.16
N-methylaziridine	1072-44-2	C3H7N		57.10
N-methylbenzamide	613-93-4	C8H9NO		135.17
N-methyl-benzeneethanamine; 1-phenyl-2-methylaminoethane	589-08-2	C9H13N		135.21
N-methylbenzothiazol-2-amine	16954-69-1	C8H8N2S		164.22
N-methylbenzylnitrosamine	937-40-6	C8H10N2O		150.18
N-methyl-beta-carboline-3-carboxamide	78538-74-6	C13H11N3O	D-	225.24
N-methylcyclohexylamine	100-60-7	C7H15N		113.20
N-methyldiethanolamine	105-59-9	C5H13NO2	Chemical Warfare Convention Schedule 3B; World Customs Organization Schedule 3B16	119.16
N-methyl-di-n-octylamine	4455-26-9	C17H37N		255.49
N-methyldithiocarbamate potassium	137-41-7	C2H4KNS2		145.28
N-methyldithiocarbamic acid	144-54-7	C2H5NS2		107.20
N-methyl-ethylideneimine	6898-67-5	C3H7N		57.10
N-methylformamide	123-39-7	C2H5NO		59.07
N-methyl-GABA	1119-48-8	C5H11NO2	D-not a GABA agonist	117.15
N-methylglycine; sarcosine	107-97-1	C3H7NO2		89.09
N-methylhexylamine	35161-70-7	C7H17N		115.22
N-methylhomopiperazine	4318-37-0	C6H14N2		114.19
N-methylindol-2,3-dione; 1-methylisatin	2058-74-4	C9H7NO2		161.16
N-methylisopropylamine	4747-21-1	C4H11N		73.14
N-methyl-L-alanine	3913-67-5	C4H9NO2	drug synthesis intermediate	103.12
N-methylmaleimide	930-88-1	C5H5NO2		111.10
N-methyl-N-(6,6-dimethylhept-2(E)-en-4-yn-7-yl)-N-[2-(3-chlorothien-3-yl)-2-prop-2-enyl]amine	P1S-286-842	C17H22ClNS	D-antifungal agent, effective against Trichophyton mentagrophytes	307.89
N-methyl-N-(6,6-dimethylhept-2(E)-en-4-yn-7-yl)-N-[2-(5-chlorothien-3-yl)-2-prop-2-enyl]amine	P1S-286-843	C17H22ClNS	D-antifungal agent, effective against Trichophyton mentagrophytes	307.89
N-methyl-N-(6,6-dimethylhept-2(E)-en-4-yn-7-yl)-N-[2-(thien-3-yl)-2-prop-2-enyl]amine	P1S-286-841	C17H23NS	D-antifungal agent, effective against Trichophyton mentagrophytes	273.44
N-methyl-N-(tert-butyldimethylsilyl)trifluoroacetamide	77377-52-7	C9H18F3NOSi		241.33
N-methyl-N,4-dinitrosoaniline	99-80-9	C7H7N3O2		165.15
N-methyl-N-[4-(1-methyl-1-phenylethyl)benzyl]-N-[2-(2,4-dimethylthiazol-5-yl prop-2-enyl]amine	P1S-286-838	C25H30N2S	D-antifungal agent, effective against Trichophyton mentagrophytes	390.59
N-methyl-N-[4-(1-methyl-1-phenylethyl)benzyl]-N-[2-(2,5-dichlorothien-3-yl)-prop-2-enyl]amine	P1S-286-839	C24H25Cl2NS	D-antifungal agent, effective against Trichophyton mentagrophytes	430.44
N-methyl-N-[4-(1-methyl-1-phenylethyl)benzyl]-N-[2-(thien-2-yl)-prop-2-enyl]amine	P1S-286-837	C24H27NS	D-antifungal agent, effective against Trichophyton mentagrophytes	361.55
N-methyl-N-[4-(1-methyl-1-phenylethyl)benzyl]-N-[2-(thien-3-yl)-2-prop-2-enyl]amine	P1S-286-840	C24H27NS	D-antifungal agent, effective against Trichophyton mentagrophytes	361.55
N-methyl-N-2-propynylbenzylamine hydrochloride	306-07-0	C11H14ClN		195.69
N-methyl-N-acetyl-toluene-4-sulfonamide	16697-83-9	C10H13NO3S	D-	227.28
N-methyl-n-amylnitrosamine	13256-07-0	C6H14N2O		130.19
N-methyl-N-benzoyl-toluene-4-sulfonamide		C15H15NO3S		289.35
N-methyl-N-formylhydrazine	758-17-8	C2H6N2O		74.08

N-methyl-N'-nitro-N-nitrosoguanidine	70-25-7	C2H5N5O3	moderate contact allergen	147.09
N-methyl-N-nitroso-4-nitroaniline	943-41-9	C7H7N3O3		181.15
N-methyl-N-nitroso-4-tolylsulfonamide	80-11-5	C8H10N2O3S		214.24
N-methyl-N-nitroso-adenine	21928-82-5	C6H6N6O		178.15
N-methyl-N-nitrosoaniline	614-00-6	C7H8N2O		136.15
N-methyl-N-nitrosobenzamide	63412-06-6	C8H8N2O2		164.16
N-methyl-N-nitrosoethylamine	10595-95-6	C3H8N2O		88.11
N-methyl-N-nitroso-n-butylamine	7068-83-9	C5H12N2O		116.16
N-methyl-N-nitrosourea	684-93-5	C2H5N3O2		103.08
N-methyl-N-oleoyl taurate sodium; MOT-Na	137-20-2	C21H40NNaO4S	surfactant	425.60
N-methyl-n-propylnitrosamine	924-46-9	C4H10N2O		102.14
N-methyl-N-trimethylsilyltrifluoroacetamide	24589-78-4	C6H12F3NOSi		199.25
N-methyl-o-toluidine; N,2-dimethylaniline	611-21-2	C8H11N		121.18
N-methyl-phenylcarbamate	1943-79-9	C8H9NO2	P-insecticidal activity	151.16
N-methyl-phenylcarbamate, 2-Br	13538-27-7	C8H8BrNO2	P-insecticidal activity	230.06
N-methyl-phenylcarbamate, 2-Cl	3942-54-9	C8H8ClNO2	P-insecticidal activity	185.61
N-methyl-phenylcarbamate, 2-CN	942-79-0	C9H8N2O2	P-insecticidal activity	176.17
N-methyl-phenylcarbamate, 2-Et	2631-42-7	C10H13NO2	P-insecticidal activity	179.22
N-methyl-phenylcarbamate, 2-F	704-73-4	C8H8FNO2	P-insecticidal activity	169.16
N-methyl-phenylcarbamate, 2-I	13538-28-8	C8H8INO2	P-insecticidal activity	277.06
N-methyl-phenylcarbamate, 2-Me	1128-78-5	C9H11NO2	P-insecticidal activity	165.19
N-methyl-phenylcarbamate, 2-NO2	7374-06-3	C8H8N2O4	P-insecticidal activity	196.16
N-methyl-phenylcarbamate, 2-n-Pr		C11H15NO2	P-insecticidal activity	193.25
N-methyl-phenylcarbamate, 2-OEt	23409-17-8	C10H13NO3	P-insecticidal activity	195.22
N-methyl-phenylcarbamate, 2-O-i-Pr-5-n-Pr		C14H21NO3	P-insecticidal activity	251.33
N-methyl-phenylcarbamate, 2-O-i-Pr-5-sec-Bu		C15H23NO3	P-insecticidal activity	265.35
N-methyl-phenylcarbamate, 2-O-isopropyl-3,5-dimethyl		C13H19NO3	P-insecticidal activity	237.30
N-methyl-phenylcarbamate, 2-O-isopropyl-3-methyl		C12H17NO3	P-insecticidal activity	223.27
N-methyl-phenylcarbamate, 2-O-isopropyl-5-chloro		C11H14ClNO3	P-insecticidal activity	243.69
N-methyl-phenylcarbamate, 2-O-isopropyl-5-methyl		C12H17NO3	P-insecticidal activity	223.27
N-methyl-phenylcarbamate, 2-OMe	3938-24-7	C9H11NO3	P-insecticidal activity	181.19
N-methyl-phenylcarbamate, 2-O-methyl-3,5-dimethyl	28685-36-1	C11H15NO3	P-insecticidal activity	209.24
N-methyl-phenylcarbamate, 2-O-methyl-4-methyl	39116-40-0	C10H13NO3	P-insecticidal activity	195.22
N-methyl-phenylcarbamate, 2-O-sec-butyl-5-methyl		C13H19NO3	P-insecticidal activity	237.30
N-methyl-phenylcarbamate, 2-tert-Bu	2626-81-5	C12H17NO2		207.27
N-methyl-phenylcarbamate, 3-Br	13538-60-8	C8H8BrNO2	P-insecticidal activity	230.06
N-methyl-phenylcarbamate, 3-Cl	4090-00-0	C8H8ClNO2	P-insecticidal activity	185.61
N-methyl-phenylcarbamate, 3-CN	943-49-7	C9H8N2O2	P-insecticidal activity	176.17
N-methyl-phenylcarbamate, 3-Et	4043-23-6	C10H13NO2	P-insecticidal activity	179.22
N-methyl-phenylcarbamate, 3-F	705-48-6	C8H8FNO2	P-insecticidal activity	169.16
N-methyl-phenylcarbamate, 3-I	13941-09-8	C8H8INO2	P-insecticidal activity	277.06
N-methyl-phenylcarbamate, 3-i-Pr	64-00-6	C11H15NO2	P-insecticide	193.24
N-methyl-phenylcarbamate, 3-Me	1129-41-5	C9H11NO2	P-insecticide	165.19
N-methyl-phenylcarbamate, 3-NO2	6132-21-4	C8H8N2O4	P-insecticidal activity	196.16
N-methyl-phenylcarbamate, 3-n-Pr		C11H15NO2	P-insecticidal activity	193.25
N-methyl-phenylcarbamate, 3-OEt	7225-96-9	C10H13NO3	P-insecticidal activity	195.22
N-methyl-phenylcarbamate, 3-OMe	3938-28-1	C9H11NO3	P-insecticidal activity	181.19
N-methyl-phenylcarbamate, 4-Br	13538-50-6	C8H8BrNO2	P-insecticidal activity	230.06
N-methyl-phenylcarbamate, 4-Cl; CAS also 3921-30-0	2620-53-3	C8H8ClNO2	P-insecticidal activity	185.61
N-methyl-phenylcarbamate, 4-CN	18315-52-1	C9H8N2O2	P-insecticidal activity	176.17
N-methyl-phenylcarbamate, 4-Et	2631-30-3	C10H13NO2	P-insecticidal activity	179.22
N-methyl-phenylcarbamate, 4-F	705-70-4	C8H8FNO2	P-insecticidal activity	169.16
N-methyl-phenylcarbamate, 4-I	13538-51-7	C8H8INO2	P-insecticidal activity	277.06
N-methyl-phenylcarbamate, 4-i-Pr	4089-99-0	C11H15NO2	P-insecticidal activity	193.24
N-methyl-phenylcarbamate, 4-Me	1129-48-2	C9H11NO2	P-insecticidal activity	165.19
N-methyl-phenylcarbamate, 4-NO2	5819-21-6	C8H8N2O4	P-insecticidal activity	196.16
N-methyl-phenylcarbamate, 4-n-Pr		C11H15NO2	P-insecticidal activity	193.25
N-methyl-phenylcarbamate, 4-OEt	13538-54-0	C10H13NO3	P-insecticidal activity	195.22
N-methyl-phenylcarbamate, 4-O-i-Pr		C11H15NO3	P-insecticidal activity	209.24
N-methyl-phenylcarbamate, 4-OMe	3938-29-2	C9H11NO3	P-insecticidal activity	181.19
N-methyl-phenylcarbamate, 4-tert-Bu	2626-83-7	C12H17NO2	P-insecticidal activity	207.27
N-methylphenyl-N'-dimethylphenyl-1,4-phenylenediamine; uncertain positions of Me substituents	70290-05-0	C21H22N2		302.42

N-methylphthalimide	550-44-7	C9H7NO2		161.16
N-methylpiperidin-3-ol	3554-74-3	C6H13NO		115.18
N-methylpiperidine	626-67-5	C6H13N		99.18
N-methylpiperidine-2-ethanol	533-15-3	C8H17NO		143.23
N-methylpiperidine-3-methanol	7583-53-1	C7H15NO		129.20
N-methyl-propane-1,3-diamine	6291-84-5	C4H12N2		88.15
N-methylpropargylamine	35161-71-8	C4H7N		69.11
N-methylpropylamine	627-35-0	C4H11N		73.14
N-methyl-p-toluidine	623-08-5	C8H11N		121.18
N-methylpyrrolidine	120-94-5	C5H11N		85.15
N-methylscopolamine	13265-10-6	C17H21NO4		303.36
N-methylsuccinimide	1121-07-9	C5H7NO2		113.12
N-methyl-tert-butylnitrosamine	2504-18-9	C5H12N2O		116.16
N-methylthiourea	598-52-7	C2H6N2S		90.14
N-methyl-toluene-4-sulfonamide	640-61-9	C8H11NO2S	D-	185.24
N-methylurethane	105-40-8	C4H9NO2		103.12
N-methylvinylnitrosamine	4549-40-0	C3H6N2O		86.09
N-morpholinoacetonitrile	5807-02-3	C6H10N2O		126.16
N-n-butylaniline	1126-78-9	C10H15N		149.24
N-n-butylbenzene sulfonamide; NBBS	3622-84-2	C10H15NO2S		213.29
N-n-butylformamide	871-71-6	C5H11NO		101.15
N-n-butyl-N,N-dimethylamine	927-62-8	C6H15N	corrosive for skin	101.19
N-n-butyl-N-ethylamine	13360-63-9	C6H15N		101.19
N-n-butyl-N-formylhydrazine	16120-70-0	C5H12N2O		116.16
N-n-butyl-N-nitrosourea	869-01-2	C5H11N3O2		145.16
NNC 21-0136		C20H21ClN6O4S2	D-adeneosine A1 agonist	509.01
NNC 21-0147		C21H24Cl2N6O3S	D-adeneosine A1 agonist	511.43
NNC 25-2504; glucagon receptor antagonist; T-5105-071		C28H26N4O2	D-glucagon receptor antagonist	450.54
NNC 53-0016		C11H14ClN5O	D-adeneosine A3 agonist	267.72
NNC-0038-000-1049		C19H25ClN2O2	D-histamine H3 receptor antagonist	348.87
N-nitroso-(2,2,2-trifluoroethyl)ethylamine	82018-90-4	C4H7F3N2O		156.11
N-nitroso-(2-hydroxypropyl)-(2-hydroxyethyl)amine	75896-33-2	C5H12N2O3		148.16
N-nitroso-1,2,3,6-tetrahydropyridine	55556-92-8	C5H8N2O		112.13
N-nitroso-1-proline	7519-36-0	C5H8N2O3		144.13
N-nitroso-2,2,4-trimethyl-1,2-dihydroquinoline polymer	29929-77-9	C12H14N2O		202.26
N-nitroso-2,3-dihydroxypropyl-2-hydroxypropylamine	89911-79-5	C6H14N2O4		178.19
N-nitroso-2,3-dihydroxypropylethanolamine s	89911-78-4	C5H12N2O4		164.16
N-nitroso-2,6-dimethylmorpholine	1456-28-6	C6H12N2O2		144.17
N-nitroso-2-hydroxymorpholine	67587-52-4	C4H8N2O3		132.12
N-nitroso-2-oxopropylethanolamine s	92177-49-6	C5H10N2O3		146.15
N-nitroso-3-hydroxypyrrolidine	56222-35-6	C4H8N2O2		116.12
N-nitroso-4-hydroxy-1-proline	30310-80-6	C5H8N2O4		160.13
N-nitrosoallyl-2,3-dihydroxypropylamine	88208-16-6	C6H12N2O3		160.17
N-nitrosoallyl-2-hydroxypropylamine	91308-70-2	C6H12N2O2		144.17
N-nitrosoallyl-2-oxopropylamine	91308-71-3	C6H10N2O2		142.16
N-nitrosoallylethanolamine	91308-69-9	C5H10N2O2		130.15
N-nitrosoanatabine	71267-22-6	C10H11N3O		189.22
N-nitrosobenzthiazuron	51542-33-7	C9H8N4O3S		252.25
N-nitrosobis(2,2,2-trifluoroethyl)amine	625-89-8	C4H4F6N2O		210.08
N-nitrosobis(2-hydroxypropyl)amine	53609-64-6	C6H14N2O3		162.19
N-nitrosobis(2-oxopropyl)amine	60599-38-4	C6H10N2O3		158.16
N-nitroso-bis-(4,4,4-trifluoro-N-butyl)amine	83335-32-4	C8H12F6N2O		266.19
N-nitrosobutyl-N-3-carboxypropylamine	38252-74-3	C8H16N2O3		188.23
N-nitrosocimetidine	73785-40-7	C10H15N7OS		281.33
N-nitrosodiethanolamine	1116-54-7	C4H10N2O3		134.13
N-nitrosodiethylamine	55-18-5	C4H10N2O		102.14
N-nitroso-diisopropylamine	601-77-4	C6H14N2O		130.19
N-nitrosodimethylamine	62-75-9	C2H6N2O		74.08
N-nitrosodi-n-butylamine	924-16-3	C8H18N2O		158.24
N-nitroso-di-n-pentylamine	13256-06-9	C10H22N2O		186.30
N-nitrosodi-n-propylamine	621-64-7	C6H14N2O		130.19

N-nitrosodiphenylamine	86-30-6	C12H10N2O		198.22
N-nitrosodithiazine	114282-83-6	C3H6N2OS2		150.21
N-nitrosoephedrine	17608-59-2	C10H14N2O2		194.23
N-nitrosohexamethyleneimine	932-83-2	C6H12N2O		128.17
N-nitrosoindoline	7633-57-0	C8H8N2O		148.16
N-nitrosomethyl-(2-hydroxyethyl)amine	26921-68-6	C3H8N2O2		104.11
N-nitrosomethyl-(2-oxopropyl)amine	55984-51-5	C4H8N2O2		116.12
N-nitrosomethyl-(2-tosyloxyethyl)amine	66398-63-8	C10H14N2O4S		258.29
N-nitrosomethyl-(3-hydroxypropyl)amine	70415-59-7	C4H10N2O2		118.14
N-nitrosomethyl-2,3-dihydroxypropylamine	86451-37-8	C4H10N2O3		134.13
N-nitrosomethyl-2-hydroxypropylamine	75411-83-5	C4H10N2O2		118.14
N-nitrosomethyl-n-heptylamine	16338-99-1	C8H18N2O		158.24
N-nitrosomorpholine	59-89-2	C4H8N2O2		116.12
N-nitroso-N-ethylaniline	612-64-6	C8H10N2O		150.18
N-nitroso-N-methyl-3-aminopyridine	69658-91-9	C6H7N3O		137.14
N-nitroso-N-methyl-4-aminopyridine	16219-99-1	C6H7N3O		137.14
N-nitroso-N-methyl-4-fluoroaniline	937-25-7	C7H7FN2O		154.14
N-nitroso-N-methyl-N-(2-phenyl)ethylamine	13256-11-6	C9H12N2O		164.21
N-nitroso-N-methyl-N-decylamine	75881-22-0	C11H24N2O		200.32
N-nitroso-N-methyl-N-dodecylamine	55090-44-3	C13H28N2O		228.38
N-nitroso-N-methyl-N-tetradecylamine	75881-20-8	C15H32N2O		256.43
N-nitroso-N-methylundecylamine	68107-26-6	C12H26N2O		214.35
N-nitroso-N-methylurethane	615-53-2	C4H8N2O3		132.12
N-nitrosonornicotine; NNN; 1'-demethyl-1'-nitrosonicotine	53759-22-1	C9H11N3O		177.21
N'-nitrosonornicotine-1-N-oxide (S)	78246-24-9	C9H11N3O2		193.20
N-nitrosopiperazine	5632-47-3	C4H9N3O		115.13
N-nitrosopiperidine	100-75-4	C5H10N2O		114.15
N-nitrosopyrrolidine	930-55-2	C4H8N2O		100.12
N-nitrososarcosine	13256-22-9	C3H6N2O3		118.09
N-nitrosothialdine; dihydro-5-nitroso-2,4,6-trimethyl-4H-1,3,5-dithiazine	81795-07-5	C6H12N2OS2		192.29
N-nitrosothiomorpholine	26541-51-5	C4H8N2OS		132.18
n-nonadecane	629-92-5	C19H40		268.53
n-nonadecanoic acid	646-30-0	C19H38O2		298.51
n-nonaeicosane	630-03-5	C29H60		408.79
n-nonane	111-84-2	C9H20		128.26
n-nonyl sulfate sodium	1072-15-7	C9H19NaO4S	surfactant	246.30
n-nonylamine	112-20-9	C9H21N		143.27
n-nonylcyclohexane	2883-02-5	C15H30		210.40
n-nonylcyclopentane	2882-98-6	C14H28		196.38
n-nonyltriethoxyphosphate		C15H33O7P	surfactant	356.40
N-n-propylformamide	6281-94-3	C4H9NO		87.12
N-n-propyl-N-formylhydrazine	77337-54-3	C4H10N2O		102.14
N-n-propylurea	627-06-5	C4H10N2O		102.14
NO-711 hydrochloride; 1((((diphenylmethylene)imino)oxy)ethyl)-1,2,5, 6-tetrahy-3-pyridinecarboxylic acid hydrochloride	145645-62-1	C21H23ClN2O3	D-anticonvulsant, GABA antagonist, neurotransmitter uptake inhibitor	386.88
NOA-404617; urea, N-[(2-chloro-5-thiazolyl)methyl]-N'-nitro-		C5H5ClN4O3S	P-thiamethoxam degradation product	236.64
NOA-407475; 4H-1,3,5-oxadiazin-4-imine, 3-[(2-chloro-5-thiazolyl)methyl]tetrahydro-5-methyl-		C8H11ClN4OS	P-thiamethoxam degradation product	246.72
noberastine	110588-56-2	C16H19N5O	D-histamine H1 antagonist	297.36
nobiletin; 5,6,7,8,3',4'-hexamethoxyflavone	478-01-3	C21H22O8		402.40
nocardamin	26605-16-3	C28H50N6O8	natural product	598.74
nocardicin A	39391-39-4	C23H24N4O9	D-antibiotic, natural product	500.46
nocardicin B	60134-71-6	C23H24N4O9	D-antibiotic, natural product	500.46
nocloprost	79360-43-3	C22H37ClO4	D-vasodilator agent	400.99
nocodazole	31430-18-9	C14H11N3O3S	D-mitosis inhibitor	301.32
n-octadecane	593-45-3	C18H38		254.50
n-octadecanol aluminum	3985-81-7	C54H111AlO3		835.45
n-octadecylboronic acid	4445-09-4	C18H39BO2		298.32
n-octadecyl-D-gluconamide	18375-66-1	C24H49NO6		447.66
n-octadecyldimethyl[3-trimethoxysilyl)propyl]ammonium chloride; Dow Corning 5700	27668-52-6	C26H58ClNO3Si	P-fungicide, algicide for use on carpeting and upholstery	496.29
n-octadecyldimethylmethoxysilane	71808-65-6	C21H46OSi		342.68
n-octadecylsilane	18623-11-5	C18H40Si		284.60

n-octadecyl-sulfonic acid, 1-hydroxy, sodium		C18H37NaO4S	surfactant	372.54
n-octadecyltrichlorosilane	112-04-9	C18H37Cl3Si	corrosive for skin	387.93
n-octadecyltriethoxysilane	7399-00-0	C24H52O3Si		416.76
n-octadecyltrimethoxysilane	3069-42-9	C21H46O3Si		374.68
n-octaeicosane	630-02-4	C28H58		394.77
n-octane	111-65-9	C8H18		114.23
n-octyl cyanide	2243-27-8	C9H17N		139.24
n-octyl salicylate	6969-49-9	C15H22O3	not a contact allergen	250.34
n-octylamine; 1-aminooctane	111-86-4	C8H19N		129.24
n-octylbenzene	2189-60-8	C14H22	byproduct of surfactant manufacture	190.33
n-octyl-beta-D-glucoside	29836-26-8	C14H28O6	surfactant	292.37
n-octylcyclohexane	1795-15-9	C14H28		196.38
n-octylcyclopentane	1795-20-6	C13H26		182.35
n-octyldimethylchlorosilane	18162-84-0	C10H23ClSi		206.83
n-octylmethyldimethoxysilane	85712-15-8	C11H26O2Si		218.41
n-octylpyridinium chloride		C13H22ClN		227.78
n-octylsilane	871-92-1	C8H20Si		144.33
n-octyltrichlorosilane	5283-66-9	C8H17Cl3Si	corrosive for skin	247.67
n-octyltriethoxysilane	2943-75-1	C14H32O3Si		276.49
n-octyltrimethoxysilane	3069-40-7	C11H26O3Si		234.41
nodakenin	495-31-8	C20H24O9	natural product	408.40
nodularin	118399-22-7	C41H60N8O10	natural product (neurotoxin from cyanobacterium Nodularia spumigena)	825.96
nofecainide	50516-43-3	C20H24N2O3	D-	340.42
nogalamycin	1404-15-5	C39H49NO16	D-antibiotic (anthracycline), antineoplastic, intercalating agent; natural product, nucleic acid synthesis inhibitor	787.81
nolatrexed	147149-76-6	C14H12N4OS	D-antineoplastic	284.34
N-oleoyl-leucin sodium salt		C24H44NNaO3	surfactant	417.61
N-oleyl propylene diamine dioleate		C57H112N2O4	non-corrosive for skin	889.53
N-oleyl-1,3-propylenediamine	7173-62-8	C21H44N2		324.59
nolinium bromide	40759-33-9	C15H11BrCl2N2	D-anti-ulcerative, antisecretory, gastrointestinal agent, parasympatholytic	370.08
nolomirole	90060-42-7	C19H27NO4	D-dopamine receptor agonist	333.43
nolpitantium besilate	155418-06-7	C43H50Cl2N2O5S	D-tachykinin receptor antagonist	777.85
nomegestrol	58691-88-6	C21H28O3		328.45
nomegestrol acetate	58652-20-3	C23H30O4	hormone	370.49
nomelidine	60324-59-6	C15H15BrN2	D-antidepressant	303.21
nomifensine	24526-64-5	C16H18N2	D-antidepressant, dopamine uptake inhibitor	238.33
nomifensine maleate; 1,2,3,4-tetrahydro-2-methyl-4-phenyl-8-isoquinolinamine meleate	32795-47-4	C20H22N2O4	D-dopamine inhibitor	354.41
nomilin	1063-77-0	C28H34O9		514.57
non-2-enenitrile	29127-83-1	C9H15N	fragrances & cosmetics	137.23
non-5-en-2-one	27039-84-5	C9H16O	fragrances & cosmetics	140.23
non-5-yn-3-ol	53723-19-6	C9H16O		140.23
nona-2,4-dien-1-al	6750-03-4	C9H14O	fragrances & cosmetics	138.21
nona-2,6-dien-1-ol	7786-44-9	C9H16O	fragrances & cosmetics	140.23
nonabine	16985-03-8	C25H33NO2	D-	379.54
nonachlor, cis	5103-73-1	C10H5Cl9	P-	444.23
nonachlor, trans	39765-80-5	C10H5Cl9	P-	444.23
nonachlorobornane, 3,3,6,6,8,8,9,10,10		C10H9Cl9	P-insecticide [constituent of Toxaphene]	448.26
nonacog alfa	113478-33-4	unavailable	D-	unavailable
nonactin; 4,13,22,31,37,38,39,40-octaoxapentacyclo[32.2.1.1(7,10).1(16,19).1(25,28)] tetracontane-3,12,21,30-tetrone, 2,5,11,14,20,23,29,32-octamethyl-, (1R-(1R*,2R*,5R*,7R*,	6833-84-7	C40H64O12	D-anti-infective agent; natural product	736.94
nonadecanenitrile	28623-46-3	C19H37N		279.51
nonadecylamine	14130-05-3	C19H41N		283.54
nonaethylene glycol	3386-18-3	C18H38O10		414.49
nonamethylenediamine, N,N'-bis(2-chlorobenzyl)-, dihydrochloride	2056-23-7	C23H34Cl4N2		480.35

nonanal	124-19-6	C9H18O	non-corrosive for skin; not a contact allergen	142.24
nonanal dimethylacetal	18824-63-0	C11H24O2	fragrances & cosmetics	188.31
nonanal, (5-nitro-2-pyridyl)hydrazone	28058-05-1	C14H22N4O2		278.36
nonanal, 9-fluoro	463-25-2	C9H17FO	D-; natural product	160.23
nonanamide, 9-((aminoiminomethyl)amino)-N-(10-((aminoiminomethyl)amino)-1-(3-aminoprop yl)- 2-hydroxydecyl	534-76-9	C24H52N8O2		484.73
nonanamide, N-(2-hydroxyethyl)-N-methyl	35627-81-7	C12H25NO2		215.34
nonanamide, N-purin-6-yl	74039-08-0	C14H21N5O		275.36
nonane, 1,1,1,9-tetrachloro	1561-48-4	C9H16Cl4		266.04
nonane, 1,2:8,9-diepoxy	24829-11-6	C9H16O2		156.22
nonane, 1-fluoro	463-18-3	C9H19F		146.25
nonane-2,4-dione	6175-23-1	C9H16O2		156.23
nonanediyl diacetate	39864-15-8	C13H24O4	fragrances & cosmetics	244.33
nonanoic acid, 1,2,3-propanetriyl ester	126-53-4	C30H56O6		512.77
nonanoic acid, 2-propenyl ester	7493-72-3	C12H22O2	fragrances & cosmetics	198.31
nonanoic acid, 3-methylbutyl ester	7779-70-6	C14H28O2	fragrances & cosmetics	228.38
nonanoic acid, 4-methyl-	45019-28-1	C10H20O2	fragrances & cosmetics	172.27
nonanoic acid, 9-chloro-8-oxo	60254-73-1	C9H15ClO3		206.67
nonanoic acid, 9-fluoro-, ethyl ester	462-68-0	C11H21FO2		204.28
nonanoic acid, 9-fluoro-3-oxo-, ethyl ester	502-36-3	C11H19FO3		218.27
nonanoic acid, ester with allyl lactate	63906-98-9	C15H26O4		270.37
nonanoic acid; pelargonic acid	112-05-0	C9H18O2		158.24
nonanone, trimethyl-	1331-50-6	C12H24O		184.32
nonanophenone, 9-fluoro	326-52-3	C15H21FO		236.33
nonaperone	15997-76-9	C18H26FNO	D-	291.41
nonapyrimine	5626-36-8	C15H24N4	D-	260.38
nonathymulin	63958-90-7	unavailable	D-	unavailable
nonene (mixture)	27215-95-8	C9H18	fragrances & cosmetics	126.24
nonivamide	2444-46-4	C17H27NO3	D-enzyme inhibitor	293.41
nonyl 4-aminobenzoate	37139-21-2	C16H25NO2		263.38
nonyl 4-hydroxybenzoate	38713-56-3	C16H24O3		264.36
nonylamine, hydrochloride	2016-39-9	C9H22ClN	D-	179.73
nonylphenol isomers	25154-52-3	C15H24O	surfactant metabolite	220.35
nopol; 2-norpinene-2-ethanol, 6,6-dimethyl	128-50-7	C11H18O	fragrances & cosmetics	166.26
noprylsulfamide	576-97-6	C15H17N2Na2 O8S3	D-antibacterial	495.48
nopyl acetate; 2-norpinene-2-ethanol, 6,6-dimethyl-, acetate	128-51-8	C13H20O2	fragrances & cosmetics	208.30
nor-1-chlorpromazine		C16H17ClN2S		304.84
nor-2-chlorpromazine; desmethylchlorpromazine; norchlorpromazine	1225-64-5	C16H17ClN2S	D-antitumor activity	304.84
noracymethadol	1477-39-0	C22H29NO2	D-analgesic (opioid), narcotic; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	339.48
noradrenaline bitartrate; norepinephrine bitatrate monohydrate]	69815-49-2	C12H17NO9	D-HMG-CoA reductase inhibitor	319.27
noraporphin-7-one, 4,5,6,6a-tetradehydro-9-methoxy-1,2-(methylenedioxy)	23740-25-2	C18H11NO4	D-	305.29
nor-beta-caryophyllon aldehyde		C14H22O2	atmospheric oxidation product of terpenes	222.33
norbolethone	1235-15-0	C21H32O2	D-anabolic steroid	316.48
norboletone	797-58-0	C21H32O2	D-,	316.48
norbormide	991-42-4	C33H25N3O3	P-rodenticide	511.58
norborn-2-ene, 1,2,3,4,5,7,7-heptachloro-	2440-02-0	C7H3Cl7		335.27
norborna-2,5-diene, 1,2,3,4,7,7-hexachloro-	3389-71-7	C7H2Cl6		298.81
norbornane	279-23-2	C7H12		96.17
norbornane, 2-(aminomethyl)-	14370-50-4	C8H15N		125.21
norbornane, 2-(benzylamino)	35718-03-7	C14H19N		201.31
norbornane, 2,2-dimethyl-3-methylene-, octachloro deriv.	1319-80-8	C10H8Cl8		411.80
norbornane, 2,3-epoxy-, exo	3146-39-2	C7H10O		110.16
norbornane, 2-chloro	29342-53-8	C7H11Cl		130.62
norbornylene	498-66-8	C7H10		94.16
norbudrine	15686-81-4	C12H17NO3	D-	223.27
norbuprenorphine	78715-23-8	C25H35NO4		413.56
norcantharidine	5442-12-6	C8H8O4	D-antineoplastic; P-herbicide	168.15
norclostebol	13583-21-6	C18H25ClO2	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	308.85

norclozapine	6104-71-8	C17H17ClN4	D-	312.80
norcodeine	467-15-2	C17H19NO3	D-; on Schedule I of CDSA (Canada)	285.34
nordazepam; nordiazepam; desmethyldiazepam	1088-11-5	C15H11ClN2O	D-tranquilizer; benzodiazepine; on Schedule IV of Controlled Drugs and Substances Act (Canada)	270.72
nordefrin	6539-57-7	C9H13NO3	D-vasoconstrictor	183.21
nordihydroguaiaretic acid	500-38-9	C18H22O4	D-antineoplastic; anti-oxidant	302.37
nordinone	33122-60-0	C12H25NO2	D-androgen antagonist	215.34
Nordstrandite [mineral]	13840-05-6	H3AlO3	natural mineral	78.00
nordysidenin		C16H21Cl6N3O2S	natural product in marine blue-green algae (Lynbya majuscala)	532.14
norelgestromin	53016-31-2	C21H29NO2	D-female contraceptive	327.47
norephedrine (-)	492-41-1	C9H13NO	D-; on Schedule IV of CDSA (Canada)	151.21
norephedrine, hydrochloride	4345-16-8	C9H14ClNO	D-	187.67
norephedrine, sulfate (2:1), D-(-)	1130-06-9	C18H29N2O6S	D-; natural product	401.50
norephedrine; phenylpropanolamine	14838-15-4	C9H13NO	D-sympathomimetic, used as nasal decongestant	151.21
norethandrolone	52-78-8	C20H30O2	D-anabolic steroid; Superlist Classification Code: DEA Schedule III; on Schedule IV of the Controlled Drugs and Substances Act, Canada	302.46
norethindrone acetate; 19-Norethisterone 17-acetate	51-98-9	C22H28O3	D-hormone	340.46
norethindrone; 19-norethisterone	68-22-4	C20H26O2	D-ovulation inhibitor	298.42
norethynodrel	68-23-5	C20H26O2		298.42
noreximide	6319-06-8	C9H9NO2	D-	163.18
norfenefrine	536-21-0	C8H11NO2	D-adrenergic	153.18
norfloxacin	70458-96-7	C16H18FN3O3	D-antimicrobial	319.33
norfloxacin succinil	100587-52-8	C19H22FN3O5	D-antimicrobial	391.40
norfluoxetine (S)	56161-73-0	C16H16F3NO	D-serotonin reuptake ihibitor	295.30
norflurazon	27314-13-2	C12H9ClF3N3O	P-herbicide	303.67
norfomicin	155-38-4	C8H15N5O	natural product	197.24
norgesterone	13563-60-5	C20H28O2	D-progestogene	300.44
norgestimate; RWJ 10131	35189-28-7	C23H31NO3	D-progestone, used as contraceptive	369.50
norgestomet	25092-41-5	C23H32O4	D-progestin,	372.50
norgestrel, D(-); Levonorgestrel	797-63-7	C21H28O2	D-contraceptive agent (oral)	312.45
norgestrienone	848-21-5	C20H22O2	D-progestin	294.39
norharman	244-63-3	C11H8N2		168.20
norlestrin, a two-compound mixture	8015-12-1	C42H52O5	D-	636.87
norletimol	886-08-8	C14H13NO	D-	211.26
norleucine, N-(2-quinoxaloyl)-, DL	5570-03-6	C15H17N3O3		287.32
norleucine, N-acetyl-6-diazo-5-oxo-, L	2508-89-6	C8H11N3O4		213.19
norleusactide	17692-62-5	C142H222N42O31	D-	3013.60
norlevorphanol	1531-12-0	C16H21NO	D-narcotic; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	243.35
norlimonic acid		C8H12O4	atmospheric oxidation product of terpenes	172.18
norlimonon aldehyde		C9H14O2	atmospheric oxidation product of terpenes	154.21
norlimononic acid		C9H14O3	atmospheric oxidation product of terpenes	170.21
normethadone	467-85-6	C20H25NO	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	295.43
normethandrone; (17beta)-17-hydroxy-17-methylestr-4-en-3-one	514-61-4	C19H28O2	D-androgen	288.43
normorphine	466-97-7	C16H17NO3	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	271.32
nornicotine, DL	77790-61-5	C9H12N2		148.21
nornicotine, hydrochloride, (-)	7076-23-5	C9H13ClN2		184.67
nornidulin	33403-37-1	C19H15Cl3O5		429.68
norpethidine hydrochloride; isonipecotic acid, 4-phenyl-, ethyl ester, hydrochloride; 4-phenyl-4-carbethoxypiperidine..HCl	24465-45-0	C14H20ClNO2	D-analgesic, opioid narcotic; on Schedule I of CDSA (Canada); DEA Schedule I (USA)	269.77
norphenazone; edaravone; 3-methyl-1-phenyl-2-pyrazolin-5-one	89-25-8	C10H10N2O	D-free radical scavenger, used in treatment of stroke	174.20

norpinon aldehyde		C9H14O2	atmospheric oxidation product of terpenes	154.21
norpinonic acid		C9H14O3	atmospheric oxidation product of terpenes	170.21
norpipanone	561-48-8	C23H29NO	D-analgesic; Superlist Classification Code: DEA Schedule I	335.49
norpseudoephedrine (R,R)	36393-56-3	C9H13NO	D-anorexic	151.21
norpseudoephedrine, hydrochloride, (-)	53643-20-2	C9H14ClNO		187.67
norpseudoephedrine, hydrochloride, (+)	2153-98-2	C9H14ClNO	D-	187.67
northioridazine; phenothiazine, 10-(2-(2-piperidyl)-ethyl)-2-methylthio-	10538-32-6	C20H24N2S2		356.55
nortopixantrone	156090-17-4	C20H24N6O2	D-antineoplastic	380.45
nortriptyline	72-69-5	C19H21N	D-adrenergic uptake inhibitor, antidepressant (tricyclic)	263.38
nortriptyline hydrochloride	894-71-3	C19H22ClN	D-antidepressant	299.84
noruron; norea	18530-56-8	C13H22N2O	P-herbicide	222.33
norvaline, 2,4-dimethyl-, DL	144-24-1	C7H15NO2		145.20
norvaline, 5-(1,3-dioxo-2-isoindolinyl)-5-oxo-, DL	3343-29-1	C13H12N2O5		276.25
norvaline, 5-fluoro	367-38-4	C5H10FNO2	D-	135.14
norvinisterone	6795-60-4	C20H28O2	D-hormone	300.44
norzoanthamin	164991-65-5	C29H39NO5	natural product	481.63
nosantine	76600-30-1	C14H21N4O2	D-	277.35
noscapine	128-62-1	C22H23NO7	D-antitussive	413.43
nosiheptide	56377-79-8	C51H43N13O12S6	D-antibiotic; natural product	1222.37
nostocyclophane		C36H54Cl2O6	natural product in marine blue-green algae (Nostoc linckia)	653.73
novaluron	116714-46-6	C17H9ClF8N2O4	P-insecticide (insect growth regulator)	492.71
novembichin	1936-40-9	C7H14Cl3N	D-antineoplastic	218.55
noviflumuron; (RS)-1-[3,5-dichloro-2-fluoro-4-(1,1,2,3,3,3-hexafluoropropoxy)phenyl]-3-(2,6-difluorobenzoyl)urea	121451-02-3	C17H7Cl2F9N2O3	P-insecticide (chtin synthesis inhibitor)	529.14
novobiocin	303-81-1	C31H36N2O11	D-antibiotic	612.63
novobiocin, dihydro	29826-16-2	C28H33NO7	D-	495.57
novobiocin, dihydro-, calcium salt	63949-99-5	C28H33NO7	D-	495.57
novobiocin, monosodium salt	1476-53-5	C31H35N2NaO11		634.61
novonal; valdetamide	512-48-1	C9H17NO	D-sedative, hypnotic, nonbarbiturate	155.24
noxiptiline	3362-45-6	C19H22N2O	D-antidepressant, tricyclic	294.40
N-oxydiethylene thiocarbamyl-N-oxydiethylene sulfenamide	13752-51-7	C9H16N2O2S2		248.36
N-oxydiethylenebenzothiazole-2-sulfenamide	102-77-2	C11H12N2OS2		252.35
noxytiolin; noxythiolin	15599-39-0	C3H8N2OS	D-anti-infective agent, local	120.17
NP(EO)x; nonylphenol polythethoxylate	9016-45-9	C17H28O2		264.41
NPABD		C16H11NO2S2	dye or chromophore	313.40
NPC-15437 dihydrochloride; S-2,6-diamino-N-[[-1-oxotridecyl)-2-piperidinyl]methyl]hexanamide dihydrochloride	136449-85-9	C25H52Cl2N4O2	D-signal transduction inhibitor	511.62
n-pentadecan-1,2-diol	33968-47-7	C15H32O2	surfactant	244.42
n-pentadecanoic acid	1002-84-2	C15H30O2		242.40
n-pentadecylcyclopentane	4669-01-6	C20H40		280.54
n-pentadecylsulfonic acid, 1-carboethoxy, sodium		C18H35NaO5S	surfactant	386.53
n-pentadecylsulfonic acid, 1-carbomethoxy, sodium		C17H33NaO5S	surfactant	372.50
n-pentadecylsulfonic acid, 1-carbo-n-propoxy, sodium		C19H37NaO5S	surfactant	400.55
n-pentaeicosane	629-99-2	C25H52		352.69
N-pentafluorobenzoylimidazole	75641-06-4	C10H3F5N2O		262.14
n-pentane	109-66-0	C5H12		72.15
n-pentyl 4-(4'-n-decyloxybenzylideneamino)cinnamate		C31H43NO3	liquid crystal	477.69
n-pentyl 4-hydroxybenzoate	6521-29-5	C12H16O3		208.26
n-pentyl acetate	628-63-7	C7H14O2	D-beta-lactoglobulin binding	130.19
n-pentyl acrylate	2998-23-4	C8H14O2	lachrymator	142.20
n-pentyl carbamate	638-42-6	C6H13NO2		131.17
n-pentyl ethyl 4-nitrophenylphosphonate	3015-75-6	C13H20NO5P		301.28
n-pentyl glucosinolate	127929-24-2	C12H23NO9S2	natural product in broccoli	389.44
n-pentyl hexanoate; amyl hexanoate; n-amyl caproate	540-07-8	C11H22O2	fragrances & cosmetics	186.29
n-pentyl lactate	6382-06-5	C8H16O3		160.21
n-pentyl N-phenyl carbamate	63075-06-9	C12H17NO2		207.27
N-pentyl-4-nitrophthalimide		C13H14N2O4		262.26
n-pentylbenzene; amylbenzene	538-68-1	C11H16		148.25

n-pentylhydrazine.HCl	1119-68-2	C5H15ClN2		138.64
N-phenyl-1-naphthylamine	90-30-2	C16H13N	contact allergen	219.29
N-phenyl-2-imidazolidineimine	1848-75-5	C9H11N3		161.21
N-phenyl-2-naphthylamine	135-88-6	C16H13N	antidegradant for various rubber products such as natural rubber, styrenebutadiene, nitrile, butadiene and chloroprene	219.29
N-phenyl-4-(phenylazo)aniline	101-75-7	C18H15N3	dye	273.34
N-phenyl-4-[[4-(phenylamino)phenyl][4-(phenylimino)-2,5-cyclohexadien-1 ylidene]methyl]benzeneamine monohydrochloride	2152-64-9	C37H30ClN3		552.12
N-phenylacetamide	103-84-4	C8H9NO	D-	135.17
N-phenylaminopropyltrimethoxysilane	3068-76-6	C12H21NO3Si		255.39
N-phenylbenzylamine	103-32-2	C13H13N		183.25
N-phenyldiethanolamine	120-07-0	C10H15NO2		181.23
N-phenylglycine	103-01-5	C8H9NO2		151.17
N-phenyl-glycine monopotassium	19525-59-8	C8H8KNO2		189.26
N-phenylglycine monosodium	10265-69-7	C8H8NNaO2		173.15
N-phenyl-N'-(3-hydroxy-17-oxo-estra-1,3,5(10)-trien-2-yl)thiourea		C25H28N2O2S		420.57
N-phenyl-N'-(3-hydroxy-17-oxo-estra-1,3,5(10)-trien-4-yl)thiourea		C25H28N2O2S		420.57
N-phenyl-N'-isopropyl-1,4-phenylenediamine	101-72-4	C15H18N2	contact allergen; antidegradant in natural rubber, styrene-butadiene, nitrile-butadiene, butadiene and chloroprene rubber	226.32
N-phenylnitrosourea	6268-32-2	C7H7N3O2		165.15
N-phenyl-N-methylurea	4559-87-9	C8H10N2O		150.18
N-phenylphthalimide	520-03-6	C14H9NO2		223.23
N-phenylpiperazine	92-54-6	C10H14N2		162.24
N-phenylpiperidine	4096-20-2	C11H15N		161.25
N-phenyl-p-phenylenediamine.HCl	2198-59-6	C12H13ClN2		220.70
N-phenylpropanamide	620-71-3	C9H11NO		149.19
N-phenylsuccinimide	83-25-0	C10H9NO2		175.19
N-phenyltrifluoromethylsulfonimide	37595-74-7	C8H5F6NO4S2		357.24
N-phthalanpropylamine, 1-phenyl-N,N,3-trimethyl-, oxalate	63868-73-5	C22H27NO5	D-	385.46
N-phthaloylglycine	4702-13-0	C10H7NO4		205.17
n-propyl (phenylthio)acetate		C11H14O2S		210.29
n-propyl 4-hydroxybenzoate; Propylparaben	94-13-3	C10H12O3	D-antifungal	180.20
n-propyl 4-methylbenzoate	6976-69-8	C11H14O2		178.23
n-propyl 4-sulfamylbenzoate	59777-58-1	C10H13NO4S		243.28
N-propyl 7-methoxy-4-(aminomethyl)coumarin		C14H17NO3	D-CYP-2D6 inhibitor	247.29
n-propyl acrylate	925-60-0	C6H10O2	lachrymator	114.14
n-propyl carbamate	627-12-3	C4H9NO2		103.12
n-propyl chloramine		C3H8ClN		93.56
n-propyl cinnamate	7778-83-8	C12H14O2	D-antimicrobial agent	190.24
n-propyl dodecanoate; propyl laurate	3681-78-5	C15H30O2	surfactant	242.40
n-propyl ethyl 4-nitrophenylphosphonate	3015-73-4	C11H16NO5P		273.22
n-propyl glucosinolate	119499-36-4	C10H19NO9S2	natural product in broccoli	361.39
n-propyl isothiocyanate	628-30-8	C4H7NS		101.17
n-propyl methacrylate	2210-28-8	C7H12O2		128.17
n-propyl N,N-diethylsuccinamate	5834-84-4	C11H21NO3	P-repellant	215.29
n-propyl nitrate	627-13-4	C3H7NO3		105.09
n-propyl N-phenyl carbamate	5532-90-1	C10H13NO2		179.22
n-propyl sulfide	111-47-7	C6H14S		118.24
n-propyl sulfoxide	4253-91-2	C6H14OS		134.24
N-propyl-3,4-methylenedioxyamphetamine; MDPR	74698-36-5	C13H19NO2	D-; on Schedule III of CDSA (Canada)	221.30
n-propylamine	107-10-8	C3H9N		59.11
N-propylaniline	622-80-0	C9H13N		135.21
n-propylbenzene	103-65-1	C9H12		120.19
n-propylbenzene, 3-(3-hydroxy-4-methoxyphenyl)		C15H16O2	sweet property	228.29
n-propylcyclopentane	2040-96-2	C8H16		112.21
n-propyldimethylchlorosilane	17477-29-1	C5H13ClSi		136.70
n-propylhydrazine.HCl	56795-66-5	C3H11ClN2		110.59
n-propyl-n-butylnitrosamine	25413-64-3	C7H16N2O		144.22
n-propylnitrite	543-67-9	C3H7NO2		89.09
n-propyltrichlorosilane	141-57-1	C3H7Cl3Si		177.53

n-propyltrimethoxysilane	1067-25-0	C6H16O3Si		164.28
NPS-2143; aryloxypropanolamine deriv.; T-5467-002		C24H25ClN2O2	D-calcium-sensing receptor antagonists; 3G-protein receptor binder	408.93
NPS-2390	226878-01-9	C19H21N3O	D-3G-protein receptor binder	307.40
NS-187; STI-571 analogue; T-5645-092		C30H31F3N8O	D-leukemia K 562 cell antiproliferative activity (inhibition of Bcr-Abl kinase)	576.63
NS-2710		C22H20N4O	D-GABA-Aalpha2/alpha3 binding site agonist	356.43
NS-398; oxazolone/thiazolone COX-2 inhibitor; T-4065-021	123653-11-2	C13H18N2O5S	D-cyclooxygenase inhibitor	314.36
NSC 108951		C13H11NO5S	D-HIV-1 protease inhibitor	293.30
NSC 109412		C10H11NO5S	D-HIV-1 protease inhibitor	257.26
NSC 112500		C15H26O4	D-HIV-1 protease inhibitor	270.37
NSC 117027		C48H26O12	D-HIV-1 protease inhibitor	794.72
NSC 117272		C27H14Cl2O6	D-HIV-1 protease inhibitor	505.31
NSC 130958		C14H18O4	D-HIV-1 protease inhibitor	250.29
NSC 158393		C44H26O12	D-HIV-1 protease inhibitor	746.68
NSC 163311; 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4 (hydroxy(oxido)amino)phenyl)ethyl)acetamide	579-51-1	C11H12Cl2N2O5	D-HIV-1 protease inhibitor	323.13
NSC 20143		C15H19NO6	D-HIV-1 protease inhibitor	309.32
NSC 251150		C21H14O3	D-HIV-1 protease inhibitor	314.34
NSC 251156		C16H12O4	D-HIV-1 protease inhibitor	268.27
NSC 32180		C35H38O8	D-HIV-1 protease inhibitor	586.68
NSC 34278		C13H14O6	D-HIV-1 protease inhibitor	266.25
NSC 353740		C16H14N2O3	D-HIV-1 protease inhibitor	282.30
NSC 357584		C19H33NO8	D-HIV-1 protease inhibitor	403.47
NSC 373937		C26H16O8	D-HIV-1 protease inhibitor	456.41
NSC 382025		C29H44O6	D-HIV-1 protease inhibitor	488.66
NSC 40328		C23H23NO4	D-HIV-1 protease inhibitor	377.44
NSC 41234		C19H14O5S	D-HIV-1 protease inhibitor	354.38
NSC 41834		C19H12O6	D-HIV-1 protease inhibitor	336.30
NSC 56351		C21H30O5	D-HIV-1 protease inhibitor	362.47
NSC 615985; UC 84	135812-04-3	C16H18ClNO4S	D-HIV-1 reverse transcriptase inhibitor	355.84
NSC 624575; UC31		C18H18ClNO4	D-HIV-1 reverse transcriptase inhibitor	347.80
NSC 628536; UC62		C19H20ClNO4	D-HIV-1 reverse transcriptase inhibitor	361.82
NSC 629243; UC38	135812-34-9	C14H18ClNO3S	D-HIV-1 reverse transcriptase inhibitor	315.82
NSC 630922; UC800		C25H24ClNO4	D-HIV-1 reverse transcriptase inhibitor	437.92
NSC 632780; UC34		C17H20ClNO4S	D-HIV-1 reverse transcriptase inhibitor	369.87
NSC 638521; UC23	163464-34-4	C16H18ClNO3S2	D-HIV-1 reverse transcriptase inhibitor	371.90
NSC 638532; UC68	165391-81-1	C17H18ClNO3S	D-HIV-1 reverse transcriptase inhibitor	351.85
NSC 638534; UC70		C17H16ClNO3S	D-HIV-1 reverse transcriptase inhibitor	349.84
NSC 639475; UC80		C15H11ClF3NO3S	D-HIV-1 reverse transcriptase inhibitor	377.77
NSC 645124; UC05		C17H20ClNO2S	D-HIV-1 reverse transcriptase inhibitor	337.87
NSC 645129; UC10	172998-57-1	C17H19ClN2O2S	D-HIV-1 reverse transcriptase inhibitor	350.87
NSC 645540; UC30		C17H19ClN2OS2	D-HIV-1 reverse transcriptase inhibitor	366.93
NSC 645542; UC32		C15H21ClN2O2S	D-HIV-1 reverse transcriptase inhibitor	328.86
NSC 645548; UC538		C20H24ClNO3S	D-HIV-1 reverse transcriptase inhibitor	393.93
NSC 645727; UC581		C14H19ClN2O2S	D-HIV-1 reverse transcriptase inhibitor	314.83
NSC 646989; UC69		C15H14ClNOS2	D-HIV-1 reverse transcriptase inhibitor	323.86
NSC 647014; UC57		C16H15ClN2O2S	D-HIV-1 reverse transcriptase inhibitor	334.82
NSC 647024; UC20	172998-77-5	C18H18ClNO3S	D-HIV-1 reverse transcriptase inhibitor	363.86
NSC 647086		C33H33NO6	D-HIV-1 protease inhibitor	539.63

NSC 648344; UC79		C20H25ClN2O2S	D-HIV-1 reverse transcriptase inhibitor	392.95
NSC 648360; UC71	172998-60-6	C20H24ClNO2S2	D-HIV-1 reverse transcriptase inhibitor	410.00
NSC 650058; UC25		C16H16ClNO3S	D-HIV-1 reverse transcriptase inhibitor	337.82
NSC 650059; UC33		C13H16ClNO3S	D-HIV-1 reverse transcriptase inhibitor	301.79
NSC 650064; UC39		C15H14ClNO2S	D-HIV-1 reverse transcriptase inhibitor	307.80
NSC 650065; UC40		C16H16ClNO2S	D-HIV-1 reverse transcriptase inhibitor	321.83
NSC 668856; UC939		C16H17ClN2OS2	D-HIV-1 reverse transcriptase inhibitor	352.91
NSC 668859; UC77		C16H17ClN2OS2	D-HIV-1 reverse transcriptase inhibitor	352.91
NSC 672552, (20-S)		C23H20N4O7	D-topoisomerase inhibitor	464.43
NSC 683558, (20-S)		C48H40N4O11	D-topoisomerase inhibitor	848.86
NSC 7576		C25H34O7	D-HIV-1 protease inhibitor	446.54
NSC 9152		C17H13NO10S2	D-HIV-1 protease inhibitor	455.42
NSC 93149		C14H18O7	D-HIV-1 protease inhibitor	298.29
NSC-309697; colchicine, 10-(benzylamino)-10-demethoxy-	76129-15-2	C28H30N2O5		474.56
NSC-701751; (+)-2-methyl-3(S)-(3-chlorophenyl)-2,3-dihydro-1,2 benzisothiazole 1,1-dioxide	P1S-287-461	C14H12ClNO2S	D-anti-HIV agent	293.77
NSC-703774; (+)-2-methyl-3(S)-(3-bromophenyl)-2,3-dihydro-1,2 benzisothiazole 1,1-dioxide	P1S-287-462	C14H12BrNO2S	D-anti-HIV agent	338.23
NSC-704673; (+)-2-methyl-3(S)-(3-iodophenyl)-2,3-dihydro-1,2 benzisothiazole 1,1-dioxide	P1S-287-463	C14H12INO2S	D-anti-HIV agent	385.22
NSC-708199; (+)-2-methyl-3(S)-(3-methylphenyl)-2,3-dihydro-1,2 benzisothiazole 1,1-dioxide	P1S-287-460	C15H15NO2S	D-anti-HIV agent	273.35
N-stearoyl-4-aminophenol	103-99-1	C24H41NO2		375.59
NTA disodium; acetic acid, nitrilotri-, disodium salt, [monohydrate]; see also CAS 15467-20-6	23255-03-0	C6H7NNa2O6		235.10
N-tert-butyl-2-benzothiazolesulfenamide	95-31-8	C11H14N2S2		238.37
N-tert-butylisopropylamine	7515-80-2	C7H17N		115.22
n-tetracosanoic acid; lignoceric acid	557-59-5	C24H48O2		368.64
n-tetracosanol	506-51-4	C24H50O		354.66
n-tetradecanoic acid; myristic acid	544-63-8	C14H28O2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria; fragrances & cosmetics	228.37
N-tetradecoyl-leucin sodium salt; N-myristoyl-leucin sodium salt		C20H38NNaO3	surfactant	363.52
n-tetradecylbenzene	1459-10-5	C20H34	byproduct of surfactant manufacture	274.49
n-tetradecylcyclopentane	1795-22-8	C19H38		266.51
n-tetradecyldimethyl(3-trimethoxysilylpropyl)ammonium chloride	41591-87-1	C22H50ClNO3Si		440.18
n-tetradecyl-sulfonic acid, 1-hydroxy, sodium	93941-93-6	C14H29NaO4S	surfactant	316.44
n-tetradecylsulfonic acid, 3-butylamino, sodium		C18H38NNaO3S	surfactant	371.56
n-tetradecylsulfonic acid, 3-dimethylamino, sodium		C16H34NNaO3S	surfactant	343.51
n-tetradecylsulfonic acid, 3-hydroxy, sodium		C14H29NaO4S	surfactant	316.44
n-tetradecylsulfonic acid, 3-hydroxyethoxy, sodium		C16H33NaO5S	surfactant	360.49
n-tetradecylsulfonic acid, 3-hydroxyethoxyethoxy, sodium		C18H37NaO6S	surfactant	404.54
n-tetradecylsulfonic acid, 3-morpholino, sodium		C18H36NNaO4S	surfactant	385.54
n-tetradecylsulfonic acid, 3-phenoxy, sodium		C20H33NaO4S	surfactant	392.53
n-tetradecylsulfonic acid, 3-piperidino, sodium		C19H38NNaO3S	surfactant	383.57
n-tetradecylsulfonic acid, 3-propylamino, sodium		C17H36NNaO3S	surfactant	357.53
n-tetradecylsulfonic acid, 3-trichlorophenoxy, sodium [unstated Cl-positions]		C20H30Cl3NaO4S	surfactant	495.87
n-tetraeicosane	646-31-1	C24H50		338.66
n-tetratetracontane	7098-22-8	C44H90		619.20
n-tetratriacontane	14167-59-0	C34H70		478.93
N-trans-feruloyl piperidine		C15H19NO3	P-; natural product from Piper sp. [plant] with insecticidal properties	287.36
N-trans-feruloyl tyramine	65646-26-6	C18H19NO4	P-; natural product from Piper sp. [plant] with insecticidal properties	257.33
n-triacontane	638-68-6	C30H62		422.82
n-triacontyldimethylchlorosilane	70851-52-4	C32H67ClSi		515.42
n-triacontyltrichlorosilane	70851-48-8	C30H61Cl3Si		556.26

n-tridecanoic acid	638-53-9	C13H26O2		214.35
n-tridecylcyclohexane	6006-33-3	C19H38		266.51
n-tridecylcyclopentane	6006-34-4	C18H36		252.49
n-tridecylsulfonic acid sodium		C13H27NaO3S	surfactant	286.41
n-tridecylsulfonic acid, 1-carbomethoxy, sodium		C15H29NaO5S	surfactant	344.45
n-trieicosane	638-67-5	C23H48		324.63
N-trimethoxysilylpropyl-N,N,N-trimethylammonium chloride	35141-36-7	C9H24ClNO3Si		257.83
N-trimethylsilylallylamine	10519-97-8	C6H15NSi		129.28
N-trimethylsilylimidazole	18156-74-6	C6H12N2Si		140.26
N-tritylaniline	4471-22-1	C25H21N		335.45
nuarimol	63284-71-9	C17H12ClFN2O	P-fungicide	314.75
nucleocidin	24751-69-7	C9H11FN6O6S	natural product from Streptomyces calvus (bacterium)	350.28
nuclomedone	75963-52-9	C14H13ClN2OS	D-	292.79
nuclotixene	36471-39-3	C21H20ClNS	D-antidepressant	353.91
nufenoxole	57726-65-5	C25H29N3O	D-antidiarrheals, antiperistaltic,	387.53
n-undecan-1,2-diol	13006-29-6	C11H24O2	surfactant	188.31
n-undecane	1120-21-4	C11H24		156.31
n-undecylcyclohexane	54105-66-7	C17H34		238.46
n-undecylcyclopentane	6785-23-5	C16H32		224.43
n-undecylsulfonic acid, 1-carbomethoxy, sodium		C13H25NaO5S	surfactant	316.39
nupafant	139133-27-0	C23H32N4O3S	D-platelet activating factor antagonist	444.60
nupercaine hydrochloride; dibucaine hydrochloride	61-12-1	C20H30ClN3O2	D-local anaesthetic	379.93
nupharidine	468-89-3	C15H23NO2	natural alkaloid	249.35
nuvenzepine	96487-37-5	C19H20N4O2	D-muscarinic antagonist	336.39
nuzadolane	115762-17-9	C18H19F2N5S	D-analgesic	375.44
N-vinylcarbazole	1484-13-5	C14H11N		193.25
N-vinylphthalimide	3485-84-5	C10H7NO2		173.17
NVP-DPP-728		C15H18N6O	D-dipeptidyl peptidase IV (DPP IV) inhibitor; used in treatment of diabetes	298.35
nybomycin	30408-30-1	C16H14N2O4	D-antibiotic; natural product	298.30
Nylestriol	39791-20-3	C25H32O3	D-	380.53
nystatin A1	1400-61-9	C46H73NO18	D-antibiotic; natural product	928.08
O-(2,3,4,5,6-pentafluorobenzyl)hydroxylamine hydrochloride; PFBHA	57981-02-9	C7H5ClF5NO		249.57
O-(2-diisopropylaminoethyl) O'-ethyl methylphosphonate	71840-26-1	C11H26NO3P	World Customs Organization Schedule 1A01; VX degradation or by-product	251.31
o-(allyloxy)anisole	4125-43-3	C10H12O2	fragrances & cosmetics	164.20
O-(t-butyldimethylsilyl)hydroxylamine	41879-39-4	C6H17NOSi		147.29
O,O,O-triethyl phosphorothioate	126-68-1	C6H15O3PS		198.22
O,O-bis(ethylene)-O-methyl phosphite	3741-36-4	C3H7O3P		122.06
O,O-di(isopropyl) phosphoryl O-(N,N,N-trimethylanilinium-3-yl) methylsulfate		C16H30NO8PS	D-acetylcholinesterase inhibitor	427.45
O,O-diethyl methylphosphonothioate	6996-81-2	C5H13O2PS	World Customs Organization Schedule 1A01; VX degradation or by-product	168.20
O,O-diethyl phosphoryl O-(N,N,N-trimethylanilinium-3-yl) methylsulfate	5823-10-9	C14H26NO8PS		399.40
O,O-diethyl phosphoryl O-(N-methylquinolinium-3-yl) methylsulfate	5823-09-6	C15H22NO8PS		407.38
O,O-diethyl phosphoryl S-(2-diethylmethylammoniumethyl) methylsulfate		C12H30NO7PS2	D-acetylcholinesterase inhibitor	395.47
O,O-diethyl sodium phosphorodithioate	3338-24-7	C4H10NaO2PS2		208.21
O,O-diethyldithiophosphate	298-06-6	C4H11O2PS2		186.22
O,O-diethyl-O-(6-fluoro-2-pyridyl) phosphorothioic acid ester; Dowco 275	39624-86-7	C9H13FNO3PS	P-	265.24
O,O-diisooctyl phosphorodithioate	26999-29-1	C16H35O2PS2		354.55
O,O-dimethyl chlorothiophosphate; phosphorochloridothioic acid, O,O-dimethyl ester	2524-03-0	C2H6ClO2PS		160.55
O,O-dimethyl hydrogen dithiophosphate	756-80-9	C2H7O2PS2		158.17
O,O-dimethyl phosphorodithioate monosodium	26377-29-7	C2H6NaO2PS2		180.15
O,O-dimethyl thiophosphoramidate	17321-47-0	C2H8NO2PS		141.12
o,p'-Dicofol	10606-46-9	C14H9Cl5O		370.49
o,p'-Methoxychlor	30667-99-3	C16H15Cl3O2	P-insecticide	345.65
O,S-dibenzoyl thiamine.HCl	35660-60-7	C26H27ClN4O4S		527.04
o-acetoacetanisidide	92-15-9	C11H13NO3		207.23

o-acetoacetotoluidide	93-68-5	C11H13NO2		191.23
o-acetophenetidide, 2-(diethylamino)-, hydrochloride	77966-26-8	C14H23ClN2O2		286.80
o-acetotoluidide, 2-(4-butylpiperazinyl)-6'-chloro-, dihydrochloride		C17H28Cl3N3O		396.79
o-acetotoluidide, 2-(benzyl(2-(diethylamino)ethyl)amino)-, dihydrochloride	102489-46-3	C22H33Cl2N3O		426.43
o-acetotoluidide, 2-(benzyl(2-(diethylamino)ethyl)amino)-6'-chloro-, dihydrochloride	102489-45-2	C22H32Cl3N3O		460.88
o-acetotoluidide, 2-(benzyl(2-(pyrrolidinyl)ethyl)amino)-, dihydrochloride		C22H31Cl2N3O		424.42
o-acetotoluidide, 2-(benzyl(2-(pyrrolidinyl)ethyl)amino)-6'-chloro-, dihydrochloride		C22H30Cl3N3O		458.86
o-acetotoluidide, 2-(benzyl(3-(diethylamino)propyl)amino)-,dihydrochloride	77966-34-8	C23H35Cl2N3O		440.46
o-acetotoluidide, 2-(benzyl(3-(diethylamino)propyl)amino)-6'-chloro-, dihydrochloride	77966-33-7	C23H34Cl3N3O		474.90
o-acetotoluidide, 2-(benzyl(3-(pyrrolidinyl)propyl)amino)-6'-chloro-, dihydrochloride		C23H32Cl3N3O		472.89
o-acetotoluidide, 2-(benzylamino)-6'-chloro-, hydrochloride	77966-31-5	C16H18Cl2N2O		325.24
o-acetotoluidide, 2-(butyl(2-(diethylamino)ethyl)amino)-6'-chloro-, hydrochloride	102489-47-4	C19H33Cl2N3O		390.40
o-acetotoluidide, 2-(p-chlorobenzyl(2-(pyrrolidinyl)ethyl)amino)-, dihydrochloride		C22H30Cl3N3O		458.86
o-acetotoluidide, 2-amino-6'-chloro-, hydrochloride	50416-18-7	C9H12Cl2N2O		235.11
o-acetotoluidide, 2-pyrrolidinyl-, hydrochloride		C13H19ClN2O		254.76
o-acetotoluidide, 3'-chloro-2-(diethylamino)-, hydrochloride	77966-46-2	C13H20Cl2N2O		291.22
o-acetotoluidide, 3'-chloro-2-(methyl(2-(1-pyrrolidinyl)ethyl)amino)-, dihydrochloride		C16H25Cl2N3O		346.30
o-acetotoluidide, 3'-chloro-2-ethylamino-, hydrochloride [structure uncertain]	110335-28-9	C11H16Cl2N2O		263.17
o-acetotoluidide, 4'-chloro-2-(2-(diethylamino)ethyl)methylamino-, dihydrochloride	77966-43-9	C16H28Cl3N3O		384.78
o-acetotoluidide, 4'-chloro-2-(diethylamino)-, hydrochloride	77966-47-3	C13H20Cl2N2O		291.22
o-acetotoluidide, 4'-chloro-2-(methyl(2-(1-pyrrolidinyl)ethyl)amino)-, dihydrochloride		C16H25Cl2N3O		346.30
o-acetotoluidide, 5'-chloro-2-(diethylamino)-, hydrochloride	77966-48-4	C13H20Cl2N2O		291.22
o-acetotoluidide, 5'-chloro-2-(methyl(2-(pyrrolidinyl)ethyl)amino)-, dihydrochloride		C16H25Cl2N3O		346.30
o-acetotoluidide, 6'-chloro-2-((2-(diethylamino)ethyl)(2-phenoxyethyl)amino), hydrochloride	102489-54-3	C23H33Cl2N3O2		454.44
o-acetotoluidide, 6'-chloro-2-((2-(diethylamino)ethyl)ethylamino)-, hydrochloride	102489-50-9	C17H29Cl2N3O		362.34
o-acetotoluidide, 6'-chloro-2-((2-(diethylamino)ethyl)isopropylamino)-, hydrochloride	102489-51-0	C18H31Cl2N3O		376.37
o-acetotoluidide, 6'-chloro-2-((2-(diethylamino)ethyl)methylamino)-, hydrochloride	102489-52-1	C16H27Cl2N3O		348.32
o-acetotoluidide, 6'-chloro-2-((2-(diethylamino)ethyl)octylamino)-, hydrochloride	102489-53-2	C23H41Cl2N3O		446.51
o-acetotoluidide, 6'-chloro-2-((2-(diethylamino)ethyl)propylamino)-, hydrochloride	102489-55-4	C18H31Cl2N3O		376.37
o-acetotoluidide, 6'-chloro-2-(2-(diethylamino)ethoxy)-, hydrochloride	102489-48-5	C15H24Cl2N2O2		335.27
o-acetotoluidide, 6'-chloro-2-(2-(diethylamino)ethylthio)-, hydrochloride	102489-56-5	C15H24Cl2N2OS		351.34
o-acetotoluidide, 6'-chloro-2-(2-(pyrrolidinyl)acetamido)-, hydrochloride		C15H21Cl2N3O2		346.26
o-acetotoluidide, 6'-chloro-2-(2,5-dimethylpyrrolidinyl)-, hydrochloride		C15H22Cl2N2O		317.26
o-acetotoluidide, 6'-chloro-2-(2,6-dimethylpiperidino)-, hydrochloride	77966-93-9	C16H24Cl2N2O		331.29
o-acetotoluidide, 6'-chloro-2-(2-furylmethyl)amino-, hydrochloride	102489-58-7	C14H16Cl2N2O2		315.20
o-acetotoluidide, 6'-chloro-2-(2-methylpiperidino)-, hydrochloride	77966-63-3	C15H22Cl2N2O		317.26
o-acetotoluidide, 6'-chloro-2-(cyclohexylamino)-, hydrochloride	77966-40-6	C15H22Cl2N2O		317.26
o-acetotoluidide, 6'-chloro-2-(dibutylamino)-, hydrochloride	77966-42-8	C17H28Cl2N2O		347.33
o-acetotoluidide, 6'-chloro-2-(diethylamino)-, hydrochloride	77966-50-8	C13H20Cl2N2O		291.22
o-acetotoluidide, 6'-chloro-2-(diisopropylamino)-, hydrochloride	77966-54-2	C15H24Cl2N2O		319.28
o-acetotoluidide, 6'-chloro-2-(dipropylamino)-, hydrochloride	77966-58-6	C15H24Cl2N2O		319.28
o-acetotoluidide, 6'-chloro-2-(isobutyl(2-(pyrrolidinyl)ethyl)amino)-, hydrochloride		C19H31Cl2N3O		388.38
o-acetotoluidide, 6'-chloro-2-(methylamino)-, hydrochloride	77966-62-2	C10H14Cl2N2O		249.14
o-acetotoluidide, 6'-chloro-2-(N-cyclohexyl-N-methylamino)-, hydrochloride	77966-41-7	C16H24Cl2N2O		331.29
o-acetotoluidide, 6'-chloro-2-(N'-ethyl-2-(pyrrolidinyl)acetamido)-, hydrochloride		C17H25Cl2N3O2		374.31
o-acetotoluidide, 6'-chloro-2-(p-chlorobenzyl(2-(diethylamino)ethyl)amino)-, dihydrochloride	77966-38-2	C22H31Cl4N3O		495.32

o-acetotoluidide, 6'-chloro-2-(p-chlorobenzyl(2-(pyrrolidinyl)ethyl)amino)-, dihydrochloride		C22H29Cl4N3O		493.31
o-acetotoluidide, 6'-chloro-2-(propyl(2-(pyrrolidinyl)ethyl)amino)-, hydrochloride		C18H29Cl2N3O		374.36
o-acetotoluidide, 6'-chloro-2-piperidino-, hydrochloride	77966-67-7	C14H20Cl2N2O		303.23
o-acetotoluidide, 6'-chloro-N-methyl-2-(pyrrolidinyl)-, hydrochloride		C14H20Cl2N2O		303.23
o-acetotoluidide, N-benzyl-6'-chloro-2-(diethylamino)-, hydrochloride	77966-32-6	C20H26Cl2N2O		381.35
o-acetotoluidide, N-ethyl-2-(pyrrolidinyl)-, hydrochloride		C15H23ClN2O		282.81
O-acetylcolumbianetin	23180-65-6	C16H16O5		288.30
oak moss	9000-50-4	unavailable	fragrances & cosmetics	unavailable
obatoclax	803712-67-6	C20H19N3O	D-antineoplastic	317.39
O-benzylhydroxylamine hydrochloride	2687-43-6	C7H10ClNO		159.62
oberadilol	114856-44-9	C25H30ClN5O3	D-beta-adrenoreceptor antagonist	484.00
O-beta-D-glucopyranosyl-(1.6)-beta-D-fructofuranosyl-alpha-D-glucopyranoside	25954-44-3	C18H32O16		504.44
obidoxime chloride	114-90-9	C14H16Cl2N4O3	D-cholinesterase re-activator, used in treatment of organophosphate poisoning	359.21
oblimersen	190977-41-4-[b]	C172H221N62O91P17S17	D-antineoplastic	unavailable
oblimersen-sodium	190977-41-4-[a]	C172H204N62Na17O91P17S17	D-antisense oligonucleotide, used in treatment of cancer and rheumatological diseases, melanoma, myeloma, and leukemia	unavailable
obtusallene VIII		C15H19Br3O4	natural product in marine red algae (Laurencia sp.)	503.04
o-butyrotoluidide, 6'-chloro-2-(propylamino)-, hydrochloride	77985-17-2	C14H22Cl2N2O		305.25
o-butyrotoluidide, 6'-chloro-2-pyrrolidinyl-, hydrochloride		C15H22Cl2N2O		317.26
o-butyrotoluidide, 6'-chloro-3-pyrrolidinyl-, hydrochloride		C15H22Cl2N2O		317.26
o-butyrotoluidide, 6'-chloro-4-pyrrolidinyl-, hydrochloride		C15H22Cl2N2O		317.26
ocaperidone	129029-23-8	C24H25FN4O2		420.49
o-catechol, 4-(2-((3-amino-4-pyridyl)amino)ethyl)-	451-75-2	C13H15N3O2	irritant	245.28
ocfentanil	101343-69-5	C22H27FN2O2	D-narcotic; potential teratogen and carcinogen	370.47
ochratoxin A	303-47-9	C20H18ClNO6		403.82
ociltide	78410-57-8	C31H40N6O7S	D-	640.76
ocimene; 1,3,6-octatriene, 3,7-dimethyl-	13877-91-3	C10H16	fragrances & cosmetics	136.24
ocimenol acetate; 5,7-octadien-2-ol, 2,6-dimethyl-, acetate	72214-23-4	C12H20O2	fragrances & cosmetics	196.29
ocimenol; 5,7-octadien-2-ol, 2,6-dimethyl	5986-38-9	C10H18O	fragrances & cosmetics	154.25
ocinaplon	96604-21-6	C17H11N5O	D-anxiolytic	301.31
ocrase	51899-01-5	unavailable	D-	unavailable
ocrelizumab	637334-45-3	C6494H9978N1718O2014S46	D-immunomodulator, antirheumatic	unavailable
o-cresol, 3,5-dinitro-	497-56-3	C7H6N2O5		198.13
o-cresol, 4-((7-chloro-4-quinolyl)amino)-alpha-(diethylamino)-, dihydrochloride	69-44-3	C20H24Cl3N3O	D-	428.79
o-cresol, 4-((7-chloro-4-quinolyl)amino)-alpha-1-pyrrolidinyl-, dihydrochloride	10350-81-9	C20H22Cl3N3O		426.77
o-cresol, 4-(1-(4-amino-2-methylphenyl)azo)-6-methyl-	21644-95-1	C15H17N3O	P-; tumorigen	255.32
o-cresol, 4-(4-aminophenylazo)-6-methyl-	21554-20-1	C14H15N3O		241.29
o-cresol, 4,6-dinitro-, acetate	18461-55-7	C9H8N2O6		240.17
o-cresol, 4,6-dinitro-, barium derivative	63989-83-3	C14H10BaN4O10		531.59
o-cresol, 4,6-dinitro-, methylamine (1:1)	63989-84-4	C8H11N3O5		229.19
o-cresol, 4,6-dinitro-, morpholine (1:1)	63989-85-5	C11H15N3O6	P-	285.26
o-cresol, 4,6-dinitro-, sodium salt	2312-76-7	C7H5N2NaO5		220.12
o-cresol, 4,6-di-tert-butyl-alpha-phenyl-	3286-98-4	C21H28O	D-	296.45
o-cresol, 4-bromo-	2362-12-1	C7H7BrO		187.04
o-cresol, 4-chloro-alpha-(3,4-xylyl)-	6955-53-9	C15H15ClO		246.74
o-cresol, 4-nitro-	99-53-6	C7H7NO3		153.14
o-cresol, 6,6'-thiobis(4-chloro-	4418-66-0	C14H12Cl2O2S		315.22
o-cresol, alpha-(dimethylamino)-4-ethyl-	55955-99-2	C11H17NO		179.26
o-cresol, alpha,alpha'-(4,6-dimethyl-3-phenylene)-bis(4-chloro-	63989-81-1	C22H20Cl2O2		387.31
o-cresol, alpha,alpha'-(hexamethylenedinitrilo)bis(4-chloro-	73791-22-7	C20H22Cl2N2O2		393.31
o-cresol, alpha,alpha'-(hexamethylenedinitrilo)di-	4081-35-0	C20H24N2O2		324.42
o-cresol, alpha,alpha'-(propylenedinitrilo)di-	94-91-7	C17H18N2O2		282.34
o-cresol, alpha,alpha'-(trimethylenenitrilo)bis(6-methoxy-	5767-53-3	C19H22N2O4	D-	342.39

o-cresol, dinitro-	1335-85-9	C7H6N2O5		198.13
o-cresol, p-(2-tolylazo)-	57598-00-2	C14H14N2O		226.28
o-cresol, polymer with 1-chloro-2,3-epoxypropane and formaldehyde [monomers shown]	29690-82-2	C11H15ClO3		230.69
o-cresolphthalein	596-27-0	C22H18O4		346.38
ocrilate	6701-17-3	C12H19NO2	D-surgical aid [tissue adhesive]	209.29
oct-5-yn-3-ol	53723-18-5	C8H14O		126.20
octa(thymidine methanephosphonate)	131900-31-7	C87H119N16O47P7	World Customs Organization Schedule 2B04	unavailable
octa-1,5-dien-3-one (Z)		C8H12O	natural fragrance in green or black tea	124.18
octabromobiphenyl [unstated isomer]	61288-13-9	unavailable	flame retardant	unavailable
octabromodiphenyl oxide	32536-52-0	C12H2Br8O	flame retardant	801.38
octacaine	13912-77-1	C14H22N2O	D-anesthetic (local)	234.34
octachlor epoxide; (+/-)-oxy-Chlordane	27304-13-8	C10H4Cl8O	P-metabolite	423.76
octachlorobiphenylene	7090-45-1	C12Cl8		427.76
octachlorobornane, 10-chloro		C10H10Cl8	P-insecticide [constituent of Toxaphene]	413.81
octachlorobornane, 3-exo-chloro		C10H10Cl8	P-insecticide [constituent of Toxaphene]	413.81
octachlorobornane, 5-exo-chloro		C10H10Cl8	P-insecticide [constituent of Toxaphene]	413.81
octachlorobornane, 8-chloro		C10H10Cl8	P-insecticide [constituent of Toxaphene]	413.81
octachlorocarbazole		C12HCl8N		442.77
octachlorodibenzofuran	39001-02-0	C12Cl8O		443.75
octachlorodibenzo-p-dioxin	3268-87-9	C12Cl8O2		459.75
octachlorostyrene	29082-74-4	C8Cl8		379.71
octachlorotrisilane	13596-23-1	Cl8Si3		367.88
octachlorotrisiloxane	31323-44-1	Cl8O2Si3		399.88
octadec-1-ene	112-88-9	C18H36		252.48
octadecanamide	124-26-5	C18H37NO		283.50
octadecanamide, N- 3-(dimethylamino)propyl -	7651-02-7	C23H48N2O		368.65
octadecanamide, N-(2-hydroxyethyl)-	111-57-9	C20H41NO2		327.55
octadecanamide, N,N'-1,4-phenylenebis	16099-54-0	C42H76N2O2		641.08
octadecanamide, N,N-dimethyl	3886-90-6	C20H41NO	D-	311.55
octadecanamide, N,N'-methylenebis	109-23-9	C37H74N2O2	D-	579.01
octadecane, 1-(ethenyloxy)	930-02-9	C20H40O	D-	296.54
octadecane, 1,18-difluoro	408-43-5	C18H36F2		290.48
octadecane, 1,2-epoxy-	7390-81-0	C18H36O		268.48
octadecanediamine, dihydrochloride	63906-90-1	C18H42Cl2N2		357.45
octadecanoic acid, 12-hydroxy-, methyl ester	141-23-1	C19H38O3		314.51
octadecanoic acid, 18-fluoro-, methyl ester	463-29-6	C19H37FO2		316.50
octadecanoic acid, 18-fluoro-, sodium salt	63907-11-9	C18H34FNaO2		324.46
octadecanoic acid, 18-fluoro-10-methyl-, sodium salt	462-16-8	C19H36FNaO2		338.48
octadecanoic acid, 2-(2-((dichloroacetyl)amino)-3-hydroxy-3-(4 nitrophenyl)propoxy)-2-oxoethyl ester, (R-(R*,R*)	24292-47-5	C31H48Cl2N2O8	D-	647.64
octadecanoic acid, 2-(2-hydroxyethoxy)ethyl ester	106-11-6	C22H44O4		372.59
octadecanoic acid, 9(or 10)-(sulfooxy)-, 1-butyl ester, sodium salt	42808-36-6	C22H44O6S		436.65
octadecanoic acid, 9,10:12,13-diepoxy	3012-69-9	C18H32O4		312.45
octadecanoic acid, 9,10-epoxy-, 2,3-epoxy-2-ethylhexyl ester	63907-12-0	C26H48O4		424.67
octadecanoic acid, 9,10-epoxy-, 2-ethylhexyl ester	141-38-8	C26H50O3		410.68
octadecanoic acid, 9,10-epoxy-, butyl ester	106-83-2	C22H42O3		354.57
octadecanoic acid, 9,10-epoxy-, magnesium salt	1876-02-4	C36H66MgO6		619.23
octadecanoic acid, C11-14-isoalkyl esters, C13-rich	120525-96-4	C31H62O2		466.83
octadecanoic acid, cadmium salt	2223-93-0	C36H66CdO4	D-	675.32
octadecanoic acid, ion(1-)	646-29-7	C18H35O2		283.48
octadecanoic acid, pentachloro-, methyl ester	26638-28-8	C19H33Cl5O2		470.73
octadecanoic acid; stearic acid	57-11-4	C18H36O2		284.48
octadecanophenone, 4'-chloro-, oxime	6288-44-4	C24H40ClNO	D-	394.04
octadecanoyl chloride	112-76-5	C18H35ClO		302.93
octadecenylsuccinic acid	28299-29-8	C22H40O4		368.56
octadecyl isocyanate	112-96-9	C19H37NO		295.51
octadecyl mercaptan	2885-00-9	C18H38S		286.56
octadecyl methacrylate	32360-05-7	C22H42O2		338.57
octadecyl octanoate	109-36-4	C26H52O2		396.70

octadecylamine hydrochloride	1838-08-0	C18H40ClN		305.98
octadecylamine, N,N-dimethyl-, hydrochloride	1613-17-8	C20H44ClN		334.03
octadecylamine, N-isopropyl	13329-71-0	C21H45N	D-	311.60
octadecylamine, N-methyl	2439-55-6	C19H41N		283.54
octadecylbenzene	4445-07-2	C24H42	byproduct of surfactant manufacture	330.60
octadecylsulfate sodium	1120-04-3	C18H37NaO4S	surfactant	372.54
octadecyltrimethylammonium chloride; steartrimonium chloride	112-03-8	C21H46ClN		348.05
octafluoro-9,10-anthraquinone	1580-18-3	C14F8O2		352.14
octafluorocyclobutane	115-25-3	C4F8		200.03
octafluoroisobutene	382-21-8	C4F8	Chemical Warfare Convention Schedule 2B; World Customs Organization Schedule 1A01	200.03
octafluoronaphthalene	313-72-4	C10F8		272.10
octafonium chloride; N,N-diethyl-N-(2-(4-(1,1,3,3-tetramethylbutyl)phenoxy)ethyl)benzene methanamine chloride	15687-40-8	C27H42ClNO	D-	432.09
octahydro-1,1,2,3,3-pentamethyl-1H-indene	33704-60-8	C14H26	fragrances & cosmetics	194.36
octahydro-1,2,4-metheno-3H-cyclobuta[cd]pentalen-3-one	15443-37-5	C10H12O		148.20
octahydro-1,4,9,9-tetramethyl-1H,3A,7-methanoazulene	19078-35-4	C15H26		206.37
octahydro-2,2,4,4,7,7-hexamethyl-trans-1H-indene	54832-83-6	C15H28	Super Fund Site contaminant (USA)	208.39
octahydro-2,5,5-trimethyl-2-naphthol	71832-76-3	C13H18O	fragrances & cosmetics	190.29
octahydro-4,4,7-trimethyl-3H-naphth(1,8a-b) oxiren-7-ol	68845-01-2	C13H22O2	fragrances & cosmetics	210.32
octahydro-4,4,7-trimethyl-4a,7-ethano-4aH-naphth(1,8a-b)oxirene	51115-88-9	C15H24O	fragrances & cosmetics	220.36
octahydro-4,4,8,8-tetramethyl-4a,7-methano-4aH-naphth(1,8a-b)oxirene	67999-56-8	C15H24O	fragrances & cosmetics	220.36
octahydro-4,7-methano-1H-inden-5-ol	13380-89-7	C10H16O	fragrances & cosmetics	152.24
octahydro-4,7-methano-1H-inden-5-yl acetate	64001-15-6	C12H18O2	fragrances & cosmetics	194.27
octahydro-4,7-methano-1H-indene-2-methyl acetate	64644-34-4	C13H20O2	fragrances & cosmetics	208.30
octahydro-4,7-methano-1H-indene-2-methyl formate	64644-32-2	C12H18O2	fragrances & cosmetics	194.27
octahydro-4,7-methano-1H-indenecarbaldehyde	30772-79-3	C11H16O	fragrances & cosmetics	164.25
octahydro-4,7-methano-1H-indenemethyl acetate	30772-69-1	C13H20O2	fragrances & cosmetics	208.30
octahydro-4,7-methano-1H-indenemethyl formate	68039-78-1	C12H18O2	fragrances & cosmetics	194.27
octahydro-4,8a-dimethyl-4a(2H)-naphthol	23333-91-7	C12H20O	fragrances & cosmetics	180.29
octahydro-5,5-dimethylnaphthalene-2-carbaldehyde	68738-96-5	C13H20O	fragrances & cosmetics	192.30
octahydro-7,7,8,8-tetramethyl-2,3b-methano-3bH·cyclopenta(1,3)cyclopropa(1,2)benzene4-methano	59056-64-3	C16H26O	fragrances & cosmetics	234.38
octahydro-7,7,8,8-tetramethyl-2,3b-methano-3bH·cyclopenta(1,3)cyclopropa(1,2)benzene4-methyl acetate	59056-62-1	C18H28O2	fragrances & cosmetics	276.42
octahydro-7,7,8,8-tetramethyl-2,3b-methano-3bH·cyclopenta(1,3)cyclopropa(1,2)benzene4-methyl formate	59056-70-1	C17H26O2	fragrances & cosmetics	262.39
octahydro-7-methyl-1,4-methanonaphthalen-6(2H)-one	41724-19-0	C12H18O	fragrances & cosmetics	178.27
octahydro-8,8-dimethylnaphthalene-2-carbaldehyde	68738-94-3	C13H20O	fragrances & cosmetics	192.30
octahydrodimethyl-2,5-methano-2H-indeno(1,2-b)oxirene	94021-60-0	C12H18O	fragrances & cosmetics	178.27
octamethyl pyrophosphoric acid tetraamide; Schradan; OMPA	152-16-9	C8H24N4O3P2	P-insecticide	286.25
octamethylcyclotetrasilazane	1020-84-4	C8H28N4Si4		292.68
octamethylcyclotetrasiloxane; D4	556-67-2	C8H24O4Si4		296.62
octamethylenediamine, N,N'-bis(2-chlorobenzyl)-, dihydrochloride	2229-40-5	C22H32Cl4N2		466.32
octamethyltrisiloxane; MDM	107-51-7	C8H24O2Si3		236.53
octamoxin	4684-87-1	C8H20N2	antidepressant	144.26
octamylamine	502-59-0	C13H29N	D-anticholinergic, antispasmodic	199.38
octan-2-ol; see also CAS 123-96-6	4128-31-8	C8H18O		130.23
octanal dimethyl acetal	10022-28-3	C10H22O2	fragrances & flavors	174.28
octanal, 2-methyl	7786-29-0	C9H18O	fragrances & cosmetics	142.24
octanal, 3,7-dimethyl-7-ethoxy	3613-33-0	C12H24O2	fragrances & cosmetics	200.32
octanal, 8-fluoro	593-17-9	C8H15FO	D-	146.20
octanamide, N-(4-((6-methoxy-8-quinolinyl)amino)pentyl)	81947-79-7	C23H35N3O2		385.55
octanamide, N-(4-methylphenyl)	52097-65-1	C15H23NO		233.35
octane, 1,8-difluoro	593-15-7	C8H16F2		150.21
octane, 1-bromo-8-fluoro	593-12-4	C8H16BrF	D-	211.12
octane, 1-chloro-8-fluoro	593-14-6	C8H16ClF		166.67
octane, 1-fluoro	463-11-6	C8H17F		132.22
octane, 1-iodo	629-27-6	C8H17I		240.13
octane, 2-iodo-	557-36-8	C8H17I		240.13
octane-1,8-dithiol	1191-62-4	C8H18O2		146.23
octane-1-NNO-azoxymethane	54405-61-7	C9H20N2O	D-	172.27
octane-2,4-dione	14090-87-0	C8H14O2		142.20

octanediamidine, dihydrochloride	63869-18-1	C10H24Cl2N4		271.24
octanedioyl dichloride; suberoyl chloride	10027-07-3	C8H12Cl2O2		211.09
octanenitrile, 3,7-dimethyl-	40188-41-8	C10H19N	fragrances & cosmetics	153.27
octaneperoxoic acid, 1,1-dimethylethyl ester	13467-82-8	C12H24O3		216.32
octanesulfonic acid, thio-, S-hexadecyl ester	7559-51-5	C24H50O2S2		434.79
octanesulfonic acid, thio-, S-methyl ester	7559-46-8	C9H20O2S2		224.38
octanesulfonic acid, thio-, S-octyl ester	7651-62-9	C16H34O2S2	D-	322.57
octanethioic acid, S-[3-(triethoxysilyl)propyl] ester	220727-26-4	C17H36O4SSi		364.62
octanoic acid, 2-acetyl-, ethyl ester	29214-60-6	C12H22O3	fragrances & cosmetics	214.30
octanoic acid, 2-butyl	27610-92-0	C12H24O2		200.32
octanoic acid, 2-furanylmethyl ester	39252-03-4	C13H20O3	fragrances & cosmetics	224.30
octanoic acid, 2-phenylethyl ester	5457-70-5	C16H24O2	fragrances & cosmetics	248.37
octanoic acid, 3,3-dimethyl-8-fluoro	333-33-5	C10H19FO2		190.26
octanoic acid, 3,7-dimethyl-2,6-octadienyl ester, (E)	51532-26-4	C18H32O2	P-	280.45
octanoic acid, 4-methyl-	54947-74-9	C9H18O2	fragrances & cosmetics	158.24
octanoic acid, 6,8-dimercapto	462-20-4	C8H16O2S2		208.34
octanoic acid, 8-fluoro-, (2-fluoroethyl) ester	332-94-5	C10H18F2O2		208.25
octanoic acid, 8-fluoro-, ethyl ester	332-97-8	C10H19FO2		190.26
octanoic acid, 8-fluoro-3-methyl	462-12-4	C9H17FO2		176.23
octanoic acid, 8-fluoro-3-oxo-, ethyl ester	333-56-2	C10H17FO3	D-; natural product	204.24
octanoic acid, allyl ester	4230-97-1	C11H20O2	fragrances & cosmetics	184.28
octanoic acid, barium salt	4696-54-2	C16H30BaO4	D-	423.75
octanoic acid, cadmium salt (2:1)	2191-10-8	C16H30CdO4		398.81
octanoic acid, hexyl ester	1117-55-1	C14H28O2	fragrances & cosmetics	228.38
octanoic acid, isopentyl ester	2035-99-6	C13H26O2	fragrances & cosmetics	214.35
octanoic acid, octahydro-3a,5,5-trimethyl-2,7-dioxospiro(cyclopenta[4,5]pentaleno(1,6a-beta) oxirene-3(3aH),2'-oxiran)-4-yl ester, (1a-alpha,3-beta,3a-beta,3b-alpha,4-alpha,6a- alpha,7ar*'	34864-30-7	C23H32O6		404.50
octanoic acid, pentyl ester	638-25-5	C13H26O2	fragrances & cosmetics	214.35
octanoic acid, potassium salt	764-71-6	C8H15KO2		182.30
octanoic acid, vinyl ester (mixed isomers)	818-44-0	C10H18O2		170.25
octanoic acid; caprylic acid	124-07-2	C8H16O2	corrosive for skin	144.21
octanol aluminum salt	14624-13-6	C24H51AlO2		398.65
octanol, 2,5,7,7-tetramethyl-	114119-97-0	C12H24O	fragrances & cosmetics	184.32
octanophenone	1674-37-9	C14H20O		204.31
octanoyl chloride; capryloyl chloride	111-64-8	C8H15ClO		162.66
octaphenylcyclotetrasiloxane	546-56-5	C48H40O4Si4		793.18
octapinol	71138-71-1	C15H31NO	D-	241.42
octastine	59767-12-3	C23H30ClNO	D-antihistaminic	371.95
octatriene, dimethyl-	29714-87-2	C10H16		136.24
octatropine methylbromide	80-50-2	C17H32BrNO2	D-anticholinergic	362.36
octaverine	549-68-8	C23H27NO5	D-antiseptic (topical)	397.47
octazamide	56391-55-0	C13H15NO2	D-analgesic	217.27
octenidine	71251-02-0	C36H62N4	D-anti-infective agent, topical antiseptic	550.92
octenyl cyclopentanone	65737-52-2	C13H22O	fragrances & cosmetics	194.32
octenyl succinic anhydride	26680-54-6	C12H18O3		210.27
octhilinone; 2-octyl-4-isothiazolin-3-one	26530-20-1	C11H19NOS	P-	213.34
octimibate	89838-96-0	C29H30N2O3	D-enzyme inhibitor	454.57
octinoxate [both entiomers]; 2-ethylhexyl 4-methoxycinnamate; Eusolex 2292	5466-77-3	C18H26O3	D-UV-B absorbing agent in sunscreens and cosmetic creams, lotions, lipsticks, sun oils, etc.	290.40
octisalate [both enantiomers]; salicylic acid, 2-ethylhexyl ester	118-60-5	C15H22O3	D-sunscreen (ultraviolet absorber)	250.34
octoclothepine; Clothepin	13448-22-1	C19H21ClN2S	D-antipsychotic agent	344.91
octocog alfa	139076-62-3	unavailable	D-treatment of hemophilia A	unavailable
octocrilene; octocrylene	6197-30-4	C24H27NO2	D-sunscreening agent, ultraviolet screen, UV-B filter	361.48
octodrine	543-82-8	C8H19N	D-anesthetic [local], inhibitor [HMG-CoA reductase]	129.25
octopamine	104-14-3	C7H9NO2	D-adrenergic alpha-agonist, vasoconstrictor	139.15
octotiamine	137-86-0	C23H36N4O5S3	D-enzyme cofactor	544.76

octoxinol; octoxynol	9002-93-1-[a]	C16H26O2	D-antifoaming agent, detergents, excipients, pharmaceutic aid [surfactant], skin / eye irritant, spermatocidal agent, surface-active agent, TSCA Flag: XU [exempt from reporting under IUR]	250.38
octreotide	83150-76-9	C49H66N10O10S2	D-antidiarrheals, antineoplastic agent, hormonal, antisecretory [gastric], gastrointestinal agent, hemostatic, hormones, synthetic, vasoconstrictor agent	1019.26
octreotide acetate	79517-01-4	C53H74N10O14S2	D-	1139.36
octriptyline	47166-67-6	unavailable	D-	unavailable
octrizole	3147-75-9	C20H25N3O	sunscreen component or light stabilizer	323.44
octyl 2-butenoate	22874-79-9	C12H22O2	fragrances & cosmetics	198.31
octyl acetate	112-14-1	C10H20O2		172.27
octyl acetate, mono(methyl acetate) derivative	68683-25-0	C13H24O4	fragrances & cosmetics	244.33
octyl alcohol, mixed isomers [structure shown is 3-octanol]	29063-28-3	C8H18O		130.23
octyl decyl phthalate	119-07-3	C26H42O4		418.62
octyl ester nitrate	629-39-0	C8H17NO3		175.23
octyl gallate	1034-01-1	C15H22O5	anti-oxidant	282.34
octyl lactate	5464-71-1	C11H22O3		202.29
octyl oxy-acetaldehyde	53488-14-5	C10H20O2	fragrances & cosmetics	172.27
octylamine, 4-ethyl-1-methyl-	10024-78-9	C11H25N		171.33
octylamine, 8-fluoro	593-16-8	C8H18FN	D-	147.24
octyldodecylstearoyl stearate	90052-75-8	C56H110O4	component of cosmetic products	847.49
octylphenoxyethanol		C16H26O2		250.38
octylphosphoric acid dipotassium	19045-79-5	C8H17K2O4P		286.39
octyl-triazone	88122-99-0	C48H66N6O6	D-UV-B adsorbing agent in sunscreen in creams, lotions, lipsticks, sun oils, etc.	823.09
octyltrimethylammonium chloride	10108-86-8	C11H26ClN		207.79
odalprofen	137460-88-9	C20H20N2O2	D-	320.39
odapipam	131796-63-9	C19H20ClNO2	D-dopamine D1 receptor antagonist	329.83
O-decylhydroxylamine	29812-79-1	C10H23NO	Super Fund Site contaminant (USA)	173.30
O-desmethylangolensin	21255-69-6	C15H14O4	natural isoflavanoid	258.27
o-diacetotoluidide, 6'-chloro-2-(pyrrolidinyl)-, hydrochloride	78110-10-8	C15H20Cl2N2O2		331.24
odiparcil	137215-12-4	C15H16O6S	D-antithrombotic	324.35
O-D-lactose [monohydrate]	5989-81-1	C12H22O11		342.30
odulimomab	159445-64-4	unavailable	D-	unavailable
oenin	7228-78-6	C23H25O12		493.44
O-ethyl O-(aryl-R1) N-(aryl-R2) phoshoramidate, R1= 3-CHO, R2= H		C15H16NO4P	P-insecticidal property	305.27
O-ethyl O-(aryl-R1) N-(aryl-R2) phoshoramidate, R1= 3-NO2, R2= H		C14H15N2O5P	P-insecticidal property	322.26
O-ethyl O-(aryl-R1) N-(aryl-R2) phoshoramidate, R1= 4-Br, R2= H		C14H15BrNO3P	P-insecticidal property	356.16
O-ethyl O-(aryl-R1) N-(aryl-R2) phoshoramidate, R1= 4-NO2, R2= H		C14H15N2O5P	P-insecticidal property	322.26
O-ethyl O-(aryl-R1) N-(aryl-R2) phoshoramidate, R1= H, R2= 3-Br		C14H15BrNO3P	P-insecticidal property	356.16
O-ethyl O-(aryl-R1) N-(aryl-R2) phoshoramidate, R1= H, R2= 3-Cl		C14H15ClNO3P	P-insecticidal property	311.71
O-ethyl O-(aryl-R1) N-(aryl-R2) phoshoramidate, R1= H, R2= 4-Cl		C14H15ClNO3P	P-insecticidal property	311.71
O-ethyl O-(aryl-R1) N-(aryl-R2) phoshoramidate, R1= H, R2= 4-Me		C15H18NO3P	P-insecticidal property	291.29
O-ethyl O-(aryl-R1) N-(aryl-R2) phoshoramidate, R1= H, R2= 4-OMe		C15H18NO4P	P-insecticidal property	307.29
O-ethyl O-(aryl-R1) N-(aryl-R2) phoshoramidate, R1= H, R2= H	5449-04-7	C14H16NO3P	P-insecticidal property	277.26
O-ethyl O-(aryl-R1) N-(aryl-R2) phoshoramidate, R1= NHCOMe, R2= H		C16H19N2O4P	P-insecticidal property	334.31
O-ethyl O-(aryl-R1) N-(aryl-R2) phoshoramidate, R1=2H, R2= 3-Me		C15H18NO3P	P-insecticidal property	291.29
O-ethyl O-2-diisopropylaminoethylmethylphosphonite; phosphonous acid, methyl-, 2-[bis(1-methylethyl)amino]ethyl ethyl ester	57856-11-8	C11H26NO3P	Chemical Warfare Convention Schedule 1B; World Customs Organization Schedule 1A01	251.31
O-ethylcarbonodithioic acid sodium; sodium ethyl xanthate	140-90-9	C3H5NaOS2	flotation agent in mining industries	144.19
O-ethyl-O-(2-chlorophenyl)-phenylphosphonothioate		C14H14ClO2PS		312.75
O-ethyl-O-(2-cyanophenyl)-phenylphosphonothioate	17313-31-4	C15H14NO2PS		303.32
O-ethyl-O-(2-methoxyphenyl)-phenylphosphonothioate		C15H17O3PS		308.34
O-ethyl-O-(2-methylphenyl)-phenylphosphonothioate		C15H17O2PS		292.34
O-ethyl-O-(2-nitrophenyl)-phenylphosphonothioate	57856-21-0	C14H14NO4PS		323.31
O-ethyl-O-(3-chlorophenyl)-phenylphosphonothioate		C14H14ClO2PS		312.76

O-ethyl-O-(3-cyanophenyl)-phenylphosphonothioate	57856-20-9	C15H14NO2PS		303.32
O-ethyl-O-(3-methoxyphenyl)-phenylphosphonothioate		C15H17O3PS		308.34
O-ethyl-O-(3-methylphenyl)-phenylphosphonothioate		C15H17O2PS		292.34
O-ethyl-O-(3-nitrophenyl)-phenylphosphonothioate	57856-22-1	C14H14NO4PS		323.31
O-ethyl-O-(4-bromophenyl)-phenylphosphonothioate		C14H14BrO2PS		357.21
O-ethyl-O-(4-chlorophenyl)-phenylphosphonothioate		C14H14ClO2PS		312.76
O-ethyl-O-(4-ethylphenyl)-phenylphosphonothioate		C16H19O2PS		306.36
O-ethyl-O-(4-fluorophenyl)-phenylphosphonothioate		C14H14FO2PS		296.30
O-ethyl-O-(4-iodophenyl)-phenylphosphonothioate		C14H14IO2PS		404.21
O-ethyl-O-(4-methoxyphenyl)-phenylphosphonothioate		C15H17O3PS		308.34
O-ethyl-O-(4-methylphenyl)-phenylphosphonothioate		C15H17O2PS		292.34
O-ethyl-O-(4-n-propylphenyl)-phenylphosphonothioate		C17H21O2PS		320.39
O-ethyl-O-phenyl-phenylphosphonothioate		C14H15O2PS		278.31
ofloxacin, see CAS 82419-36-1	83380-47-6	C18H20FN3O4		361.37
ofloxacin; CAS also 83380-47-6	82419-36-1	C18H20FN3O4	D-anti-infective agent, fluoroquinolone, anti-infective agent, urinary, antibacterial,	361.37
ofornine	87784-12-1	C17H19N3O	D-antihypertensive	281.36
oftasceine	1461-15-0	C30H26N2O13	D-fluorescent dye, indicator and reagent	622.54
ofuraze; ofurace	58810-48-3	C14H16ClNO3	P-fungicide	281.74
oglemilast	778576-62-8	C20H13Cl2F2N3O5S	D-anti-asthmatic, anti-allergic	516.31
oglufanide	38101-59-6	C16H19N3O5	D-immunomodulator	333.34
o-hexanotoluidide, 2-(butylamino)-6'-chloro-, hydrochloride	78265-89-1	C17H28Cl2N2O		347.33
o-hexanotoluidide, 6'-chloro-2-(ethylamino)-, hydrochloride	78265-90-4	C15H24Cl2N2O		319.28
o-hexanotoluidide, 6'-chloro-2-pyrrolidinyl-, hydrochloride	78265-91-5	C17H26Cl2N2O		345.31
oils and derivatives of Verbena (Lippia citriodora Kunth)	8024-12-2	unavailable	allergen; prohibited from use in fragrances (EU)	unavailable
oils, sandalwood	8006-87-9	C15H24O		220.36
O-isobutyl carbamate	2114-15-0	C5H11NO2		117.15
okadaic acid	78111-17-8	C44H68O13	natural toxin	805.02
olaflur	6818-37-7	C27H60F2N2O3	D-dental caries prophylactic, dentifrices,	498.78
olamufloxacin	167887-97-0	C20H23FN4O3	D-antibacterial	386.43
olanexidine	146510-36-3	C17H27Cl2N5	D-	372.34
olanquindox; olaquindox; N-(2-hydroxyethyl)-3-methyl-2-quinoxalinecarboxamide-1,4-dioxide	23696-28-8	C12H13N3O4	P-growth promoting agent, used in pig breeding as prophylactic against enteritis	263.25
olanzapine; LY 170053	132539-06-1	C17H20N4S	D-antipsychotic; benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	312.44
olaparib	763113-22-0	C24H23FN4O3	D-antineoplastic	434.47
olcegepant	204697-65-4	C38H47Br2N9O5	D-antimigraine agent	869.67
oleamide, N,N'-ethylenebis-	110-31-6	C38H72N2O2		589.01
olean-12-en-28-oic acid, 22-beta-hydroxy-3-oxo-, 2-methylcrotonate, (Z)	467-81-2	C35H52O5		552.80
olean-12-en-28-oic acid, 22-beta-hydroxy-3-oxo-, 3-methylcrotonate	467-82-3	C35H52O5		552.80
olean-12-en-28-oic acid, 3-((2-O-(6-desoxy-alpha-L-mannopyranosyl)-alpha L-arabinopyranosyl)oxy)-23-hydroxy-, (3-beta,4-alpha	27013-91-8	C41H66O12	natural product	750.97
olean-12-en-28-oic acid, 3beta-hydroxy-23-oxo	639-14-5	C30H46O4	D-	470.69
olean-29-al, 13,28-epoxy-3-((O-beta-D-glucopyranosyl-(1-3)-O-(beta-D xylopyranosyl-(1-2))-O-beta-D-glucopyranosyl-(1-4)-O-(beta-D-glucopyranosyl-(1-2))-alpha-L-arabin opyranosyl)oxy)- 16-hydroxy-, (3-beta,16-alpha,20-beta)	23643-76-7	C58H94O27		1223.36
oleanane		C31H54	natural terpenoid	426.77
oleandomycin	3922-90-5	C35H61NO12	D-antibiotic, macrolide,	687.87
oleanolic aldehyde		C30H48O2	D-antineoplastic; natural product	440.71
oleic acid butylamine salt	26094-13-3	C22H45NO2		355.61
oleic acid diethanolamine	13961-86-9	C22H43NO4		385.59
oleic acid potassium	143-18-0	C18H33KO2		320.56
oleic acid sodium	143-19-1	C18H33NaO2		304.45
oleic acid, 2,3-epoxypropyl ester	5431-33-4	C21H38O3		338.53
oleic acid, 2-methoxyethyl ester	111-10-4	C21H40O3		340.55
oleic acid, mixed with 2,2',2"-nitrilotriethanol (1:1)	2717-15-9	C24H49NO5	D-; natural product	431.66
oleic acid; cis-9-octadecenoic acid	112-80-1	C18H34O2		282.47
OL-EO-02; oleyl (ethoxylate)2		C22H44O3	surfactant	356.59

OL-EO-05.5; oleyl (ethoxylate)5.5 [structure shown for EO-5 compound]		C28H56O6	surfactant	488.75
OL-EO-10; oleyl (ethoxylate)10		C38H76O11	surfactant	709.02
OL-EO-15; oleyl (ethoxylate)15		C48H96O16	surfactant	929.28
OL-EO-20; oleyl (ethoxylate)20		C58H116O21	surfactant	1149.54
OL-EO-30; oleyl (ethoxylate)30		C78H156O31	surfactant	1590.07
oleonitrile	112-91-4	C18H33N		263.47
oleoyl sarcosine	110-25-8	C21H39NO3		353.54
oletimol	5879-67-4	C15H15NO	D-	225.29
oleuropein	32619-42-4	C25H32O13		540.52
oleylamine; 9-octadecenylamine	112-90-3	C18H37N		267.50
oleyloxyethyl phosphorylcholine; 3,5,8-trioxa-4-phosphahexacos-17-en-1 aminium, 4-hydroxy-N,N,N-trimethyl-, inner salt, 4-oxide, (Z)	84601-19-4	C25H54NO5P	D-enzyme inhibitor	479.68
oligomycin A	579-13-5	C45H74O11	natural product	791.08
oligomycin B	11050-94-5	C45H72O12	natural product	805.06
oligomycin C	11052-72-5	C45H74O10	D-	775.08
olivomycin A [structure and MW shown exclude sugar moieties R1 and R2, formula includes sugar moieties]	11006-70-5	C58H84O26	D-antibiotic; natural product	404.37
olivomycin D, 3(b)-o-(2',6-didesoxy-3-C-methyl-4-o-(2-methyl-1-oxopropyl) alpha-L-arabino-hexopyranosyl`	102647-16-5	C58H84O26	D-; natural product	1197.28
olmesartan	144689-24-7	C24H26N6O3	D-angiotensin-II receptor antagonist; used in treatment of hypertension	446.51
olmesartan medoximil	144689-63-4	C29H30N6O6	D-angiotensin-II receptor antagonist; used in treatment of hypertension	558.59
olmidine	22693-65-8	C9H10N2O3	D-antihypertensive	194.19
olomoucine	101622-51-9	C15H18N6O	D-enzyme inhibitor	298.35
olopatadine	113806-05-6	C21H23NO3	D-anti-allergic, anti-inflammatory, histamine H1 antagonist	337.42
olpadronic acid	63132-39-8	C5H17NO7P2	D-calcium regulator	265.14
olpimedone	39567-20-9	C7H10N2OS	D-	170.23
olprinone	106730-54-5	C14H10N4O	D-cyclic nucleotide phosphodiesterase 3 inhibitor	250.26
olradipine	115972-78-6	C22H28Cl2N2O6	D-calcium channel inhibitor	487.38
oltipraz	64224-21-1	C8H6N2S3	D-anticarcinogenic agent, antiviral agent, reverse transcriptase inhibitor, schistosomicides	226.34
olvanil	58493-49-5	C26H43NO3	D-analgesic, anti-inflammatory agent, non-steroidal,	417.63
omaciclovir	124265-89-0	C10H15N5O3	D-antiviral	253.26
omalizumab; immunoglobulin G deriv.	242138-07-4	unavailable	D-	unavailable
omapatrilat	167305-00-2	C19H24N2O4S2	D-angiotensin converting enzyme inhibitor, endo peptidase inhibitor	408.54
omega-3-arachidonic acid ; 8,11,14,17-eicosatetraenoic acid (8Z,11Z,14Z,17Z)	24880-40-8	C20H32O2		304.47
omega-fluoro-9-octadecenoic acid; omega-fluorooleic acid	1478-37-1	C18H33FO2	natural product in Dichapetalum toxicarium (plant)	300.46
omega-nitro-arginine, L	2149-70-4	C6H13N5O4	D-nitric oxide inhibitor	219.20
omeprazole	73590-58-6	C17H19N3O3S	D-gastro-antiacidic, artherosclerosis treatment; antimalarial	345.42
omethoate	1113-02-6	C5H12NO4PS	P-insecticide, acaricide	213.19
o-methoxycinnamicaldehyde	1504-74-1	C10H10O2		162.19
O-methylguanine	20535-83-5	C6H7N5O		165.15
O-methylhydroxylamine hydrochloride	593-56-6	CH6ClNO		83.52
O-methyl-succinyl-alanyl-alanyl-prolyl-borovaline; SP-9	94242-73-6	C20H35BN4O8	D-alpha-lytic protease inhibitor	470.33
omidoline	21590-91-0	C22H27N3O2	D-	365.48
omigapil	181296-84-4	C19H17NO	D-neuroprotective agent	275.35
omiloxetine	176894-09-0	C27H25F2NO4	D-antidepressant	465.50
omocianine	154082-13-0	C32H38N2O12S4	D-fluorescent diagonostic aid	770.91
omoconazole; CAS also 105102-19-2	74512-12-2	C20H17Cl3N2O2	D-antifungal agent	423.73
omonasteine	60175-95-3	C5H9NO2S	D-	147.20
O-mono-2,4-DNP-L-tyrosine; [DNP assumed to mean 2,4-dinitrophenyl]	10567-73-4	C15H13N3O7		347.28
omphalotin A		C70H116N12O12	D-antimalarial	1317.77
omtripolide	195883-06-8	C24H28O9	D-antineoplastic	460.48
onapristone; ZK 299	96346-61-1	C29H39NO3	D-	449.63
O-n-butyl carbamate	592-35-8	C5H11NO2		117.15

ondansetron hydrochloride	103639-04-9	C18H20ClN3O	D-serotonin 5-HT3 (5-hydroxytryptamin) receptor antagonist, used in treatment of nausea and vomiting in cancer chemotherapy and radiotherapy	329.83
ondansetron; see also CAS 116002-70-1	99614-02-5	C18H19N3O	D-histamine receptor activ.	293.37
ondansetron; see also CAS 99614-02-5	116002-70-1	C18H19N3O	D-serotonin 5-HT3 (5-hydroxytryptamin) receptor antagonist, used in treatment of nausea and vomiting in cancer chemotherapy and radiotherapy	293.37
onercept	199685-57-9	C753H1156N228O247S25	D-immunomodulator	unavailable
O-n-octyl carbamate	2029-64-3	C9H19NO2		173.25
ontazolast	147432-77-7	C21H25N3O	D-anti-asthmatic, leukotriene receptor antagonist	335.45
ontianil	35727-72-1	C13H12ClNO2S	D-antifungal (veterinary)	281.76
opanixil	152939-42-9	C19H21F3N6O2	D-antihyperlipidemic	422.41
opaviraline	178040-94-3	C14H17FN2O3	D-	280.30
o-phenetidine antimonyl tartrate	49720-83-4	C12H15NO7		285.25
ophiobola-7,19-dien-25-al, 14,18-epoxy-3-hydroxy-5-oxo-, (18R)	4611-05-6	C25H36O4	natural product	400.56
ophiobolane		C25H46	natural terpenoid	346.64
o-phthalodinitrile, tetrachloro-	1953-99-7	C8Cl4N2	D-	265.91
opiniazide	2779-55-7	C16H15N3O5	D-antibacterial, tuberculostatic	329.31
opipramol	315-72-0	C23H29N3O	D-adrenergic uptake inhibitor, antidepressant (tricyclic)	363.50
opium	8008-60-4	unavailable	D-; on Schedule I of CDSA (Canada)	unavailable
opoetin omega	148363-16-0	C809H1301N229O240S5	D-anti-anemic	unavailable
opposide	20248-09-3	C29H44O11	D-	568.66
opratonium iodide; see also CAS 146919-78-0	210419-36-6	C17H35IN2O	D-antiseptic	410.38
opratonium iodide; see also CAS 210419-36-6	146919-78-0	C17H35IN2O	D-antiseptic	410.38
oprelvekin	145941-26-0	C854H1411N253O235S2	D-antineoplastic agent	unavailable
o-propionotoluidide, 2-(propylamino)-, monohydrochloride	1786-81-8	C13H21ClN2O	D-	256.78
o-propionotoluidide, 3-(butylamino)-6'-chloro-, hydrochloride	78218-36-7	C14H22Cl2N2O		305.25
o-propionotoluidide, 3'-chloro-3-isobutylamino-, hydrochloride	109509-25-3	C14H22Cl2N2O		305.25
o-propionotoluidide, 6'-chloro-2-(2,5-dimethylpyrrolidinyl)-, hydrochloride		C16H25Cl2N3O		346.30
o-propionotoluidide, 6'-chloro-2-(diethylamino)-, hydrochloride	78218-39-0	C14H22Cl2N2O	D-	305.25
o-propionotoluidide, 6'-chloro-2-(methylamino)-, hydrochloride	102504-65-4	C11H16Cl2N2O		263.17
o-propionotoluidide, 6'-chloro-2-(pyrrolidinyl)-, hydrochloride		C14H20Cl2N2O		303.23
o-propionotoluidide, 6'-chloro-3-(2,6-dimethylpiperidino)-, hydrochloride	102504-64-3	C17H26Cl2N2O		345.31
o-propionotoluidide, 6'-chloro-3-(2-methylpiperidino)-, hydrochloride	78218-42-5	C16H24Cl2N2O		331.29
o-propionotoluidide, 6'-chloro-3-(diethylamino)-, hydrochloride	102504-63-2	C14H22Cl2N2O		305.25
o-propionotoluidide, 6'-chloro-3-(methylamino)-, hydrochloride	78218-38-9	C11H16Cl2N2O		263.17
orange dye; 2-naphthalenecarboxamide, 3-hydroxy-N-(4-methoxyphenyl)-4 (phenylazo)-	17947-32-9	C24H19N3O3	dye	397.43
Orange IV; CI 13080	554-73-4	C18H14N3NaO3S	dye	375.38
orazamide	60104-30-5	C9H10N6O5	D-hepatoprotectant	282.22
orazipone	137109-78-5	C13H14O4S	D-immunosuppressant	266.31
orbencarb	34622-58-7	C12H16ClNOS	P-herbicide	257.78
orbifloxacin	113617-63-3	C19H20F3N3O3	D-	395.38
orbofiban	163250-90-6	C17H23N5O4	D-fibrinogen receptor antagonist	361.40
orbutopril	108391-88-4	C19H32N2O5	D-	368.47
orconazole	66778-37-8	C18H15Cl3N2O	D-	381.69
Oregon Green 488 carboxylic acid; 2,5-pyrrolidinedione, 1-[[(2',7'-difluoro 3',6'-dihydroxy-3- oxospiro[isobenzofuran-1(3H),9'- [9H]xanthen]-6-yl)carbonyl]oxy]-	198139-50-3	C21H10F2O7	dye, fluorescent probe agent	412.30
oregovomab	213327-37-8	unavailable	D-immunomodulator	unavailable
orestrate	13885-31-9	C27H36O3	D-	408.58
Org 12692		C10H11ClF3N3		265.67
Org 13011		C18H25F3N4O		370.42
Org 30526		C16H14ClNO		271.75
Org 32104		C18H19NO2		281.35
Org 34167		C17H16N2O		264.33
Org 5878	74174-40-6	C56H98N14O21	D-pain killing agent	1303.48

orgotein	9016-01-7	unavailable	D-anti-inflammatory (non-steroidal), antirheumatic	unavailable
oridonin; kaur-16-en-15-one, 7-alpha,20-epoxy-1-alpha,6-beta,7,14-tetrahydroxy-, (14R)-	28957-04-2	C20H28O6	D-anti-cancer agent; natural product	364.44
orientiparcin	159445-62-2	unavailable	D-antibacterial	unavailable
oritavancin; oritanvancin	171099-57-3	C86H97Cl3N10O26	D-antibacterial (peptidoglycan synthesis inhibitor)	1270.12
orlistat	96829-58-2	C29H55NO5	D-pancreatic lipase inhibitor	497.76
ormeloxifene	78994-24-8	C30H35NO3	D-	457.61
ormetoprim	6981-18-6	C14H18N4O2	D-antibacterial	274.32
ormosanine		C19H33N3	natural alkaloid	303.49
ornidazole	16773-42-5	C7H10ClN3O3	D-amebicidal, anti-infective, antitrichomonal agent, radiation-sensitizing agent	219.63
ornipressin	3397-23-7	C45H63N13O12S2	D-hemostatic, renal agent, vasoconstrictor agent	1042.21
ornithine	70-26-8	C5H12N2O2	D-anticholesteremic	132.16
ornoprostil	70667-26-4	C23H38O6	D-anti-ulcerative	410.55
orotic acid, 5-amino	7164-43-4	C5H5N3O4		171.11
orotic acid, 5-bromo	15018-62-9	C5H3BrN2O4	D-	235.00
orotic acid, monopotassium salt	24598-73-0	C5H3KN2O4		194.19
orotic acid, sodium salt, [hydrate] (1:1:1)	154-85-8	C5H3N2NaO4		178.08
orotic acid; oroturic acid	65-86-1	C5H4N2O4	D-	156.10
orotirelin	62305-86-6	C16H19N7O5	D-	389.37
orpanoxin	60653-25-0	C13H11ClO4	D-anti-inflammatory (non-steroidal)	266.68
orphenadrine	83-98-7	C18H23NO	D-antihistamine; H1-receptor antagonist, used in treatment of Parkinson's disease	269.39
orphenadrine hydrochloride	341-69-5	C18H24ClNO	D-antihistamine; H1-receptor antagonist, used in treatment of Parkinson's disease	305.85
ortataxel	186348-23-2	C44H57NO17	D-antineoplastic	871.93
ortetamine	5580-32-5	C10H15N	D-	149.24
ortho-methoxyacetanilide	93-26-5	C9H11NO2		165.19
orvepitant	579475-18-6	C31H35F7N4O2	D-neurokinin NK1 receptor antagonist	628.63
orysastrobin; (2E)-2-(methoxyimino)-2-{2-[(3E,5E,6E)-5-(methoxyimino)-4,6-dimethyl-2,8-dioxa-3,7-diazanona-3,6-dien-1-yl]phenyl}-N-methylacetamide	248593-16-0	C18H25N5O5	P-fungicide	391.43
oryzalin	19044-88-3	C12H18N4O6S	P-herbicide	346.36
OS 1836; phosphoric acid, 2-chlorovinyl diethyl ester	311-47-7	C6H12ClO4P	D-cholinesterase inhibitor	214.58
osalmid	526-18-1	C13H11NO3	D-antifungal agent, cholagogue, choleretic	229.23
osanetant	160492-56-8	C35H41Cl2N3O2	D-neurokinin (NK3) receptor antagonist	606.64
osaterone	105149-04-0	C20H25ClO4	D-anti-androgenic	364.87
oseltamivir	196618-13-0	C16H28N2O4	D-antiviral agent	312.41
oseltamivir phosphate	204255-11-8	C16H31N2O8P	D-antiviral, anti-influenca agent	410.40
osemozotan	137275-81-1	C19H21NO5	D-serotonin receptor agonist	343.38
osmadizone	27450-21-1	C23H22N2O4S	D-	422.50
osmium	7440-04-2	Os	D-	190.20
osmium tetroxide	20816-12-0	O4Os	D-; natural product	254.20
ospemifene	128607-22-7	C24H23ClO2	D-antiestrogen	378.90
ossamycin	11015-84-2	C49H85NO14		912.21
osthole	484-12-8	C15H16O3		244.29
osutidine [both enantiomers]	140695-21-2	C19H28N4O5S2	D-histamine H2 receptor antagonist	456.58
otamixaban	193153-04-7	C25H26N4O4	D-blood-coagulation anticoagulant, factor Xa inhibitor	446.51
otenzepad	100158-38-1	C24H31N5O2	D-	421.54
oteracil	937-13-3	C4H3N3O4	D-antineoplastic	157.08
o-terphenyl	84-15-1	C18H14		230.31
otilonium bromide	26095-59-0	C29H43BrN2O4	D-parasympatholytic	563.58
otimerate sodium	16509-11-8	C10H8HgNNaO3S	D-	445.82
o-toluamide, N,N-diethyl-	2728-04-3	C12H17NO		191.27
o-toluenesulfonamide, 4-amino-N-(2-hydroxyethyl)-	69226-39-7	C9H14N2O3S		230.29
o-toluenesulfonamide, N-(2-hydroxyethyl)-4-nitro-	69226-40-0	C9H12N2O5S		260.27

o-toluenesulfonic acid, 4-amino-	133-78-8	C7H9NO3S		187.22
o-toluenesulfonyl chloride, 5-nitro-	121-02-8	C7H6ClNO4S		235.64
o-toluidine, N,N-bis(2-hydroxyethyl)-	28005-74-5	C11H17NO2		195.26
o-tolyl acetate	533-18-6	C9H10O2		150.18
o-tolyl biguanide	93-69-6	C9H13N5	P-inert ingredient	191.24
otonecine	6887-34-9	C9H15NO3		185.22
O-trimethylsilylacetate	2754-27-0	C5H12O2Si		132.23
O-trimethylsilylallyl alcohol	18146-00-4	C6H14OSi		130.26
O-trimethylsilylcholesterol	1856-05-9	C30H54OSi		458.84
O-trimethylsilylpropargyl alcohol	5582-62-7	C6H12OSi		128.25
ouabagenin	508-52-1	C23H34O8	natural product	438.52
ouabain [anhydrous]	630-60-4	C29H44O12	D-anti-arrhythmic agent; natural product from Strophanthus gratus (plant)	584.66
ouabain [octahydrate]; card-20(22)-enolide, 3beta-((6-deoxy-alpha-L mannopyranosyl)oxy)-1beta,5beta,11alpha,14,19-pentahydroxy	11018-89-6	C29H44O12	D-anti-arrhythmic	584.66
ovalene	190-26-1	C32H14		398.46
o-valerotoluidide, 6'-chloro-2-(ethylamino)-, hydrochloride	102584-97-4	C14H22Cl2N2O		305.25
o-valerotoluidide, 6'-chloro-2-(pyrrolidinyl)-, hydrochloride	78372-21-1	C16H24Cl2N2O		331.29
o-vanillin; 3-methoxysalicylaldehyde	148-53-8	C8H8O3		152.15
ovemotide; [H]-[Tyr]-[Leu]-[Glu]-[Pro]-[Gly]-[Pro]-[Val]-[Thr]-[Val]-O[H]	181477-91-8	C46H71N9O14	D-immunological agent for active immunization	974.12
ovulen; a two-component mixture	8056-92-6	C45H58O4		662.95
oxabetrinil	74782-23-3	C12H12N2O3	P-herbicide safener, synergist	232.24
oxabolone cipionate	1254-35-9	C26H38O4	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	414.59
oxabolone; 4-hydroxy-19-nor-testosterone	4721-69-1	C18H26O3	D-anabolic steroid, on Schedule IV of Controlled Drugs and Substances Act (Canada)	290.40
oxabrexine	65415-42-1	C18H25Br2NO3	D-	463.22
oxaceprol	33996-33-7	C7H11NO4	D-anti-inflammatory agent (non-steroidal)	173.17
oxacillin	66-79-5	C19H19N3O5S	D-antibacterial	401.44
oxacillin sodium [monohydrate]	7240-38-2	C19H18N3NaO5S	D-antibiotic	423.42
oxadiargyl	39807-15-3	C15H14Cl2N2O3	P-herbicide	341.19
oxadiazon	19666-30-9	C15H18Cl2N2O3	P-herbicide	345.22
oxadimedine	16485-05-5	unavailable	D-	unavailable
oxadixyl	77732-09-3	C14H18N2O4	P-fungicide	278.31
oxaflozane	26629-87-8	C14H18F3NO	D-antidepressant	273.30
oxaflumazine	16498-21-8	C26H32F3N3O2S	D-antipsychotic agent, phenothiazine	507.62
oxagrelate	56611-65-5	C14H16N2O4	D-phosphodiesterase inhibitor, platelet aggregation inhibitor,	276.29
oxalacetic acid	328-42-7	C4H4O5		132.07
oxalic acid	144-62-7	C2H2O4	corrosive for skin	90.04
oxalic acid [dihydrate]	6153-56-6	C2H2O4		90.03
oxalic acid, bis(2-methylhydrazide)	35532-18-4	C4H10N4O2	D-	146.15
oxalic acid, bis(cyclohexylidenehydrazide)	370-81-0	C14H22N4O2	D-	278.36
oxalic acid, bis(p-tolyl) ester	63867-33-4	C16H14O4		270.28
oxalic acid, dihydrazide	996-98-5	C2H6N4O2		118.10
oxalic acid, dipotassium salt	583-52-8	C2K2O4		166.21
oxalic acid, disilver(I) salt	533-51-7	C2Ag2O4		303.76
oxalic acid, dithio-, S,S-diethyl ester	615-85-0	C6H10O2S2		178.27
oxalic acid, monopotassium salt	127-95-7	C2HKO4		128.12
oxalinast	70009-66-4	C14H13NO4	D-	259.26
oxaliplatin; cis-((1R,2R)-1,2-cyclohexanediamine-N,N')(oxalato(2-)-O,O')platinum(II)	61825-94-3	C8H14N2O4Pt	D-antineoplastic	397.30
oxalyl chloride	79-37-8	C2Cl2O2		126.93
oxamarin	15301-80-1	C22H34N2O4	D-hemostatic	390.52
oxametacin; oxametacine	27035-30-9	C19H17ClN2O4	D-antibacterial, anti-inflammatory	372.81
oxamic acid	471-47-6	C2H3NO3		89.05
oxamic acid, N-amidino-N-methyl	6634-97-5	C4H7N3O3		145.12
oxamide	471-46-5	C2H4N2O2		88.07
oxamide, N,N,N',N'-tetradodecyldithio	63867-47-0	C50H100N2S2		793.49

oxamide, N,N,N',N'-tetraethyldithio	13749-59-2	C10H20N2S2		232.41
oxamide, N,N'-bis(1-carboxyethyl)dithio	54954-61-9	C8H12N2O4S2		264.32
oxamide, N,N'-bis(1-carboxypropyl)dithio	63867-36-7	C10H16N2O4S2		292.38
oxamide, N,N'-bis(2-(1-aziridinyl)ethyl)	3795-91-3	C10H18N4O2		226.28
oxamide, N,N'-bis(2-(N-ethyl-3-toluidino)ethyl)dithio	14118-02-6	C24H34N4S2		442.69
oxamide, N,N'-bis(2-acetoxyethyl)dithio	63867-34-5	C10H16N2O4S2		292.38
oxamide, N,N'-bis(2-chlorobenzyl)dithio	63867-37-8	C16H14Cl2N2S2		369.34
oxamide, N,N'-bis(2-dimethylaminoethyl)dithio	63905-01-1	C10H22N4S2		262.44
oxamide, N,N'-bis(2-hydroxyethyl)dithio	120-86-5	C6H12N2O2S2		208.30
oxamide, N,N'-bis(2-hydroxypropyl)dithio	3815-26-7	C8H16N2O2S2		236.36
oxamide, N,N'-bis(2-methoxyethyl)dithio	25411-96-5	C8H16N2O2S2		236.36
oxamide, N,N'-bis(2-pyridylmethyl)dithio	63905-02-2	C14H14N4S2		302.42
oxamide, N,N'-bis(3-carboxypropyl)dithio	63904-88-1	C10H16N2O4S2		292.38
oxamide, N,N'-bis(3-dimethylaminopropyl)dithio	62778-13-6	C12H26N4S2		290.50
oxamide, N,N'-bis(3-hexylundecyl)dithio	63867-42-5	C36H72N2S2		597.11
oxamide, N,N'-bis(3-methoxypropyl)dithio	32314-05-9	C10H20N2O2S2		264.41
oxamide, N,N'-bis(4,7-dioxo-9-hydroxynonyl)dithio	63867-39-0	C20H32N2O6S2		460.61
oxamide, N,N'-bis(4-chlorobenzyl)dithio	63867-38-9	C16H14Cl2N2S2		369.34
oxamide, N,N'-bis(4-dodecylbenzyl)dithio	63867-40-3	C40H64N2S2		637.09
oxamide, N,N'-bis(5-carboxypentyl)dithio	63867-35-6	C14H24N2O4S2		348.48
oxamide, N,N'-bis(alpha-methylbenzyl)dithio	33811-86-8	C18H20N2S2		328.50
oxamide, N,N'-bis(carboxymethyl)dithio	95-99-8	C6H8N2O4S2		236.27
oxamide, N,N'-bis(dodecyloxycarbonylmethyl)dithio	63867-41-4	C30H56N2O4S2		572.92
oxamide, N,N'-bis(ethoxycarbonylmethyl)dithio	58585-72-1	C10H16N2O4S2		292.38
oxamide, N,N'-di(9-xanthenyl)dithio	63867-46-9	C28H20N2O2S2		480.61
oxamide, N,N'-diallyldithio	16271-17-3	C8H12N2S2		200.33
oxamide, N,N'-dibenzyldithio	122-65-6	C16H16N2S2	D-	300.45
oxamide, N,N'-dicyclohexylthio	20836-95-7	C14H24N2OS		268.42
oxamide, N,N'-didodecyldithio	120-88-7	C26H52N2S2		456.84
oxamide, N,N'-diethyldithio	16475-50-6	C6H12N2S2		176.30
oxamide, N,N'-difurfuryldithio	14118-10-6	C12H12N2O2S2		280.37
oxamide, N,N'-dihexyldithio	32461-94-2	C14H28N2S2		288.52
oxamide, N,N'-dimethyldithio	120-79-6	C4H8N2S2		148.25
oxamide, N,N'-dimethyl-N,N'-dinitroso	7601-87-8	C4H6N4O4		174.12
oxamide, N,N'-dinonadecyldithio	63867-43-6	C40H80N2S2		653.22
oxamide, N,N'-dioctadecyldithio	6343-37-9	C38H76N2S2		625.17
oxamide, N,N'-dioctyldithio	63867-44-7	C18H36N2S2		344.63
oxamide, N,N'-dipentyldithio	64059-60-5	C12H24N2S2		260.47
oxamide, N,N'-dipropyldithio	25411-98-7	C8H16N2S2		204.36
oxamide, N,N'-di-p-tolyl	3299-61-4	C16H16N2O2		268.32
oxamide, N,N'-di-sec-butyldithio	26818-53-1	C10H20N2S2		232.41
oxamide, N,N'-di-tert-butyldithio	26818-54-2	C10H20N2S2		232.41
oxamide, N,N'-ditrityldithio	63867-45-8	C40H32N2S2		604.84
oxamisole	99258-56-7	C15H20N2O2	D-	260.34
oxamniquine	21738-42-1	C14H21N3O3	D-anthelmintic, used as anti-schistosomiasis drug	279.34
oxamyl	23135-22-0	C7H13N3O3S	P-insecticide, acaricide, nematocide	219.26
oxamyl oxime metabolite	30558-43-1	C5H10N2O2S	P-metabolite	162.21
oxanamide	126-93-2	C8H15NO2		157.21
oxandrolone	53-39-4	C19H30O3	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	306.45
oxanilic acid	500-72-1	C8H7NO3	P-	165.15
oxanilic acid, 2-carboxy-alpha-ethyl ester	51679-85-7	C11H11NO5		237.21
oxanilic acid, 2'-methyl-4'-(2-tolylazo)	63042-11-5	C16H15N3O3		297.31
oxanilic acid, 3'-chloro-, isopropyl ester	7399-76-0	C11H12ClNO3		241.67
oxanilic acid, 4'-nitro	103-94-6	C8H6N2O5		210.14
oxanol KD-6	71060-57-6	C10H22O	D-	158.28
oxantel	36531-26-7	C13H16N2O	D-anthelmintic, antinematodal agent	216.28

oxapadol	56969-22-3	C17H14N2O2	D-	278.31
oxapium iodide	6577-41-9	C22H34INO2	D-parasympatholytic,	471.42
oxapropanium iodide	541-66-2	C7H16INO2	D-	273.11
oxaprotiline	56433-44-4	C20H23NO	D-antidepressant	293.41
oxaprozin	21256-18-8	C18H15NO3	D-anti-inflammatory	293.32
oxapyrazon; oxamic acid, (5-bromo-1,6-dihydro-6-oxo-1-phenyl-4-pyridizinyl , compd. with 2-(dimethylamino)ethanol (1/1)	25316-57-8	C12H8BrN3O4	P-herbicide	338.12
oxarbazole	35578-20-2	C21H19NO4	D-anti-asthmatic, bronchodilator agent	349.39
oxatomide	60607-34-3	C27H30N4O	D-antihistamine; H1-receptor antagonist	426.56
oxayohimban-16-carboxylic acid, 16,17-didehydro-10,11-dimethoxy-19 methyl-, methyl ester, (3-beta,19-alpha,20-alpha)	131-02-2	C23H28N2O5	D-	412.49
oxazafone	70541-17-2	C19H21ClN2O3	D-	360.84
oxazepam hemisuccinate [acid]	36434-10-3	C19H15ClN2O5	D-diuretic	388.81
oxazepam hemisuccinate sodium, racemate; [CAS for free acid]	4700-56-5	C19H14ClN2NaO5	D-diuretic	408.77
oxazepam; 2H-1,4-benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-	604-75-1	C15H11ClN2O2	D-diuretic; GABA receptor antagonist; benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	286.72
oxazidione	27591-42-0	C20H19NO3	D-anticoagulant	321.38
oxazolam	24143-17-7	C18H17ClN2O2	D-anxiolytic, benzodiazepine compound; on Schedule IV of Controlled Drugs and Substances Act (Canada)	328.80
oxazole deriv.		C19H18N2O3	D-phosphodiesterase-4 inhibitor	322.36
oxazole deriv.; T-4807-101		C16H14N2O3S	D-cyclooxygenase-2 inhibitor	314.36
oxazole deriv.; T-4807-102		C16H13ClN2O3S	D-cyclooxygenase-2 inhibitor	348.81
oxazole deriv.; T-4807-103		C16H13BrN2O3S	D-cyclooxygenase-2 inhibitor	393.26
oxazole deriv.; T-4807-104		C17H15FN2O4S	D-cyclooxygenase-2 inhibitor	362.38
oxazole deriv.; T-4807-105		C17H15ClN2O4S	D-cyclooxygenase-2 inhibitor	378.83
oxazole deriv.; T-4807-106		C17H15BrN2O4S	D-cyclooxygenase-2 inhibitor	423.29
oxazole deriv.; T-4807-107		C16H14N2O4S	D-cyclooxygenase-2 inhibitor	330.36
oxazole deriv.; T-4807-108		C16H12F2N2O3S	D-cyclooxygenase-2 inhibitor	350.34
oxazole deriv.; T-4807-109		C16H10ClF3N2O3S	D-cyclooxygenase-2 inhibitor	402.78
oxazole deriv.; T-4807-110		C16H9Cl2F3N2O3S	D-cyclooxygenase-2 inhibitor	437.22
oxazole deriv.; T-4807-111		C16H9F5N2O3S	D-cyclooxygenase-2 inhibitor	404.31
oxazole deriv.; T-4807-112		C17H12ClF3N2O4S	D-cyclooxygenase-2 inhibitor	432.80
oxazole deriv.; T-4807-113		C17H12F4N2O4S	D-cyclooxygenase-2 inhibitor	416.35
oxazole deriv.; T-4807-114		C17H14FNO3S	D-cyclooxygenase-2 inhibitor	331.36
oxazole deriv.; T-4807-115		C17H15NO4S	D-cyclooxygenase-2 inhibitor	329.37
oxazole deriv.; T-4807-116		C22H16FNO3S	D-cyclooxygenase-2 inhibitor	393.44
oxazole deriv.; T-4807-117		C23H18FNO3S	D-cyclooxygenase-2 inhibitor	407.46
oxazole deriv.; T-4807-118		C24H21NO4S	D-cyclooxygenase-2 inhibitor	419.50
oxazole deriv.; T-4807-119		C18H13F4NO4S	D-cyclooxygenase-2 inhibitor	415.36
oxazole deriv.; T-4807-120		C17H14FNO3S	D-cyclooxygenase-2 inhibitor	331.36
oxazole deriv.; T-4807-121		C17H15NO4S	D-cyclooxygenase-2 inhibitor	329.37
oxazole deriv.; T-4807-122		C20H20FNO3S	D-cyclooxygenase-2 inhibitor	373.45
oxazole deriv.; T-4807-123		C22H16FNO3S	D-cyclooxygenase-2 inhibitor	393.44
oxazole deriv.; T-4807-124		C23H18FNO3S	D-cyclooxygenase-2 inhibitor	407.46
oxazole deriv.; T-4807-125		C24H21NO4S	D-cyclooxygenase-2 inhibitor	419.50
oxazole deriv.; T-4807-126		C18H11F6NO3S	D-cyclooxygenase-2 inhibitor	435.34
oxazole deriv.; T-4807-127		C18H13F4NO4S	D-cyclooxygenase-2 inhibitor	415.36
oxazole deriv.; T-4807-128		C16H14N2O3S	D-cyclooxygenase-2 inhibitor	314.36
oxazole deriv.; T-4807-129		C16H13FN2O3S	D-cyclooxygenase-2 inhibitor	332.35
oxazole deriv.; T-4807-130		C16H13ClN2O3S	D-cyclooxygenase-2 inhibitor	348.81
oxazole deriv.; T-4807-131		C16H13BrN2O3S	D-cyclooxygenase-2 inhibitor	393.26
oxazole deriv.; T-4807-132		C16H13FN2O3S	D-cyclooxygenase-2 inhibitor	332.35

oxazole deriv.; T-4807-133		C15H12N2O3S	D-cyclooxygenase-2 inhibitor	300.34
oxazole deriv.; T-4807-134		C16H11F3N2O3S	D-cyclooxygenase-2 inhibitor	368.33
oxazole deriv.; T-4807-135		C16H12F2N2O3S	D-cyclooxygenase-2 inhibitor	350.34
oxazole deriv.; T-4807-136		C15H11ClN2O3S	D-cyclooxygenase-2 inhibitor	334.78
oxazole deriv.; T-4807-137		C16H14N2O4S	D-cyclooxygenase-2 inhibitor	330.36
oxazole deriv.; T-4807-138		C17H16N2O4S	D-cyclooxygenase-2 inhibitor	344.39
oxazole deriv.; T-4807-139		C17H14N2O5S	D-cyclooxygenase-2 inhibitor	358.37
oxazole deriv.; T-4807-140		C15H12N2O3S2	D-cyclooxygenase-2 inhibitor	332.40
oxazole deriv.; T-4807-141		C16H14N2O3S2	D-cyclooxygenase-2 inhibitor	346.43
oxazole deriv.; T-4807-142		C16H14N2O4S2	D-cyclooxygenase-2 inhibitor	362.43
oxazole deriv.; T-4807-143		C16H14N2O5S2	D-cyclooxygenase-2 inhibitor	378.42
oxazole deriv.; T-4807-144		C15H12N2O4S	D-cyclooxygenase-2 inhibitor	316.33
oxazole deriv.; T-4807-145		C16H14N2O4S	D-cyclooxygenase-2 inhibitor	330.36
oxazole deriv.; T-4807-146		C15H13N3O3S	D-cyclooxygenase-2 inhibitor	315.35
oxazole deriv.; T-4807-147		C17H17N3O3S	D-cyclooxygenase-2 inhibitor	343.40
oxazole deriv.; T-4807-148		C17H14N2O3S	D-cyclooxygenase-2 inhibitor	326.37
oxazole deriv.; T-4807-149		C17H12N2O3S	D-cyclooxygenase-2 inhibitor	324.36
oxazole deriv.; T-4807-150		C18H14N2O3S	D-cyclooxygenase-2 inhibitor	338.38
oxazole deriv.; T-4807-151		C16H13N3O4S	D-cyclooxygenase-2 inhibitor	343.36
oxazole, 2-((2-(dimethylamino)ethyl)amino)-4,5-diphenyl	20503-83-7	C19H21N3O	D-	307.40
oxazole, 2-((3-(diethylamino)propyl)amino)-4,5-diphenyl	18471-22-2	C22H27N3O	D-	349.48
oxazole, 2-((3-(dimethylamino)propyl)amino)-4,5-diphenyl	20503-85-9	C20H23N3O		321.42
oxazole, 2-(bis(2-hydroxypropyl)amino)-4,5-diphenyl	18471-21-1	C21H24N2O3		352.43
oxazole, 2-(butylamino)-4,5-diphenyl	20503-68-8	C19H20N2O		292.38
oxazole, 2-(cyclohexylamino)-4,5-diphenyl	20503-69-9	C21H22N2O	D-	318.42
oxazole, 2-(dimethylamino)-4,5-diphenyl	14070-15-6	C17H16N2O	D-	264.33
oxazole, 2,5-diphenyl-	92-71-7	C15H11NO	D-	221.26
oxazole, 4,5-diphenyl-2-((2-hydroxyethyl)amino)	20503-75-7	C17H16N2O2	D-	280.33
oxazole, 4,5-diphenyl-2-((2-hydroxypropyl)amino)-, hydrochloride	20503-77-9	C18H19ClN2O2	D-	330.81
oxazole, 4,5-diphenyl-2-(1-piperazinyl)	20503-87-1	C19H19N3O	D-	305.38
oxazole, 4,5-diphenyl-2-(4-(2-hydroxyethyl)-1-piperazinyl)-, hydrochloride	20589-98-4	C21H24ClN3O2	D-	385.89
oxazole, 4,5-diphenyl-2-(4-ethoxycarbonyl-1-piperazinyl)	20503-89-3	C22H23N3O3	D-	377.44
oxazole, 4,5-diphenyl-2-(4-methyl-1-piperazinyl)	20503-88-2	C20H21N3O	D-	319.41
oxazole, 4,5-diphenyl-2-(N-(2-hydroxyethyl)-N-methylamino)	20503-78-0	C18H18N2O2	D-	294.35
oxazole, 4,5-diphenyl-2-(N-ethyl-N-(2-hydroxyethyl)amino)	20503-79-1	C19H20N2O2	D-	308.38
oxazole, 4,5-diphenyl-2-morpholino	20503-74-6	C19H18N2O2	D-	306.36
oxazole, 4,5-diphenyl-2-piperidino	20503-73-5	C20H20N2O	D-	304.39
oxazole-4-carboxamide, 2-(3-fluorophenyl)-5-methyl	61152-07-6	C11H9FN2O2	D-	220.20
oxazole-4-carboxamide, 5-methyl-2-phenyl- ethyl)-, monohydrochloride	51655-72-2	C11H11ClN2O2	D-	238.67
oxazolecarboxylic acid, 2-(6-(bis(carboxymethyl)amino)-5-(2-(2-(bis(carboxymethyl)amino)-5- methylphenoxy)ethoxy)-2-benzofuranyl)-, pentapotassium salt	113694-64-7	C29H22K5N3O14	dye, fluorescent probe agent	831.99
oxazolidine, 2-(4-chlorophenyl)-3-methyl	23008-85-7	C10H12ClNO		197.66
oxazolidine, 3-(2,6-dichloroisonicotinoyl)	57803-45-9	C9H8Cl2N2O2		247.08
oxazolidine, 3-(3,4,5-trimethoxycinnamoyl)-, trans	38943-53-2	C15H19NO5		293.32
oxazolidine, 3,4,4-trimethyl	75673-43-7	C6H13NO		115.18
oxazolidine, 3-cyclohexyl-5-phenyl-, hydrochloride	37154-94-2	C15H22ClNO	D-	267.80
oxazolidine, 3-methyl-	27970-32-7	C4H9NO		87.12
oxazolidine, 3-methyl-2-phenyl	1630-62-2	C10H13NO		163.22
oxazolidine, 3-phenethyl-5-phenyl	37154-89-5	C17H19NO		253.34
oxazolininone deriv. 6		C16H22N4O3	D-antibacterial, bacterial protein synthesis inhibitor	318.38
oxazolo[3,2-a]-sym-triazine-5,7-dione, 6-(2-chlorophenyl)	35629-61-9	C11H6ClN3O3		263.64
oxazolo[3,2-a]-sym-triazine-5,7-dione, 6-(3-chlorophenyl)	35629-62-0	C11H6ClN3O3		263.64
oxazolone/thiazolone COX-2 inhibitor; T-4065-001		C20H29N5O2	D-cyclooxygenase-2 inhibitor	371.48
oxazolone/thiazolone COX-2 inhibitor; T-4065-002		C20H28N2O4	D-cyclooxygenase-2 inhibitor	360.45
oxazolone/thiazolone COX-2 inhibitor; T-4065-003		C19H23N3O2S	D-cyclooxygenase-2 inhibitor	357.48
oxazolone/thiazolone COX-2 inhibitor; T-4065-004		C18H23NO4	D-cyclooxygenase-2 inhibitor	317.38
oxazolone/thiazolone COX-2 inhibitor; T-4065-005		C21H28N2O4	D-cyclooxygenase-2 inhibitor	372.46
oxazolone/thiazolone COX-2 inhibitor; T-4065-006		C19H26N4O2S	D-cyclooxygenase-2 inhibitor	374.51
oxazolone/thiazolone COX-2 inhibitor; T-4065-007		C20H28N2O3S	D-cyclooxygenase-2 inhibitor	376.52
oxazolone/thiazolone COX-2 inhibitor; T-4065-008		C21H29N3O2S	D-cyclooxygenase-2 inhibitor	387.55

oxazolone/thiazolone COX-2 inhibitor; T-4065-010		C20H27N3O3	D-cyclooxygenase-2 inhibitor	357.45
oxazolone/thiazolone COX-2 inhibitor; T-4065-011		C18H23NO3S	D-cyclooxygenase-2 inhibitor	333.45
oxazolone/thiazolone COX-2 inhibitor; T-4065-012		C20H28N2O3S	D-cyclooxygenase-2 inhibitor	376.52
oxazolone/thiazolone COX-2 inhibitor; T-4065-013		C21H28N2O3S	D-cyclooxygenase-2 inhibitor	388.53
oxazolone/thiazolone COX-2 inhibitor; T-4065-014		C17H22N4O2S	D-cyclooxygenase-2 inhibitor	346.45
oxazolone/thiazolone COX-2 inhibitor; T-4065-015		C19H25NO2S2	D-cyclooxygenase-2 inhibitor	363.54
oxazolone/thiazolone COX-2 inhibitor; T-4065-016		C19H26N2O3S	D-cyclooxygenase-2 inhibitor	362.49
oxazolone/thiazolone COX-2 inhibitor; T-4065-017		C18H23NO2S2	D-cyclooxygenase-2 inhibitor	349.51
oxazolone/thiazolone COX-2 inhibitor; T-4065-018		C18H24N2O3S	D-cyclooxygenase-2 inhibitor	348.46
oxazolone/thiazolone COX-2 inhibitor; T-4065-019		C17H22N2O3S	D-cyclooxygenase-2 inhibitor	334.44
oxazorone	25392-50-1	C14H15NO4	D-	261.28
oxcarbazepine	28721-07-5	C15H12N2O2	D-anticonvulsant	252.27
oxdralazine	17259-75-5	C8H15N5O2	D-antihypertensive agent, vasodilator agent	213.24
oxeclosporin	135548-15-1	C64H115N11O14	D-immunosuppressant	1262.69
oxeglitazar	280585-34-4	C19H22O4	D-antidiabetic	314.38
oxeladin	468-61-1	C20H33NO3	D-antitussive agent, parasympatholytic	335.49
oxendolone	33765-68-3	C20H30O2	D-androgen antagonist, anti-androgen [benign prostatic hypertrophy], hormone,	302.46
oxepin deriv.; R1= OCC(OH)COH; R2= H	85850-89-1	C25H24O3S		388.46
oxepin deriv.; R1= OCC(OH)COH; R2= OH; [mp for 0.25 hydrate]	85850-93-7	C25H24O5		404.46
oxepin deriv.; R1= OCC=C; R2= H	83807-07-2	C25H22O2		354.45
oxepin deriv.; R1= OCC=C; R2= OH	85850-85-7	C25H22O3		370.45
oxepin deriv.; R1= OCCN(C)C; R2= H	85850-76-6	C26H27NO2		385.51
oxepin deriv.; R1= OCCN(C)C; R2= OH	85850-80-2	C26H27NO3		401.51
oxepinac	55689-65-1	C16H12O4	D-anti-inflammatory agent (non-steroidal)	268.27
oxetacaine	126-27-2	C28H41N3O3	D-	467.65
oxetacillin	53861-02-2	C19H23N3O5S	D-antibiotic	405.47
oxetane, 3,3-bis(chloromethyl)	78-71-7	C5H8Cl2O	P-	155.02
oxetane, 3,3-di(iodomethyl)	2402-82-6	C5H8I2O		337.93
oxetorone	26020-55-3	C21H21NO2	D-analgesic, used for migraine treatment	319.40
oxfendazole	53716-50-0	C15H13N3O3S	D-anthelmintic, antinematodal agent	315.35
oxfenicine	32462-30-9	C8H9NO3	D-vasodilator	167.16
oxibendazole	20559-55-1	C12H15N3O3	D-anthelmintic	249.27
oxibetaine	7002-65-5	C6H13NO3	D-	147.17
oxiconazole	64211-45-6	C18H13Cl4N3O	D-antifungal agent	429.13
oxiconazole nitrate	64211-46-7	C18H14Cl4N4O4	D-antifungal	492.15
oxidopamine	1199-18-4	C8H11NO3	D-adrenergic, diagnostic aid as radiopaque medium for cholecystography, sympatholytic	169.18
oxidronic acid	15468-10-7	CH6O7P2	D-cariogenic agent, regulator [calcium]	192.00
oxifentorex	4075-88-1	C17H21NO	D-appetizer	255.36
oxifungin	64057-48-3	C13H12N4O	D-	240.27
oxilofrine	365-26-4	C10H15NO2	D-	181.23
oxilorphan	42281-59-4	C20H27NO2	D-antagonist [to narcotic], narcotic antagonist	313.44
oximonam	90898-90-1	C12H15N5O6S	D-antibacterial	357.34
oxindanac	68548-99-2	C17H14O4	D-analgesic, anti-inflammatory agent, non-steroidal, cyclooxygenase inhibitor	282.29
oxindole	59-48-3	C8H7NO		133.15
oxindole deriv.; T-5546-001		C15H9Cl2NO	P-insecticidal, antimalarial	290.15
oxindole deriv.; T-5546-002	35315-56-1	C16H10F3NO	P-insecticidal, antimalarial	289.26
oxindole deriv.; T-5546-003		C12H8N2O3S2	P-insecticidal, antimalarial	292.33
oxindole deriv.; T-5546-004		C11H7N3O2	P-insecticidal, antimalarial	213.20
oxindole deriv.; T-5546-005	59225-18-2	C13H10N2O3	P-insecticidal, antimalarial	242.23
oxindole deriv.; T-5546-006	31541-36-3	C16H11NO2	P-insecticidal, antimalarial	249.27
oxindole deriv.; T-5546-007	70452-30-1	C16H10BrNO2	P-insecticidal, antimalarial	328.17
oxindole deriv.; T-5546-008		C17H12BrNO2	P-insecticidal, antimalarial	342.20
oxindole deriv.; T-5546-009		C16H10BrNO2	P-insecticidal, antimalarial	328.17
oxindole deriv.; T-5546-010		C16H9BrFNO2	P-insecticidal, antimalarial	346.16

oxiniacic acid	2398-81-4	C6H5NO3	D-antihyperlipoproteinemic	139.11
oxiperomide	5322-53-2	C20H23N3O2	D-antipsychotic, dopamine antagonist	337.42
oxiracetam	62613-82-5	C6H10N2O3	D-psychotropic drug	158.16
oxiramide	13958-40-2	C25H34N2O2	D-anti-arrhythmic, cardiac depressant [anti-arrhythmic]	394.56
oxirane, ((1,1-dimethylethoxy)methyl)	7665-72-7	C7H14O2		130.19
oxirane, ((4-ethenylphenoxy)methyl)	2653-39-6	C11H12O2		176.21
oxirane, (chloromethyl)-, (R)	51594-55-9	C3H5ClO		92.52
oxirane, (chloromethyl)-, (S)	67843-74-7	C3H5ClO		92.52
oxirane, 1-pyrenyl	61695-74-7	C18H12O	D-	244.29
oxirane, 2-((1,1'-biphenyl-2-yloxy)methyl)	7144-65-2	C15H14O2		226.27
oxirane, 2-((1,1'-biphenyl-4-yloxy)methyl)	4698-96-8	C15H14O2		226.27
oxirane, 2-((2-naphthyloxy)methyl)	5234-06-0	C13H12O2		200.24
oxirane, 2,2'-(2,2-bis((oxiranylmethoxy)methyl)-1,3-propanediylbis(oxymethylene))bi s	3126-63-4	C17H28O8		360.40
oxirane, 2-[2-(4-chlorophenyl)ethyl]-2-(1,1-dimethylethyl)-	80443-63-6	C14H19ClO		238.76
oxirane, 2-methyl-2-phenyl	2085-88-3	C9H10O		134.18
oxirane, 5-hexenyl	19600-63-6	C8H14O		126.20
oxirane, mono((C12-C14-alkyloxy)methyl) derivs.	68609-97-2	C17H34O		254.46
oxirane, mono[(C12-13-alkyloxy)methyl] derivs.	120547-52-6	C17H34O		254.46
oxirane, trifluoro(trifluoromethyl)-	428-59-1	C3F6O		166.02
oxiranecarboxylic acid, 3-methyl-3-[4-(2-methylpropyl)phenyl]-, 1-methylethy ester	53500-83-7	C17H24O3		276.38
oxiranecarboxylic acid, 3-phenyl-, ethyl ester	121-39-1	C11H12O3	fragrances & cosmetics	192.21
oxiranemethanamine, N-(4-(oxiranylmethoxy)phenyl)-N-(oxiranylmethyl)	5026-74-4	C15H19NO4		277.32
oxiranemethanamine, N,N -(methylenedi-4,1-phenylene)bis[N-(oxiranylmethyl)-	28768-32-3	C25H30N2O4		422.52
oxiranemethanamine, N-methyl-N-phenyl	14236-04-5	C10H13NO		163.22
oxiranemethanol, phosphate	18795-33-0	C9H15O7P		266.19
oxisopred	18118-80-4	C21H28O6		376.45
oxisuran	27302-90-5	C8H9NO2S	D-antineoplastic, immunosuppressive agent, tumor data	183.23
oxitefonium bromide	17692-63-6	C19H26BrNO3S	D-parasympatholytic	428.39
oxitriptan	4350-09-8	C11H12N2O3	D-,	220.23
oxitriptyline	29541-85-3	C19H21NO2	D-	295.38
oxitropium bromide	30286-75-0	C19H26BrNO4	D-muscarinic receptor blocker, used in aerosol treatment of airway obstruction	332.42
oxmetidine	72830-39-8	C19H21N5O3S	D-anti-ulcer agent, histamine H2 antagonist	399.47
oxodipine	90729-41-2	C19H21NO6	D-calcium channel blocker	359.38
oxogestone	3643-00-3	C20H30O2	D-	302.46
oxolamine	959-14-8	C14H19N3O	D-anti-inflammatory agent (non-steroidal), antitussive agent, carcinogen,	245.33
oxolinic acid	14698-29-4	C13H11NO5	P-antibiotic (aquaculture)	261.23
oxomemazine; phenothiazine, 10-(3-(dimethylamino)-2-methylpropyl)-, 5,5 dioxide	3689-50-7	C18H22N2O2S	D-skin / eye irritant	330.45
oxonane, hexadecafluoro	1978-24-1	C8F16O		416.05
oxonazine	5580-22-3	C9H14N6O	D-antihypertonic	222.25
oxonic acid, potassium salt	2207-75-2	C4H2KN3O4		195.17
oxonium, triethyl-, tetrafluoroborate(1-)	368-39-8	C6H15BF4O	D-	189.99
oxonol V; bis(3-phenyl-5-oxoisoxazol-4-yl)pentamethine oxonol; 5(4H) isoxazolone, 4-(5-(5-hydroxy-3-phenyl-4-isoxazolyl)-2,4-pentadienylidene)-3-phenyl-	61389-30-8	C23H16N2O4	dye, fluorescent probe agent	384.39
oxophenarsine	306-12-7	C6H6AsNO2	D-anti-infective agent, antineoplastic agent, trypanocidal agent	199.04
oxoprostol	69648-40-4	C22H32O4	D-	360.49
oxpheneridine	546-32-7	C22H27NO3	D-	353.46
oxpoconazole; (RS)-2-[3-(4-chlorophenyl)propyl]-2,4,4-trimethyl-1,3 oxazolidin-3-yl imidazol-1-yl ketone	134074-64-9	C19H24ClN3O2	P-fungicide	361.87
oxprenoate potassium	76676-34-1	C25H37KO4	D-aldosterone antagonist	440.66
oxprenolol	6452-71-7	C15H23NO3	D-vasodilator; beta-adrenergic receptor antagonist	265.35
oxprenolol hydrochloride	6452-73-9	C15H24ClNO3	D-vasodilator; beta-adrenergic receptor antagonist	301.81

oxyacanthan-12'-ol, 6,6',7-trimethoxy-2,2'-dimethyl	548-40-3	C37H40N2O6	D-; natural product	608.73
oxybuprocaine	99-43-4	C17H28N2O3	D-anesthetic [local]	308.42
oxybutynin	5633-20-5	C22H31NO3	D-cholinergic antagonist, parasympatholytic	357.49
oxybutynin hydrchloride	1508-65-2	C22H32ClNO3	D-anticholinergic, antispasmodic	393.95
oxycanthan		C32H30N2O2	natural alkaloid	474.60
oxycarboxin	5259-88-1	C12H13NO4S	P-fungicide	267.30
oxycinchophen	485-89-2	C16H11NO3	D-antidiuretic	265.27
oxyclipine	4354-45-4	C20H29NO3	D-	331.46
oxyclozanide	2277-92-1	C13H6Cl5NO3	D-antiplatyhelmintic agent	401.46
oxycodone hydrochloride; oxycontin	124-90-3	C18H22ClNO4	D-pain killer, narcotic	351.83
oxycodone; Percocet	76-42-6	C18H21NO4	D-analgesic-narcotic, hallucinogenic; on Schedule I of CDSA (Canada)	315.37
oxydemeton-methyl; isomethylsystox sulfoxide; thiophosphoric acid, o,o dimethyl, S-(ethylsulfo-2-ethyl) ester; demeton-S-methyl sulfoxide	301-12-2	C6H15O4PS2	P-insecticide, acaricide; D-cholinesterase inhibitor	246.28
oxydeprofos	2674-91-1	C7H17O4PS2	P-insecticide, acaricide	260.30
oxydi(1,2-ethanediyl)bis[(diphenyl)phosphine]; POP	50595-38-5	C28H28OP2		442.48
oxydiethylene chloroformate	106-75-2	C6H8Cl2O5		231.03
oxydipentonium chloride	7174-23-4	C16H38Cl2N2O	D-	345.40
oxydipropanol; dipropylene glycol	25265-71-8	C6H14O3		134.17
oxyfedrine	15687-41-9	C19H23NO3	D-adrenergic beta-agonist, cardiotonic agent, vasodilator agent	313.40
oxyfluorfen	42874-03-3	C15H11ClF3NO4	P-herbicide	361.70
oxygen	7782-44-7	O2		32.00
o-xylene	95-47-6	C8H10		106.17
oxymesterone	145-12-0	C20H30O3	D-anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada); Superlist Classification Code: DEA Schedule III (USA)	318.46
oxymetazoline	1491-59-4	C16H26N2O	D-decongestant, used in nasal sprays	260.38
oxymetholone	434-07-1	C21H32O3	D-anabolic steroid, on Schedule IV of Controlled Drugs and Substances Act (Canada)	332.48
oxymorphone	76-41-5	C17H19NO4	D-adjuvant, anesthesia, analgesic, opioid, narcotic, Superlist Classification Code: DEA Schedule II	301.34
oxypendyl	5585-93-3	C20H26N4OS	D-anti-emetic	370.52
oxypertine	153-87-7	C23H29N3O2	D-antidepressant, antipsychotic agent	379.50
oxypeucadanin	737-52-0	C16H14O5		286.28
oxyphenbutazone; Tanderil	129-20-4	C19H20N2O3	D-anti-inflammatory	324.38
oxyphencyclimine	125-53-1	C20H28N2O3	D-parasympatholytic	344.45
oxyphenisatin acetate; (2-oxo-2,3-dihydro-1H-indole-3,3-diyl)di-4,1 phenylene diacetate	115-33-3	C24H19NO5	D-cathartic	401.42
oxyphenisatine	125-13-3	C20H15NO3	D-	317.34
oxyphenonium bromide	50-10-2	C21H34BrNO3	D-,anticholinergic	428.42
oxypurinol; pyrazolo[3,4-d]pyrimidine-4,6(5H,7H)-dione	2465-59-0	C5H4N4O2	P-insecticide	152.11
oxypyrronium bromide	561-43-3	C21H32BrNO3	D-	426.40
oxyridazine	14759-04-7	C21H26N2OS	D-	354.52
oxysonium iodide	3569-58-2	C18H27IO3S	D-	450.38
oxytetracycline hydrochloride	2058-46-0	C22H25ClN2O9	D-antibiotic	496.90
oxytetracycline; (4aR,5S,5aR,6S,12aS)-4-(dimethylamino)-3,5,6,10,12,12a hexahydroxy-6-methyl-1,11-dioxo-1,4,4a,5,5a,6,11,12a-octahydrotetracene-2-carboxamide	6153-64-6	C22H24N2O9	D-antibacterial	460.44
oxythiamine; 4-hydroxythiamine; CAS also 582-36-5; 5-(2-hydroxyethyl)-3 ((4-hydroxy-2-methyl-5-pyrimidinyl)methyl)-4-methyl-thiazolium chloride	136-16-3	C12H16ClN3O2S	D-transketolase inhibitor; thiamine antagonist	301.80
oxytocin	50-56-6	C43H66N12O12S2	D-oxytocic	1007.20
ozagrel sodium; cinnamic acid, p-(1H-imidazol-1-ylmethyl)-, sodium salt, (E)-; [CAS shown is possibly for free acid]	82571-53-7	C13H11N2NaO2	antithrombotic	250.23
ozarelix	295350-45-7	unavailable	D-GnRH antagonist	unavailable

ozogamicin	220578-59-6	C73H97IN6O25S3	D-agent for treatment of relapsed, acute myelogenous leukemia (cytotoxic calicheamicin derivative conjugated to a humanized monoclonal antibody)	1681.69
ozolinone	56784-39-5	C11H16N2O3S	D-diuretic, diuretic	256.32
ozone	10028-15-6	O3	P-slimicide and/or water conditioning agent	48.00
p-(2,2-dimethoxyethoxy)toluene	6324-78-3	C11H16O3	fragrances & cosmetics	196.25
p-(2,2-dimethoxyethyl)toluene	42866-91-1	C11H16O2	fragrances & cosmetics	180.25
p-(diethoxymethyl)anisole	2403-58-9	C12H18O3	fragrances & cosmetics	210.27
p-(ethoxyphenyl)urea; dulcin	150-69-6	C9H12N2O2		180.21
p,p'-Dicofol; Kelthane	115-32-2	C14H9Cl5O	P-acaricide; contact allergen	370.49
p,p'-Methoxychlor olefin	2132-70-9	C16H14Cl2O2		309.19
p,p'-Methoxychlor; DDT-anal.; X= MeO-[C6H4]-O-, Y= MeO, Z= CCl3	72-43-5	C16H15Cl3O2	P-insecticide	345.65
p,p'-Methoxychlor-bisphenol; Hydroxychlor; DDT-anal.; X= OH, Y= OH, Z= CCl3	2971-36-0	C14H11Cl3O2	P-insecticidal	317.60
p,p'-Methoxychlor-monophenol	28463-03-8	C15H13Cl3O2		331.63
P1-diethyl P2-dimethyl P2-monothionopyrophosphate		C6H16O6P2S		278.20
P1-dimethyl P2-di(isopropyl) pyrophosphate	40731-72-4	C8H20O7P2		290.19
P1-dimethyl P2-diethyl P2-monothionopyrophosphate		C6H16O6P2S		278.20
P1-dimethyl P2-diethyl pyrophosphate	1474-74-4	C6H16O7P2		262.13
P1S-287-243	P1S-287-243	C50H74N6O12	D-anthelminitc agent, effective against Trichinella spiralis and Nippostrongylus brasiliensis	951.17
P-530	119425-66-0	unavailable	D-diagnostic aid, radiopaque substance	unavailable
P-569	136880-97-2	C17H22I3N3O9	D-diagnostic aid, radiopaque substance	793.09
P-64; benzenesulfonic acid, 4-((2,4,6-triamino-5-pyrimidinyl)azo)-	2877-65-8	C10H11N7O3S		309.31
P-9941		C44H56N6O6	D-HIV-1 protease inhibitor	764.97
p-acetanisidide, 2-chloro-	22303-36-2	C9H10ClNO2		199.64
p-acetanisidide, 2-nitro-	119-81-3	C9H10N2O4		210.19
p-acetoacetanisidide	5437-98-9	C11H13NO3	D-	207.23
p-acetophenetidide, 2-(butylamino)-, hydrochloride	77966-25-7	C14H23ClN2O2		286.80
p-acetophenetidide, 2-(diethylamino)-, hydrochloride	77966-27-9	C14H23ClN2O2		286.80
p-acetophenetidide, 2-piperidino-, hydrochloride	73693-97-7	C15H23ClN2O2		298.81
p-acetophenetidide, 2-pyrrolidinyl-, hydrochloride	77966-28-0	C14H21ClN2O2		284.79
p-acetophenetidide, N-ethyl-	66922-67-6	C12H17NO2		207.27
p-acetotoluidide, 2,2-dichloro-	2842-11-7	C9H9Cl2NO		218.08
p-acetotoluidide, 2',6'-dibromo-2-(diethylamino)-, hydrochloride	77966-70-2	C13H19Br2ClN2O		414.58
p-acetotoluidide, 2-chloro-	16634-82-5	C9H10ClNO		183.64
p-acetotoluidide, 3'-chloro-	7149-79-3	C9H10ClNO		183.64
p-acetotoluidide, 3'-chloro-2-isobutylamino-, hydrochloride	109651-74-3	C13H20Cl2N2O		291.22
p-acetotoluidide, alpha-inden-1-ylidene-N-methyl-	30117-68-1	C19H17NO		275.35
pachybasin		C15H10O3	natural dye produced by Curvularia lunata	238.24
paclitaxel ceribate	186040-50-6	C51H57NO18	D-antineoplastic	972.01
paclitaxel; Taxol	33069-62-4	C47H51NO14	D-antimitotic agent; anticancer drug	853.92
paclobutrazol	76738-62-0	C15H20ClN3O	P-plant growth regulator	293.80
pacrinolol	65655-59-6	C23H28N2O4	D-adrenergic beta-antagonist, antihypertensive agent	396.49
pactamycin	23668-11-3	C28H38N4O8	D-antibiotic; natural product from Streptomyces pactum	558.63
pactimibe	189198-30-9	C25H40N2O3	D-ant-artherosclerotic	416.61
paddlane	S-0001-030	C10H18		138.25
padimate	21245-01-2	C14H21NO2	D-sunscreening agent	235.33
padoporfin	274679-00-4	C35H36N4O6Pd	D-photosensitizing agent	715.09
pafenolol	75949-61-0	C18H31N3O3	D-adrenergic beta-antagonist	337.46
pafuramidine	186953-56-0	C20H20N4O3	D-antiparasitic	364.40
pagoclone	133737-32-3	C23H22Cl1N3O2	D-anxiolytic	407.90
pagodane	S-0001-031	C20H20		260.38
palatinose; isomaltulose	13718-94-0	C12H22O11		342.30
palatrigine	98410-36-7	C12H14Cl3N5	D-anti-arrhythmia agent	334.64

paldimycin A	94555-00-7	C44H64N4O24S3		1129.19
paldimycin B	94555-01-8	C43H62N4O24S3		1115.16
paldimycin; U-70,138F	94554-99-1	unavailable	D-	unavailable
palifermin; [CAS 178254-26-7]	162394-19-6	C724H1147N203O206S9	D-fibrinoblast growth factor	unavailable
palinavir	154612-39-2	C41H52N6O5	D-anti-HIV agent, HIV protease inhibitor	708.90
paliperidone [both entantiomers]; 9-hydroxyrisperidone	144598-75-4	C23H27FN4O3	D-	426.49
paliroden	188396-77-2	C26H24F3N	D-nootropic agent	407.48
palisadin B		C14H24Br2O	NOH, natural organohalogen compound from red alga Laurencia sp.	368.16
palitantin	15265-28-8	C14H22O4	natural product from Penicillium palitans	254.33
palivizumab	188039-54-5	unavailable	D-immunomodulator	unavailable
palladate(1-), tetrachloro-, sodium, [trihydrate]	13820-53-6	Cl4Na2Pd		294.19
palladate(2-), hexachloro-, dipotassium	16919-73-6	Cl6K2Pd		397.31
palladium	7440-05-3	Pd		106.40
palladium chloride, allyl- (dimer)	12012-95-2	C6H10Cl2Pd2		365.85
palladium(II) chloride	7647-10-1	Cl2Pd		177.31
palladium(II) chloride dihydrate	10038-97-8	H4Cl2O2Pd		213.34
palladous chloride, bis(di-(beta-chloroethyl)sulfide)	64047-28-5	C8H17Cl6PdS2		496.47
palladous chloride, bis(tri-(beta-chlorovinyl)arsine)	64047-29-6	C12H13AsCl8Pd		622.18
palmatine iodide	3486-67-7	C21H22INO4	natural product in a variety of plants	479.31
palmidrol	544-31-0	C18H37NO2	D-analgesic, anti-inflammatory agent, non-steroidal, antiviral agent	299.50
palmitamide, N-isobutyl	54794-72-8	C20H41NO		311.55
palmitamidine hydrochloride	64046-72-6	C17H35ClN2O		318.93
palmitamidopropyltrimonium chloride	51277-96-4	C22H47ClN2O	softener, emulsifier, skin care agent	391.08
palmitamine; 1-hexadecylamine	143-27-1	C16H35N	non-corrosive for skin	241.46
palmitic acid, 2-hydroxyethyl ester	4219-49-2	C18H36O3		300.48
palmitic acid, 4,6-dinitro-o-tolyl ester	64046-73-7	C23H36N2O6	D-	436.55
palmitic acid, sodium salt	408-35-5	C16H31NaO2	D-	278.41
palmitic acid, tetramethylene ester	26719-63-1	C36H70O4	D-	566.95
palmitonitrile	629-79-8	C16H31N		237.43
palmoxiric acid	68170-97-8	C17H32O3	D-hypoglycemic agent	284.44
palonidipine	96515-73-0	C29H34FN3O6	D-calcium antagonist	539.60
palonosetron	135729-56-5	C19H24N2O	D-anti-emetic	296.41
palosuran	540769-28-6	C25H30N4O2	D-urotensin receptor antagonist	418.54
palustric acid	1945-53-5	C20H30O2		302.46
palythene		C13H20N2O5	natural pigment	284.31
palythenic acid		C14H22N2O7	natural pigment	330.34
palythine		C10H16N2O5	natural pigment	244.25
palythinol		C13H22N2O6	natural pigment	302.33
palytoxin	11077-03-5	C129H221N3O53	natural product from the Palythoa tuberculosa coral; extremely toxic	unavailable
pamaqueside	150332-35-7	C39H62O14	D-antihyperlipidemic	754.91
pamaquine	635-05-2	C42H45N3O7	D-	703.84
pamatolol	59110-35-9	C32H54N4O12S	D-adrenergic beta-antagonist	718.86
pamicogrel	101001-34-7	C25H24N2O4S	D-cyclooxygenase inhibitor, platelet aggregation inhibitor	448.54
pamidronate; pamidronic acid	40391-99-9	C3H11NO7P2	D-anti-inflammatory, antineoplastic, bone resorption inhibitor	235.07
pamidronic acid disodium salt	57248-88-1	C3H9NNa2O7P2	D-inbitor of bone resorption	279.03
pamiteplase	151912-42-4	C2172H3309N627O658S34	D-plasminogen activator	unavailable
panadiplon	124423-84-3	C18H19N5O2	D-anti-anxiety agent	337.38
panamesine	139225-22-2	C23H26N2O6	D-neuroleptic	426.47
pancopride	121650-80-4	C18H24ClN3O2	D-anti-emetic, anxiolytic	349.86
pancracine		C16H17NO4	natural alkaloid	287.31
pancuronium bromide	15500-66-0	C35H60Br2N2O4	D-neuromuscular blocking agent	732.69

pangamic acid	13149-69-4	C10H19NO8	D-	281.26
panidazole	13752-33-5	C11H12N4O2		232.24
panipenem	87726-17-8	C15H21N3O4S	D-antibacterial	339.41
p-anisaldehyde, (5-nitro-2-pyridyl)hydrazone	28058-33-5	C13H12N4O3	D-	272.26
p-anisaldehyde, 2-chloromethyl-	73637-11-3	C9H9ClO2		184.62
p-anisaldehyde, 2-hydroxy-	673-22-3	C8H8O3	D-	152.15
p-anisanilide, 3-nitro-	97-32-5	C14H12N2O4	D-	272.26
p-anisic acid, 3-(bis(2-chloroethyl)amino)-	24812-96-2	C12H15Cl2NO3		292.16
p-anisic acid, 3-hydroxy-; iso-vanillic acid	645-08-9	C8H8O4		168.15
p-anisic acid, hydrazide	3290-99-1	C8H10N2O2	D-	166.18
p-anisic acid, methylenehydrazide	73637-13-5	C9H10N2O2		178.19
p-anisic anhydride	794-94-5	C16H14O5		286.28
p-anisidine, N-(4-(bis(2-fluoroethyl)amino)benzylidene)-	1237-83-8	C18H20F2N2O		318.37
p-anisidine, N,N-bis(((4-chlorophenyl)thio)methyl)-	10381-05-2	C21H19Cl2NOS2	D-	436.42
p-anisidine, N-cyclohexyl-	780-02-9	C13H19NO		205.30
panitumumab	339177-26-3	C6306H9732N1672O1994S46	D-antineoplastic	unavailable
panomifene	77599-17-8	C25H24F3NO2	D-estrogen antagonist	427.47
pantaprazole sodium	138786-67-1	C16H14F2N3NaO4S	D-	405.35
pantenicate	96922-80-4	C62H78N8O20S2	D-antilipemic agent	1319.47
panthenol (R/S)	16485-10-2	C9H19NO4	D-vitamin; not a contact allergen	205.25
pantolactone; dihydro-3-hydroxy-4,4-dimethylfuran-2(3H)-one; see also CAS 599-04-2	79-50-5	C6H10O3		130.14
pantoprazole	102625-70-7	C16H15F2N3O4S	D-acid-peptic disease treatment drug; antimalarial	383.37
pantothenic acid	79-83-4	C9H17NO5	natural product	219.24
pantothenic acid, D-, compd. with dihydrostreptomycin (1:1)	3563-84-6	C9H17NO5	D-	219.24
panuramine	80349-58-2	C24H25N3O2	D-serotonin antagonist	387.48
papain	9001-73-4	unavailable		unavailable
papaveraldine	522-57-6	C20H19NO5		353.37
papaveril	147-27-3	C21H23NO4	D-spasmolytic	353.42
papaverine	58-74-2	C20H21NO4	D-vasodilator	339.39
papaveroline	574-77-6	C16H13NO4	D-vasodilator agent	283.28
paquinimod	248282-01-1	C21H22N2O3	D-immunomodulator	350.42
parabanic acid	120-89-8	C3H2N2O3		114.06
parachloralose; beta-chloralose	16376-36-6	C8H11Cl3O6		309.53
para-fluorofentanyl	90736-23-5	C22H27FN2O	D-; on Schedule I of CDSA (Canada)	354.47
parafluron; dimethyl-3-(a,a,a-trifluoro-p-tolyl)urea	7159-99-1	C10H11F3N2O	P-herbicide	232.20
paraflutizide	1580-83-2	C14H13ClFN3O4S2	D-diuretic (thiazide)	405.85
paraformaldehyde; [polymer, molecular structure not as shown]	30525-89-4	C3H12O3	P-	90.09
paraherquamide A	77392-58-6	C28H35N3O5	D-anthelmintic, natural prduct	568.81
paraherquamide B		C27H33N3O4	D-anthelmintic, natural prduct	463.58
paraherquamide C		C29H35N3O4	D-anthelmintic, natural prduct	489.62
paraherquamide D		C28H33N3O5	D-anthelmintic, natural prduct	491.59
paraherquamide E		C28H35N3O4	D-anthelmintic, natural prduct	477.60
paraldehyde	123-63-7	C6H12O3	D-sedative, hypnotic	132.16
paramethadione	115-67-3	C7H11NO3	D-anticonvulsant	157.17
paramethasone	53-33-8	C22H29FO5	D-anti-inflammatory agent (steroidal), glucocorticoids, synthetic	392.47
paramethasone acetate; pregna-1,4-diene-3,20-dione, 6-alpha-fluoro-11-beta,17,21-trihydroxy-16-alpha-methyl-, 21-acetate	1597-82-6	C24H31FO6	D-glucocorticoid	434.50
para-methoxy cinnamic aldehyde	1963-36-6	C10H10O2	fragrances & cosmetics	162.19
paraoxon; diethyl 4-nitrophenyl phosphate	311-45-5	C10H14NO6P	P-insecticide, acaricide, metabolite; D-cholinesterase inhibitor	275.20
paraoxon-methyl; phosphoric acid, dimethyl, (4-nitrophenyl) ester	950-35-6	C8H10NO6P	P-insecticide, metabolite; D-cholinesterase inhibitor	247.14
parapenzolate bromide	5634-41-3	C21H26BrNO3	D-anticholinergic, parasympatholytic	420.35
parapropamol	1693-37-4	C9H11NO2	D-	165.19
paraquat dichloride; CAS also 4685-14-7	1910-42-5	C12H14Cl2N2	P-herbicide	257.16
paraquat; 1,1'-dimethyl-4,4'-bipyridinium dichloride; CAS also 1910-42-5	4685-14-7	C12H14Cl2N2		257.16
pararosaniline embonate	7232-51-1	unavailable	D-	unavailable

pararosaniline; tris(4-aminophenyl)methanol; CAS also 25620-78-4	467-62-9	C19H19N3O		305.38
parasorbic acid	108-54-3	C6H8O2		112.13
parathiazine	84-08-2	C18H20N2S	D-histamine H1 antagonist	296.44
parathion-amino	3735-01-1	C8H12NO3PS	P-metabolite	233.23
parathion-ethyl; parathion	56-38-2	C10H14NO5PS	P-insecticide, acaricide	291.26
parathion-methyl; Metaphos; thiophosphoric acid, O,O-dimethyl-O-(4-nitrophenyl) ester	298-00-0	C8H10NO5PS	P-insecticide, acaricide	263.20
paraxanthine; xanthine, 1,7-dimethyl	611-59-6	C7H8N4O2	D-adenosine A2B antagonist; metabolite of caffeine	180.17
paraxazone	26513-79-1	C10H10N2O3	D-	206.20
parbendazole	14255-87-9	C13H17N3O2	D-anthelmintic, antinematodal agent	247.30
parcetasal	87549-36-8	C17H15NO5	D-	313.31
parconazole	61400-59-7	C16H14Cl2N2O3	D-	353.20
parecoxib	198470-84-7	C19H18N2O4S	D-cyclooxygenase-2 inhibitor	370.43
pareptide	61484-38-6	C14H26N4O3	D-	298.39
parethoxycaine	94-23-5	C15H23NO3	D-	265.35
pargeverine	13479-13-5	C21H23NO3	D-	337.42
pargolol	47082-97-3	C16H23NO3	D-adrenergic beta-antagonist	277.36
pargyline	555-57-7	C11H13N	D-antihypertensive agent, monoamine oxidase inhibitor,	159.23
paricalcitol	131918-61-1	C27H44O3	D-vitamin D analogue	416.65
paridocaine	7162-37-0	C17H26N2O2	D-	290.41
parillin	19057-61-5	C51H84O22	natural product	1049.21
parodilol	103238-56-8	C23H27N3O2	D-	377.49
parogrelil	139145-27-0	C19H18BrClN4O2	D-inhibitor of PDE-III, PDE-V and TxA2 synthetase	449.74
paromomycin sulfate	1263-89-4	C23H47N5O18S	D-antibiotic	713.71
paromomycin; aminosidine	7542-37-2	C23H45N5O14	D-antibiotic	615.63
paroxetine (3S,4R)	61869-08-7	C19H20FNO3	D-antidepressant; serotoninre-uptake inhibitor	329.37
paroxetine hydrochloride; piperidine, 3-((1,3-benzodioxol-5-yloxy)methyl)-4 (4-fluorophenyl)-, hydrochloride, (3S,4R)-see also CAS 110429-35-1	78246-49-8	C19H21ClFNO3	D-antidepressant; serotoninre-uptake inhibitor	365.83
paroxetine hydrochloride; see also CAS 78246-49-8	110429-35-1	C19H21ClFNO3	D-antidepressant; serotoninre-uptake inhibitor	365.83
parsalmide	30653-83-9	C14H18N2O2	D-anti-inflammatory agent (non-steroidal)	246.31
p-arsanilic acid, 2-hydroxy-	6318-57-6	C6H8AsNO4	P-	233.05
parthenolide	20554-84-1	C15H20O3	contact allergen	248.32
partricin	11096-49-4	unavailable	D-antibiotic, antifungal, antiprotozoal; natural product	unavailable
parvaquone	4042-30-2	C16H16O3	D-antimalarial	256.30
pashanone	42438-78-8	C17H16O5		300.31
pasiniazid	2066-89-9	C13H14N4O4	D-	290.28
pasireotide	396091-73-9	C58H66N10O9	D-inhibitor of growth hormone rease	unavailable
patamostat	114568-26-2	C20H20N4O4S	D-serine proteinase inhibitor	412.47
patellamide A		C35H50N8O6S2	natural product from Lissoclinum patella	742.96
patubilone; epothilone B	152044-54-7	C27H41NO6S	D-antineoplastic	507.69
patulin	149-29-1	C7H6O4		154.12
paulomycin, [R] = sugar moiety	59794-18-2	C7H6NO5	D-antibacterial; natural product from Streptomyces paulus	184.13
paxamate	5579-05-5	C14H13NO2	D-	227.26
pazelliptine	65222-35-7	C22H27N5	D-antineoplastic agent, intercalating agent	361.49
pazinaclone [both entiomers]	103255-66-9	C25H23ClN4O4	D-anti-anxiety agent	478.94
pazopanib	444731-52-6	C21H23N7O2S	D-antineoplastic	437.53
pazoxide	21132-59-2	C12H10Cl2N2O2S	D-antihypertensive	317.19
pazufloxacin	127045-41-4	C16H15FN2O4	D-antibacterial, antitubercular agent	318.30
p-benzoquinone, (4-ethoxyphenyl)-	6276-62-6	C14H12O3		228.25
p-benzoquinone, 2-((2-(diethylamino)ethyl)amino)-	23434-53-9	C12H18N2O2	D-; natural product	222.29
p-benzoquinone, 2-((4-(diethylamino)butyl)amino)-5-(methylamino)-	101086-99-1	C15H25N3O2	D-	279.38
p-benzoquinone, 2-(3-hydroxy-3,7,11,15-tetramethylhexadecyl)-3,5,6 trimethyl-	7559-04-8	C29H50O3		446.72
p-benzoquinone, 2-(dimethylamino)-	3958-86-9	C8H9NO2		151.16

p-benzoquinone, 2-(hydroxymethyl)-	644-17-7	C7H6O3		138.12
p-benzoquinone, 2-(hydroxymethyl)-, acetate (ester)	40870-55-1	C9H8O4		180.16
p-benzoquinone, 2-(hydroxymethyl)-5-methyl-	40870-52-8	C8H8O3		152.15
p-benzoquinone, 2-(hydroxymethyl)-5-methyl-, acetate (ester)	32185-60-7	C10H10O4		194.19
p-benzoquinone, 2,3-dimethoxy-5-methyl-6-(3,7,11,15,19,23,27,31,35 nonamethyl-2,6,10,14,18, 22,26,30,34-hexatriacontanonaenyl)	303-97-9	C54H82O4		795.25
p-benzoquinone, 2,3-dimethyl-5-(hydroxymethyl)-, acetate (ester)	40870-69-7	C11H12O4		208.21
p-benzoquinone, 2,5-bis((2-(diethylamino)ethyl)amino)-	23419-59-2	C18H32N4O2	D-	336.48
p-benzoquinone, 2,5-bis((3-(diethylamino)propyl)amino)-	1245-79-0	C20H36N4O2		364.53
p-benzoquinone, 2,5-bis((3-(dipropylamino)propyl)amino)-	113687-35-7	C24H44N4O2		420.64
p-benzoquinone, 2,5-bis((3-morpholinopropyl)amino)-	110052-34-1	C20H32N4O4		392.50
p-benzoquinone, 2,5-bis((4-(diethylamino)butyl)amino)-	102944-92-3	C22H40N4O2	D-	392.59
p-benzoquinone, 2,5-bis((5-(diethylamino)pentyl)amino)-	102808-97-9	C24H44N4O2	D-	420.64
p-benzoquinone, 2,5-bis(1-aziridinyl)-3,6-bis(2-methoxyethoxy)-	800-24-8	C16H22N2O6		338.36
p-benzoquinone, 2,5-bis(di-2'-chloroethylamino)-	23205-90-5	C14H18Cl4N2O2	D-	388.12
p-benzoquinone, 2,5-bis(phenylthio)-	17058-53-6	C18H12O2S2		324.42
p-benzoquinone, 2,5-diamino-3,6-dichloro-	3908-48-3	C6H4Cl2N2O2		207.02
p-benzoquinone, 2,5-dichloro-3,6-dimorpholino-	73713-78-7	C14H16Cl2N2O4		347.20
p-benzoquinone, 2,5-dihydroxy-3,6-diphenyl-	548-59-4	C18H12O4	natural product	292.29
p-benzoquinone, 2,5-dihydroxy-3-undecyl-	550-24-3	C17H26O4		294.39
p-benzoquinone, 2,6-dimethoxy-3-(hydroxymethyl)-, acetate (ester)	40870-53-9	C11H12O6		240.21
p-benzoquinone, 2-chloro-5-(di-2'-chloroethylamino)-	15482-83-4	C10H10Cl3NO2		282.55
p-benzoquinone, 2-iodo-	3958-83-6	C6H3IO2	D-	233.99
p-benzoquinone, 2-methoxy-5-methyl-	614-13-1	C8H8O3	D-; natural product	152.15
p-benzoquinone, 2-methoxy-6-methyl-	611-68-7	C8H8O3		152.15
p-benzoquinone, 3,6-bis(octadecylamino)-2,5-dichloro-	73713-77-6	C42H76Cl2N2O2		711.99
p-benzoquinone, 5-(di-2'-chloroethylamino)-2-methoxy-	64048-63-1	C11H13Cl2NO3		278.13
p-benzoquinone, 5-(di-2'-chloroethylamino)-2-methyl-	2158-70-5	C11H13Cl2NO2	D-	262.14
p-benzoquinoneimine, N-(4-(di-2''-chloroethylamino)phenyl)-	64048-64-2	C16H16Cl2N2O		323.22
p-benzoquinoneimine, N-(4-(di-2''-chloroethylamino)phenyl)-3,5-dimethyl-	64048-65-3	C18H20Cl2N2O		351.28
p-benzoquinoneimine, N-(4-(di-2''-chloroethylamino)phenyl)-3-methyl-	64048-66-4	C17H18Cl2N2O		337.25
PBM		C15H15N3	dye or chromophore	237.31
p-bromophenethylamine	73918-56-6	C8H10BrN		200.08
p-bromophenoxy triethyltin	20961-09-5	C12H19BrOSn		377.88
PBTA-1; 2-[2-(acetylamino)-4-[bis(2-methoxyethyl)amino]-5-methoxyphenyl] 5-amino-7-bromo-4-chloro-2H-benzotriazole		C21H26BrClN6O4		541.84
PBTA-2; 2-[2-(acetylamino)-4-[N-(2-cyanomethyl)amino]-5-methoxyphenyl] 5-amino-7-bromo-4-chloro-2H-benzotriazole		C19H19BrClN7O2		492.77
p-butyrophenetidide, 2-bromo-2-ethyl-	3572-08-5	C14H20BrNO2	D-	314.23
PCDT		C22H33NO8S	D-anticholinergic activity	471.57
PCHA.Et		C26H37NO8S	D-anticholinergic activity	523.64
PCHA.Me		C25H35NO8S	D-anticholinergic activity	509.62
PCHB.Et		C26H37NO8S	D-anticholinergic activity	523.64
PCHB.Me		C25H35NO8S	D-anticholinergic activity	509.62
p-chloroamphetamine	64-12-0	C9H12ClN	D-monoamine oxidase A inhibitor	169.65
p-chloroamphetamine hydrochloride; phenethylamine, p-chloro-alpha-methyl , hydrochloride, (±)-	3706-38-5	C9H13Cl2N	D-	206.12
PCMS-1		C26H39NO8S	D-anticholinergic activity	525.66
PCMS-2		C25H37NO8S	D-anticholinergic activity	511.63
PCNU; N-(2-chloroethyl)-N-(2,6-dioxo-3-piperidinyl)-N-nitroso-(9Cl)-urea	13909-02-9	C8H11ClN4O4	alkylating agent	262.65
PCPA.Et		C25H37NO8S	D-anticholinergic activity	511.63
PCPA.Me		C24H35NO8S	D-anticholinergic activity	497.61
PCPB.Et		C25H37NO8S	D-anticholinergic activity	511.63
PCPB.Me		C24H35NO8S	D-anticholinergic activity	497.61
p-cresol, 2,2'-methylenebis(6-nonyl-	7786-17-6	C33H52O2		480.78
p-cresol, 2,6-bis(alpha-methylbenzyl)-	1817-68-1	C23H24O		316.44
p-cresol, 2,6-dibromo-	2432-14-6	C7H6Br2O	P-	265.94
p-cresol, 3,5-dinitro-	63989-82-2	C7H6N2O5	P-	198.13
p-cresol, alpha-(4-hydroxyphenyl)-alpha-(2-methylcyclohexylidene)-, diacetate	21327-74-2	C24H26O4		378.47
p-cresol, alpha-(dimethylamino)-2,6-diisopropyl-	4918-95-0	C15H25NO	D-	235.37
p-cresol, alpha-cyclohexylidene-alpha-(4-hydroxyphenyl)-	5189-40-2	C19H20O2		280.37
p-cresol, sodium salt	1121-70-6	C7H7NaO	P-	130.12

p-cresyl caprylate	59558-23-5	C15H22O2	fragrances & cosmetics	234.34
p-cresyl isobutyrate	103-93-5	C11H14O2	fragrances & flavors	178.23
PCTM		C21H33NO8S	D-anticholinergic activity	459.56
p-cymene, bromo-	65724-11-0	C10H13Br		213.12
p-cymene, dichloro-	65724-12-1	C10H12Cl2		203.11
p-cymene; 1-methy-4-methyllethylbenzene	99-87-6	C10H14		134.22
p-cymene-2-carboxylic acid, 3-(2-(diethylamino)ethoxy)-, ethyl ester	52073-25-3	C19H31NO3	D-	321.46
p-cymene-2-carboxylic acid, 3-(2-(diethylamino)ethoxy)-, methyl ester	52073-24-2	C18H29NO3	D-	307.43
p-cymene-2-carboxylic acid, 3-(2-(diethylamino)ethylcarbamoylmethoxy)-, methyl ester	53206-91-0	C20H32N2O4		364.49
p-cymene-2-carboxylic acid, 3-(2-(dimethylamino)ethoxy)-, benzyl ester	53206-75-0	C22H29NO3	D-	355.48
p-cymene-2-carboxylic acid, 3-(2-(dimethylamino)ethoxy)-, butyl ester	53251-84-6	C19H31NO3	D-	321.46
p-cymene-2-carboxylic acid, 3-(2-(dimethylamino)ethoxy)-, ethyl ester	52073-23-1	C17H27NO3	D-	293.41
p-cymene-2-carboxylic acid, 3-(2-(dimethylamino)ethoxy)-, isobutyl ester	53206-74-9	C19H31NO3	D-	321.46
p-cymene-2-carboxylic acid, 3-(2-(dimethylamino)ethoxy)-, isopropyl ester	53206-73-8	C18H29NO3	D-	307.43
p-cymene-2-carboxylic acid, 3-(2-(dimethylamino)ethoxy)-, methyl ester	52073-22-0	C16H25NO3	D-	279.38
p-cymene-2-carboxylic acid, 3-(2-(dimethylamino)ethoxy)-, propyl ester	53206-72-7	C18H29NO3	D-	307.43
p-cymene-2-carboxylic acid, 3-(2-(dimethylamino)ethylcarbamoylmethoxy)-, methyl ester	53206-90-9	C18H28N2O4		336.43
p-cymene-2-carboxylic acid, 3-(2-hydroxy-3-(2-propynylamino)propoxy)-ethyl ester	53251-80-2	C19H27NO4	D-	333.43
p-cymene-2-carboxylic acid, 3-(2-hydroxy-3-(2-propynylamino)propoxy)-methyl ester	53206-81-8	C18H25NO4	D-	319.40
p-cymene-2-carboxylic acid, 3-(2-hydroxy-3-(4-(2-hydroxyethyl)-1 piperazinyl)propoxy)-, isopropyl ester	53335-15-2	C23H38N2O4	D-	406.57
p-cymene-2-carboxylic acid, 3-(2-hydroxy-3-(4-(2-hydroxyethyl)-1 piperazinyl)propoxy)-, methyl ester	53335-20-9	C21H34N2O4	D-	378.51
p-cymene-2-carboxylic acid, 3-(2-hydroxy-3-(4-methyl-1-piperazinyl)propoxy , methyl ester	53206-85-2	C20H32N2O3	D-	348.49
p-cymene-2-carboxylic acid, 3-(2-hydroxy-3-(diethylamino)propoxy)-, methy ester	53206-83-0	C19H31NO4	D-	337.46
p-cymene-2-carboxylic acid, 3-(2-hydroxy-3-(dimethylamino)propoxy)-, ethy ester	53251-81-3	C18H29NO4	D-	323.43
p-cymene-2-carboxylic acid, 3-(2-hydroxy-3-(dimethylamino)propoxy)-, methyl ester	53206-82-9	C17H27NO4	D-	309.41
p-cymene-2-carboxylic acid, 3-(2-hydroxy-3-(isopropylamino)propoxy)-, ethy ester	53251-86-8	C19H31NO4	D-	337.46
p-cymene-2-carboxylic acid, 3-(2-hydroxy-3-(isopropylamino)propoxy)-, isopropyl ester	53251-83-5	C20H33NO4	D-	351.49
p-cymene-2-carboxylic acid, 3-(2-hydroxy-3-(isopropylamino)propoxy)-, methyl ester	53206-80-7	C18H29NO4	D-	323.43
p-cymene-2-carboxylic acid, 3-(2-hydroxy-3-(methylamino)propoxy)-, ethy ester	53251-85-7	C17H27NO4	D-	309.41
p-cymene-2-carboxylic acid, 3-(2-hydroxy-3-morpholinopropoxy)-, methyl ester	53206-84-1	C19H29NO4	D-	335.44
p-cymene-2-carboxylic acid, 3-(2-morpholinoethoxy)-, ethyl ester	52073-28-6	C19H29NO4	D-	335.44
p-cymene-2-carboxylic acid, 3-(2-morpholinoethoxy)-, methyl ester	52073-27-5	C18H27NO4	D-	321.42
p-cymene-2-carboxylic acid, 3-(2-piperidinoethoxy)-, methyl ester	52073-26-4	C19H29NO3	D-	319.44
p-cymene-2-carboxylic acid, 3-(3-(diethylamino)propylcarbamoylmethoxy)-, methyl ester	53206-92-1	C21H34N2O4	D-	378.51
p-cymene-2-carboxylic acid, 3-(3-(dimethylamino)propoxy)-, methyl ester	52073-31-1	C17H27NO3		293.41
p-cymene-2-carboxylic acid, 3-(3-(dimethylamino)propylcarbamoylmethoxy) , methyl ester	53251-87-9	C19H30N2O4	D-	350.46
p-cymene-2-carboxylic acid, 3-(diethylaminoethoxy)-	53335-18-5	C17H27NO3	D-	293.41
p-cymene-2-carboxylic acid, 3-carbamoylmethoxy-, methyl ester	53206-88-5	C14H19NO4		265.31
p-cymene-2-carboxylic acid, 3-diethylaminocarbonylmethoxy-, methyl ester	53206-89-6	C18H27NO4	D-	321.42
p-cymene-2-carboxylic acid, 3-hydroxy-	548-51-6	C11H14O3	D-	194.23
p-cymene-2-carboxylic acid, 3-hydroxy-, monosodium salt	1012-86-8	C11H13NaO3	D-	216.21
p-cymene-2-carboxylic acid, 3-propoxy-	53206-94-3	C14H20O3		236.31
p-cymene-2-carboxylic acid, 5-hydroxy-, monosodium salt	1014-52-4	C11H13NaO3	D-	216.21
p-CyTMOTSB		C36H27N3O3	dye or chromophore	549.63
PD-0183,812		C29H37N5O2	D-cyclin kinase inhibit. activity	487.65
PD-098,059; 2-(2-amino-3-methoxyphenyl)-4H-1-benzopyran-4-one	167869-21-8	C16H13NO3	D-enzyme inhibitor, protein kinase inhibitor	267.28
PD138362		C23H30FN3O4	D-antibacterial	431.51
PD139586		C22H28FN3O4	D-antibacterial	417.48
PD-156707		C28H26O9	D-endothelin A antagonist	506.51
PD-180988		C25H18F3NO6S	D-endothelin A antagonist	517.48
PD-198961		C27H35N5O2	D-factor Xa inhibitor	461.61

PDHK inhibitor; T-5119-001		C10H10F3NO2	D-pyruvate dehydrogenase kinase inhibitor	233.19
PDHK inhibitor; T-5119-002		C17H14F3NO3	D-pyruvate dehydrogenase kinase inhibitor	337.30
PDHK inhibitor; T-5119-003		C15H19F3N2O4S	D-pyruvate dehydrogenase kinase inhibitor	380.38
PDHK inhibitor; T-5119-004		C10H8ClF4NO4S	D-pyruvate dehydrogenase kinase inhibitor	349.69
PDHK inhibitor; T-5119-005		C17H13ClF3NO3	D-pyruvate dehydrogenase kinase inhibitor	371.74
PDHK inhibitor; T-5119-006		C12H11ClF3NO4	D-pyruvate dehydrogenase kinase inhibitor	325.67
PDHK inhibitor; T-5119-007		C11H9ClF3NO4	D-pyruvate dehydrogenase kinase inhibitor	311.64
PDHK inhibitor; T-5119-008		C16H18ClF3N2O3	D-pyruvate dehydrogenase kinase inhibitor	378.78
PDHK inhibitor; T-5119-009		C15H17ClF3N3O3	D-pyruvate dehydrogenase kinase inhibitor	379.77
PDHK inhibitor; T-5119-010		C14H20N2O	D-pyruvate dehydrogenase kinase inhibitor	232.33
PDHK inhibitor; T-5119-011		C15H22N2O	D-pyruvate dehydrogenase kinase inhibitor	246.35
PDHK inhibitor; T-5119-012	101997-42-6	C14H19NO	D-pyruvate dehydrogenase kinase inhibitor	217.31
PDHK inhibitor; T-5119-013	37015-89-7	C17H25NO	D-pyruvate dehydrogenase kinase inhibitor	259.39
PDHK inhibitor; T-5119-014		C16H23NO2	D-pyruvate dehydrogenase kinase inhibitor	261.36
PDHK inhibitor; T-5119-015		C17H23NO2	D-pyruvate dehydrogenase kinase inhibitor	273.38
PDHK inhibitor; T-5119-016		C14H16Cl3NO	D-pyruvate dehydrogenase kinase inhibitor	320.65
PDHK inhibitor; T-5119-017		C12H20F3NO2	D-pyruvate dehydrogenase kinase inhibitor	267.29
PDHK inhibitor; T-5119-018		C12H20F3NO2	D-pyruvate dehydrogenase kinase inhibitor	267.29
PDHK inhibitor; T-5119-019		C10H9ClF3NO2	D-pyruvate dehydrogenase kinase inhibitor	267.63
PDHK inhibitor; T-5119-020	147696-46-6	C10H9ClF3NO2	D-pyruvate dehydrogenase kinase inhibitor	267.63
PDHK inhibitor; T-5119-021		C10H12ClNO2	D-pyruvate dehydrogenase kinase inhibitor	213.66
PDHK inhibitor; T-5119-022		C8H6Cl3NO	D-pyruvate dehydrogenase kinase inhibitor	238.50
PDHK inhibitor; T-5119-023		C10H16F3NO2	D-pyruvate dehydrogenase kinase inhibitor	239.24
PDHK inhibitor; T-5119-024		C10H16F3NO2	D-pyruvate dehydrogenase kinase inhibitor	239.24
PDHK inhibitor; T-5119-025		C14H20F3NO2	D-pyruvate dehydrogenase kinase inhibitor	291.31
PDHK inhibitor; T-5119-026		C14H20F3NO2	D-pyruvate dehydrogenase kinase inhibitor	291.31
PDHK inhibitor; T-5119-027		C14H23NO2	D-pyruvate dehydrogenase kinase inhibitor	237.34
PDHK inhibitor; T-5119-028		C14H17F6NO2	D-pyruvate dehydrogenase kinase inhibitor	345.28
PDHK inhibitor; T-5119-029		C15H23NO2	D-pyruvate dehydrogenase kinase inhibitor	249.35
PDHK inhibitor; T-5119-030		C15H19F3N2O2	D-pyruvate dehydrogenase kinase inhibitor	316.32
PDHK inhibitor; T-5119-031		C16H16F3N3O3	D-pyruvate dehydrogenase kinase inhibitor	355.32
PDHK inhibitor; T-5119-032		C13H15F3N4O4	D-pyruvate dehydrogenase kinase inhibitor	348.28
PDHK inhibitor; T-5119-033		C16H19F3N2O3	D-pyruvate dehydrogenase kinase inhibitor	344.33
PDHK inhibitor; T-5119-034		C15H19F3N2O4S	D-pyruvate dehydrogenase kinase inhibitor	380.38
PDHK inhibitor; T-5119-035		C17H18F3N3O3	D-pyruvate dehydrogenase kinase inhibitor	369.34
PDHK inhibitor; T-5119-036		C17H23F3N4O3	D-pyruvate dehydrogenase kinase inhibitor	388.39
PDHK inhibitor; T-5119-037		C23H23F3N2O4	D-pyruvate dehydrogenase kinase inhibitor	448.44
PDHK inhibitor; T-5119-038		C17H23F3N2O2	D-pyruvate dehydrogenase kinase inhibitor	344.38
PDHK inhibitor; T-5119-039		C16H25F3N2O3	D-pyruvate dehydrogenase kinase inhibitor	350.38

PDHK inhibitor; T-5119-040		C14H17F3N4O4	D-pyruvate dehydrogenase kinase inhibitor	362.31
PDHK inhibitor; T-5119-041		C20H21F3N2O3	D-pyruvate dehydrogenase kinase inhibitor	394.39
PDHK inhibitor; T-5119-042		C19H25F3N2O6	D-pyruvate dehydrogenase kinase inhibitor	434.41
PDHK inhibitor; T-5119-043		C19H21F3N2O4S	D-pyruvate dehydrogenase kinase inhibitor	430.44
PDHK inhibitor; T-5119-044		C18H25F3N2O4S	D-pyruvate dehydrogenase kinase inhibitor	422.47
PDHK inhibitor; T-5119-045		C16H17Cl2F3N2O3	D-pyruvate dehydrogenase kinase inhibitor	413.22
PDHK inhibitor; T-5119-046		C19H27F3N2O4S	D-pyruvate dehydrogenase kinase inhibitor	436.49
PDHK inhibitor; T-5119-047		C17H23F3N2O2	D-pyruvate dehydrogenase kinase inhibitor	344.38
PDHK inhibitor; T-5119-048		C20H23F3N2O4S	D-pyruvate dehydrogenase kinase inhibitor	444.47
PDHK inhibitor; T-5119-049		C17H19Cl2F3N2O3	D-pyruvate dehydrogenase kinase inhibitor	427.25
PDHK inhibitor; T-5119-050		C18H20F3N3O3	D-pyruvate dehydrogenase kinase inhibitor	383.37
PDHK inhibitor; T-5119-051		C20H30F3N5O3	D-pyruvate dehydrogenase kinase inhibitor	445.49
PDHK inhibitor; T-5119-052		C19H23F3N2O5	D-pyruvate dehydrogenase kinase inhibitor	416.40
PDHK inhibitor; T-5119-053		C24H25F3N2O4	D-pyruvate dehydrogenase kinase inhibitor	462.47
PDHK inhibitor; T-5119-054		C18H25F3N2O2	D-pyruvate dehydrogenase kinase inhibitor	358.40
PDHK inhibitor; T-5119-055		C17H27F3N2O3	D-pyruvate dehydrogenase kinase inhibitor	364.41
PDHK inhibitor; T-5119-056		C20H23F3N2O4S	D-pyruvate dehydrogenase kinase inhibitor	444.47
p-di(trichloromethyl)benzene	68-36-0	C8H4Cl6		312.84
p-dioxan-2-one	3041-16-5	C4H6O3	D-	102.09
p-dioxane, 2,3-bis(2,3-epoxypropoxy)-	10043-09-1	C10H16O6		232.23
p-dioxane, dimethyl-	25136-55-4	C6H12O2		116.16
p-dithiane, octafluoro-	710-65-6	C4F8S2	D-	264.16
p-dithiin-2,3-dicarboximide, 5,6-dihydro-	24519-85-5	C6H5NO2S2		187.24
p-DTABM		C24H19N3	dye or chromophore	349.44
p-DTBDETPD		C29H29N3O2S	dye or chromophore	483.63
p-DTBID		C30H23NO2	dye or chromophore	429.52
p-DTPADPPT		C39H31N3O3	dye or chromophore	589.69
p-DTPADPTPD		C39H31N3O2S	dye or chromophore	605.76
p-DTPAID		C32H25NO2	dye or chromophore	455.56
p-DTPDMPT		C27H25N3O3	dye or chromophore	439.51
p-DTPDPTPD		C37H29N3O2S	dye or chromophore	579.72
pebulate; propyl N-ethyl-N-butylthiocarbamate	1114-71-2	C10H21NOS	P-herbicide	203.34
pecazine	60-89-9	C19H22N2S	D-	310.46
pecilocin	19504-77-9	C16H23NO3	D-antibiotic (antifungal)	277.36
pecocycline	15301-82-3	C29H35N3O10	D-	585.61
pectenotoxin-2; phycotoxin	97564-91-5	C47H70O14	natural product: phycotoxin	859.06
pectolinarigenin	520-12-7	C17H14O6	natural product	314.29
pederin	27973-72-4	C25H45NO9	natural product from the blister beetle Paederus fuscipes	503.63
pefloxacin	70458-92-3	C17H20FN3O3	D-antibacterial	333.36
peforelin	147859-97-0	C59H074N18O14	D-GnRH analogue with preferential FSH action	unavailable
pefurazoate-propyl	101903-30-4	C18H23N3O4	P-	345.40
PEG 400; polyethylene glycol	25322-68-3	unavailable		(46.07)x
PEG 4000; polyethylene glycol		unavailable		~ 4000
PEG 900; polyethylene glycol		unavailable		~ 900
pegamotecan [polyethoxylate]	203066-49-3	unavailable	D-antineoplastic	unavailable
pegaptanib octasodium	222716-86-1	C294H342F13N107Na28O188P28	D-treatment of age-related macular degeneration disease (anti-VEGF apatamer), macular degeneration and retinopathy	~ 50000
pegaspargase	130167-69-0	unavailable	D-antineoplastic	unavailable
pegfilgrastim [polyethoxylate]	208265-92-3	C849H1347N223O224S9	D-immunomodulator	unavailable
pegmusirudin	186638-10-8	unavailable	D-	unavailable

pegorgotein	155773-57-2	unavailable	D-free oxygen radical scavenger	unavailable
pegsunercept	330988-75-5	C502H758N154O16	D-tumor necrosi factor antagonist	unavailable
pegvisomant	218620-50-9	C990H1532N262O300S7	D-growth hormone antagonist	unavailable
pelanserin	2208-51-7	C21H24N4O2	D-antihypertensive agent, serotonin antagonist	364.45
pelargonidin	134-04-3	C15H11ClO5		306.70
pelargonidin-3-glucoside chloride	18466-51-8	C21H21ClO10		468.84
peldesine	133432-71-0	C12H11N5O	D-antineoplastic, antipsoriatic, enzyme inhibitor, immunosuppressant	241.25
peliglitazar	331744-64-0	C30H30N2O7	D-antidiabetic	530.58
peliomycin	1404-20-2	unavailable	D-antibiotic (antineoplastic), antineoplastic; natural product	unavailable
pelitinib	257933-82-7	C24H23ClFN5O2	D-antineoplastic	467.93
pelitrexol	446022-33-9	C20H25N5O6S	D-antineoplastic	463.51
pelletierine	4396-01-4	C8H15NO		141.21
pellotine	83-14-7	C13H19NO3		237.30
pelretin	91587-01-8	C23H28O2		336.47
pelrinone	94386-65-9	C12H11N5O	D-phosphodiesterase inhibitor, platelet aggregation inhibitor, antidysrhythmic	241.25
pelubiprofen [both enantiomers]	69956-77-0	C16H18O3	D-anti-inflammatory agent (non-steroidal)	258.32
pemaglitazar	496050-39-6	C18H17F3O3S	D-antidiabetic	370.39
pemedolac	114716-16-4	C22H23NO3	D-analgesic	349.43
pemerid	50432-78-5	C15H32N2O	D-	256.43
pemetrexed	137281-23-3	C20H21N5O6	D-antineoplastic agent, enzyme inhibitor	427.42
pemirolast	69372-19-6	C10H8N6O	D-histamine antagonist	228.21
pemoline; Vidil	2152-34-3	C9H8N2O2	D-central nervous system stimulant	176.18
penam		C6H9NO	natural product parent structure	111.14
penamecillin	983-85-7	C19H22N2O6S	D-antibacterial	406.46
penbutolol	38363-40-5	C18H29NO2	D-non-selective beta-adrenoceptor blocker	291.43
penciclovir; denavir	39809-25-1	C10H15N5O2	D-antiviral; anti-AIDS topical vaccine	237.26
penconazole	66246-88-6	C13H15Cl2N3	P-fungicide	284.19
pencycuron	66063-05-6	C19H21ClN2O	P-fungicide	328.84
pendecamaine	32954-43-1	C23H46N2O3	D-	398.63
pendetide	148805-91-8	unavailable		unavailable
pendimethalin	40487-42-1	C13H19N3O4	P-herbicide	281.31
pendimethalin degradation product		C13H21N3O2	P-pesticide degradation product	251.33
penethamate hydroiodide	808-71-9	C22H32IN3O4S	D-antibacterial	561.48
penfluridol	26864-56-2	C28H27ClF5NO	D-antipsychotic, dopamine antagonist,	523.97
penfluron	35367-31-8	C15H9F5N2O2	P-insecticide	344.24
penflutizide	1766-91-2	C13H18F3N3O4S2	D-diuretic (thiazide)	401.43
pengitoxin	7242-04-8	C51H74O19	D-	991.13
penguinone	S-0001-032	C10H14O		150.22
penicillamine HCl	2219-30-9	C5H12ClNO2S	D-	185.67
penicillamine, D	52-67-5	C5H11NO2S	D-metabolite of penicillin, used in treatment of rheumatoid arthritis and as copper chelator	149.21
penicillic acid; 3-methoxy-5-methyl-4-oxo-2,5-hexadienoic acid	90-65-3	C8H10O4		170.16
penicillin	1406-05-9	C14H21N3O6S	D-antibiotic	359.40
penicillin F	118-53-6	C14H20N2O4S	D-antibiotic	312.39
penicillin G sodium salt; Benzylpenicillin sodium	69-57-8	C16H17N2NaO4S	D-antibiotic	356.38
penicillin V; phenoxymethylpenicillin	87-08-1	C16H18N2O5S	D-antibiotic	350.39
penicillin, calcium salt	1406-07-1	C32H36CaN4O8S2	D-antibiotic	708.87
penicillinase	9001-74-5	unavailable	D-TSCA Flag: XU [exempt from reporting under IUR]	unavailable
penicilline G potassium	113-98-4	C16H17KN2O4S	D-antibiotic	372.48
penicilline V potassium	132-98-9	C16H17KN2O5S	D-antibiotic	388.48

penimepicycline	4599-60-4	C45H56N6O14S	D-	937.03
penimocycline	16259-34-0	C39H43N5O12S	D-	805.86
penirolol	58503-83-6	C15H22N2O2	D-	262.35
penitrem A	12627-35-9	C37H44ClNO6	D-	634.21
penmesterol	67-81-2	C25H38O2	D-	370.58
penoctonium bromide	17088-72-1	C26H50BrNO2	D-antifungal agent, skin / eye irritant	488.60
penoxsulam; 2-(2,2-difluoroethoxy)-N-(5,8-dimethoxy[1,2,4]triazolo[1,5 c]pyrimidin-2-yl)-6-(trifluoromethyl)benzenesulfonamide	219714-96-2	C16H14F5N5O5S	P-herbicide for use in aquatic systems	483.37
penprostene	61557-12-8	C21H32O5	D-	364.48
pent-1-yn-3-ol	4187-86-4	C5H8O		84.12
pent-2-en-4-yn-1-ol	5557-88-0	C5H6O		82.10
pent-3-en-2-ol	1569-50-2	C5H10O		86.13
pent-4-en-2-ol	625-31-0	C5H10O		86.13
penta-1,3-diene, 4-methyl-	54363-49-4	C6H10		82.15
pentaacetyl-beta-D-glucose	604-69-3	C16H22O11	laundry bleaching activator	390.34
pentabamate; 3-methylpentane-2,4-diol dicarbamate	5667-70-9	C8H16N2O4	D-	204.23
pentabromobenzyl acrylate	59447-55-1	C10H5Br5O2	flame retardant	556.67
pentabromo-bromomethylbenzene	38521-51-6	C7H2Br6		565.55
pentabromodiphenyl ether [unstated isomer; structure shown is that of 2,2',4,4',5-pentabromodiphenyl ether]	32534-81-9	C12H5Br5O	flame retardant	564.72
pentabromophenol	608-71-9	C6HBr5O	flame retardant	488.62
pentacene	135-48-8	C22H14		278.35
pentachloroaniline	527-20-8	C6H2Cl5N		265.35
pentachloroanisole	1825-21-4	C7H3Cl5O		280.37
pentachlorobenzene	608-93-5	C6HCl5		250.34
pentachlorobenzonitrile	20925-85-3	C7Cl5N		275.35
pentachlorobutadiene	55880-77-8	C4HCl5		226.32
pentachloroethane	76-01-7	C2HCl5		202.29
pentachloronitrobenzene; Quintozene	82-68-8	C6Cl5NO2	P-fungicide	295.34
pentachloronitrosobenzene	13665-49-1	C6Cl5NO		279.34
pentachlorophenol	87-86-5	C6HCl5O	P-fungicide	266.34
pentachlorophenol sodium	131-52-2	C6Cl5NaO	P-fungicide	288.32
pentachlorophenyl methyl sulfide	1825-19-0	C7H3Cl5S	P-	296.43
pentachloropyridine	2176-62-7	C5Cl5N		251.33
pentachlorothiophenol	133-49-3	C6HCl5S		282.40
pentacyanocyclopentadiene		C10HN5		191.15
pentacynium chloride	77-12-3	C25H38Cl2N2O2	D-antihypertensive	469.50
pentadecafluorotriphenylborane	1109-15-5	C18BF15		511.98
pentadecane	629-62-9	C15H32		212.42
pentadecane, 2,6,10,14-tetramethyl-	1921-70-6	C19H40		268.53
pentadecyl methacrylate	6140-74-5	C19H36O2		296.49
pentadecylsulfonic acid sodium	5896-54-8	C15H31NaO3S		314.46
pentaerythritol	115-77-5	C5H12O4		136.15
pentaerythritol distearate	13081-97-5	C41H80O6	P-	669.08
pentaerythritol monostearate	78-23-9	C23H46O5	P-	402.61
pentaerythritol stearate	8045-34-9	C23H46O5		402.61
pentaerythritol tetra(2-ethylhexanoate)	7299-99-2	C37H68O8		640.94
pentaerythritol tetrabromide; tetra(bromomethyl)methane	3229-00-3	C5H8Br4		387.73
pentaerythritol tetrastearate	115-83-3	C77H148O8	P-	1202.01
pentaerythritol triallyl ether; 3-propenoxy-2,2-bis(propenoxymethyl)-propan-1-ol	1471-18-7	C14H24O4		256.34
pentaerythritol tristearate	28188-24-1	C59H114O7	P-	935.55
pentaerythritol, cyclic disulfite	3670-93-7	C5H8O6S2	D-	228.24
pentaethylene glycol	4792-15-8	C10H22O6		238.28
pentafluoroaniline	771-60-8	C6H2F5N		183.08
pentafluorobenzaldehyde	653-37-2	C7HF5O		196.08
pentafluorobenzene	363-72-4	C6HF5		168.07
pentafluorobenzonitrile	773-82-0	C7F5N		193.08
pentafluorobenzyl acrylate	153614-61-0	C10H5F5O2		252.14
pentafluorobenzyl alcohol	440-60-8	C7H3F5O		198.09
pentafluorobenzyl propionate	21634-97-9	C10H7F5O2		254.16
pentafluorodimethyl ether; HFE-125	3822-68-2	C2HF5O	refrigerant, blowing agent	136.02

pentafluoroethane; HCFC-125	354-33-6	C2HF5	fire extinguishing agent; substance controlled under Montreal Protocol	120.02
pentafluoronitrobenzene	880-78-4	C6F5NO2		213.06
pentafluorophenol	771-61-9	C6HF5O		184.07
pentafluorophenyl methyl sulfone	651-85-4	C7H3F5O2S		246.15
pentafluorophenylboronic acid	1582-24-7	C6H2BF5O2		211.88
pentafluorophenylethoxydimethylsilane	71338-73-3	C10H11F5OSi		270.28
pentafluoropropanol	422-05-9	C3H3F5O		150.05
pentafluoropyridine	700-16-3	C5F5N		169.05
pentafluorothiophenol	771-62-0	C6HF5S		200.13
pentafluranol	65634-39-1	C17H15F5O2	D-	346.29
pentagastrin	5534-95-2	C37H49N7O9S	D-diagnostic aid (gastric secretion indicator)	767.90
pentagestrone	7001-56-1	C26H38O3	D-	398.59
pentalamide	5579-06-6	C12H17NO2	D-	207.27
pentalene	250-25-9	C8H6		102.14
pentamethonium bromide	541-20-8	C11H28Br2N2		348.18
pentamethylbenzene	700-12-9	C11H16		148.25
pentamethylcyclopentasiloxane	6166-86-5	C5H20O5Si5		300.64
pentamethyldisiloxane	1438-82-0	C5H16OSi2		148.35
pentamethylenediamine, N,N'-bis(2-chlorobenzyl)-, dihydrochloride	2229-39-2	C19H26Cl4N2		424.24
pentamethylene-N,N'-dilauroyl-N,N'-dipropionic acid disodium salt		C35H64N2Na2O6	surfactant	654.88
pentamidine	100-33-4	C19H24N4O2	D-antiprotozoal, used in treatment of pneumonia caused by Pneumocystis carinii	340.42
pentamidine isethionate	140-64-7	C23H36N4O10S2	D-antiprotozoal, used in treatment of pneumonia caused by Pneumocystis carinii	592.68
pentamorphone	68616-83-1	C22H28N2O3	D-analgesic [narcotic], analgesic	368.48
pentamoxane	4730-07-8	unavailable	D-	unavailable
pentamycin; fungichromin	6834-98-6	C35H58O12	D-antiprotozoal, antifungal	670.84
pentanal methylformylhydrazone	57590-20-2	C7H14N2O	D-	142.20
pentanal, 4-(4-methyl-3-cyclohexen-1-ylidene)-	32540-03-7	C12H18O	fragrances & cosmetics	178.27
pentanal; valeraldehyde	110-62-3	C5H10O	odor component in water	86.13
pentane, 1,1,1,5-tetrachloro	2467-10-9	C5H8Cl4		209.93
pentane, 1,2:4,5-diepoxy	4051-27-8	C5H8O2		100.12
pentane, 1,2-epoxy	1003-14-1	C5H10O		86.13
pentane, 1,5-difluoro	373-17-1	C5H10F2		108.13
pentane, 1,5-diiodo	628-77-3	C5H10I2		323.94
pentane, 1-chloro-5-fluoro	407-98-7	C5H10ClF		124.59
pentane, 1-fluoro-5-iodo	373-18-2	C5H10FI		216.04
pentane, 2,3-epoxy-2-methyl	1192-22-9	C6H12O		100.16
pentane, 2-bromo	107-81-3	C5H11Br	D-	151.05
pentane, 5-fluoro-1-nitro	373-07-9	C5H10FNO2		135.14
pentane-1,2-diol	5343-92-0	C5H12O2		104.15
pentane-1,5-diol	111-29-5	C5H12O2		104.15
pentane-2,3-dione	600-14-6	C5H8O2		100.12
pentanedioyl dichloride	2873-74-7	C5H6Cl2O2		169.01
pentanenitrile, 4,4-dimethyl-3-oxo	59997-51-2	C7H11NO		125.17
pentanesulfonyl fluoride, 5-fluoro	372-99-6	C5H10F2O2S		172.19
pentanochlor	2307-68-8	C13H18ClNO	P-herbicide	239.74
pentanoic acid, 2,2-bis[[(1-oxopentyl)oxy]methyl]-1,3-propanediyl ester	15834-04-5	C25H44O8		472.62
pentanoic acid, 2-[[(butylthio)methylphosphinyl]oxy]ethyl ester	66957-44-6	C12H25O4PS	World Customs Organization Schedule 2B04	296.37
pentanoic acid, 2-furanylmethyl ester	36701-01-6	C10H14O3	fragrances & cosmetics	182.22
pentanoic acid, 4-hydroxy-5-(hydroxymercuri)-2-phenyl-, sodium salt	64025-05-4	C11H13HgNaO4		432.80
pentanoic acid, 4-methyl-, methyl ester	2412-80-8	C7H14O2	fragrances & cosmetics	130.19
pentanoic acid, 4-oxo-, calcium salt	591-64-0	C10H14CaO6	irritant	270.30
pentanol, 4-methyl	1320-98-5	C6H14O		102.18
pentanoyl chloride; valeryl chloride	638-29-9	C5H9ClO	corrosive for skin	120.58
pentapiperide	7009-54-3	C18H27NO2	D-	289.42
pentapiperium methylsulfate	7681-80-3	C20H33NO6S	D-anticholinergic	415.55
pentaquine	86-78-2	C18H27N3O	D-antimalarial	301.43

pentazocine	359-83-1	C19H27NO	D-opioid agonist, used as analgesic; on Schedule I of CDSA (Canada)	285.43
penten-3-ol, 1-phenyl-5-(4-(2-pyridyl)piperazinyl)-	37151-57-8	C20H25N3O	D-	323.44
penten-3-ol, 5-(4-(2-fluorophenyl)piperazinyl)-1-(3,4,5-trimethoxyphenyl)-, dihydrochloride	37151-52-3	C24H33Cl2FN2O4	D-	503.44
penten-3-ol, 5-(4-(4-fluorophenyl)piperazinyl)-1-(3,4,5-trimethoxyphenyl)-, dihydrochloride	37151-53-4	C24H33Cl2FN2O4	D-	503.44
penten-3-ol, 5-(4-(4-methoxyphenyl)piperazinyl)-1-(3,4,5-trimethoxyphenyl)-, dihydrochloride	37151-54-5	C25H36Cl2N2O5		515.48
penten-3-one, 1-phenyl-5-(4-(2-pyridyl)piperazinyl)-,	34959-90-5	C20H23N3O	D-	321.42
penten-3-one, 5-(4-(2-chlorophenylpiperazinyl))-1-(3,4,5-trimethoxyphenyl)-, hydrochloride, [hydrate]	64011-47-8	C24H30Cl2N2O4	D-	481.42
penten-3-one, 5-(4-(2-fluorophenyl)piperazinyl)-1-phenyl-, dihydrochloride	37151-55-6	C21H25Cl2FN2O	D-	411.35
penten-3-one, 5-(4-(2-fluorophenylpiperazinyl))-1-(3,4,5-trimethoxyphenyl)-, hydrochloride, [hydrate]	64011-49-0	C24H30ClFN2O4	D-	464.96
penten-3-one, 5-(4-(2-pyridyl)piperazinyl)-1-(3,4,5-trimethoxyphenyl)-, dihydrochloride	37151-50-1	C23H31Cl2N3O4	D-	484.42
penten-3-one, 5-(4-(2-pyrimidyl)piperazinyl)-1-(3,4,5-trimethoxyphenyl)-, hydrochloride	37151-51-2	C22H29ClN4O4	D-	448.95
penten-3-one, 5-(4-(2-tolyl)piperazinyl)-1-(3,4,5-trimethoxyphenyl)-, hydrochloride	37151-49-8	C25H33ClN2O4		461.00
penten-3-one, 5-(4-(3-methylbenzyl)piperazinyl)-1-(3,4,5-trimethoxyphenyl)-, dihydrochloride	37151-44-3	C26H36Cl2N2O4		511.49
penten-3-one, 5-(4-(4-chlorophenylpiperazinyl))-1-(3,4,5-trimethoxyphenyl)-, hydrochloride, [hydrate]	64011-48-9	C24H30Cl2N2O4	D-	481.42
penten-3-one, 5-(4-(4-fluorophenyl)piperazinyl)-1-phenyl-, dihydrochloride	37151-56-7	C21H25Cl2FN2O	D-	411.35
penten-3-one, 5-(4-(4-fluorophenylpiperazinyl))-1-(3,4,5-trimethoxyphenyl)-, hydrochloride, [hydrate]	64011-50-3	C24H30ClFN2O4		464.96
penten-3-one, 5-(4-(4-methoxyphenyl)piperazinyl)-1-(3,4,5-trimethoxyphenyl, hydrobromide	37399-58-9	C25H33BrN2O5		521.46
penten-3-one, 5-(4-cyclohexylpiperazinyl)-1-(3,4,5-trimethoxyphenyl)-, dihydrochloride	37151-43-2	C24H38Cl2N2O4	D-	489.48
penten-3-one, 5-(4-phenethylpiperazinyl)-1-(3,4,5-trimethoxyphenyl)-, dihydrochloride	37151-45-4	C26H36Cl2N2O4	D-	511.49
penten-3-one, 5-(4-phenylpiperazinyl)-1-(3,4,5-trimethoxyphenyl)-, hydrochloride, [hydrate]	64011-41-2	C24H31ClN2O4	D-	446.97
pentene, 2,4,4-trimethyl-, sulfurized [structure approximate]	68515-88-8	C8H15S		143.27
pentenyl cyclopentanone	2520-60-7	C10H16O	fragrances & cosmetics	152.24
pentetrazol	54-95-5	C6H10N4	D-convulsant, GABA antagonist	138.17
pentetreotide	138661-02-6	C7H14N2O2	D-	158.20
penthrichloral	5684-90-2	C7H11Cl3O4	D-	265.52
pentiapine	81382-51-6	C15H17N5S	D-	299.40
pentigetide	62087-72-3	C22H36N8O11	D-anti-allergic agent	588.57
pentisomicin	55870-64-9	C19H37N5O7	D-anti-infective,	447.53
pentisomide	96513-83-6	C19H33N3O	D-anesthetic [local], anti-arrhythmia agent, anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act (Canada)	319.49
pentizidone	55694-83-2	C8H12N2O3	D-prodrug	184.19
pentobarbital sodium	57-33-0	C11H17N2NaO3	D-sedative; barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	248.26
pentobarbital; 5-ethyl-5-(1-methylbutyl)barbituric acid	76-74-4	C11H18N2O3	D-sedative	226.27
pentol; 2,2-bis(hydroxymethyl)-1,3-propanediol 9-octadecenoate Z	12772-47-3	C23H44O5		400.60
pentolonium tartrate	52-62-0	C23H42N2O12	D-antihypertensive agent, ganglionic blocker, nicotinic antagonist	538.59
pentomone	67102-87-8	C24H26O5	D-	394.47
pentopril	82924-03-6	C18H23NO5	D-angiotensin-converting enzyme inhibitor, enzyme inhibitor [angiotensin-converting]	333.38
pentorex	434-43-5	C11H17N	D-appetite depressant	163.26
pentostam; sodium stibogluconate	16037-91-5	C12H16Na3O17Sb2	D-used in treat ment of leishmaniasis	744.71
pentostatin	53910-25-1	C11H16N4O4		268.27
pentoxazone; 3-[4-chloro-5-(cyclopentyloxy)-2-fluorophenyl]-5-(1 methylethylidene)-2,4-oxazolidinedione	110956-75-7	C17H17ClFNO4	P-herbicide	353.78
pentoxyfylline; 3,7-dihydro-3,7-dimethyl-1-(5-oxohexyl)-1H-purine-2,6-dione	6493-05-6	C13H18N4O3	D-enzyme inhibitor, platelet aggregation inhibitor, phosphodiesterase inhibitor	278.31

pentrinitrol	1607-17-6	C5H9N3O10	D-vasodilator [coronary], natural product	271.14
pentyl benzoate	2049-96-9	C12H16O2	fragrances & cosmetics	192.26
pentyl butyrate	540-18-1	C9H18O2	fragrances & cosmetics	158.24
pentyl cinnamate	3487-99-8	C14H18O2	fragrances & cosmetics	218.30
pentyl ether; dipentyl ether	693-65-2	C10H22O		158.28
pentyl isobutyrate	2445-72-9	C9H18O2	fragrances & cosmetics	158.24
pentyl phenylacetate	5137-52-0	C13H18O2	fragrances & cosmetics	206.28
pentyl salicylate	2050-08-0	C12H16O3	fragrances & cosmetics	208.26
pentyl sulfoxide	1986-90-9	C10H22OS	D-	190.35
pentyl valerate	2173-56-0	C10H20O2	fragrances & cosmetics	172.27
pentylamine, 1,1-dimethyl-	2626-64-4	C7H17N		115.22
pentylamine, 1,2-dimethyl-	35399-82-7	C7H17N		115.22
pentylamine, 1,4-dimethyl-	28292-43-5	C7H17N	D-	115.22
pentylamine, 2-propyl-, camphosulfonate	40840-54-8	C18H32NO4S	D-	358.52
pentylamine, 2-propyl-, hydrochloride	40755-21-3	C8H20ClN		165.71
pentylamine, 5-fluoro-	592-79-0	C5H12FN	D-	105.16
pentylamine, N,1,3-trimethyl-	5967-60-2	C8H19N		129.25
pentylamine, N-ethyl-2-propyl-, hydrochloride	53214-41-8	C10H24ClN		193.76
pentylamine, N-methyl-2-propyl-, hydrochloride	53214-38-3	C9H22ClN	D-	179.73
pentylboronic acid	4737-50-2	C5H13BO2		115.97
pentylcyclopentane	3741-00-2	C10H20		140.27
peonidin chloride	134-01-0	C16H13ClO6		336.73
peperomin A		C22H22O8	natural product	414.41
peperomin B		C23H26O8	natural product	430.45
peperomin C		C24H30O8	natural product	446.50
peperomin D		C20H18O6	natural product	354.36
pepleomycin sulfate	70384-29-1	C61H90N18O25S3		1571.68
peplomycin	68247-85-8	C61H88N18O21S2	D-antibiotic, antineoplastic, antibiotic, glycopeptide, natural product	1473.61
pepstatin	26305-03-3	C34H63N5O9	D-enzyme inhibitor [pepsin], natural product	685.90
pepstatin deriv.; T-5397-002		C34H63N5O7	D-pepsin inhibitor	653.91
pepstatin deriv.; T-5397-003		C26H50N4O5	D-pepsin inhibitor	498.71
pepstatin deriv.; T-5397-004		C26H50N4O5	D-pepsin inhibitor	498.71
pepstatin deriv.; T-5397-005		C26H48N4O5	D-pepsin inhibitor	496.69
pepstatin deriv.; T-5397-006		C31H59N5O6	D-pepsin inhibitor	597.84
pepstatin deriv.; T-5397-007		C31H59N5O6	D-pepsin inhibitor	597.84
pepstatin deriv.; T-5397-008		C32H61N5O6	D-pepsin inhibitor	611.87
pepstatin deriv.; T-5397-009		C32H61N5O6	D-pepsin inhibitor	611.87
pepstatin deriv.; T-5397-010		C24H44F2N4O5	D-pepsin inhibitor	506.63
pepstatin deriv.; T-5397-011		C24H42F2N4O5	D-pepsin inhibitor	504.62
pepstatin deriv.; T-5397-012		C25H49N4O6P	D-pepsin inhibitor	532.66
pepstatin deriv.; T-5397-013		C24H46N3O7P	D-pepsin inhibitor	519.62
pepstatin deriv.; T-5397-014		C30H50N3O7P	D-pepsin inhibitor	595.72
pepstatin deriv.; T-5397-015		C29H41N3O5	D-HIV-1 protease inhibitor	511.66
pepticinnamin E	147317-36-0	C49H54ClN5O10	natural product	908.45
Peptide E (adrenal medulla)	78355-50-7	unavailable	D-pain killing agent	unavailable
Peptide F	75718-92-2	unavailable	D-pain killing agent	unavailable
Peptide T; D-Ala-1-Peptide-T-amide	106362-33-8	C35H55N9O16		857.87
peraclopone	96164-19-1	C20H23Cl2N3O2	D-	408.33
peradoxime	67254-81-3	C22H29N3O4	D-	399.49
perafensine	72444-62-3	C19H19N3	D-	289.38
peralopride	57083-89-3	C20H22ClN3O4	D-	403.87
peramivir [monohydrate]	229614-55-5	C15H28N4O4	D-agent for treatment and prevention of influenza A & B	328.41
peraquinsin	35265-50-0	C23H28N4O4	D-	424.50
perastine	4960-10-5	C20H25NO	D-	295.43
peratizole	29952-13-4	C17H26N4S2	D-	350.55
perazine	84-97-9	C20H25N3S	D-tranquilizer	339.50

perbufylline	110390-84-6	C23H28FN5O3	D-	441.51
perchloric acid	7601-90-3	HClO4		100.46
perchloric acid, chromium(III) salt	13537-21-8	Cl3CrO12		350.34
perchloric acid, lithium salt [trihydrate]	13453-78-6	ClLiO4		106.39
perchloric acid, magnesium salt	10034-81-8	Cl2MgO8		223.21
perchloric acid, manganese(2+) salt, [hexahydrate]	15364-94-0	Cl2MnO8		253.84
perchloric acid, nickel(2+) salt, [hexahydrate]	13520-61-1	Cl2NiO8		257.61
perchloryl fluoride	7616-94-6	ClFO3		102.45
perezone; 2,5-cyclohexadiene-1,4-dione, 2-(1,5-dimethyl-4-hexenyl)-3-hydroxy-5-methyl-, (R)-	3600-95-1	C15H20O3	strong contact allergen; natural product, constituent of poson oak and other plants	248.32
perflisobutane; perfluoroisobutane	354-92-7	C4F10	D-ultrasound contrast agent	238.02
perflisopent	594-91-2	C5F12	D-contrast medium	288.03
perflubrodec	307-43-7	C10BrF21	D-oxygen carrier	598.98
perflubron	423-55-2	C8BrF17	D-	498.96
perflubutane; perfluorobutane	355-25-9	C4F10	D-diagnostic aid	238.02
perfluidone	37924-13-3	C14H12F3NO4S2	P-herbicide	379.37
perflunafene; perfluorodecalin	306-94-5	C10F18	D-	462.07
perfluoro 2-propoxy-3-vinyloxypropane	1644-11-7	C8F16O2		432.05
perfluoro(isobutyl) ethyl ether; a constituent of HFE-7200	163702-06-5	C6H5F9O	regrigerant, blowing agent	264.09
perfluoro(isobutyl) methyl ether; a constituent of HFE-7100	163702-08-7	C5H3F9O	regrigerant, blowing agent	250.06
perfluoro(n-butyl) ethyl ether; a constituent of HFE-7200	163702-05-4	C6H5F9O	refrigerant, blowing agent	264.09
perfluoro(n-butyl) methyl ether; a constituent of HFE-7100	163702-07-6	C5H3F9O	refrigerant, blowing agent	250.06
perfluoro(propyl vinyl ether)	1623-05-8	C4F8O		216.03
perfluoro-2-(n-butyl)tetrahydrofuran; FC-75 component	335-36-4	C8F16O	solvent	416.05
perfluoro-2-(n-propyl)tetrahydro-2H-pyran; FC-75 component	335-35-3	C8F16O	solvent	416.05
perfluoro-2,5-dimethyl-3,6-dioxanonanoic acid	26131-32-8	C9HF17O4		496.07
perfluoro-2-methylpentan-3-one; Novec 1230; FK-5-1-12	756-13-8	C6F12O	fire protecting agent	316.04
perfluorobutanesulfonyl fluoride	375-72-4	C4F10O2S	textile surface conditioner	302.09
perfluorobutyl iodide	423-39-2	C4F9I		345.93
perfluorocyclohexylcarboxylic acid	374-88-9	C7HF11O2		326.06
perfluorodecanesulfonic acid	335-77-3	C10HF21O3S	textile surface conditioner	600.14
perfluorodecanoic acid	335-76-2	C10HF19O2		514.09
perfluoro-gamma/omega-alkyl iodides	85995-91-1	unavailable		unavailable
perfluoroheptane	335-57-9	C7F16		388.04
perfluorohexane; perflexane	355-42-0	C6F14	D-echopharmaceutical for contrast enhancement during ultrasound studies	338.04
perfluorooctadecanoic acod	16517-11-6	C18HF35O2		914.13
perfluorooctane; FC-3280; FC-75 component	307-34-6	C8F18		438.05
perfluorooctanesulfonamide	754-91-6	C8H2F17NO2S	fabric conditioner	499.14
perfluorooctanesulfonic acid	1763-23-1	C8HF17O3S	textile surface conditioner	500.12
perfluorooctanoic acid ethyl ester	3108-24-5	C10H5F15O2		442.13
perfluorooctanoic acid fluoride	335-66-0	C8F16O		416.05
perfluorooctanoic acid methyl ester	376-27-2	C9H3F15O2		428.09
perfluorooctanoic acid potassium salt	2395-00-8	C8F15KO2		452.15
perfluorooctanoic acid silver salt	335-93-3	C8AgF15O2		520.93
perfluorooctanoic acid sodium salt	335-95-5	C8F15NaO2		436.05
perfluorooctanoic acid; C-8	335-67-1	C8HF15O2	surfactant; fabric conditioner; metabolite	414.06
perfluoropentane; perflenapent	678-26-2	C5F12	D-contrast medium	288.03
perfluorosebacamide	307-77-7	C10H4F16N2O2		488.13
perfluorosebacamidine	865-94-1	C10H6F16N4		486.16
perfluoro-tert-butanol	2378-02-1	C4HF9O		236.03
perfluorotoluene	434-64-0	C7F8		236.06
perfluorotriethylamine	359-70-6	C6F15N		371.04
perfluorotrihexylamine	432-08-6	C18F39N		971.13
perfluoro-tri-n-butylamine	311-89-7	C12F27N		671.10
perfluorotripentylamine	338-84-1	C15F33N		821.11
perfluorotripropylamine	338-83-0	C9F21N		521.06
perflutren; octafluoropropane	76-19-7	C3F8	D-contrast imaging agent for ultrasound diagnistic in cardiology and radiology	188.02
perfomedil	92268-40-1	C19H29NO4	D-	335.44

perfosfamide	62435-42-1	C7H16ClN2O5P	D-antineoplastic	274.64
pergolide	66104-22-1	C19H26N2S	D-dopamine agonist, used in treatment of Parkinson's disease	314.49
pergolide mesylate	66104-23-2	C20H30N2S2	D-dopamine agonist, used in treatment of Parkinson's disease	410.60
perhexiline	6621-47-2	C19H35N	D-calcium channel blocker, cardiovascular agent, vasodilator agent	277.50
periciazine	2622-26-6	C21H23N3OS	D-antipsychotic agent, phenothiazine	365.50
periconin A	145586-00-1	C20H29Cl3N4O8	NOH, natural organohalogen compound from fungus Periconia circinata (organism causing milo disease of grain	559.83
periconin B	145569-96-6	C20H29Cl3N4O8	NOH, natural organohalogen compound from fungus Periconia circinata (organism causing milo disease of grain	559.83
peridinin	33281-81-1	C39H50O7		630.82
perifosine [inner salt]	157716-52-4	C25H52NO4P	D-antineoplastic	461.67
perillaldehyde; 1-cyclohexene-1-carboxaldehyde, 4-isopropenyl-	2111-75-3	C10H14O	fragrances & cosmetics	150.22
perillic acid	7694-45-3	C10H14O2		166.22
perimetazine	13093-88-4	C22H28N2O2S	D-antipsychotic agent	384.54
perimidine, 2-amino-	28832-64-6	C11H9N3		183.21
perinaphthenone	548-39-0	C13H8O		180.21
perindopril	82834-16-0	C19H32N2O5	D-angiotensin-converting enzyme (ACE) inhibitor, used in treatment of hypertension and heart failure	368.47
perindopril erbumine	107133-36-8	C23H43N3O5	D-angiotensin-converting enzyme (ACE) inhibitor, used in treatment of hypertension and heart failure	441.61
perindoprilat	95153-31-4	C17H28N2O5	D-angiotensin-converting enzyme inhibitor, cardiovascular agent, drug / therapeutic a+E349gent	340.42
periodic acid, sodium salt	7790-28-5	INaO4		213.89
perisoxal	2055-44-9	C16H20N2O2	D-	272.35
peristal BFL		unavailable	textile processing auxiliary, wetting agent	unavailable
peritoxin A	145585-98-4	C20H29Cl3N4O9	NOH, natural organohalogen compound from fungus Periconia circinata (organism causing milo disease of grain	575.83
peritoxin B	145585-99-5	C20H29Cl3N4O8	NOH, natural organohalogen compound from fungus Periconia circinata (organism causing milo disease of grain	559.83
Perizym Red		unavailable	textile processing auxiliary, antiperoxide	unavailable
perlapine	1977-11-3	C19H21N3	D-hypnotic and sedatives, sedative-hypnotic	291.40
permethrin	52645-53-1	C21H20Cl2O3	P-insecticide	391.29
permethrin, cis-	61949-76-6	C21H20Cl2O3	P-insecticide	391.29
permethrin, trans-	61949-77-7	C21H20Cl2O3	P-insecticide	391.29
peropyrene	188-96-5	C26H14		326.40
perospirone hydrochloride; see also CAS 129273-38-7	150915-41-6	C23H31ClN4O2S	D-neuroleptic, antipsychotic	463.04
perospirone hydrochloride; see also CAS 150915-41-6	129273-38-7	C23H31ClN4O2S	D-antipsychotic agent	463.04
peroxide ketal; T-4871-001		C13H16O3	D-antimalarial activity	220.27
peroxide ketal; T-4871-002		C15H18O3	D-antimalarial activity	246.31
peroxide ketal; T-4871-003		C16H20O3	D-antimalarial activity	260.33
peroxide ketal; T-4871-004		C17H22O3	D-antimalarial activity	274.36
peroxide ketal; T-4871-005		C15H18O4	D-antimalarial activity	262.30
peroxide ketal; T-4871-006		C17H22O4	D-antimalarial activity	290.36
peroxide ketal; T-4871-007		C18H24O4	D-antimalarial activity	304.39
peroxide ketal; T-4871-008		C20H28O6	D-antimalarial activity	364.44
peroxide ketal; T-4871-009		C18H21F3O4	D-antimalarial activity	358.36
peroxide ketal; T-4871-010		C17H21ClO3	D-antimalarial activity	308.80
peroxide ketal; T-4871-011		C17H21FO3	D-antimalarial activity	292.35
peroxide ketal; T-4871-012		C18H24O3S	D-antimalarial activity	320.45
peroxide ketal; T-4871-013		C18H24O5S	D-antimalarial activity	352.45

peroxide ketal; T-4871-014		C19H26O3	D-antimalarial activity	302.41
peroxide ketal; T-4871-015		C17H22O3S	D-antimalarial activity	306.42
peroxide ketal; T-4871-016		C17H22O5S	D-antimalarial activity	338.42
peroxide ketal; T-4871-017		C16H19NO5	D-antimalarial activity	305.33
peroxide ketal; T-4871-018		C16H19ClO3	D-antimalarial activity	294.78
peroxide ketal; T-4871-019		C16H19FO3	D-antimalarial activity	278.32
peroxide ketal; T-4871-020		C17H19F3O3	D-antimalarial activity	328.33
peroxide, [1,3(or 1,4)-phenylenebis(1-methylethylidene)]bis[(1,1 dimethylethyl)	25155-25-3	C20H34O4		338.49
peroxide, benzoyl nitro	32368-69-7	C7H5NO5		183.12
peroxide, cyclohexylidenebis(1,1-dimethylethyl)	3006-86-8	C14H28O4		260.37
peroxide, cyclohexylidenebis[(1,1-dimethylpropyl)	15667-10-4	C16H32O4		288.43
peroxide, di-tert-pentyl-	10508-09-5	C10H22O2		174.28
peroxyacetic acid	79-21-0	C2H4O3	P-disinfectant, cooling water and ballast water biocide	76.05
peroxyacetic acid, tert-butyl ester	107-71-1	C6H12O3		132.16
peroxyacetyl nitrate	2278-22-0	C2H3NO5		121.05
peroxybenzoic acid	93-59-4	C7H6O3		138.12
peroxybenzoic acid, p-nitro-	943-39-5	C7H5NO5		183.12
peroxycarbonic acid, tetrathio-, disodium salt	7345-69-9	CNa2S4		186.25
peroxycyclopentane, 3,5-dimethyl-3,5-dihydroxy-	20566-41-0	C7H14O4		162.18
peroxydicarbonic acid, dihexadecyl ester	26322-14-5	C34H66O6		570.90
peroxydicarbonic acid, dipropyl ester	16066-38-9	C8H14O6		206.19
peroxydicarbonic acid, di-sec-butyl ester	19910-65-7	C10H18O6		234.25
peroxydicarbonic acid, disodium salt	3313-92-6	C2Na2O6		166.00
peroxylinoleic acid, ethyl ester	1119-76-2	C20H36O3		324.50
peroxyoleic acid, methyl ester	26567-90-8	C19H36O3		312.49
peroxyplakoric acid B3		C18H30O5	D-antimalarial	326.43
peroxysulfuric acid, dipotassium salt	10361-76-9	K2O6S		206.25
perphenazine monohydrochloride	23221-95-6	C21H27Cl2N3OS		440.44
perphenazine; 1-piperazineethanol, 4-[3-(2-chloro-10H-phenothiazin-10yl)propyl]-; Etaperazine	58-39-9	C21H26ClN3OS	D-antihistamine; H1-receptor antagonist; tranquilizer, neuroleptic	403.97
perrhenic acid, potassium salt	10466-65-6	KO4Re		289.29
perrotetin A	S-0001-033	C28H26O4		426.51
persilic acid	4444-23-9	C6H6O8S2	D-	270.23
perthane olefin	14720-90-2	C18H19Cl		270.80
perthane; p,p'-ethyl-DDD	72-56-0	C18H20Cl2	P-insecticide	307.26
perylene	198-55-0	C20H12		252.31
perylo[3,4-cd/9,10-c'd']dipyran-1,3,8,10-tetrone; 3,4,9,10-perylenetetracarboxylic 3,4/9,10-dianhydride	128-69-8	C24H8O6		392.32
perzinfotel	144912-63-0	C9H13N2O5P	D-NMDA receptor antagonist	260.19
petasitenine	60102-37-6	C19H27NO7		381.42
pethoxamid; 2-chloro-N-(2-ethoxyethyl)-N-(2-methyl-1-phenylprop-1-enyl)acetamide	106700-29-2	C16H22ClNO2	P-herbicide	295.81
p-ethylphenetole	1585-06-4	C10H14O	fragrances & cosmetics	150.22
petrichloral	78-12-6	C13H16Cl12O8	D-Superlist Classification Code: DEA Schedule IV	725.70
pexantel	10001-13-5	C12H22N2O	D-	210.32
pexiganan	172820-23-4	C124H214N32O24	D-antibacterial	2537.28
PF-904		C24H20N2O4	D-phosphodiesterase-4 inhibitor	400.43
PFA		C23H20O4	D-phosphodiesterase-4 inhibitor	360.41
p-fluoro-alpha-acetamidocinnamic acid		C11H10FNO3		223.20
PGB-EA; arachidonic acid deriv.		C22H35NO4		377.52
PHA-798		C24H27ClN6O3	D-factor Xa inhibitor	482.97
PHA-927		C25H27ClN6O4	D-factor Xa inhibitor	510.98
PHA-927 analogue; T-5678-006		C24H29N7O2	D-factor Xa inhibitor	447.54
phalloidin	17466-45-4	C35H48N8O11S	natural product	788.88
phalloin	28227-92-1	C35H48N8O10S	D-	772.88
phanquinone	84-12-8	C12H6N2O2	D-amebicidal, anti-infective agent, chelating agent	210.19
phantolide	15323-35-0	C17H24O	synthetic fragrance constituent	244.38
PHCCC		C17H14N2O3	D-3G-protein receptor binder	294.31
Phe-Leu	3303-55-7	C15H22N2O3		278.35

phellandraketone; cryptone	500-02-7	C9H14O	atmospheric oxidation product of terpenes	138.21
phellandrene, alpha	99-83-2	C10H16	fragrances & cosmetics	136.24
phenacaine	101-93-9	C18H22N2O2	D-	298.39
phenacemide	63-98-9	C9H10N2O2	D-anticonvulsant	178.19
phenacetin; N-acetyl-4-ethoxyaniline	62-44-2	C10H13NO2	D-analgesic, antipyretic	179.22
phenacid; phenylacetic mustard	10477-72-2	C12H15Cl2NO2	Chlorambucil metabolite	276.16
phenactropinium chloride	3784-89-2	C24H28ClNO4	D-ganglionic blocker	429.94
phenacyl chloride; 2-chloroacetophenone	532-27-4	C8H7ClO		154.60
phenacyltriphenylphosphonium bromide	6048-29-9	C26H22BrOP		461.34
phenadoxone	467-84-5	C23H29NO2	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	351.49
phenaglycodol	79-93-6	C11H15ClO2	D-	214.69
phenalene; perinaphthene	203-80-5	C13H10		166.22
phenamazoline	501-62-2	unavailable	D-	unavailable
phenampromide	129-83-9	C17H26N2O	D-; on Schedule I of CDSA (Canada)	274.41
phenanthra[2',3'-3,4]pyrene	190-05-6	C28H16		352.43
phenanthren-10-one, 9,10-dihydro-9-hydroxy-9-(2-aminoethylthio)-, hydrochloride	24394-55-6	C16H16ClNO2S	D-	321.83
phenanthrene	85-01-8	C14H10		178.23
phenanthrene, 1,2,3,4-tetramethyl-	4466-77-7	C18H18		234.34
phenanthrene, 1,3-dimethyl-	16664-45-2	C16H14		206.29
phenanthrene, 1,4-dimethyl-	22349-59-3	C16H14		206.29
phenanthrene, 9-bromo-	573-17-1	C14H9Br		257.13
phenanthrene, 9-fluoro-	440-21-1	C14H9F		196.22
phenanthrene-1-yl, -; N(Bu)2		C24H31NO	D-antimalarial activity	349.52
phenanthrene-1-yl, -; N(Hept)2		C30H43NO	D-antimalarial activity	433.68
phenanthrene-1-yl, -; N(Hex)2		C28H39NO	D-antimalarial activity	405.63
phenanthrene-1-yl, -; N(Pent)2		C26H35NO	D-antimalarial activity	377.57
phenanthrene-1-yl, 2-Br; N(Hept)2		C30H42BrNO	D-antimalarial activity	512.58
phenanthrene-1-yl, 3',4'-Cl2, 7-Cl; N(Hept)2		C30H41Cl2NO	D-antimalarial activity	502.57
phenanthrene-1-yl, 3',4'-Cl2; N(Bu)2		C24H29Cl2NO	D-antimalarial activity	418.41
phenanthrene-1-yl, 3',4'-Cl2; N(Hept)2		C30H41Cl2NO	D-antimalarial activity	502.57
phenanthrene-1-yl, 3'-CF3; N(Hept)2		C31H42F3NO	D-antimalarial activity	501.68
phenanthrene-1-yl, 3'-Cl; N(Hept)2		C30H42ClNO	D-antimalarial activity	468.12
phenanthrene-1-yl, 7,3'-Cl2; N(Hept)2		C30H41Cl2NO	D-antimalarial activity	502.57
phenanthrene-1-yl, 7,8-(CH=CH)2; N(Hept)2		C34H45NO	D-antimalarial activity	483.74
phenanthrene-1-yl, 7-Br; N(Bu)2		C24H30BrNO	D-antimalarial activity	428.42
phenanthrene-1-yl, 7-Br; N(Hex)2		C28H38BrNO	D-antimalarial activity	484.53
phenanthrene-1-yl, 7-Cl; N(Bu)2		C24H30ClNO	D-antimalarial activity	383.96
phenanthrene-1-yl, 7-Cl; N(Hept)2		C30H42ClNO	D-antimalarial activity	468.12
phenanthrene-1-yl, 7-Cl; N(Hex)2		C28H38ClNO	D-antimalarial activity	440.07
phenanthrene-1-yl, 7-Cl; N(Pent)2		C26H34ClNO	D-antimalarial activity	412.02
phenanthrene-1-yl, 7-Cl; N(Pr)2		C22H26ClNO	D-antimalarial activity	355.91
phenanthrene-1-yl, 8-Br; N(Hept)2		C30H42BrNO	D-antimalarial activity	512.58
phenanthrene-3-yl, 5-CF3; N(Bu)2		C25H30F3NO	D-antimalarial activity	417.51
phenanthrene-3-yl, 5-CF3; N(Hept)2		C31H42F3NO	D-antimalarial activity	501.68
phenanthrene-4-yl, -; N(Bu)2		C24H31NO	D-antimalarial activity	349.52
phenanthrene-4-yl, -; N(Hept)2		C30H43NO	D-antimalarial activity	433.68
phenanthrene-4-yl, -; N(Hex)2		C28H39NO	D-antimalarial activity	405.63
phenanthrene-4-yl, 5-Br; N(Bu)2		C24H30BrNO	D-antimalarial activity	428.42
phenanthrene-4-yl, 5-Br; N(Hex)2		C28H38BrNO	D-antimalarial activity	484.53
phenanthrene-4-yl, 5-Cl; N(Bu)2		C24H30ClNO	D-antimalarial activity	383.96
phenanthrene-9-carbaldehyde	4707-71-5	C15H10O		206.24
phenanthrene-9-yl, -; 2-Pip		C20H21NO	D-antimalarial activity	291.39
phenanthrene-9-yl, -; CH2-N(Bu)2		C25H33NO	D-antimalarial activity	363.54
phenanthrene-9-yl, -; CH2-N(Hept)2		C31H45NO	D-antimalarial activity	447.71
phenanthrene-9-yl, -; N(Hept)2		C30H43NO	D-antimalarial activity	433.68
phenanthrene-9-yl, -; N(Hex)2		C28H39NO	D-antimalarial activity	405.63
phenanthrene-9-yl, -; N(Oct)2		C32H47NO	D-antimalarial activity	461.73
phenanthrene-9-yl, -; NH-(t-Bu)		C20H23NO	D-antimalarial activity	293.41
phenanthrene-9-yl, 1,2,3,4-Cl4, 6-CF3; 2-Pip		C21H16Cl4F3NO	D-antimalarial activity	497.17

phenanthrene-9-yl, 1,2,6,7-Cl4; N(Bu)2		C24H27Cl4NO	D-antimalarial activity	487.30
phenanthrene-9-yl, 1,2-Cl2, 6-CF3; 2-Pip		C21H18Cl2F3NO	D-antimalarial activity	428.28
phenanthrene-9-yl, 1,2-Cl2, 6-CF3; N(Bu)2		C25H28Cl2F3NO	D-antimalarial activity	486.40
phenanthrene-9-yl, 1,3,5,7-Cl4; N(Bu)2		C24H27Cl4NO	D-antimalarial activity	487.30
phenanthrene-9-yl, 1,3,6-Br3; N(Bu)2		C24H28Br3NO	D-antimalarial activity	586.22
phenanthrene-9-yl, 1,3,6-Cl3; 2-Pip		C20H18Cl3NO	D-antimalarial activity	394.73
phenanthrene-9-yl, 1,3,6-Cl3; N(Bu)2		C24H28Cl3NO	D-antimalarial activity	452.85
phenanthrene-9-yl, 1,3,6-Cl3; N(Et)2		C20H20Cl3NO	D-antimalarial activity	396.74
phenanthrene-9-yl, 1,3,6-Cl3; N(Pr)2		C22H24Cl3NO	D-antimalarial activity	424.80
phenanthrene-9-yl, 1,3,7-Cl3; 2-Pip		C20H18Cl3NO	D-antimalarial activity	394.73
phenanthrene-9-yl, 1,3-Br2, 6-CF3; 2-Pip		C21H18Br2F3NO	D-antimalarial activity	517.19
phenanthrene-9-yl, 1,3-Cl2, 6-Br; 2-Pip		C20H18BrCl2NO	D-antimalarial activity	439.18
phenanthrene-9-yl, 1,3-Cl2, 6-CF3; 2-Pip		C21H18Cl2F3NO	D-antimalarial activity	428.28
phenanthrene-9-yl, 1,3-Cl2, 6-CF3; CH2-N(Bu)2		C26H30Cl2F3NO	D-antimalarial activity	500.43
phenanthrene-9-yl, 1,3-Cl2, 6-CF3; CH2-NH-Bu		C22H22Cl2F3NO	D-antimalarial activity	444.32
phenanthrene-9-yl, 1,3-Cl2, 6-CF3; N(Bu)2		C25H28Cl2F3NO	D-antimalarial activity	486.40
phenanthrene-9-yl, 1,3-Cl2, 6-CF3; N(Hept)2		C31H40Cl2F3NO	D-antimalarial activity	570.57
phenanthrene-9-yl, 1,3-Cl2, 6-CF3; NH-Bu		C21H20Cl2F3NO	D-antimalarial activity	430.30
phenanthrene-9-yl, 1,3-Cl2; 2-Pip		C20H19Cl2NO	D-antimalarial activity	360.28
phenanthrene-9-yl, 1,3-Me2, 6-CF3; 2-Pip		C23H24F3NO	D-antimalarial activity	387.44
phenanthrene-9-yl, 1,6-Br2; N(Bu)2		C24H29Br2NO	D-antimalarial activity	507.32
phenanthrene-9-yl, 1,6-Br2; N(Hept)2		C30H41Br2NO	D-antimalarial activity	591.48
phenanthrene-9-yl, 10-Br; N(Bu)2		C24H30BrNO	D-antimalarial activity	428.42
phenanthrene-9-yl, 10-Br; N(Hept)2		C30H42BrNO	D-antimalarial activity	512.58
phenanthrene-9-yl, 10-Cl; N(Bu)2		C24H30ClNO	D-antimalarial activity	383.96
phenanthrene-9-yl, 10-Me; N(Bu)2		C25H33NO	D-antimalarial activity	363.54
phenanthrene-9-yl, 10-OC6H5; N(Bu)2		C30H35NO2	D-antimalarial activity	441.61
phenanthrene-9-yl, 10-OMe; N(Hept)2		C31H45NO2	D-antimalarial activity	463.71
phenanthrene-9-yl, 1-Br, 6-CF3; N(Hept)2		C31H41BrF3NO	D-antimalarial activity	580.58
phenanthrene-9-yl, 1-Cl; N(Bu)2		C24H30ClNO	D-antimalarial activity	383.96
phenanthrene-9-yl, 1-Cl; N(Hept)2		C30H42ClNO	D-antimalarial activity	468.12
phenanthrene-9-yl, 1-OH; CH2-N(Hex)2		C29H41NO2	D-antimalarial activity	435.65
phenanthrene-9-yl, 1-OH; CH2-N(Oct)2		C33H49NO2	D-antimalarial activity	491.76
phenanthrene-9-yl, 2,3-(OCH2-O), 6-Cl; 2-Pip		C21H20ClNO3	D-antimalarial activity	369.85
phenanthrene-9-yl, 2,3,5,6-Cl4; N(Bu)2		C24H27Cl4NO	D-antimalarial activity	487.30
phenanthrene-9-yl, 2,3,5,7-Cl4; N(Bu)2		C23H25Cl4NO	D-antimalarial activity	473.27
phenanthrene-9-yl, 2,3,6,7-Cl4; N(Bu)2		C24H27Cl4NO	D-antimalarial activity	487.30
phenanthrene-9-yl, 2,3,6-Br3; N(Bu)2		C24H28Br3NO	D-antimalarial activity	586.22
phenanthrene-9-yl, 2,3,6-Cl3; 2-Pip		C20H18Cl3NO	D-antimalarial activity	394.73
phenanthrene-9-yl, 2,3-Br2, 6-CF3; 2-Pip		C21H18Br2F3NO	D-antimalarial activity	517.19
phenanthrene-9-yl, 2,3-Br2, 6-CF3; N(Bu)2		C25H28Br2F3NO	D-antimalarial activity	575.32
phenanthrene-9-yl, 2,3-Cl2, 6-Br; 2-Pip		C20H18BrCl2NO	D-antimalarial activity	439.18
phenanthrene-9-yl, 2,3-Cl2, 6-CF3; 2-Pip		C21H18Cl2F3NO	D-antimalarial activity	428.28
phenanthrene-9-yl, 2,4-(CF3)2, 6,7-Cl2; 2-Pip		C22H17Cl2F6NO	D-antimalarial activity	496.28
phenanthrene-9-yl, 2,4-(CF3)2, 6,7-Cl2; N(Pr)2		C24H23Cl2F6NO	D-antimalarial activity	526.35
phenanthrene-9-yl, 2,4-(CF3)2, 6-Cl; 2-Pip		C22H18ClF6NO	D-antimalarial activity	461.83
phenanthrene-9-yl, 2,4-(CF3)2, 7-Cl; 2-Pip		C22H18ClF6NO	D-antimalarial activity	461.83
phenanthrene-9-yl, 2,4-(CF3)2; 2-Pip		C22H19F6NO	D-antimalarial activity	427.39
phenanthrene-9-yl, 2,4-(CF3)2; N(Me)2		C20H17F6NO	D-antimalarial activity	401.35
phenanthrene-9-yl, 2,4-(CF3)2; N(Pr)2		C24H25F6NO	D-antimalarial activity	457.46
phenanthrene-9-yl, 2,4,6-(CF3)3; 2-Pip		C23H18F9NO	D-antimalarial activity	495.38
phenanthrene-9-yl, 2,4,6-Cl3; 2-Pip		C20H18Cl3NO	D-antimalarial activity	394.73
phenanthrene-9-yl, 2,4,6-Cl3; N(Bu)2		C24H28Cl3NO	D-antimalarial activity	452.85

phenanthrene-9-yl, 2,4,7-Cl3; N(Bu)2		C24H28Cl3NO	D-antimalarial activity	452.85
phenanthrene-9-yl, 2,4-Br2, 6-CF3; N(Bu)2		C25H28Br2F3NO	D-antimalarial activity	575.32
phenanthrene-9-yl, 2,4-Br2; N(Bu)2		C24H29Br2NO	D-antimalarial activity	507.32
phenanthrene-9-yl, 2,4-Cl2, 6-CF3; 2-Pip		C21H18Cl2F3NO	D-antimalarial activity	428.28
phenanthrene-9-yl, 2,4-Cl2, 6-CF3; N(Bu)2		C25H28Cl2F3NO	D-antimalarial activity	486.40
phenanthrene-9-yl, 2,4-Cl2, 6-SMe; N(Bu)2		C25H31Cl2NOS	D-antimalarial activity	464.50
phenanthrene-9-yl, 2,5- or 7-Cl; N(Hept)2		C30H41Cl2NO	D-antimalarial activity	502.57
phenanthrene-9-yl, 2,5,7-Cl3; 2-Pip		C20H18Cl3NO	D-antimalarial activity	394.73
phenanthrene-9-yl, 2,5,7-Cl3; N(Bu)2		C24H28Cl3NO	D-antimalarial activity	452.85
phenanthrene-9-yl, 2,6-(CF3)2; 2-Pip		C22H19F6NO	D-antimalarial activity	427.39
phenanthrene-9-yl, 2,6-(SMe)2; N(Bu)2		C26H35NOS2	D-antimalarial activity	441.70
phenanthrene-9-yl, 2,6-Br2; 2-Pip		C20H19Br2NO	D-antimalarial activity	449.20
phenanthrene-9-yl, 2,6-Br2; N(Bu)2		C24H29Br2NO	D-antimalarial activity	507.32
phenanthrene-9-yl, 2,6-Br2; N(Pr)2		C22H25Br2NO	D-antimalarial activity	479.27
phenanthrene-9-yl, 2,6-Cl2; 2-Pip		C20H19Cl2NO	D-antimalarial activity	360.28
phenanthrene-9-yl, 2,6-Cl2; N(Bu)2		C24H29Cl2NO	D-antimalarial activity	418.41
phenanthrene-9-yl, 2,6-Cl2; N(Et)2		C20H21Cl2NO	D-antimalarial activity	362.30
phenanthrene-9-yl, 2,6-Cl2; N(Pent)2		C26H33Cl2NO	D-antimalarial activity	446.46
phenanthrene-9-yl, 2,6-Cl2; N(Pr)2		C22H25Cl2NO	D-antimalarial activity	390.35
phenanthrene-9-yl, 2,7,10-Br3; N(Bu)2		C24H28Br3NO	D-antimalarial activity	586.22
phenanthrene-9-yl, 2,7,10-Br3; N(Hept)2		C30H40Br3NO	D-antimalarial activity	670.38
phenanthrene-9-yl, 2,7-Br2, 10-OMe; N(Bu)2		C25H31Br2NO2	D-antimalarial activity	537.35
phenanthrene-9-yl, 2,7-Br2, 10-OMe; N(Hept)2		C31H43Br2NO2	D-antimalarial activity	621.51
phenanthrene-9-yl, 2,7-Cl2, 10-OMe; N(Bu)2		C25H31Cl2NO2	D-antimalarial activity	448.43
phenanthrene-9-yl, 2,7-Cl2, 10-OMe; N(Hept)2		C31H43Cl2NO2	D-antimalarial activity	532.60
phenanthrene-9-yl, 2-Br, 6-CF3; 2-Pip		C21H19BrF3NO	D-antimalarial activity	438.29
phenanthrene-9-yl, 2-Br, 6-CF3; N(Bu)2		C25H29BrF3NO	D-antimalarial activity	496.42
phenanthrene-9-yl, 2-Br, 6-SMe, N(Bu)2		C25H32BrNOS	D-antimalarial activity	474.51
phenanthrene-9-yl, 2-Br, 6-SO2Me; N(Bu)2		C25H32BrNO3S	D-antimalarial activity	506.51
phenanthrene-9-yl, 2-Br; 2 Pip		C21H23BrN2O	D-antimalarial activity	399.34
phenanthrene-9-yl, 2-Br; N(Bu)2		C24H30BrNO	D-antimalarial activity	428.42
phenanthrene-9-yl, 2-CF3, 7-Cl; 2-Pip		C21H19ClF3NO	D-antimalarial activity	393.84
phenanthrene-9-yl, 2-CF3; 2-Pip		C21H20F3NO	D-antimalarial activity	359.39
phenanthrene-9-yl, 2-CF3; N(Bu)2		C25H30F3NO	D-antimalarial activity	417.51
phenanthrene-9-yl, 2-Cl, 5-CF3; 2-Pip		C21H19ClF3NO	D-antimalarial activity	393.84
phenanthrene-9-yl, 2-Cl, 6-CF3; 2-Pip		C21H19ClF3NO	D-antimalarial activity	393.84
phenanthrene-9-yl, 2-Cl, 6-CF3; N(Bu)2		C25H29ClF3NO	D-antimalarial activity	451.96
phenanthrene-9-yl, 2-Cl, 6-CF3; N(Hept)2		C31H41ClF3NO	D-antimalarial activity	536.12
phenanthrene-9-yl, 2-Cl, 7-CF3; 2-Pip		C21H19ClF3NO	D-antimalarial activity	393.84
phenanthrene-9-yl, 2-Cl; N(Bu)2		C24H30ClNO	D-antimalarial activity	383.96
phenanthrene-9-yl, 2-Cl; N(Hept)2		C30H42ClNO	D-antimalarial activity	468.12
phenanthrene-9-yl, 2-Cl; N-Pip		C21H22ClNO	D-antimalarial activity	339.87
phenanthrene-9-yl, 2-SMe, 5,6-Cl2; N(Bu)2		C25H31Cl2NOS	D-antimalarial activity	464.50
phenanthrene-9-yl, 2-SMe, 6,7-Cl2; N(Bu)2		C25H31Cl2NOS	D-antimalarial activity	464.50
phenanthrene-9-yl, 2-SO2-Me, 5,6-Cl2; N(Bu)2		C25H31Cl2NO3S	D-antimalarial activity	496.50
phenanthrene-9-yl, 2-SO2-Me, 6,7-Cl2; N(Bu)2		C25H31Cl2NO3S	D-antimalarial activity	496.50
phenanthrene-9-yl, 3,4-Cl1, 6-CF3; N(Pr)2		C23H24Cl2F3NO	D-antimalarial activity	458.35
phenanthrene-9-yl, 3,4-Cl2, 6-CF3; 2-Pip		C21H18Cl2F3NO	D-antimalarial activity	428.28
phenanthrene-9-yl, 3,4-Cl2, 6-CF3; N(Bu)2		C25H28Cl2F3NO	D-antimalarial activity	486.40
phenanthrene-9-yl, 3,4-Cl2, 6-CF3; N(Hept)2		C31H40Cl2F3NO	D-antimalarial activity	570.57
phenanthrene-9-yl, 3,4-Cl2, 6-CF3; N(Pent)2		C27H32Cl2F3NO	D-antimalarial activity	514.46
phenanthrene-9-yl, 3,5,7-Cl3; N(Bu)2		C24H28Cl3NO	D-antimalarial activity	452.85
phenanthrene-9-yl, 3,6-(CF3)2.; CH2-NH-(c-C6H11)		C25H25F6NO	D-antimalarial activity	469.47
phenanthrene-9-yl, 3,6-(CF3)2; ;N(Pr)2		C24H25F6NO	D-antimalarial activity	457.46
phenanthrene-9-yl, 3,6-(CF3)2; 2-(H8-quinoline)		C26H25F6NO	D-antimalarial activity	481.48

phenanthrene-9-yl, 3,6-(CF3)2; 2-Pip		C22H19F6NO	D-antimalarial activity	427.39
phenanthrene-9-yl, 3,6-(CF3)2; 3-Pip		C22H19F6NO	D-antimalarial activity	427.39
phenanthrene-9-yl, 3,6-(CF3)2; C2H4-N(Hept)2		C33H43F6NO	D-antimalarial activity	583.70
phenanthrene-9-yl, 3,6-(CF3)2; CH2-2-Pip		C23H21F6NO	D-antimalarial activity	441.42
phenanthrene-9-yl, 3,6-(CF3)2; CH2-N(Bu)2		C27H31F6NO	D-antimalarial activity	499.54
phenanthrene-9-yl, 3,6-(CF3)2; CH2-N(Et)2		C23H23F6NO	D-antimalarial activity	443.43
phenanthrene-9-yl, 3,6-(CF3)2; CH2-N(Hept)2		C33H43F6NO	D-antimalarial activity	583.70
phenanthrene-9-yl, 3,6-(CF3)2; CH2-N(Pent)2		C29H35F6NO	D-antimalarial activity	527.59
phenanthrene-9-yl, 3,6-(CF3)2; CH2-N(Pr)2		C25H27F6NO	D-antimalarial activity	471.48
phenanthrene-9-yl, 3,6-(CF3)2; CH2-NH-(i-Pr)		C22H21F6NO	D-antimalarial activity	429.40
phenanthrene-9-yl, 3,6-(CF3)2; CH2-NH-(t-Bu)		C23H23F6NO	D-antimalarial activity	443.43
phenanthrene-9-yl, 3,6-(CF3)2; CH2-NH-Bu		C23H23F6NO	D-antimalarial activity	443.43
phenanthrene-9-yl, 3,6-(CF3)2; N(Bu)2		C26H29F6NO	D-antimalarial activity	485.51
phenanthrene-9-yl, 3,6-(CF3)2; N(Hept)2		C32H41F6NO	D-antimalarial activity	569.67
phenanthrene-9-yl, 3,6-(CF3)2; NH-(3-Pent)		C23H23F6NO	D-antimalarial activity	443.43
phenanthrene-9-yl, 3,6-(CF3)2; NH-(4-Hept)		C25H27F6NO	D-antimalarial activity	471.48
phenanthrene-9-yl, 3,6-(CF3)2; NH-(c-C6H11)		C24H23F6NO	D-antimalarial activity	455.44
phenanthrene-9-yl, 3,6-(CF3)2; NH-(Hex)		C24H25F6NO	D-antimalarial activity	457.46
phenanthrene-9-yl, 3,6-(CF3)2; NH-(i-Pr)		C21H19F6NO	D-antimalarial activity	415.38
phenanthrene-9-yl, 3,6-(CF3)2; NH-Bu		C22H21F6NO	D-antimalarial activity	429.40
phenanthrene-9-yl, 3,6-(CF3)2; NH-Et		C20H17F6NO	D-antimalarial activity	401.35
phenanthrene-9-yl, 3,6-(CF3)2; NH-Me		C19H15F6NO	D-antimalarial activity	387.32
phenanthrene-9-yl, 3,6-(CF3)2; NH-Pr		C21H19F6NO	D-antimalarial activity	415.38
phenanthrene-9-yl, 3,6-(t-Bu)2; N(Bu)2		C32H47NO	D-antimalarial activity	461.73
phenanthrene-9-yl, 3,6,7-Cl3; 2-Pip		C20H18Cl3NO	D-antimalarial activity	394.73
phenanthrene-9-yl, 3,6-Br2; 2-Pip		C20H19Br2NO	D-antimalarial activity	449.20
phenanthrene-9-yl, 3,6-Br2; N(Bu)2		C24H29Br2NO	D-antimalarial activity	507.32
phenanthrene-9-yl, 3,6-Br2; N(Hept)2		C30H41Br2NO	D-antimalarial activity	591.48
phenanthrene-9-yl, 3,6-Br2; N(Hex)2		C28H37Br2NO	D-antimalarial activity	563.43
phenanthrene-9-yl, 3,6-Br2; N(Pent)2		C26H33Br2NO	D-antimalarial activity	535.37
phenanthrene-9-yl, 3,6-Br2; N(Pr)2		C22H25Br2NO	D-antimalarial activity	479.27
phenanthrene-9-yl, 3,6-Br2; NH-(t-Bu)		C20H21Br2NO	D-antimalarial activity	451.21
phenanthrene-9-yl, 3,6-Cl2; 2-Pip		C20H19Cl2NO	D-antimalarial activity	360.28
phenanthrene-9-yl, 3,6-Cl2; 2-pyrolidine-NMe		C20H19Cl2NO	D-antimalarial activity	360.28
phenanthrene-9-yl, 3,6-Cl2; CH2-2-Pip		C21H21Cl2NO	D-antimalarial activity	374.31
phenanthrene-9-yl, 3,6-Cl2; N(Bu)2		C24H29Cl2NO	D-antimalarial activity	418.41
phenanthrene-9-yl, 3,6-Cl2; N(Hept)2		C30H41Cl2NO	D-antimalarial activity	502.57
phenanthrene-9-yl, 3,6-Cl2; NH(c-C6H11)		C22H23Cl2NO	D-antimalarial activity	388.34
phenanthrene-9-yl, 3,6-Cl2; quinuclidine		C23H24Cl2NO	D-antimalarial activity	401.36
phenanthrene-9-yl, 3-Br, 6-CF3; 2-Pip		C21H19BrF3NO	D-antimalarial activity	438.29
phenanthrene-9-yl, 3-CF3, 5,7-Cl2; 2-Pip		C21H18Cl2F3NO	D-antimalarial activity	428.28
phenanthrene-9-yl, 3-CF3, 6,7-Cl2; 2-Pip		C21H18Cl2F3NO	D-antimalarial activity	428.28
phenanthrene-9-yl, 3-CF3, 6,7-Cl2; N(Pr)2		C23H24Cl2F3NO	D-antimalarial activity	458.35
phenanthrene-9-yl, 3-CF3, 6-Br; 2-Pip		C21H19BrF3NO	D-antimalarial activity	438.29
phenanthrene-9-yl, 3-CF3, 6-Cl; 2-Pip		C21H19ClF3NO	D-antimalarial activity	393.84
phenanthrene-9-yl, 3-CF3, 6-Cl; N(Bu)2		C25H29ClF3NO	D-antimalarial activity	451.96
phenanthrene-9-yl, 3-CF3, 6-Cl; N(Hept)2		C31H41ClF3NO	D-antimalarial activity	536.12
phenanthrene-9-yl, 3-CF3, 6-Me; 2-Pip		C22H22F3NO	D-antimalarial activity	373.42
phenanthrene-9-yl, 3-CF3, 7-Cl; 2-Pip		C21H19ClF3NO	D-antimalarial activity	393.84
phenanthrene-9-yl, 3-CF3; 2-Pip		C21H20F3NO	D-antimalarial activity	359.39
phenanthrene-9-yl, 3-CF3; N(Bu)2		C25H30F3NO	D-antimalarial activity	417.51
phenanthrene-9-yl, 3-CF3; N(Hept)2		C31H42F3NO	D-antimalarial activity	501.68
phenanthrene-9-yl, 3-Cl, 6-CF3; 2-Pip		C21H19ClF3NO	D-antimalarial activity	393.84
phenanthrene-9-yl, 3-Cl, 6-CF3; N(Bu)2		C25H29ClF3NO	D-antimalarial activity	451.96
phenanthrene-9-yl, 3-Cl, 6-CF3; N(Hept)2		C31H41ClF3NO	D-antimalarial activity	536.12
phenanthrene-9-yl, 3-Cl, 6-OMe; N(Bu)2		C25H32ClNO2	D-antimalarial activity	413.99
phenanthrene-9-yl, 3-Cl, 6-OMe; N(Hept)2		C31H44ClNO2	D-antimalarial activity	498.15
phenanthrene-9-yl, 3-Cl; N(Hept)2		C30H42ClNO	D-antimalarial activity	468.12
phenanthrene-9-yl, 3-F; N(Bu)2		C24H30FNO	D-antimalarial activity	367.51
phenanthrene-9-yl, 3-F; N(Hept)2		C30H42FNO	D-antimalarial activity	451.67

phenanthrene-9-yl, 3-I, 6-CF3; N(Bu)2		C25H29F3INO	D-antimalarial activity	543.41
phenanthrene-9-yl, 3-I, 6-CF3; N(Hept)2		C31H41F3INO	D-antimalarial activity	627.57
phenanthrene-9-yl, 3-Me, 6-CF3; 2-Pip		C22H22F3NO	D-antimalarial activity	373.42
phenanthrene-9-yl, 3-SO2Me, 6-CF3; 2-Pip		C22H22F3NO3S	D-antimalarial activity	437.48
phenanthrene-9-yl, 4,6-(CF3)2; 2-Pip		C22H19F6NO	D-antimalarial activity	427.39
phenanthrene-9-yl, 4-Br, 6-CF3; N(Bu)2		C25H29BrF3NO	D-antimalarial activity	496.42
phenanthrene-9-yl, 4-CF3, 7-Cl; 2-Pip		C21H19ClF3NO	D-antimalarial activity	393.84
phenanthrene-9-yl, 4-CF3; 2-Pip		C21H20F3NO	D-antimalarial activity	359.39
phenanthrene-9-yl, 4-Cl; N(Hept)2		C30H42ClNO	D-antimalarial activity	468.12
phenanthrene-9-yl, 5,7-Cl2; 2-Pip		C20H19Cl2NO	D-antimalarial activity	360.28
phenanthrene-9-yl, 5-CF3; 2-Pip		C21H20F3NO	D-antimalarial activity	359.39
phenanthrene-9-yl, 5-Cl; N(Bu)2		C24H30ClNO	D-antimalarial activity	383.96
phenanthrene-9-yl, 5-Cl; N(Hept)2		C30H42ClNO	D-antimalarial activity	468.12
phenanthrene-9-yl, 6 Br; NEt(2-MeO-5-NH2-BzI)		C28H31BrN2O3	D-antimalarial activity	523.48
phenanthrene-9-yl, 6,10-Br2; N(Bu)2		C24H29Br2NO	D-antimalarial activity	507.32
phenanthrene-9-yl, 6,10-Br2; N(Hept)2		C30H41Br2NO	D-antimalarial activity	591.48
phenanthrene-9-yl, 6-Br; 2-(1,2,3,4-H4-quinoline)		C24H20BrNO	D-antimalarial activity	418.34
phenanthrene-9-yl, 6-Br; 2-Pip		C20H20BrNO	D-antimalarial activity	370.29
phenanthrene-9-yl, 6-Br; 2-Pip-NBu		C24H28BrNO	D-antimalarial activity	426.40
phenanthrene-9-yl, 6-Br; 2-Pip-NMe		C21H22BrNO	D-antimalarial activity	384.32
phenanthrene-9-yl, 6-Br; N(CH2)5		C21H22BrNO	D-antimalarial activity	384.32
phenanthrene-9-yl, 6-Br; N(Hept)2		C30H42BrNO	D-antimalarial activity	512.58
phenanthrene-9-yl, 6-Br; N(Hept)2: OPO(OPh)2		C42H53BrNO5P	D-antimalarial activity	762.77
phenanthrene-9-yl, 6-Br; N(Hept)2: O-succinate		C32H44BrNO4	D-antimalarial activity	586.62
phenanthrene-9-yl, 6-Br; N(Hept)2-NO		C28H38BrNO	D-antimalarial activity	484.53
phenanthrene-9-yl, 6-Br; NH-2-norbornyl		C23H22BrNO	D-antimalarial activity	408.34
phenanthrene-9-yl, 6-CF3; 2-Pip		C21H20F3NO	D-antimalarial activity	359.39
phenanthrene-9-yl, 6-CF3; N(Bu)2		C25H30F3NO	D-antimalarial activity	417.51
phenanthrene-9-yl, 6-CF3; N(Hept)2		C31H42F3NO	D-antimalarial activity	501.68
phenanthrene-9-yl, 6-Cl; N(Bu)2		C24H30ClNO	D-antimalarial activity	383.96
phenanthrene-9-yl, 6-Cl; N(Hept)2		C30H42ClNO	D-antimalarial activity	468.12
phenanthrene-9-yl, 6-F; N(Bu)2		C24H30FNO	D-antimalarial activity	367.51
phenanthrene-9-yl, 6-F; N(Hept)2		C30H42FNO	D-antimalarial activity	451.67
phenanthrene-9-yl, 6-Me; 2-Pip		C21H23NO	D-antimalarial activity	305.42
phenanthrene-9-yl, 6-OCF3; 2 Pip		C22H23F3N2O2	D-antimalarial activity	404.43
phenanthrene-9-yl, 7,8-(CH)4; N(Hept)2		C34H45NO	D-antimalarial activity	483.74
phenanthrene-9-yl, 7-CF3; 2-Pip		C21H20F3NO	D-antimalarial activity	359.39
phenanthrene-9-yl, 7-Cl; N(Bu)2		C24H30ClNO	D-antimalarial activity	383.96
phenanthrene-9-yl, 7-Cl; N(Hept)2		C30H42ClNO	D-antimalarial activity	468.12
phenanthrene-9-yl, 8-Cl; N(Bu)2		C24H30ClNO	D-antimalarial activity	383.96
phenanthrenequinone, 2,7-dinitro-	604-94-4	C14H6N2O6		298.21
phenanthridine; 3,4-benzoquinoline	229-87-8	C13H9N		179.22
phenanthridinium, 3,8-diamino-5-(3-(diethylmethylammonio)propyl)-6-phenyl, diiodide	25535-16-4	C27H35I2N4	D-	669.41
phenanthridinium, 3,8-diamino-5-methyl-6-phenyl-, bromide	518-67-2	C20H18BrN3	D-	380.29
phenanthridinium, 5-(3-(1-methylpyrrolidinio)propyl)-, dibromide	64057-63-2	C21H26Br2N2	D-	466.27
phenanthridinium, 5-(3-(trimethylammonio)propyl)-, dibromide	4935-85-7	C19H24Br2N2		440.23
phenanthro[1,2-b]thiophene	58426-99-6	C16H10S		234.31
phenanthro[2,1-b]thiophene	219-25-0	C16H10S		234.31
phenanthro[2,1-d]thiazole	14635-33-7	C15H9NS		235.31
phenanthro[2,1-d]thiazole, 2-methyl-	21917-91-9	C16H11NS		249.33
phenanthro[2,3-d](1,3)dioxole-5-carboxylic acid	38288-33-4	C16H10O4		266.25
phenanthro[3,4-b]thiophene	195-52-8	C16H10S		234.31
phenanthro[3,4-d]-1,3-dioxole-5-carboxylic acid, 8-methoxy-6-nitro-, methyl ester	1169-60-4	C18H13NO7		355.30
phenanthro[4,3-b]thiophene	195-68-6	C16H10S		234.31
phenanthro[4,5-b,cd]thiophene	30796-92-0	C14H8S		208.28
phenanthro[9,10-b]thiophene	236-01-1	C16H10S		234.31
phenanthro[9'.10'/1.2]pyrene	385-14-8	C28H16		352.43
phenarsazine chloride; adamsite	578-94-9	C12H9AsClN	tear gas	277.59
phenarsazine, 10,10'-oxydi-	4095-45-8	C24H18As2N2O		500.26

phenarsone sulfoxylate	535-51-3	C7H8AsNNa2O6S	D-	355.11
phenazepam	51753-57-2	C15H10BrClN2O	GABA receptor antagonist	349.62
phenazin N-oxide	304-81-4	C12H8N2O	P-	196.21
phenazine	92-82-0	C12H8N2		180.21
phenazine, 1,2,3,4-tetrahydro-, 5,10-dioxide	4121-35-1	C12H12N2O2		216.24
phenazinium, 1,5-dimethyl-, methyl sulfate	40816-85-1	C15H16N2O4S		320.37
phenazinium, 3,7-diacetamido-5-phenyl-, chloride	64057-64-3	C22H19ClN4O2		406.87
phenazinium, 3-amino-7-((4-(dimethylamino)phenyl)azo)-5-phenyl-, chloride	4618-88-6	C26H23ClN6		454.96
phenazinium, 3-amino-7-(dimethylamino)-5-phenyl-, chloride	2390-56-9	C20H19ClN4	D-	350.85
phenazinium, 5-ethyl-, ethylsulfate	10510-77-7	C16H18N2O4S		334.39
phenazinium, 5-methyl-, methylsulfate	299-11-6	C14H14N2O4S		306.34
phenazocine	127-35-5	C22H27NO	D-analgesic, used to treat severe pain; on Schedule I of CDSA (Canada)	321.46
phenazopyridine	94-78-0	C11H11N5	D-anesthetic, local, tumor data	213.24
phenazopyridine.HCl	136-40-3	C11H12ClN5		249.70
phencyclidine; N-methyl-3-piperidyl benzilate; LBJ	77-10-1	C17H25N	D-enzyme inhibitor, excitatory amino acid antagonist, hallucinogen; on Schedule III of CDSA (Canada); DEA Schedule II (USA)	243.39
phencyclocarb; 2-cyclopentylphenyl methylcarbamate	3282-00-6	C13H17NO2	P-insecticide	219.28
phendimetrazine	634-03-7	C12H17NO	D-Superlist Classification Code: DEA Schedule III	191.27
phendimetrazine tartrate	50-58-8	C16H23NO7	D-anti-obesity agent; on Schedule IV of CDSA (Canada)	341.36
phenelzine	51-71-8	C8H12N2	D-hydrazine monoamine oxidase inhibitor	136.20
pheneridine	469-80-7	C22H27NO2	D-	337.46
phenesterin	3546-10-9	C39H59Cl2NO2		644.81
phenethyl 2-ethylbutyrate	6315-04-4	C14H20O2	fragrances & cosmetics	220.31
phenethyl acetate	103-45-7	C10H12O2		164.20
phenethyl alcohol, alpha-(diethylaminomethyl)-, carbanilate, hydrochloride	7356-70-9	C20H27ClN2O2	D-	362.90
phenethyl alcohol, alpha-ethyl-alpha-methyl-	772-46-3	C11H16O	P-	164.25
phenethyl alcohol, oxydimethylenedi-	64059-30-9	C18H22O4		302.37
phenethyl alcohol, p-(tert-butyl)-	5406-86-0	C12H18O	D-	178.27
phenethyl alcohol, p-isopropyl-	10099-57-7	C11H16O		164.25
phenethyl propionate	122-70-3	C11H14O2	P-insecticide, attractant	178.23
phenethylamine	64-04-0	C8H11N		121.18
phenethylamine, 2,3-dimethoxy-alpha-methyl-, hydrochloride	25068-96-6	C11H18ClNO2	D-	231.72
phenethylamine, 2,4-dimethoxy-alpha,3-dimethyl-, hydrochloride	25068-97-7	C12H20ClNO2	D-	245.75
phenethylamine, 2,5-dimethoxy-alpha,4-dimethyl-, hydrochloride	15589-00-1	C12H20ClNO2		245.75
phenethylamine, 2,5-dimethoxy-alpha-methyl-, hydrochloride	24973-25-9	C11H18ClNO2	D-	231.72
phenethylamine, 2,5-dimethoxy-N,alpha-dimethyl-, hydrochloride	63905-59-9	C12H20ClNO2	D-	245.75
phenethylamine, 2,5-dimethoxy-N,beta-dimethyl-, hydrochloride	13078-72-3	C12H20ClNO2	D-	245.75
phenethylamine, 2,5-dimethoxy-N,N,alpha-trimethyl-, hydrochloride	63905-58-8	C13H22ClNO2	D-	259.78
phenethylamine, 2,5-dimethoxy-N,N,beta-trimethyl-, hydrochloride	13078-73-4	C13H22ClNO2	D-	259.78
phenethylamine, 2,5-dimethoxy-N,N-dimethyl-, hydrochloride	64057-69-8	C12H20ClNO2	D-	245.75
phenethylamine, 2,5-dimethoxy-N-methyl-, hydrochloride	13063-01-9	C11H18ClNO2	D-	231.72
phenethylamine, 2,6-dichloro-4-(dimethylamino)-alpha-methyl-, dihydrochloride	55875-54-2	C11H18Cl4N2		320.09
phenethylamine, 2-bromo-alpha,alpha-dimethyl-, hydrochloride	64057-67-6	C10H15BrClN		264.60
phenethylamine, 2-bromo-N,alpha-dimethyl-	4302-94-7	C10H14BrN		228.14
phenethylamine, 2-chloro-N,alpha-dimethyl-	4302-93-6	C10H14ClN		183.68
phenethylamine, 2-methoxy-alpha-methyl-3,4-(methylenedioxy)-	23693-19-8	C11H15NO3		209.24
phenethylamine, 2-methoxy-alpha-methyl-4,5-(methylenedioxy)-	23693-18-7	C11H15NO3		209.24
phenethylamine, 2-methoxy-N, alpha-dimethyl-, hydrochloride	5588-10-3	C11H18ClNO	D-	215.72
phenethylamine, 3,4,5-trimethoxy-, hydrochloride	832-92-8	C11H18ClNO3		247.72
phenethylamine, 3,4,5-trimethoxy-, sulfate	5967-42-0	C22H36N2O10S		520.60
phenethylamine, 3,4-dichloro-, hydrochloride	39959-88-1	C8H10Cl3N		226.53
phenethylamine, 3,4-dihydroxy-, hydrobromide	645-31-8	C8H12BrNO2	D-	234.10
phenethylamine, 3,4-dimethoxy-alpha-methyl-, hydrochloride	13078-75-6	C11H18ClNO2	D-	231.72
phenethylamine, 3,4-methylenedioxy-	1484-85-1	C9H11NO2		165.19

phenethylamine, 3,4-methylenedioxy-, hydrochloride	1653-64-1	C9H12ClNO2	D-	201.65
phenethylamine, 3,5-dimethoxy-alpha-methyl-, hydrochloride	24973-29-3	C11H18ClNO2	D-	231.72
phenethylamine, 3-chloro-alpha,alpha-dimethyl-, hydrochloride	64057-68-7	C10H15Cl2N	D-	220.14
phenethylamine, 3-methoxy-alpha-methyl-4,5-(methylenedioxy)-, hydrochloride	33189-33-2	C11H16ClNO3	D-	245.71
phenethylamine, 3-trifluoromethyl-	52516-30-0	C9H10F3N	D-	189.18
phenethylamine, 4-(dimethylamino)-2-fluoro-alpha-methyl-, dihydrochloride	64693-35-2	C11H19Cl2FN2	D-	269.19
phenethylamine, 4,4'-hexamethylenedioxydi-, dihydrochloride	63951-13-3	C22H34Cl2N2O2	D-	429.43
phenethylamine, 4-hydroxy-alpha,3,5-trimethyl-, hydrochloride	24973-31-7	C11H18ClNO	D-	215.72
phenethylamine, 4-methoxy-alpha-(4'-methoxyphenyl)-, hydrochloride	62402-45-3	C16H20ClNO2		293.79
phenethylamine, 4-methoxy-alpha,3,5-trimethyl-, hydrochloride	24973-30-6	C12H20ClNO		229.75
phenethylamine, alpha-(2,3-dimethoxyphenyl)-N-methyl-, hydrochloride	7511-80-0	C17H22ClNO2	D-	307.82
phenethylamine, alpha,2,4,6-tetramethyl-, hydrochloride	24973-32-8	C12H20ClN	D-	213.75
phenethylamine, alpha,2,5-trimethyl-, sulfate (2:1)	63951-02-0	C22H36N2O4S		424.60
phenethylamine, alpha,3,4-trimethyl-, sulfate (2:1)	14543-76-1	C22H36N2O4S	D-	424.60
phenethylamine, alpha,4-dimethyl-2-methoxy-, hydrochloride	24973-24-8	C11H18ClNO	D-	215.72
phenethylamine, alpha,4-dimethyl-5-methoxy-, hydrochloride	25068-95-5	C11H18ClNO		215.72
phenethylamine, alpha,alpha-dimethyl-, hydrochloride	1197-21-3	C10H16ClN	D-	185.70
phenethylamine, alpha,alpha-dimethyl-3-methyl-, hydrochloride	64057-71-2	C11H18ClN		199.72
phenethylamine, alpha,alpha-dimethyl-o-methyl-, hydrochloride	64057-72-3	C11H18ClN		199.72
phenethylamine, alpha,alpha-dimethyl-p-methoxy-, hydrochloride	56490-93-8	C11H18ClNO	D-	215.72
phenethylamine, alpha,alpha-dimethyl-p-methyl-, hydrochloride	64057-73-4	C11H18ClN		199.72
phenethylamine, alpha-allyl-, hydrochloride	4255-24-7	C11H16ClN		197.71
phenethylamine, alpha-benzyl-N-methyl-, hydrochloride	64057-66-5	C16H20ClN		261.80
phenethylamine, alpha-ethyl-3,4-methylenedioxy-, hydrochloride	42542-07-4	C11H16ClNO2		229.71
phenethylamine, alpha-methyl-, hydrochloride, (±)-; see also CAS 405-41-4	2706-50-5	C9H14ClN	D-	171.67
phenethylamine, alpha-methyl-, hydrochloride; see also CAS 2706-50-5	405-41-4	C9H14ClN	D-	171.67
phenethylamine, alpha-methyl-, phosphate, (±)-	139-10-6	C9H15NO4P	D-	232.20
phenethylamine, alpha-methyl-3,4,5-trimethoxy-, hydrochloride	5688-80-2	C12H20ClNO3	D-	261.75
phenethylamine, alpha-methyl-3,4-methylenedioxy-, hydrochloride	6292-91-7	C10H14ClNO2	D-	215.68
phenethylamine, alpha-methyl-beta-phenyl-	3139-55-7	C15H17N	D-	211.31
phenethylamine, alpha-phenyl-	25611-78-3	C14H15N	D-	197.28
phenethylamine, alpha-phenyl-, hydrochloride	24301-89-1	C14H16ClN	D-	233.74
phenethylamine, alpha-phenyl-N-propyl-, hydrochloride	6266-42-8	C17H22ClN		275.82
phenethylamine, beta-ethoxy-N,N-diethyl-	4152-26-5	C14H23NO	D-	221.34
phenethylamine, beta-ethyl-, hydrochloride	20569-45-3	C10H16ClN	D-	185.70
phenethylamine, beta-methoxy-, hydrochloride	62064-68-0	C9H14ClNO	D-	187.67
phenethylamine, beta-methyl-, hydrochloride	20388-87-8	C9H14ClN	D-	171.67
phenethylamine, hydrochloride	156-28-5	C8H12ClN		157.64
phenethylamine, L-N-benzyl-beta-methoxy-3-(trifluoromethyl)-, hydrochloride	36061-95-7	C17H19ClF3NO		345.79
phenethylamine, m,alpha-dimethyl-, sulfate (2:1)	64057-74-5	C20H32N2O4S		396.55
phenethylamine, N-(2-pyridyl)-alpha-hydroxy-, hydrochloride	63731-91-9	C13H15ClN2O	D-	250.73
phenethylamine, N-(3,3-diphenylpropyl)-alpha-methyl-, lactate	69-43-2	C24H27N		329.49
phenethylamine, N-(3-chloropropyl)-alpha-methyl-, hydrochloride	5586-87-8	C12H19Cl2N		248.20
phenethylamine, N-(beta-chloroethyl)-N,alpha-dimethyl-, hydrochloride	35059-09-7	C12H19Cl2N		248.20
phenethylamine, N,alpha,alpha-trimethyl-, sulfate (2:1)	1212-72-2	C22H36N2O4S		424.60
phenethylamine, N,alpha-dimethyl-	7632-10-2	C10H15N		149.24
phenethylamine, N,alpha-dimethyl-4-methoxy-	22331-70-0	C11H17NO	D-	179.26
phenethylamine, N,alpha-dimethyl-N-(2-propynyl-, hydrochloride	2079-54-1	C13H18ClN		223.75
phenethylamine, N,alpha-dimethyl-o-nitro-	4302-92-5	C10H14N2O2		194.23
phenethylamine, N,alpha-dimethyl-p-iodo-	4302-90-3	C10H14IN		275.13
phenethylamine, N,alpha-dimethyl-p-nitro-	4302-88-9	C10H14N2O2	D-	194.23
phenethylamine, N,beta-dimethyl-, hydrochloride	5969-39-1	C10H16ClN		185.70
phenethylamine, N,N-bis(2-chloroethyl)-	1138-79-0	C12H17Cl2N		246.18
phenethylamine, N,N-dimethyl-beta-ethyl-	33132-91-1	C12H19N	D-	177.29
phenethylamine, N,N-dimethyl-beta-methoxy-	6721-66-0	C11H17NO		179.26
phenethylamine, N-benzyl-alpha-methyl-	1085-42-3	C16H19N		225.33
phenethylamine, N-benzyl-N,alpha-dimethyl-, hydrochloride, (+)-	5411-22-3	C17H22ClN	D-	275.82
phenethylamine, N-ethyl-alpha-methyl-, hydrochloride	1858-47-5	C11H18ClN	D-	199.72
phenethylamine, N-ethyl-alpha-phenyl-, hydrochloride	6272-97-5	C16H20ClN	D-	261.80
phenethylamine, N-isobutyl-alpha-phenyl-, hydrochloride	6267-58-9	C18H24ClN		289.85
phenethylamine, N-isopropyl-alpha,3,5-trihydroxy-, triacetate (ester)	63951-00-8	C17H23NO6	D-	337.37

phenethylamine, N-isopropyl-alpha-methyl-, hydrochloride	26640-60-8	C12H20ClN	D-	213.75
phenethylamine, N-isopropyl-alpha-phenyl-, hydrochloride	6267-56-7	C17H22ClN	D-	275.82
phenethylamine, o,alpha-dimethyl-, sulfate (2:1)	64057-75-6	C20H32N2O4S		396.55
phenethylamine, p,alpha-dimethyl-, sulfate (2:1)	50650-74-3	C20H32N2O4S	D-	396.55
phenethylamine, p-amino-N,alpha-dimethyl-	4302-87-8	C10H16N2		164.25
phenethylamine, p-amino-N,alpha-dimethyl-, (+)-	64090-81-9	C10H16N2	D-	164.25
phenethylamine, p-bromo-alpha,alpha-dimethyl-, hydrochloride	1463-08-7	C10H15BrClN		264.60
phenethylamine, p-bromo-N,alpha-dimethyl-	4302-85-6	C10H14BrN		228.14
phenethylamine, p-chloro-alpha,alpha-dimethyl-, hydrochloride	151-06-4	C10H15Cl2N	D-	220.14
phenethylamine, p-chloro-alpha-methyl-, hydrochloride, (-)- (R)	16064-31-6	C9H13Cl2N		206.12
phenethylamine, p-chloro-alpha-methyl-, hydrochloride, (+)- (S)	16064-30-5	C9H13Cl2N	D-	206.12
phenethylamine, p-chloro-N,alpha-dimethyl-	1199-85-5	C10H14ClN		183.68
phenethylamine, p-fluoro-, hydrochloride	459-19-8	C8H11ClFN	D-	175.63
phenethylamine, p-fluoro-alpha-methyl-	459-02-9	C9H12FN		153.20
phenethyldimethylchlorosilane	17146-08-6	C10H15ClSi		198.77
phenethyltrichlorosilane	940-41-0	C8H9Cl3Si		239.60
phenethyltrimethoxysilane	49539-88-0	C11H18O3Si		226.35
pheneticillin; phenethicillin	147-55-7	C17H20N2O5S	D-antibiotic	364.42
phenetole, 2,4-dinitro-	610-54-8	C8H8N2O5	D-	212.16
phenetole, 2-isopropyl-5-methyl-	4732-12-1	C12H18O		178.27
phenetole, 2-nitro-	610-67-3	C8H9NO3		167.16
phenetole, beta,beta'-thiodi-	13755-14-1	C16H18O2S		274.38
phenformin.HCl	834-28-6	C10H16ClN5	D-	241.72
phenformin; phenethylbiguanidine	114-86-3	C10H15N5	D-	205.26
phenglutarimide; 2-(2-(diethylamino)ethyl)-2-phenylglutarimide	1156-05-4	C17H24N2O2	D-	288.39
phenidone; 1-phenyl-3-pyrazolidinone	92-43-3	C9H10N2O	developing agent for use in black & white photography	162.19
phenindamine	82-88-2	C19H19N	D-antihistamine; H1-receptor antagonist	261.37
phenindione; 2-phenylindane-1,3-dione	83-12-5	C15H10O2	D-anticoagulant	222.24
pheniodol sodium	7009-60-1	C15H11I2Na2O3	D-	539.04
pheniprazine	55-52-7	C9H14N2	D-monoamine oxidase inhibitor	150.22
pheniramine	86-21-5	C16H20N2	D-H1-histamine receptor antagonist, anticholinergic, anesthetic	240.35
phenisopham	57375-63-0	C19H22N2O4	P-herbicide	342.39
phenkapton	2275-14-1	C11H15Cl2O2PS3	P-acaricide	377.30
phenmedipham	13684-63-4	C16H16N2O4	P-herbicide	300.31
phenmedipham-ethyl; carbamic acid, (3-methylphenyl)-, 3-((ethoxycarbonyl)amino)phenyl ester	13684-44-1	C17H18N2O4	P-herbicide	314.34
phenmetrazine	134-49-6	C11H15NO	D-adrenergic uptake inhibitor, appetite depressant, central nervous system stimulant, dopamine agent, dopamine uptake inhibitor, sympathomimetic; on Schedule IV of CDSA (Canada); Superlist Classification Code: DEA Schedule II (USA)	177.25
phenobarbital	50-06-6	C12H12N2O3	D-sedative, anticonvulsant	232.24
phenobarbital-sodium	57-30-7	C12H11N2NaO3	D-sedative, anticonvulsant; barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	254.22
phenobenzuron	3134-12-1	C16H14Cl2N2O2	P-herbicide	337.20
phenobutiodil	554-24-5	C10H9I3O3	D-contrast medium	557.89
phenol	108-95-2	C6H6O	disinfectant; corrosive for skin	94.11
phenol deriv.; T-4737-601		C17H12ClF4N3O3	P-herbicidal activity	417.75
phenol deriv.; T-4737-602		C16H10ClF4N3O3	P-herbicidal activity	403.72
phenol deriv.; T-4737-603		C18H12ClF4NO4	P-herbicidal activity	417.74
phenol deriv.; T-4737-604		C17H10ClF4NO4	P-herbicidal activity	403.71
phenol deriv.; T-4737-605		C18H12ClF4NO5	P-herbicidal activity	433.74
phenol deriv.; T-4737-606		C17H10ClF4NO5	P-herbicidal activity	419.71

phenol deriv.; T-4737-607		C17H11ClF4N2O3	P-herbicidal activity	402.73
phenol deriv.; T-4737-608		C18H13ClF4N2O3	P-herbicidal activity	416.76
phenol deriv.; T-4737-609		C19H14ClF4NO3	P-herbicidal activity	415.77
phenol deriv.; T-4737-610		C18H12ClF4NO5	P-herbicidal activity	433.74
phenol deriv.; T-4737-611		C17H10ClF4NO5	P-herbicidal activity	419.71
phenol deriv.; T-4737-612		C19H16ClF4NO2	P-herbicidal activity	401.79
phenol deriv.; T-4737-613		C18H12ClF4NO2	P-herbicidal activity	385.74
phenol deriv.; T-4737-614		C20H12ClF4NO2	P-herbicidal activity	409.77
phenol deriv.; T-4737-615		C18H13ClF3NO2	P-herbicidal activity	367.75
phenol deriv.; T-4737-616		C17H11ClF3NO4	P-herbicidal activity	385.72
phenol deriv.; T-4737-617		C18H12ClF4NO2	P-herbicidal activity	385.74
phenol deriv.; T-4737-618		C18H12ClF4NO2	P-herbicidal activity	385.74
phenol deriv.; T-4737-619		C19H19FN2O3	P-herbicidal activity	342.37
Phenol Red; Phenolsulfonphthalein	143-74-8	C19H14O5S		354.38
phenol, (1,1-dimethylethyl)methyl-	29759-28-2	C11H16O		164.25
phenol, (2,2'-di-tert-butyl-4,4'-isopropylene)di-	79-96-9	C23H32O2		340.51
phenol, (4,6-dimethyl-3-phenylenedimethylene)bis(2,5-dichloro-	64059-32-1	C20H14Cl4O2		428.14
phenol, 2-(((1-(hydroxymethyl)propyl)amino)methyl)-6-methoxy-4-(2 propenyl)-	54219-85-1	C15H23NO3		265.35
phenol, 2-(((2-ethoxyethyl)amino)methyl)-6-methoxy-4-(2-propenyl)-	54219-80-6	C15H23NO3	D-	265.35
phenol, 2-(((2-hydroxyethyl)amino)methyl)-6-methoxy-4-(2-propenyl)-	54219-78-2	C13H19NO3	D-	237.30
phenol, 2-(((2-hydroxyethyl)methylamino)methyl)-6-methoxy-4-(2-propenyl)-	54219-87-3	C14H21NO3	D-	251.33
phenol, 2-(((2-hydroxyphenyl)imino)methyl)-	1761-56-4	C13H11NO2	D-	213.24
phenol, 2-(((2-hydroxypropyl)amino)methyl)-6-methoxy-4-(2-propenyl)-	54219-84-0	C14H21NO3	D-	251.33
phenol, 2-(((3-ethoxypropyl)amino)methyl)-6-methoxy-4-(2-propenyl)-	54219-83-9	C16H25NO3		279.38
phenol, 2-(((3-hydroxypropyl)amino)methyl)-6-methoxy-4-(2-propenyl)-	54219-81-7	C14H21NO3	D-	251.33
phenol, 2-((3-nitrobenzylidene)amino)-	5348-26-5	C13H10N2O3		242.23
phenol, 2-((bis(2-chloroethyl)amino)methyl)-4-nitro-	56537-91-8	C11H14Cl2N2O3	D-	293.15
phenol, 2-((ethylamino)methyl)-4-nitro-	71130-60-4	C9H12N2O3		196.21
phenol, 2-(1-methylnonyl)-	4338-64-1	C16H26O		234.38
phenol, 2-(2,4-dinitroanilino)-	6358-23-2	C12H9N3O5	D-	275.22
phenol, 2-(2-benzothiazolyl)-	3411-95-8	C13H9NOS	D-	227.28
phenol, 2-(2-benzothiazolyl)-6-methoxy-	6265-93-6	C14H11NO2S		257.31
phenol, 2-(2-benzoxazolyl)-	835-64-3	C13H9NO2		211.22
phenol, 2-(2H-benzotriazol-2-yl)-4,6-bis(1,1-dimethylpropyl)-	25973-55-1	C22H29N3O		352.50
phenol, 2-(3-methyl-2-butenyl)-	1128-92-3	C11H14O		162.23
phenol, 2-(5-chloro-2-benzoxazolyl)-	35875-81-1	C13H8ClNO2		245.66
phenol, 2-(alpha-methylbenzyl)-	4237-44-9	C14H14O		198.26
phenol, 2-(bis(2-hydroxyethyl)amino)-5-nitro-	52551-67-4	C10H14N2O5	D-	242.23
phenol, 2-(N-(2-hydroxyethyl)aminomethyl)-	4202-67-9	C9H13NO2	D-	167.21
phenol, 2-(N-(hexahydro-1H-azepin-1-yl)formimidoyl)-	16987-32-9	C13H18N2O		218.30
phenol, 2-(sec-pentyl)-	26401-74-1	C11H16O		164.25
phenol, 2,2'-(2-methylpropylidene)bis(4,6-dimethyl-	33145-10-7	C20H26O2		298.43
phenol, 2,2'-(4-phenylenebis(methylidyneimino))di-	13060-68-9	C20H16N2O2		316.36
phenol, 2,2'-[((2-hydroxyethyl)imino)bis(methylene)]bis(6-methoxy-4-(2 propenyl)-	54219-88-4	C24H31NO5	D-	413.51
phenol, 2,2'-ethylidenebis(4-chloro-	5429-63-0	C14H12Cl2O2		283.15
phenol, 2,2'-methylenebis(3,4,5-trichloro-	584-33-8	C13H6Cl6O2	P-	406.91
phenol, 2,2'-methylenebis(3,4,6-trichloro-, sodium salt	5736-15-2	C13H5Cl6NaO2		428.89
phenol, 2,2'-methylenebis(5-cyclohexyl-4-methyl-	4066-02-8	C27H36O2		392.58
phenol, 2,2'-methylenebis(6-bromo-4-chloro-	15435-29-7	C13H8Br2Cl2O2	D-	426.93
phenol, 2,2'-methylenebis(6-tert-butyl-4-isopropyl-	93840-39-2	C27H40O2		396.61
phenol, 2,2'-methylenebis[6-tert-butyl-4-ethyl-	88-24-4	C25H36O2		368.56
phenol, 2,2'-oxybis(tetrachloro-	18632-75-2	C12H2Cl8O3	P-	477.77
phenol, 2,3,4,5-tetrachloro-6-(pentachlorophenoxy)-	35245-80-8	C12HCl9O2		496.21
phenol, 2,3,4,6-tetrachloro-5-(pentachlorophenoxy)-	42255-14-1	C12HCl9O2	D-	496.21

phenol, 2,4,5-trichloro-, carbanilate	22001-41-8	C13H8Cl3NO2		316.57
phenol, 2,4,6-triamino-, trihydrochloride	6334-30-1	C6H10ClN3O		175.62
phenol, 2,4,6-trichloro-, propanoate	7463-19-6	C9H7Cl3O2		253.51
phenol, 2,4-bis(1,1-dimethylethyl)-6-((4-methoxyphenyl)methyl)-	71712-03-3	C22H30O2		326.48
phenol, 2,4-bis(1,1-dimethylethyl)-6-(1-phenylethyl)-	63428-98-8	C22H30O		310.48
phenol, 2,4-bis(1,1-dimethylpropyl)-6-+(2-nitrophenyl)azo-	52184-19-7	C22H29N3O3		383.49
phenol, 2,4-bis(1-methyl-1-phenylethyl)-	2772-45-4	C24H26O		330.47
phenol, 2,4-dichloro-, acetate	6341-97-5	C8H6Cl2O2	P-	205.04
phenol, 2,4-dichloro-, methanesulfonate	3687-13-6	C7H6Cl2O3S	P-	241.09
phenol, 2,4-dichloro-6-nitro-, sodium salt	64047-88-7	C6H2Cl2NNaO3		229.98
phenol, 2,4-diisopropyl-	2934-05-6	C12H18O	D-	178.27
phenol, 2,4-dimethyl-, phosphate (3:1)	3862-12-2	C24H27O4P		410.45
phenol, 2,4-dinitro-6-(alpha-methylbenzyl)-	64047-74-1	C14H12N2O5	D-	288.26
phenol, 2,4'-isopropylidenedi-	837-08-1	C15H16O2		228.29
phenol, 2,4'-sulfonyldi-	5397-34-2	C12H10O4S		250.27
phenol, 2,6-bis(1,1-dimethylethyl)-4-(1-methylpropyl)-	17540-75-9	C18H30O		262.44
phenol, 2,6-bis(1,1-dimethylethyl)-4-nitroso-	955-03-3	C14H21NO2	P-	235.33
phenol, 2,6-bis(1-methylpropyl)-4-[(4-nitrophenyl)azo]-	111850-24-9	C20H25N3O3		355.44
phenol, 2,6-bis(piperidinomethyl)-4-(alpha,alpha-dimethylbenzyl)-, dihydrobromide	2089-46-5	C27H40Br2N2O		568.45
phenol, 2,6-diallyl-	3382-99-8	C12H14O		174.24
phenol, 2,6-diallyl-4-methoxy-	64047-87-6	C13H16O2		204.27
phenol, 2,6-diethyl-	1006-59-3	C10H14O	D-	150.22
phenol, 2,6-diisopropyl-3-methyl-	28434-93-7	C13H20O		192.30
phenol, 2,6-dimethoxy-4-(2-propenyl)-	6627-88-9	C11H14O3	fragrances & cosmetics	194.23
phenol, 2,6-dimethyl-, phosphate (3:1)	121-06-2	C24H27O4P		410.45
phenol, 2,6-dimethyl-4-heptyl-	10138-19-9	C15H24O		220.36
phenol, 2,6-dipropyl-	6626-32-0	C12H18O		178.27
phenol, 2,6-di-tert-butyl-4-methoxymethyl-	87-97-8	C16H26O2		250.38
phenol, 2-amino-4-(dichloroarsino)-, hydrochloride	536-29-8	C6H7AsCl3NO	D-	290.41
phenol, 2-amino-4-arsenoso-, hydrochloride	538-03-4	C6H7AsClNO2		235.50
phenol, 2-amino-4-arsenoso-, sodium salt	63951-03-1	C6H5AsNNaO2		221.02
phenol, 2-amino-4-nitro-, sodium salt	61702-43-0	C6H5N2NaO3		176.11
phenol, 2-amino-6-chloro-4-nitro-, hydrochloride	62625-14-3	C6H6Cl2N2O3	D-	225.03
phenol, 2-benzyloxy	6272-38-4	C13H12O2		200.24
phenol, 2-chloro-, chloroacetate	1778-95-6	C8H6Cl2O2		205.04
phenol, 2-chloro-4,6-dinitro-, 2-chloroethylcarbonate	73758-37-9	C9H6Cl2N2O7		325.06
phenol, 2-chloro-4-nitro-, sodium salt	38731-70-3	C6H3ClNNaO3		195.54
phenol, 2-chloro-6-methyl-, acetate	6341-98-6	C9H9ClO2		184.62
phenol, 2-cyclohexyl	119-42-6	C12H16O		176.26
phenol, 2-cyclohexyl-4,6-dinitro-, Compd with dicylohexylamine	317-83-9	C24H37N3O5		447.58
phenol, 2-cyclohexyl-4-methyl-	1596-09-4	C13H18O		190.29
phenol, 2-cyclohexylmethyl		C13H18O	D-antibacterial	190.29
phenol, 2-cyclohexylmethyloxy		C13H18O2	D-antibacterial	206.28
phenol, 2-cyclohexyloxy-4-(2'-(dimethylamino)ethyl)-	64047-86-5	C16H25NO2		263.38
phenol, 2-ethoxy-4-(methoxymethyl)-	5595-79-9	C10H14O3	fragrances & cosmetics	182.22
phenol, 2-ethoxy-4-methyl-	2563-07-7	C9H12O2	fragrances & cosmetics	152.19
phenol, 2-ethyl-, phosphate (3:1)	3862-08-6	C24H27O4P		410.45
phenol, 2-fluoro-4-(beta-(methylamino)propyl)-	331-31-7	C10H14FNO		183.23
phenol, 2-iodo-, 3,4,5-triiodobenzoate	73986-56-8	C13H6I4O2	irritant	701.80
phenol, 2-isopropyl-6-methyl-	3228-04-4	C10H14O		150.22
phenol, 2-methoxy-3,5-dimethyl		C9H12O2	P-insecticidal activity	152.19
phenol, 2-methoxy-4-(tetrahydro-4-methylene-2H-pyran-2-yl)-	128489-04-3	C13H16O3	fragrances & cosmetics	220.27
phenol, 2-methoxy-4-nitro-	3251-56-7	C7H7NO4	D-	169.14
phenol, 2-methoxy-4-propenyl-, (Z)-	5912-86-7	C10H12O2	D-	164.20
phenol, 2-methoxy-6-(((2-methoxyethyl)amino)methyl)-4-(2-propenyl)-	54219-79-3	C14H21NO3	D-	251.33
phenol, 2-methoxy-6-(((3-methoxypropyl)amino)methyl)-4-(2-propenyl)-	54219-82-8	C15H23NO3		265.35
phenol, 2-methyl-4-((4-(phenylazo)phenyl)azo)-	6300-37-4	C19H16N4O		316.36
phenol, 2-nitro-3,4,6-trichloro-, p-chlorocarbanilate	14628-81-0	C13H6Cl4N2O4	P-	396.01
phenol, 2-octyl-	949-13-3	C14H22O		206.33
phenol, 2-O-isopropyl-3,5-dimethyl		C11H16O2	P-insecticidal activity	180.25
phenol, 2-O-isopropyl-3-methyl		C10H14O2	P-insecticidal activity	166.22

phenol, 2-O-isopropyl-5-chloro		C9H11ClO2	P-insecticidal activity	186.64
phenol, 2-O-isopropyl-5-n-propyl		C12H18O2	P-insecticidal activity	194.27
phenol, 2-O-isopropyl-5-sec-butyl		C13H20O2	P-insecticidal activity	208.30
phenol, 2-O-sec-butyl-5-methyl		C11H16O2	P-insecticidal activity	180.25
phenol, 2-propenyl-	6380-21-8	C9H10O		134.18
phenol, 2-sec-butyl-4,6-dinitro-, ammonium salt	6365-83-9	C10H15N3O5		257.25
phenol, 2-tert-butyl-4-cyclohexyl		C16H24O	D-antibacterial	232.37
phenol, 2-tert-butyl-5-(4-tert-butylphenyl)		C20H26O	D-antibacterial	282.43
phenol, 2-tert-butyl-5-cyclohexyl		C16H24O	D-antibacterial	232.37
phenol, 2-tert-butyl-5-phenyl		C16H18O	D-antibacterial	226.32
phenol, 2-tert-octyl-4-cyclohexyl		C20H32O	D-antibacterial	288.47
phenol, 2-tert-octyl-5-cyclohexyl		C20H32O	D-antibacterial	288.47
phenol, 3-(((4,5-dihydro-1H-imidazol-2-yl)methyl)(4-methylphenyl)amino)-, monohydrochloride	73-05-2	C17H20ClN3O	D-	317.82
phenol, 3-(1-(4-aminophenethyl)-3-(2-methylpropyl)-3-pyrrolidinyl)-, dihydrochloride, sesquihydrate	63957-42-6	C22H32Cl2N2O	D-	411.42
phenol, 3-(1-(4-aminophenethyl)-3-propyl-3-pyrrolidinyl)-	63951-04-2	C21H28N2O	P-	324.47
phenol, 3-(1-(4-hydroxyphenethyl)-3-isobutyl-3-pyrrolidinyl)-, hydrochloride [hydrate]	64047-90-1	C22H30ClNO2		375.94
phenol, 3-(1-(4-hydroxyphenethyl)-3-isopentyl-3-pyrrolidinyl)-	27452-89-7	C23H31NO2		353.51
phenol, 3-(1-(4-hydroxyphenethyl)-3-isopropyl-3-pyrrolidinyl)-, hydrochloride [hydrate]	64047-91-2	C21H28ClNO2		361.91
phenol, 3-(1-(4-hydroxyphenethyl)-3-neopentyl-3-pyrrolidinyl)-, hydrochloride	38906-55-7	C23H32ClNO2	D-	389.97
phenol, 3-(1-(4-hydroxyphenethyl)-3-propyl-3-pyrrolidinyl)-	27544-75-8	C21H27NO2	D-	325.45
phenol, 3-(1,3-dimethyl-3-pyrrolidinyl)-	2093-29-0	C12H17NO	P-	191.27
phenol, 3-(1,3-dipropyl-3-pyrrolidinyl)-, citrate	64047-89-8	C20H29NO8	D-	411.45
phenol, 3-(1-butyl-3-isobutyl-3-pyrrolidinyl)-, citrate	37627-60-4	C24H37NO8		467.56
phenol, 3-(1-butyl-3-propyl-3-pyrrolidinyl)-, citrate	37627-57-9	C23H35NO8		453.53
phenol, 3-(1-hexyl-3-isobutyl-3-pyrrolidinyl)-, citrate	37627-61-5	C26H41NO8		495.61
phenol, 3-(1-hexyl-3-propyl-3-pyrrolidinyl)-, citrate	37627-58-0	C25H39NO8	D-	481.59
phenol, 3-(1-isopentyl-3-propyl-3-pyrrolidinyl)-, citrate	37627-59-1	C24H37NO8		467.56
phenol, 3-(1-methyl-3-(2-methylbutyl)-3-pyrrolidinyl)-	38906-47-7	C16H25NO		247.38
phenol, 3-(1-methyl-3-isobutyl-3-pyrrolidinyl)-, citrate	64047-75-2	C19H27NO8		397.42
phenol, 3-(1-methyl-3-neopentyl-3-pyrrolidinyl)-	36894-63-0	C16H25NO		247.38
phenol, 3-(1-methyl-3-neopentyl-3-pyrrolidinyl)-, citrate	64047-76-3	C20H29NO8		411.45
phenol, 3-(1-methyl-3-propionyl-3-pyrrolidinyl)-, hydrochloride	38906-59-1	C14H20ClNO2		269.77
phenol, 3-(1-methyl-3-propyl-3-pyrrolidinyl)-, citrate	64047-77-4	C20H29NO8		411.45
phenol, 3-(1-pentyl-3-propyl-3-pyrrolidinyl)-, hydrochloride	38190-96-4	C18H30ClNO		311.90
phenol, 3-(2-aminoethyl)-, hydrochloride	3458-98-8	C8H12ClNO		173.64
phenol, 3-(2-aminopropyl)-	1075-61-2	C9H13NO	D-	151.21
phenol, 3-(2-chloro-4(trifluoromethyl)phenoxy-, acetate	50594-77-9	C15H10ClF3O3		330.69
phenol, 3-(3-allyl-1-methyl-3-pyrrolidinyl)-	38906-48-8	C14H19NO	D-	217.31
phenol, 3-(3-butyl-1-(4-hydroxyphenethyl)-3-pyrrolidinyl)-, hydrochloride	27452-86-4	C22H30ClNO2		375.94
phenol, 3-(3-butyl-1-methyl-3-pyrrolidinyl)-	1505-39-1	C15H23NO		233.35
phenol, 3-(3-ethyl-1-methyl-3-pyrrolidinyl)-	2151-43-1	C13H19NO		205.30
phenol, 3-(3-isobutyl-1-isopentyl-3-pyrrolidinyl)-, citrate, hemihydrate	37627-62-6	C25H39NO8		481.59
phenol, 3-(3-isobutyl-1-methyl-3-pyrrolidinyl)-	38906-43-3	C15H23NO		233.35
phenol, 3-(3-isobutyl-1-pentyl-3-pyrrolidinyl)-, citrate	35452-83-6	C25H39NO8		481.59
phenol, 3-(3-isopentyl-1-methyl-3-pyrrolidinyl)-	38906-46-6	C16H25NO		247.38
phenol, 3-(3-isopropyl-1-methyl-3-pyrrolidinyl)-	38906-41-1	C14H21NO		219.33
phenol, 3-(3-neopentyl-1-pentyl-3-pyrrolidinyl)-, citrate, hemihydrate	64047-78-5	C26H41NO8	P-	495.61
phenol, 3-(3-propyl-3-pyrrolidinyl)-, citrate	64047-84-3	C19H27NO8		397.42
phenol, 3-(3-sec-butyl-1-(4-hydroxyphenethyl)-3-pyrrolidinyl)-, hydrochloride [hydrate]	64047-85-4	C22H30ClNO2	D-	375.94
phenol, 3-(3-sec-butyl-1-methyl-3-pyrrolidinyl)-	38906-44-4	C15H23NO		233.35
phenol, 3-(4-hydroxyphenethyl-3-propyl-3-pyrrolidinyl)-, diacetate	27452-90-0	C25H31NO4	D-	409.53
phenol, 3-(ethylamino)-	621-31-8	C8H11NO		137.18
phenol, 3-(ethylamino)-4-methyl-	120-37-6	C9H13NO		151.21
phenol, 3-(thiomorpholin-S,S-dioxide), 2-ethylhexyl ester	133467-41-1	C18H29NO3S		339.49
phenol, 3,5-dimethyl-4-(methylthio)-	7379-51-3	C9H12OS		168.26
phenol, 3-benzyloxy	3769-41-3	C13H12O2	D-antibacterial	200.24
phenol, 3-cyclohexyl	1943-95-9	C12H18O		178.27
phenol, 3-cyclohexylmethyl		C13H18O	D-antibacterial	190.29
phenol, 3-cyclohexylmethyloxy		C13H18O2	D-antibacterial	206.28

phenol, 3-ethyl-, phosphate (3:1)	52736-14-8	C24H27O4P		410.45
phenol, 3-methyl-4-(phenylazo)-	1435-88-7	C13H12N2O		212.25
phenol, 3-methyl-5-(1-methylethyl)-; m-thymol	3228-03-3	C10H14O		150.22
phenol, 3-phenoxy-	713-68-8	C12H10O2		186.21
phenol, 3-tert-butyl-4-methoxy-	88-32-4	C11H16O2		180.25
phenol, 4-((1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-isoquinolinyl)methyl)-2-(4 -((1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-isoquinolinyl)methyl)phenoxy)-, (R-(R*,R*))	524-17-4	C38H44N2O6	D-	624.78
phenol, 4-((2-nitrophenyl)amino)-	54381-08-7	C12H10N2O3		230.22
phenol, 4-((4,6-dinitro-1H-benzimidazol-5-yl)amino)-	72766-33-7	C13H9N5O5	D-	315.24
phenol, 4-((4,6-dinitro-2-methyl-1H-benzimidazol-5-yl)amino)-	72766-21-3	C14H11N5O5		329.27
phenol, 4-(1,1-dimethylethyl)-, sodium salt	5787-50-8	C10H13NaO	D-	172.20
phenol, 4-(1,1-dimethylpropyl)-, potassium salt	53404-18-5	C11H15KO		202.34
phenol, 4-(1,1-dimethylpropyl)-, sodium salt	31366-95-7	C11H15NaO		186.23
phenol, 4-(1-aminoethyl)-	134855-87-1	C8H11NO		137.18
phenol, 4-(2-(methylamino)propyl)-, sulfate (2:1)	6114-26-7	C20H32N2O6S		428.55
phenol, 4-(2,3-epoxypropyl)-2-methoxy-	53940-49-1	C10H12O3	D-	180.20
phenol, 4-(2-benzothiazolyl)-	6265-55-0	C13H9NOS	D-	227.28
phenol, 4-(2-hydrazinoethoxy)-, hydrogen sulfate	60573-93-5	C8H13N2O6S		265.26
phenol, 4-(3,6-dihydro-4-methyl-2H-pyran-2-yl)-2- methoxy-	128489-02-1	C13H16O3	fragrances & cosmetics	220.27
phenol, 4-(3-carbazolylamino)-	86-72-6	C18H14N2O		274.32
phenol, 4-(3-hydroxy-1-propenyl)-2-methoxy-	458-35-5	C10H12O3		180.20
phenol, 4-(adamant-1-yl)	29799-07-3	C16H20O		228.33
phenol, 4,4 -(3H-2,1-benzoxathiol-3-ylidene)bis[2,6-dibromo-, S,S-dioxide	115-39-9	C19H10Br4O5S		669.98
phenol, 4,4'-(1-methylethylidene)bis 2-(2-propenyl)-; 2,2'-diallylbisphenol;	1745-89-7	C21H24O2		308.42
phenol, 4,4'-(1-methylethylidene)bis 2,6-dimethyl-	5613-46-7	C19H24O2		284.40
phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane	25036-25-3	C36H42O6		570.73
phenol, 4,4'-(2-pyridylmethylene)di-	603-41-8	C18H15NO2	irritant	277.32
phenol, 4,4'-(3H-1,2-benzoxathiol-3-ylidene)bis[3-methyl-, S,S-dioxide, monosodium salt; m-cresol [Purple] sodium salt	62625-31-4	C21H17NaO5S		404.42
phenol, 4,4'-(3H-2,1-benzoxathiol-3-ylidene)bis 5-methyl-2-(1-methylethyl)-, S,S-dioxide	76-61-9	C27H30O5S		466.60
phenol, 4,4'-(9H-fluoren-9-ylidene)bis-	3236-71-3	C25H18O2		350.42
phenol, 4,4'-(cyclohexylidenemethylene)di-, bis(dihydrogen phosphate) tetrasodium salt	15480-76-9	C19H18Na4O8P2	D-	528.25
phenol, 4,4',4''-(1-methyl-1-propanyl-3-ylidene)tris(2-(1,1-dimethylethyl)-5 methyl-	1843-03-4	C37H52O3		544.82
phenol, 4,4',4''-ethylidynetris-	27955-94-8	C20H18O3		306.36
phenol, 4,4'-isopropylidenedi-, disodium deriv	2444-90-8	C15H14Na2O2		272.25
phenol, 4,4'-cyclohexylidenebis-	843-55-0	C18H20O2		268.36
phenol, 4,4'-cyclopentylidenedi-	788-57-8	C17H18O2		254.33
phenol, 4,4'-iminodi-	1752-24-5	C12H11NO2		201.22
phenol, 4,4'-methylenebis[2,6-dimethyl-	5384-21-4	C17H20O2		256.34
phenol, 4,5-dichloro-2-(2,4,5-trichlorophenoxy)-	61639-90-5	C12H5Cl5O2	D-	358.43
phenol, 4-4-(trifluoromethyl)phenoxy -	39634-42-9	C13H9F3O2		254.21
phenol, 4-amino-2-methoxy-	52200-90-5	C7H9NO2		139.15
phenol, 4-amino-3-chloro-	17609-80-2	C6H6ClNO		143.57
phenol, 4-bromo-2,5-dichloro-	1940-42-7	C6H3BrCl2O		241.90
phenol, 4-bromo-2-ethyl-	18980-21-7	C8H9BrO		201.07
phenol, 4-chloro-2-(phenylmethyl)-, potassium salt	35471-49-9	C13H10ClKO		256.77
phenol, 4-chloro-2-(phenylmethyl)-, sodium salt	3184-65-4	C13H10ClNaO		240.66
phenol, 4-chloro-2-ethyl-	18979-90-3	C8H9ClO	P-	156.61
phenol, 4-chloro-2-methyl-, acetate	6341-99-7	C9H9ClO2		184.62
phenol, 4-cyclohexyl	1131-60-8	C12H16O		176.26
phenol, 4-cyclohexylmethyl		C13H18O	D-antibacterial	190.29
phenol, 4-cyclohexylmethyloxy		C13H18O2	D-antibacterial	206.28
phenol, 4-ethyl-2,6-dinitro-	4099-63-2	C8H8N2O5	D-	212.16
phenol, 4-isopropyl-2,6-dinitro-	4097-47-6	C9H10N2O5	D-	226.19
phenol, 4-methyl-2-((3-methyl-4-((3-methylphenyl)azo)phenyl)azo)-	2475-42-5	C21H20N4O	dye	344.42
phenol, 4-tert-octyl-2-cyclohexyl		C20H32O	D-antibacterial	288.47
phenol, 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitro-, acetate (ester)	50594-44-0	C15H9ClF3NO5		375.69
phenol, 5-amino-2-chloro-	6358-06-1	C6H6ClNO		143.57
phenol, 6-nitro-2,4,5-trichloro-, butylcarbamate	14572-53-3	C11H11Cl3N2O4		341.58
phenol, 6-tert-butyl-2,4-dinitro-3-methyl-, chloroacetate	17317-16-7	C13H15ClN2O6		330.72
phenol, 6-tert-butyl-3-(2-imidazolin-2-ylmethyl)-2,4-dimethyl-, hydrochloride	2315-02-8	C16H25ClN2O		296.84

phenol, bromo-	32762-51-9	C6H5BrO		173.01
phenol, dinitro-	25550-58-7	C6H4N2O5		184.11
phenol, dinonyl-	1323-65-5	C24H42O		346.60
phenol, dipentyl-	28652-04-2	C16H26O		234.38
phenol, heptyl derivs.	72624-02-3	unavailable		unavailable
phenol, isobutylenated, phosphate (3:1)	68937-40-6	C30H39O4P		494.61
phenol, isooctyldinitro-	37224-61-6	C14H20N2O5		296.32
phenol, methyl-, sodium salt	34689-46-8	C7H7NaO		130.12
phenol, octyl-	27193-28-8	C14H22O	D-	206.33
phenol, p-((3-nitrobenzylidene)amino)-	5348-27-6	C13H10N2O3	P-	242.23
phenol, p-((4-aminophenyl)azo)-	103-18-4	C12H11N3O		213.24
phenol, p-((4-methoxyphenyl)azo)-	2496-25-5	C13H12N2O2		228.25
phenol, p-(1,1,3,3-tetramethylbutyl)-, polymer with ethylene oxide and formaldehyde	25301-02-4	C17H28O3		280.41
phenol, p-(1,3-dithiolan-2-yl)-	22068-49-1	C9H10OS2		198.31
phenol, p-(1-cyclohexen-1-yl)-	709-08-0	C12H14O		174.24
phenol, p-(2-(dimethylamino)ethyl)-, hydrochloride	6027-23-2	C10H16ClNO		201.70
phenol, p-(2-amino-2-methylpropyl)-, hydrochloride	13990-26-6	C10H16ClNO		201.70
phenol, p-(2-aminopropyl)-, hydrobromide, (±)-	140-36-3	C9H14BrNO		232.13
phenol, p-(3-methyl-2-butenyl)-	1200-09-5	C11H14O		162.23
phenol, p-(4-amino-3-toluidino)-	6219-89-2	C13H14N2O		214.27
phenol, p-(alpha-methylbenzyl)-	1988-89-2	C14H14O		198.26
phenol, p-(benzylamino)-, hydrochloride	621-92-1	C13H14ClNO		235.71
phenol, p-(benzylideneamino)-	588-53-4	C13H11NO	D-	197.24
phenol, p-(bis(2-bromoethyl)amino)-	21667-05-0	C10H13Br2NO	D-	323.04
phenol, p-(bis(2-bromoethyl)amino)-, 2,6-dimethylbenzoate	21667-03-8	C19H21Br2NO2	D-	455.20
phenol, p-(bis(2-bromoethyl)amino)-, 2-ethylbenzoate	22954-13-8	C19H21Br2NO2	D-	455.20
phenol, p-(bis(2-bromoethyl)amino)-, 2-isopropylbenzoate	22954-14-9	C20H23Br2NO2	D-	469.23
phenol, p-(bis(2-bromoethyl)amino)-, 2-methylbenzoate	21667-02-7	C18H19Br2NO2	D-	441.17
phenol, p-(bis(2-bromoethyl)amino)-, 3-(alpha,alpha,alpha-trifluoromethyl)benzoate	22953-41-9	C18H16Br2F3NO2	D-	495.14
phenol, p-(bis(2-bromoethyl)amino)-, 3-chlorobenzoate	22954-17-2	C17H16Br2ClNO2	D-	461.59
phenol, p-(bis(2-bromoethyl)amino)-, 3-methoxybenzoate	22954-19-4	C18H19Br2NO3	D-	457.17
phenol, p-(bis(2-bromoethyl)amino)-, 3-methylbenzoate	22954-15-0	C18H19Br2NO2	D-	441.17
phenol, p-(bis(2-bromoethyl)amino)-, 3-nitrobenzoate	22953-43-1	C17H16Br2N2O4	D-	472.14
phenol, p-(bis(2-bromoethyl)amino)-, 4-methoxybenzoate	22953-40-8	C18H19Br2NO3	D-	457.17
phenol, p-(bis(2-bromoethyl)amino)-, 4-methylbenzoate	22954-16-1	C18H19Br2NO2	D-	441.17
phenol, p-(bis(2-bromoethyl)amino)-, benzoate	22954-10-5	C17H17Br2NO2	D-	427.15
phenol, p-(bis(2-bromoethyl)amino)-, p-(alpha,alpha,alpha-trifluoromethyl)benzoate	22953-42-0	C18H16Br2F3NO2	D-	495.14
phenol, p-(bis(2-bromoethyl)amino)-, p-chlorobenzoate	22954-18-3	C17H16Br2ClNO2	D-	461.59
phenol, p-(bis(2-bromoethyl)amino)-, p-nitrobenzoate	22953-44-2	C17H16Br2N2O4	D-	472.14
phenol, p-(bis(2-bromoethyl)amino)-, p-phenylbenzoate	22953-45-3	C23H21Br2NO2	D-	503.24
phenol, p-(bis(2-chloroethyl)amino)-	1204-69-9	C10H13Cl2NO	D-	234.13
phenol, p-(bis(2-chloroethyl)amino)-, 2,6-dimethylbenzoate	21667-01-6	C19H21Cl2NO2	D-	366.29
phenol, p-(bis(2-chloroethyl)amino)-, 2-methylbenzoate	21667-00-5	C18H19Cl2NO2	D-	352.26
phenol, p-(bis(2-chloroethyl)amino)-, 3-bromobenzoate	22953-52-2	C17H16BrCl2NO2	D-	417.13
phenol, p-(bis(2-chloroethyl)amino)-, 3-chlorobenzoate	22953-54-4	C17H16Cl3NO2	D-	372.68
phenol, p-(bis(2-chloroethyl)amino)-, 3-fluorobenzoate	22953-55-5	C17H16Cl2FNO2	D-	356.22
phenol, p-(bis(2-chloroethyl)amino)-, 3-nitrobenzoate	22953-58-8	C17H16Cl2N2O4	P-	383.23
phenol, p-(bis(2-chloroethyl)amino)-, 4-methoxybenzoate	22953-57-7	C18H19Cl2NO3	D-	368.26
phenol, p-(bis(2-chloroethyl)amino)-, 4-methylbenzoate	22953-51-1	C18H19Cl2NO2	D-	352.26
phenol, p-(bis(2-chloroethyl)amino)-, benzoate	1233-89-2	C17H17Cl2NO2	D-	338.23
phenol, p-(bis(2-chloroethyl)amino)-, p-bromobenzoate	22953-53-3	C17H16BrCl2NO2	D-	417.13
phenol, p-(bis(2-chloroethyl)amino)-, p-fluorobenzoate	22953-56-6	C17H16Cl2FNO2	D-	356.22
phenol, p-(dibenzylamino)-	7468-99-7	C20H19NO		289.38
phenol, p-(dimethylamino)-	619-60-3	C8H11NO	D-	137.18
phenol, p-(dimethylamino)-, oxalate	6626-08-0	C10H13NO5		227.22

phenol, p-(N-methylsulfamoyl)-	3077-61-0	C7H9NO3S		187.22
phenol, p-amino-, hydrochloride	51-78-5	C6H7ClNO	D-	144.58
phenol, p-anilino-	122-37-2	C12H11NO		185.23
phenol, p-arsenoso-	5453-66-7	C6H5AsO2	D-	184.03
phenol, p-chloro-, potassium salt	1121-74-0	C6H4ClKO		128.56
phenol, p-chloro-3-trifluoromethyl-	6294-93-5	C7H4ClF3O		196.55
phenol, pentachloro-, acetate	1441-02-7	C8H3Cl5O2		308.37
phenol, pentachloro-, p-chlorobenzoate	2948-12-1	C13H4Cl6O2		404.89
phenol, pentachloro-, potassium salt	7778-73-6	C6Cl5KO		304.43
phenol, p-nitro-, aluminum salt	64047-79-6	C18H12AlN3O9	P-	441.29
phenol, p-nitro-, barium salt	34005-61-3	C12H8BaN2O6		413.54
phenol, p-nitro-, calcium salt	34005-60-2	C12H8CaN2O6	P-	316.28
phenol, p-nitro-, iron(III) salt	64047-80-9	C18H12FeN3O9	P-	470.15
phenol, p-nitro-, magnesium salt	64047-81-0	C12H8MgN2O6	P-	300.52
phenol, p-nitro-, manganese(II) salt	64070-86-6	C12H8MnN2O6	P-	331.14
phenol, p-nitro-, mercury(II) salt	22098-38-0	C12H8HgN2O6	P-	476.79
phenol, p-nitro-, tin(II) salt	57936-22-8	C12H8N2O6Sn	P-	394.89
phenol, p-nitro-, tin(IV) salt	64047-82-1	C24H16N4O12Sn		671.10
phenol, p-nitro-, zinc salt	64047-83-2	C12H8N2O6Zn		341.57
phenol, polymer with formaldehyde	9003-35-4	C8H10O2		138.17
phenol, p-tert-butyl-, hydrogen phosphate, sodium salt	10491-31-3	C20H26NaO4P		384.39
phenol, styrenated	61788-44-1	C8H8O		120.15
phenol, tetrachloro-	25167-83-3	C6H2Cl4O		231.89
phenol, tetrachloro-, sodium salt	25567-55-9	C6HCl4NaO		253.88
phenol, trichloro-	25167-82-2	C6H3Cl3O	D-	197.45
phenol-4-sulfonic acid	98-67-9	C6H6O4S		174.17
phenolphthalein	77-09-8	C20H14O4		318.33
phenolphthalin; 2-bis(4-hydroxyphenyl)methyl)benzoic acid	81-90-3	C20H16O4		320.34
phenolphthalol; 2-[bis(4-hydroxyphenyl)methyl]benzyl alcohol	81-92-5	C20H18O3		306.36
phenomorphan	468-07-5	C24H29NO	D-Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	347.50
phenoperidine	562-26-5	C23H29NO3	D-opioid agonist; on Schedule I of CDSA (Canada)	367.49
phenoperidine hydrochloride	3627-49-4	C23H30ClNO3	D-opioid agonist	403.95
phenopylate	40575-34-6	C11H11Cl2NO2	P-herbicidal	260.12
phenopyrazone; Osadrin	3426-01-5	C15H12N2O2	D-	252.27
phenosafranine [chloride]; phenosafrinine [chloride]; phenazinium, 3,7-diamino-5-phenyl-, chloride	81-93-6	C18H15ClN4	dye	322.80
phenothiaphosphine, 10-hydroxy-2,8-dimethyl-, 10-oxide	31121-37-6	C14H13O2PS	D-	276.29
phenothiazin-5-ium, 3-amino-7-methylamino-, chloride; Azur C	531-57-7	C13H12ClN3S		277.78
phenothiazine	92-84-2	C12H9NS	D-anthelmintic, P-insecticide	199.27
phenothiazine, 1-(1-methyl-2-piperidyl)methyl-,	60706-52-7	C19H22N2S	D-	310.46
phenothiazine, 1-(N,N-diethylglycyl)-	641-33-8	C18H20N2OS	D-	312.43
phenothiazine, 10-((1-methyl-3-piperidyl)methyl)-, monohydrochloride	2975-36-2	C19H23ClN2S	D-	346.92
phenothiazine, 10-((N-butyl-2-piperidyl)methyl)-	63833-96-5	C22H28N2S		352.54
phenothiazine, 10-((N-butyl-3-piperidyl)methyl)-	63833-97-6	C22H28N2S		352.54
phenothiazine, 10-((N-ethyl-3-piperidyl)methyl)-	63834-09-3	C20H24N2S		324.49
phenothiazine, 10-((N-isopropyl-3-piperidyl)methyl)-	63834-10-6	C21H26N2S		338.52
phenothiazine, 10-((N-propyl-3-piperidyl)methyl)-	63834-17-3	C21H26N2S		338.52
phenothiazine, 10-(1-methyl-1-diethylaminoethyl)-	63834-13-9	C21H28N2S		340.53
phenothiazine, 10-(1-pyrrolidinylacetyl)-	63834-19-5	C18H18N2OS	D-	310.42
phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)-, monohydrochloride	130-61-0	C21H27ClN2S2		407.04
phenothiazine, 10-(2-(1-pyrrolidinyl)ethyl)-, monohydrochloride	522-25-8	C18H21ClN2S		332.90
phenothiazine, 10-(2-(diethylamino)ethyl)-, monohydrochloride	341-70-8	C18H23ClN2S		334.91
phenothiazine, 10-(2-(diethylamino)propyl)-, monohydrochloride	1094-08-2	C19H25ClN2S	D-	348.94
phenothiazine, 10-(2-(dimethylamino)-1-methylethyl)-, hydrochloride	5568-90-1	C17H21ClN2S		320.89
phenothiazine, 10-(2-(dimethylamino)ethyl)-, hydrochloride	5934-20-3	C16H19ClN2S	D-	306.86
phenothiazine, 10-(2-(dimethylamino)propyl)-, 5,5-dioxide, monohydrochloride	13754-56-8	C17H21ClN2O2S		352.88
phenothiazine, 10-(2,2-dimethyl-3-dimethylaminopropyl)-	4335-05-1	C19H24N2S	D-	312.48
phenothiazine, 10-(3-(4-(2-3-dioxan-2-ylethyl)-1-piperazinyl)propyl)-2 (trifluoromethyl)-, disuccinate	7450-97-7	C26H32F3N3O2S	D-	507.62
phenothiazine, 10-(3-(4-methyl-1-piperazinyl)propyl)-, malonate	22539-28-2	C20H25N3S		339.50

phenothiazine, 10-(3-(beta-morpholinoethylamino)propyl)-2-trifluoromethyl-, dihydrochloride	3772-70-1	C22H28Cl2F3N3OS		510.45
phenothiazine, 10-(3-(diallylamino)propyl)-2-(trifluromethyl)-	63834-03-7	C22H23F3N2S		404.50
phenothiazine, 10-(3-(dimethylamino)-2-methylpropyl)-, hydrochloride	1936-51-2	C18H23ClN2S	D-	334.91
phenothiazine, 10-(3-(dimethylamino)-2-methylpropyl)-, tartrate (2:1)	4330-99-8	C18H22N2S		298.45
phenothiazine, 10-(3-(dimethylamino)-2-methylpropyl)-2-(methylthio)-, hydrochloride	14056-64-5	C19H25ClN2S2	D-	381.00
phenothiazine, 10-(3-(dimethylamino)-2-methylpropyl)-2-ethyl-, monohydrochloride	3737-33-5	C20H27ClN2S		362.97
phenothiazine, 10-(3-(dimethylamino)-2-methylpropyl)-2-methoxy-, hydrochloride	1236-99-3	C19H25ClN2OS		364.94
phenothiazine, 10-(3-(dimethylamino)-2-methylpropyl)-3-methoxy-	15904-73-1	C19H24N2OS		328.48
phenothiazine, 10-(3-(dimethylamino)propyl)-2-hydroxy-	3926-64-5	C17H20N2OS		300.42
phenothiazine, 10-(3-(dimethylamino)propyl)-2-methoxy-, maleate (1:1)	3403-42-7	C22H26N2O5S		430.52
phenothiazine, 10-(3-dimethylaminopropyl)-2-(1,1-dimethylpropyl)-, hydrochloride	63834-05-9	C22H31ClN2S		391.02
phenothiazine, 10-(3-dimethylaminopropyl)-2-methylthio-	1039-59-4	C18H22N2S2		330.52
phenothiazine, 10-(alpha-pyrrolidinylpropionyl)-	63834-18-4	C19H20N2OS		324.45
phenothiazine, 10-(beta-diethylaminopropionyl)-	3576-47-4	C19H24N2S	D-	312.48
phenothiazine, 10-(beta-dimethylaminopropionyl)	63834-04-8	C17H18N2OS	D-	298.41
phenothiazine, 10-(N-ethyl-4-piperidyl)-	63834-08-2	C19H22N2S		310.46
phenothiazine, 10-(N-methyl-4-piperidyl)-	63834-14-0	C18H20N2S	D-	296.44
phenothiazine, 10-benzoyl-3,7-bis(dimethylamino)-	1249-97-4	C23H23N3OS		389.52
phenothiazine, 10-N,N-diethylalanyl-	13012-66-3	C19H22N2OS	D-	326.46
phenothiazine, 10-phenyl-	7152-42-3	C18H13NS	D-	275.37
phenothiazine, 2,4-dichloro-10-(3-(dimethylamino)propyl)-	3689-36-9	C17H18Cl2N2S	D-	353.31
phenothiazine, 2-bromo-10-(2-(1-methyl-2-piperidyl)ethyl)-	60634-41-5	C20H23BrN2S	D-	403.39
phenothiazine, 2-chloro-	92-39-7	C12H8ClNS		233.72
phenothiazine, 2-chloro-10-(2-((dimethylamino)methyl)cyclopropyl)-, hydrochloride, (E)-	5493-13-0	C18H20Cl2N2S		367.34
phenothiazine, 2-chloro-10-(2-(1-methyl-2-piperidyl)ethyl)-	5060-56-0	C20H23ClN2S	D-	358.93
phenothiazine, 2-chloro-10-(2-(dimethylamino)ethylthio)acetyl-, hydrochloride	4377-16-6	C18H20Cl2N2OS2		415.40
phenothiazine, 2-chloro-10-(3-(1-methyl-4-piperazinyl)propyl)-, ethanedisulfonate	1257-78-9	C22H30ClN3O3S2		484.08
phenothiazine, 2-chloro-10-(3-(4-methyl-1-piperazinyl)propyl)-, hydrogen methanesulfonate	3111-70-4	C21H28ClN3O3S2	D-	470.05
phenothiazine, 2-chloro-10-(3-(4-methyl-1-piperazinyl)propyl)-, maleate (1:2)	84-02-6	C28H32ClN3O8S		606.09
phenothiazine, 2-chloro-10-(3-(diethylamino)propyl)-, hydrochloride	4611-02-3	C19H24Cl2N2S	D-	383.38
phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)-1-hydroxy-	3926-66-7	C17H19ClN2OS		334.87
phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)-3-hydroxy-	3930-47-0	C17H19ClN2OS		334.87
phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)-3-methoxy-	17800-20-3	C18H21ClN2OS		348.90
phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)-6-hydroxy-	3926-65-6	C17H19ClN2OS	D-	334.87
phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)-7-hydroxy-	2095-62-7	C17H19ClN2OS		334.87
phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)-7-hydroxy-8-methoxy nor1-	25946-86-5	C18H21ClN2O2S	D-	364.89
phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)-7-hydroxy-8-methoxy nor2-, hydrochloride	25946-89-8	C18H22Cl2N2O2S		401.36
phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)-7-hydroxy-9-methoxy-	63834-01-5	C18H21ClN2O2S	D-	364.89
phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)-7-hydroxy-nor1-	3546-08-5	C16H17ClN2OS	D-	320.84
phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)-7-hydroxy-nor2-	14339-64-1	C15H15ClN2OS	D-	306.82
phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)-7-methoxy-	2752-11-6	C18H21ClN2OS		348.90
phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)-8-hydroxy-	3926-67-8	C17H19ClN2OS		334.87
phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)-8-hydroxy-7-methoxy-	21658-48-0	C18H21ClN2O2S	D-	364.89
phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)-9-hydroxy-	4043-08-7	C17H19ClN2OS	D-	334.87
phenothiazine, 2-chloro-10-(3-(N-cyclopentyl-N-methyl)aminopropyl)-	63833-99-8	C21H25ClN2S		372.96
phenothiazine, 2-chloro-3,7-dihydroxy-10-(3-(dimethylamino)propyl)-	14339-66-3	C19H23ClN2O2S	D-	378.92
phenothiazine, 2-chloro-3,7-dimethoxy-10-(3-(dimethylamino)propyl)-	41190-18-5	C19H23ClN2O2S		378.92
phenothiazine, 2-chloro-7,8-dihydroxy-10-(3-(dimethylamino)propyl)-, hydrochloride	36803-93-7	C19H24Cl2N2O2S		415.38
phenothiazine, 2-chloro-7,8-dimethoxy-10-(3-(dimethylamino)propyl)-	17831-98-0	C19H23ClN2O2S		378.92
phenothiazine, 2-chloro-7,8-dimethylenedioxy-10-(3-(dimethylamino)propyl)-	63834-02-6	C20H23ClN2O2S		390.93
phenothiazine, 2-tert-butyl-10-(2-diethylaminoethyl)-, hydrochloride	63833-92-1	C22H31ClN2S	D-	391.02
phenothiazine, 2-tert-butyl-10-(2-dimethylaminoethyl)-, hydrochloride	63833-93-2	C20H27ClN2S		362.97

phenothiazine, 2-tert-butyl-10-(3-dimethylaminopropyl)-, 5-oxide, monooxalate salt	63834-16-2	C21H28N2OS		356.53
phenothiazine, 2-tert-butyl-10-(3-dimethylaminopropyl)-, hydrochloride	63833-94-3	C21H29ClN2S	D-	376.99
phenothiazine, 2-tert-butyl-10-(3-dimethylaminopropyl)-, N,5-dioxide, [dihydrate]	63834-07-1	C21H28N2O2S	D-	372.53
phenothiazine, 3-(2-mercaptoethyl)-10-(3-(4-methylpiperazinyl)propyl)-, dimaleinate	63834-12-8	C19H23N3S2		357.54
phenothiazine, 3-methoxy-10-(1-methyl-3-piperidyl)-	60706-48-1	C19H22N2OS		326.46
phenothiazine, 3-tert-butyl-10-(3-dimethylaminopropyl)-, hydrochloride	63833-95-4	C21H29ClN2S	D-	376.99
phenothiazine, 8-chloro-10-(2-(2-(diethylamino)ethylthio)acetyl)-, hydrochloride	4377-18-8	C20H24Cl2N2OS2	D-	443.46
phenothiazine-10-carbodithioic acid, 2-(diethylamino)ethyl ester	13764-35-7	C19H22N2S3		374.59
phenothiazine-10-carboxamide	4412-24-2	C13H10N2OS	D-	242.30
phenothiazine-10-carboxylic acid, 2-(2-(dimethylamino)ethoxy)ethyl ester, monohydrochloride	518-63-8	C19H23ClN2O3S		394.92
phenothiazine-10-carboxylic acid, 2-(diethylamino)ethyl ester, hydrochloride	298-51-1	C19H23ClN2O2S	D-	378.92
phenothiazine-2-sulfonamide, 10-(2-(dimethylamino)propyl)-N,N-dimethyl-, monomethanesulfonate	13115-40-7	C20H29N3O5S3	D-	487.66
phenothiazine-2-sulfonamide, N,N-dimethyl-10-(3-(4-(methylsulfonyl)-1-piperazinyl)propyl)-	3773-37-3	C22H30N4O4S3		510.70
phenothiazine-2-sulfonamide, N,N-dimethyl-10-(3-(4-methyl-1-piperazinyl)propyl)-, dimethanesulfonate	2347-80-0	C24H38N4O8S4		638.84
phenothiazine-3-carbonitrile	28140-93-4	C13H8N2S		224.28
phenothiazine-3-carbonitrile, 10-(3-(dimethylamino)-2-methylpropyl)-, maleate	63833-98-7	C19H21N3S		323.46
phenothiazine-5-oxide	1207-71-2	C12H9NOS		215.27
phenothrin deriv., Cl2-cycopropyl, (S)	73715-39-6	C25H22Cl2O4	P-insecticidal	457.35
phenothrin deriv., F4-cycobutyl		C26H22F4O4	P-insecticidal	474.45
phenothrin; Sumithrin	26002-80-2	C23H26O3	P-insecticide	350.46
phenoxarsine, 10,10'-oxydi-	58-36-6	C24H16As2O3		502.23
phenoxarsine, 10-chloro-	2865-70-5	C12H8AsClO		278.57
phenoxathiin	262-20-4	C12H8OS		200.26
phenoxathiin, 10,10-dioxide	950-47-0	C12H8O3S		232.26
phenoxathiin, 10-oxide	948-44-7	C12H8O2S	D-	216.26
phenoxathiin, 2-dichloroarsino-	63834-20-8	C12H7AsCl2OS	D-	345.08
phenoxathiin-4-boronic acid	100124-07-0	C12H9BO3S		244.08
phenoxazin-5-ium, 1,3-diamino-7-(diethylamino)-8-methyl-, chloride	10127-36-3	C17H21ClN4O	D-	332.83
phenoxazin-5-ium, 7-amino-3-(dimethylamino)-2-methyl-, chloride	63834-21-9	C15H16ClN3O		289.77
phenoxy (2-trimethylammoniumethylamino)(phenylphosphineoxide iodide		C17H24IN2O2P	D-acetylcholinesterase inhibitor	446.27
phenoxy phosphoryldi(choline) dibromide		C16H31Br2N2O4P	D-acetylcholinesterase inhibitor	506.23
phenoxy-1,1'-biphenyl	28984-89-6	C18H14O		246.31
phenoxyacetamide	621-88-5	C8H9NO2		151.16
phenoxyacetic acid	122-59-8	C8H8O3		152.15
phenoxybenzamine	59-96-1	C18H22ClNO	D-alpha-adrenoceptor blocker, used to treat hypertension associated with pheochromocytoma	303.83
phenoxydi(ethylenglycol) acrylate	56641-05-5	C13H16O4		236.27
phenoxyethane; phenetole	103-73-1	C8H10O		122.17
phenoxyhexa(ethylenglycol) acrylate	25852-47-5	C21H32O8		412.48
phenoxysulfonyl fluoride	330-00-7	C6H5FO3S		176.16
phenprobamate	673-31-4	C10H13NO2	D-muscle relaxants, central	179.22
phenprocoumon; 4-hydroxy-3-(1-phenylpropyl)-2H-1-benzopyran-2-one; AP 30	435-97-2	C18H16O3	D-HIV-1 protease inhibitor, anticoagulant	280.32
phensuximide	86-34-0	C11H11NO2	D-anticonvulsant	189.21
phentermine; alpha,alpha-dimethylphenethylamine	122-09-8	C10H15N	D-adrenergic, anorexic, appetite depressant, central nervous system stimulant, dopamine uptake inhibitor, sympathomimetic; on Schedule IV of CDSA (Canada); Superlist Classification Code, DEA Schedule IV (USA)	149.24
phenthoate	2597-03-7	C12H17O4PS2	P-insecticide, acaricide	320.36
phentolamine	50-60-2	C17H19N3O	D-alpha-adrenoceptor blocker, used in treatment of hypertension caused by excess circulating catecholamines	281.36

phentolamine mesylate	65-28-1	C18H23N3O4S	D-alpha-adrenoceptor blocker, used in treatment of hypertension caused by excess circulating catecholamines	377.46
phenuride; Ethylphenylacetylurea	90-49-3	C11H14N2O2		206.24
phenyl 3-tolyl ether	3586-14-9	C13H12O		184.24
phenyl 4-hydroxybenzoate	17696-62-7	C13H10O3		214.22
phenyl acetate	122-79-2	C8H8O2		136.15
phenyl benzoate	93-99-2	C13H10O2		198.22
phenyl beta-D-galactopyranoside	2818-58-8	C12H16O6		256.25
phenyl cyanate	1122-85-6	C7H5NO		119.12
phenyl deriv.; T-4044-234		C10H10N2O4S	D-endothelin A antagonist	254.26
phenyl deriv.; T-4044-236		C10H10BrN3O3S	D-endothelin A antagonist	332.18
phenyl disulfide	882-33-7	C12H10S2		218.33
phenyl ethyl anthranilate	133-18-6	C15H15NO2	fragrances & cosmetics	241.29
phenyl ethyl tiglate	55719-85-2	C13H16O2	fragrances & cosmetics	204.27
phenyl glycidyl ether	122-60-1	C9H10O2		150.18
phenyl hippurate	2979-54-6	C15H13NO3		255.27
phenyl isocyanate	103-71-9	C7H5NO	strong contact allergen	119.12
phenyl isocyanide	931-54-4	C7H5N		103.12
phenyl isothiocyanate	103-72-0	C7H5NS	strong contact allergen	135.18
phenyl N,N-dimethylcarbamate	6969-90-0	C9H11NO2		165.19
phenyl n-propyl sulfide	874-79-3	C9H12S		152.25
phenyl propargyl sulfide	5651-88-7	C9H8S		148.23
phenyl propyl ether	622-85-5	C9H12O		136.19
phenyl salicylate	118-55-8	C13H10O3	sunscreen component or light stabilizer	214.22
phenyl selenide	1132-39-4	C12H10Se	D-	233.17
phenyl sulfoxide	945-51-7	C12H10OS		202.27
phenyl trimethylgermanyl diazene	34472-62-3	C9H14GeN2		222.81
phenyl trimethylsilyl diazene	17881-28-6	C9H14N2Si		178.31
phenyl undecanoate	50696-68-9	C17H26O2		262.39
phenyl urethane; ethyl N-phenylcarbamate	101-99-5	C9H11NO2		165.19
phenyl vinyl sulfide	1822-73-7	C8H8S		136.22
phenyl vinyl sulfone	5535-48-8	C8H8O2S		168.21
phenyl vinyl sulfoxide	20451-53-0	C8H8OS		152.21
phenyl-(3,4-dimethylphenyl)methane	13540-56-2	C15H16		196.29
phenyl(3-chloropropyl)dichlorosilane	3401-26-1	C9H11Cl3Si		253.63
phenyl-1,4-benzoquinone	363-03-1	C12H8O2		184.19
phenyl-4-aminosalicylate	133-11-9	C13H11NO3		229.23
phenylacetaldehyde	122-78-1	C8H8O	contact allergen	120.15
phenylacetaldehyde diisobutyl acetal	68345-22-2	C16H26O2	fragrances & cosmetics	250.38
phenylacetaldehyde oxime	7028-48-0	C8H9NO	fragrances & cosmetics	135.17
phenylacetic acid	103-82-2	C8H8O2		136.15
phenylacetic acid hydrazide	937-39-3	C8H10N2O		150.18
phenylacetyl chloride	103-80-0	C8H7ClO	corrosive for skin	154.60
phenylacetylene	536-74-3	C8H6		102.14
phenylalanine, 2-((bis(2-chloroethyl)amino)methyl)-5-nitro-	54940-95-3	C14H19Cl2N3O4	D-	364.23
phenylalanine, DL	150-30-1	C9H11NO2		165.19
phenylalanine, L	63-91-2	C9H11NO2	fragrances & cosmetics	165.19
phenylarsonic acid	98-05-5	C6H7AsO3		202.04
phenylbenzylketone	451-40-1	C14H12O		196.25
phenylboronic acid	98-80-6	C6H7BO2		121.93
phenylbutazone; Butazolidin	50-33-9	C19H20N2O2	D-analgesic, antirheumatic; cyclooxygenase inhibitor	308.38
phenylchloroformate	1885-14-9	C7H5ClO2		156.57
phenyldiazonium chloride		C6H5ClN2		140.57
phenyldichlorosilane	1631-84-1	C6H6Cl2Si		177.10
phenyldidecyl phosphite	1254-78-0	C26H47O3P		438.63
phenyldimethylacetoxysilane	17887-60-4	C10H14O2Si		194.30
phenyldimethylchlorosilane	768-33-2	C8H11ClSi		170.71
phenyldimethylethoxysilane	1825-58-7	C10H16OSi		180.32
phenyldimethylsilane	766-77-8	C8H12Si		136.27

phenylephrine	59-42-7	C9H13NO2	D-adrenergic alpha-agonist, cardiotonic agent, mydriatic, nasal decongestants, sympathomimetic, vasoconstrictor agent	167.21
phenylephrine hydrochloride	61-76-7	C9H14ClNO2	D-alpha-1-adrenoceptor antagonist, used in cold and cough cure preparations as decongestant	203.67
phenylethyl 2-furoate	7149-32-8	C13H12O3	fragrances & cosmetics	216.24
phenylethylhydrazine sulfate; phenelzine sulfate	156-51-4	C8H14N2O4S	D-antidepressant	234.27
phenylglycerol	538-43-2	C9H12O3		168.19
phenylglycine chloride	39478-47-2	C8H8ClNO		169.61
phenylglyoxaldoxime	532-54-7	C8H7NO2		149.15
phenylhydrazine	100-63-0	C6H8N2		108.14
phenylhydrazine.HCl	59-88-1	C6H9ClN2		144.60
phenylindene derivative, 2-(3-pyridyl), 3-(4-OH-C6H4), 6-OH	114584-09-7	C20H15NO2		301.35
phenylmagnesium chloride	100-59-4	C6H5ClMg		136.87
phenylmercuric acetate	62-38-4	C8H8HgO2	P-fungicide	336.74
phenylmercuric borate	8017-88-7	C6H7BHgO3	D-	338.52
phenylmercuric hydroxide	100-57-2	C6H6HgO		294.70
phenylmercury borate	102-98-7	C6H7BHgO3		338.52
phenylmercury chloride	100-56-1	C6H5ClHg	P-fungicide	313.15
phenylmethyl phenylundecanoate	68966-77-8	C24H32O2		352.52
phenylmethylsulfonyl fluoride	329-98-6	C7H7FO2S		174.19
phenylmethylvinylchlorosilane	17306-05-7	C9H11ClSi		182.72
phenylmethylvinylsilane	17878-39-6	C9H12Si		148.28
phenyl-o-tolylcarbinol	5472-13-9	C14H14O		198.26
phenylphosphine	638-21-1	C6H7P		110.10
phenylphosphinic acid	1779-48-2	C6H7O2P		142.09
phenylphosphinic acid potassium salt	16263-37-9	C6H5KO2P		179.18
phenylphosphonic acid	1571-33-1	C6H7O3P		158.09
phenylpropanedioic acid	2613-89-0	C9H8O4	Super Fund Site contaminant (USA)	180.16
phenylpropanol	1335-12-2	C9H12O	fragrances & cosmetics	136.19
phenylpropargyl aldehyde	2579-22-8	C9H6O		130.15
phenylpropionaldehyde	1335-10-0	C9H10O	fragrances & cosmetics	134.18
phenyl-p-tolylcarbinol	1517-63-1	C14H14O		198.26
phenylpyruvic acid sodium salt [monohydrate]	114-76-1	C9H7NaO3		186.14
phenylselenyl chloride	5707-04-0	C6H5ClSe		191.52
phenylsilane	694-53-1	C6H8Si		108.21
phenylsuccinic acid	635-51-8	C10H10O4		194.19
phenylsulfinic acid	618-41-7	C6H6O2S		142.17
phenylsulfinylacetic acid ester; T-1490-201		C9H8N2O7S		288.23
phenylsulfinylacetic acid ester; T-1490-202		C11H12N2O7S		316.29
phenylsulfinylacetic acid ester; T-1490-203		C9H8ClNO5S		277.68
phenylsulfinylacetic acid ester; T-1490-204		C11H12ClNO5S		305.74
phenylsulfinylacetic acid ester; T-1490-207		C9H8ClNO5S		277.68
phenylsulfinylacetic acid ester; T-1490-208		C11H12ClNO5S		305.74
phenylsulfinylacetic acid ester; T-1490-209		C9H9NO5S		243.24
phenylsulfinylacetic acid ester; T-1490-210		C11H13NO5S		271.29
phenylsulfonamide deriv.; T-5668-002	35264-29-0	C7H9N3O3S	D-carbonic anhydrase-2 inhibitory act.	215.23
phenylsulfonamide deriv.; T-5668-003		C14H12Cl2N4O4S	D-carbonic anhydrase-2 inhibitory act.	403.24
phenylsulfonamide deriv.; T-5668-004		C16H16N4O5S	D-carbonic anhydrase-2 inhibitory act.	376.39
phenylsulfonamide deriv.; T-5668-005		C17H18N4O6S	D-carbonic anhydrase-2 inhibitory act.	406.42
phenylsulfonamide deriv.; T-5668-006		C14H13BrN4O4S	D-carbonic anhydrase-2 inhibitory act.	413.25
phenylsulfonamide deriv.; T-5668-007		C20H18N4O4S	D-carbonic anhydrase-2 inhibitory act.	410.45
phenylsulfonamide deriv.; T-5668-008		C20H18N4O5S	D-carbonic anhydrase-2 inhibitory act.	426.45
phenylsulfonamide deriv.; T-5668-009		C21H20N4O4S	D-carbonic anhydrase-2 inhibitory act.	424.48
phenylsulfonamide deriv.; T-5668-010		C14H14N4O6S2	D-carbonic anhydrase-2 inhibitory act.	398.42
phenylsulfonamide deriv.; T-5668-011		C15H16N4O6S2	D-carbonic anhydrase-2 inhibitory act.	412.44

phenylsulfonamide deriv.; T-5668-012		C15H16N4O6S2	D-carbonic anhydrase-2 inhibitory act.	412.44
phenylsulfonamide deriv.; T-5668-013		C14H13FN4O6S2	D-carbonic anhydrase-2 inhibitory act.	416.41
phenylsulfonamide deriv.; T-5668-014		C14H13ClN4O6S2	D-carbonic anhydrase-2 inhibitory act.	432.86
phenylsulfonamide deriv.; T-5668-015		C6H8FN3O2S	D-carbonic anhydrase-2 inhibitory act.	205.21
phenylsulfonamide deriv.; T-5668-016		C6H8ClN3O2S	D-carbonic anhydrase-2 inhibitory act.	221.67
phenylsulfonamide deriv.; T-5668-017	121-61-9	C8H10N2O3S	D-carbonic anhydrase-2 inhibitory act.	214.24
phenylsulfonamide deriv.; T-5668-018	6275-99-6	C8H7F3N2O3S	D-carbonic anhydrase-2 inhibitory act.	268.21
phenylsulfonamide deriv.; T-5668-019		C9H12N2O3S	D-carbonic anhydrase-2 inhibitory act.	228.27
phenylsulfonamide deriv.; T-5668-020		C10H14N2O3S	D-carbonic anhydrase-2 inhibitory act.	242.30
phenylsulfonamide deriv.; T-5668-021		C10H14N2O3S	D-carbonic anhydrase-2 inhibitory act.	242.30
phenylsulfonamide deriv.; T-5668-022		C11H16N2O3S	D-carbonic anhydrase-2 inhibitory act.	256.32
phenylsulfonamide deriv.; T-5668-023		C11H16N2O3S	D-carbonic anhydrase-2 inhibitory act.	256.32
phenylsulfonamide deriv.; T-5668-024		C12H18N2O3S	D-carbonic anhydrase-2 inhibitory act.	270.35
phenylsulfonamide deriv.; T-5668-025		C13H12N2O3S	D-carbonic anhydrase-2 inhibitory act.	276.31
phenylsulfonamide deriv.; T-5668-026		C13H7F5N2O3S	D-carbonic anhydrase-2 inhibitory act.	366.26
phenylsulfonamide deriv.; T-5668-027		C13H13N3O3S	D-carbonic anhydrase-2 inhibitory act.	291.33
phenylsulfonamide deriv.; T-5668-028		C14H15N3O3S	D-carbonic anhydrase-2 inhibitory act.	305.36
phenylsulfonamide deriv.; T-5668-029		C15H17N3O3S	D-carbonic anhydrase-2 inhibitory act.	319.38
phenylsulfonamide deriv.; T-5668-030		C15H15Cl2N3O3S	D-carbonic anhydrase-2 inhibitory act.	388.27
phenylsulfonamide deriv.; T-5668-031		C12H12N2O4S2	D-carbonic anhydrase-2 inhibitory act.	312.37
phenylsulfonamide deriv.; T-5668-032		C13H14N2O4S2	D-carbonic anhydrase-2 inhibitory act.	326.39
phenylsulfonamide deriv.; T-5668-033		C14H16N2O4S2	D-carbonic anhydrase-2 inhibitory act.	340.42
phenylsulfonamide deriv.; T-5668-034		C12H11FN2O4S2	D-carbonic anhydrase-2 inhibitory act.	330.36
phenylsulfonamide deriv.; T-5668-035		C16H19N3O5S2	D-carbonic anhydrase-2 inhibitory act.	397.47
phenylsulfonamide deriv.; T-5668-040		C6H7FN2O2S	D-carbonic anhydrase-2 inhibitory act.	190.20
phenylsulfonamide deriv.; T-5668-042		C6H7BrN2O2S	D-carbonic anhydrase-2 inhibitory act.	251.11
phenylsulfonamide deriv.; T-5668-043		C7H6INO4S	D-carbonic anhydrase-2 inhibitory act.	327.10
phenylsulfonamide deriv.; T-5668-044		C6H7Cl2N3O4S2	D-carbonic anhydrase-2 inhibitory act.	320.17
phenylsulfonamide deriv.; T-5668-046		C7H9NO3S	D-carbonic anhydrase-2 inhibitory act.	187.22
phenylsulfonamide deriv.; T-5668-047		C8H11NO3S	D-carbonic anhydrase-2 inhibitory act.	201.24
phenylsulfonylacetic acid ester; T-1490-303		C9H8ClNO6S		293.68
phenylsulfonylacetic acid ester; T-1490-304		C11H12ClNO6S		321.73
phenylsulfonylacetic acid ester; T-1490-307		C9H8ClNO6S		293.68
phenylsulfonylacetic acid ester; T-1490-308		C11H12ClNO6S		321.73
phenylsulfonylacetic acid ester; T-1490-309		C9H9NO6S		259.24
phenylthiazinothiamine		unavailable	D-thiamine antagonist	unavailable
phenylthioacetic acid ester; T-1490-102		C11H12N2O6S		300.29
phenylthioacetic acid ester; T-1490-103		C9H8ClNO4S		261.68
phenylthioacetic acid ester; T-1490-104		C11H12ClNO4S		289.74
phenylthioacetic acid ester; T-1490-107		C9H8ClNO4S		261.68
phenylthioacetic acid ester; T-1490-108		C11H12ClNO4S		289.74
phenylthioacetic acid ester; T-1490-109		C9H9NO4S		227.24
phenylthioacetic acid ester; T-1490-110		C11H13NO4S		255.29
phenylthiotrimethylsilane	4551-15-9	C9H14SSi		182.36
phenyltin trichloride	1124-19-2	C6H5Cl3Sn		302.15

phenyltoloxamine	92-12-6	C17H21NO	D-histamine H1 antagonist	255.36
phenyltrichlorosilane	98-13-5	C6H5Cl3Si	corrosive for skin	211.55
phenyltriethoxysilane	780-69-8	C12H20O3Si		240.37
phenyltrimethoxysilane	2996-92-1	C9H14O3Si		198.29
phenyltrimethylammonium iodide	98-04-4	C9H14IN		263.12
phenyltrimethylammonium methosulfate	28001-58-3	C10H17NO4S		247.31
phenyltrimethylsilane	768-32-1	C9H14Si		150.30
phenyltris(dimethylsiloxy)silane	18027-45-7	C12H26O3Si4		330.68
phenyltropane deriv.; T-4797-001		C17H21N3O	D-monoamine transport inhbitor	283.37
phenyltropane deriv.; T-4797-002		C17H20ClN3O	D-monoamine transport inhbitor	317.82
phenyltropane deriv.; T-4797-003		C16H21NO2	D-monoamine transport inhbitor	259.35
phenyltropane deriv.; T-4797-005		C16H20ClNO2	D-monoamine transport inhbitor	293.79
phenyltropane deriv.; T-4797-006		C16H20INO2	D-monoamine transport inhbitor	385.24
phenyltropane deriv.; T-4797-007		C18H25NO2	D-monoamine transport inhbitor	287.40
phenyltropane deriv.; T-4797-008		C21H23NO2	D-monoamine transport inhbitor	321.42
phenyltropane deriv.; T-4797-009		C19H27NO2	D-monoamine transport inhbitor	301.43
phenyltropane deriv.; T-4797-010		C19H25NO2	D-monoamine transport inhbitor	299.41
phenyltropane deriv.; T-4797-011		C22H25NO2	D-monoamine transport inhbitor	335.45
phenyltropane deriv.; T-4797-012		C23H27NO2	D-monoamine transport inhbitor	349.47
phenyltropane deriv.; T-4797-013		C23H27NO2	D-monoamine transport inhbitor	349.47
phenyltropane deriv.; T-4797-014		C23H27NO2	D-monoamine transport inhbitor	349.47
phenyltropane deriv.; T-4797-015		C22H24ClNO2	D-monoamine transport inhbitor	369.89
phenyltropane deriv.; T-4797-016		C23H27NO3	D-monoamine transport inhbitor	365.47
phenyltropane deriv.; T-4797-017		C18H24ClNO2	D-monoamine transport inhbitor	321.85
phenyltropane deriv.; T-4797-018		C18H22ClNO2	D-monoamine transport inhbitor	319.83
phenyltropane deriv.; T-4797-019		C21H22ClNO2	D-monoamine transport inhbitor	355.86
phenyltropane deriv.; T-4797-020		C22H24ClNO2	D-monoamine transport inhbitor	369.89
phenyltropane deriv.; T-4797-021		C22H24ClNO2	D-monoamine transport inhbitor	369.89
phenyltropane deriv.; T-4797-022		C22H24ClNO2	D-monoamine transport inhbitor	369.89
phenyltropane deriv.; T-4797-023		C21H21Cl2NO2	D-monoamine transport inhbitor	390.31
phenyltropane deriv.; T-4797-024		C22H24ClNO3	D-monoamine transport inhbitor	385.89
phenyltropane deriv.; T-4797-025		C18H24INO2	D-monoamine transport inhbitor	413.30
phenyltropane deriv.; T-4797-026		C18H22INO2	D-monoamine transport inhbitor	411.28
phenyltropane deriv.; T-4797-027		C21H22INO2	D-monoamine transport inhbitor	447.32
phenyltropane deriv.; T-4797-028		C15H19ClN2O	D-monoamine transport inhbitor	278.78
phenyltropane deriv.; T-4797-029		C19H27ClN2O	D-monoamine transport inhbitor	334.89
phenyltropane deriv.; T-4797-030		C17H23ClN2O2	D-monoamine transport inhbitor	322.84
phenyltropane deriv.; T-4797-031		C19H25ClN2O	D-monoamine transport inhbitor	332.87
phenyltropane deriv.; T-4797-032		C18H23ClN2O2	D-monoamine transport inhbitor	334.85
phenyltropane deriv.; T-4797-033		C19H25ClN2O2	D-monoamine transport inhbitor	348.87
phenyltropane deriv.; T-4797-034		C16H22N2O	D-monoamine transport inhbitor	258.36
phenyltropane deriv.; T-4797-035		C20H30N2O	D-monoamine transport inhbitor	314.47
phenyltropane deriv.; T-4797-036		C18H26N2O2	D-monoamine transport inhbitor	302.42
phenyltropane deriv.; T-4797-037		C20H28N2O2	D-monoamine transport inhbitor	328.46
phenyltropane deriv.; T-4797-038		C19H25IN2O	D-monoamine transport inhbitor	424.33
phenyltropane deriv.; T-4797-039		C17H23IN2O2	D-monoamine transport inhbitor	414.29
phenyltropane deriv.; T-4797-040		C18H23IN2O2	D-monoamine transport inhbitor	426.30
phenyltropane deriv.; T-4797-041		C18H25NO2	D-monoamine transport inhbitor	287.40
phenyltropane deriv.; T-4797-042		C17H23NO2	D-monoamine transport inhbitor	273.38
phenyltropane deriv.; T-4797-043		C19H27NO2	D-monoamine transport inhbitor	301.43
phenyltropane deriv.; T-4797-044		C18H25NO2	D-monoamine transport inhbitor	287.40
phenyltropane deriv.; T-4797-045		C19H27NO2	D-monoamine transport inhbitor	301.43
phenyltropane deriv.; T-4797-046		C18H25NO2	D-monoamine transport inhbitor	287.40
phenyltropane deriv.; T-4797-047		C18H23NO2	D-monoamine transport inhbitor	285.39
phenyltropane deriv.; T-4797-048		C17H21NO2	D-monoamine transport inhbitor	271.36
phenyltropane deriv.; T-4797-049		C19H25NO2	D-monoamine transport inhbitor	299.41
phenyltropane deriv.; T-4797-050		C18H23NO2	D-monoamine transport inhbitor	285.39
phenyltropane deriv.; T-4797-051		C19H25NO2	D-monoamine transport inhbitor	299.41
phenyltropane deriv.; T-4797-052		C18H23NO2	D-monoamine transport inhbitor	285.39
phenyltropane deriv.; T-4797-053		C19H25NO2	D-monoamine transport inhbitor	299.41
phenyltropane deriv.; T-4797-054		C18H23NO2	D-monoamine transport inhbitor	285.39
phenyltropane deriv.; T-4797-055		C19H25NO2	D-monoamine transport inhbitor	299.41
phenyltropane deriv.; T-4797-056		C18H23NO2	D-monoamine transport inhbitor	285.39

phenyltropane deriv.; T-4797-057		C18H21NO2	D-monoamine transport inhbitor	283.37
phenyltropane deriv.; T-4797-058		C17H19NO2	D-monoamine transport inhbitor	269.34
phenyltropane deriv.; T-4797-059		C19H23NO2	D-monoamine transport inhbitor	297.40
phenyltropane deriv.; T-4797-060		C18H21NO2	D-monoamine transport inhbitor	283.37
phenyltropane deriv.; T-4797-061		C22H22ClN3O	D-monoamine transport inhbitor	379.89
phenyltropane deriv.; T-4797-062		C23H25N3O	D-monoamine transport inhbitor	359.47
phenylurea	64-10-8	C7H8N2O		136.15
phenyracillin	7009-88-3	C48H54N6O8S2	D-antibiotic	907.12
phenythilone	115-55-9	C12H13NO2S	D-	235.31
phenythioacetic acid ester; T-1490-101		C9H8N2O6S		272.23
phenytoin; 5,5-diphenylhydantoin	57-41-0	C15H12N2O2	D-anticonvulsant	252.27
phenytrifluorosilane	368-47-8	C6H5F3Si		162.19
phetharbital	357-67-5	C14H16N2O3	D-parasympatholytic	260.29
phleomycin	11006-33-0	C50H73N17O21S2	P-; D-antibiotic	1312.36
phloretin	60-82-2	C15H14O5	natural product: phytoestrogen	274.27
phloretol deriv.; T-4906-003		C42H29ClO21	natural product in marine brown algae (Crystophora tetroflexa)	905.13
phloroglucinol, 2,4,6-tribromo-	3354-82-3	C6H3Br3O3		362.81
phloroglucinol, diacetyl-	2161-86-6	C10H10O5		210.18
phloroglucinol, trichloro-	56961-23-0	C6H3Cl3O3		229.45
PHMB; poly(hexamethylenebiguanide) hydrochloride [polymer]	27083-27-8	unavailable	D-used in wound dressings	unavailable
pholcodine	509-67-1	C23H30N2O4	D-narcotic, used in cough and decongestant remedies; on Schedule I of CDSA	397.49
pholedrine; p-hydroxymethamphetamine	370-14-9	C10H15NO		165.24
phomopsin A	64925-80-0	C36H45ClN6O12	irritant	789.24
phorate oxygen analogue sulfone; thiophosphoric acid, O,O-diethyl, S-ethylsulfonomethyl) ester	2588-06-9	C7H17O5PS2	P-metabolite	276.30
phorate oxygen analogue; thiophosphoric acid, O,O-diethyl, S-(ethylthiomethyl) ester	2600-69-3	C7H17O3PS2	P-metabolite	244.30
phorate sulfone; dithiophosphoric acid, O,O-diethyl-S-ethylsulfonylmethyl ester	2588-04-7	C7H17O4PS3	P-metabolite	292.36
phorate sulfoxide; dithiophosphoric acid, O,O-diethyl-S-ethylsulfinylmethyl ester	2588-03-6	C7H17O3PS3	P-metabolite	276.36
phorate; dithiophosphoric acid, O,O-diethyl-S-ethylthiomethyl ester	298-02-2	C7H17O2PS3	P-insecticide, acaricide,N	260.38
phorbol	17673-25-5	C20H28O6		364.44
phorbol triacetate; 5H-cyclopropa(3,4)benz[1,2-e]azulen-5-one, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a-decahydro-3-(hydroxymethyl)-4a-beta,7b-alpha,9-beta,9a-alpha-tetrahydroxy- 1,1,6,8-alpha-tetramethyl-, 3,9,9a-triacetate, (+)-	19891-05-5	C26H34O9		490.55
phorbolol myristate acetate; 5H-cyclopropa(3,4)benz[1,2-e]azulen-5-ol, 1,1a beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a-decahydro-4a-alpha,7b-beta,9-alpha,9a-beta-tetrahydroxy-3-(hydroxymethyl)-1,1,6,8-beta- tetramethyl-, 9a-acetate 9-myristate	56937-68-9	C36H58O8		618.85
phosacetim	4104-14-7	C14H13Cl2N2O2PS	P-rodenticide	375.21
phosalone	2310-17-0	C12H15ClNO4PS2	P-insecticide, acaricide	367.80
phosdiphen	36519-00-3	C14H11Cl4O4P	P-fungicide	416.02
phosfolan	947-02-4	C7H14NO3PS2	P-insecticide, acaricide	255.29
phosgene	75-44-5	CCl2O	Chemical Warfare Convention Schedule 3A; World Customs Organization Schedule 3A01	98.92
phosmet oxygen analogue	3735-33-9	C11H12NO5PS	P-metabolite	301.25
phosmet; Imidan	732-11-6	C11H12NO4PS2	P-insecticide, acaricide	317.31
phosphamidon	13171-21-6	C10H19ClNO5P	P-insecticide, acaricide	299.69
phosphate(1-), hexafluoro-, hydrogen	16940-81-1	HF6P		145.97
phosphine	7803-51-2	H3P	P-insecticide, rodenticide	34.00
phosphine oxide, (1-aziridinyl)(2-methyl-1-aziridinyl)diallylamino-	41657-19-6	C11H20N3OP		241.27
phosphine oxide, (1-aziridinyl)bis(diallylamino)-	58588-69-5	C14H24N3OP	D-	281.34
phosphine oxide, (butylphenyl)bis(2,6-dichlorobenzoyl)-	117310-64-2	C24H19Cl4O3P		528.20
phosphine oxide, 1,4-piperazinediylbis(bis(1-aziridinyl)-	738-99-8	C12H24N6O2P2	D-	346.31
phosphine oxide, benzyldipiperidino-	28869-96-7	C17H27N2OP		306.39
phosphine oxide, bis(1-aziridinyl)((3-methoxyphenylureido)vinyl)-	63886-69-1	C14H19N4O3P		322.30
phosphine oxide, bis(1-aziridinyl)((tolylureido)vinyl)-	63885-05-2	C14H19N4O2P	D-	306.31
phosphine oxide, bis(1-aziridinyl)(2-methyl-3-thiazolidinyl)-	1078-79-1	C8H16N3OPS		233.27

phosphine oxide, bis(1-aziridinyl)(hexahydro-1H-azepin-1-yl)-	18144-64-4	C10H20N3OP		229.26
phosphine oxide, bis(1-aziridinyl)diallylamino-	41657-18-5	C10H18N3OP	P-	227.25
phosphine oxide, bis(2-methyl-1-aziridinyl)diallylamino-	41657-20-9	C12H22N3OP		255.30
phosphine oxide, bis(diallylamino)(2-methyl-1-aziridinyl)-	58588-70-8	C15H26N3OP	D-	295.37
phosphine oxide, butyldipentyl-	73986-81-9	C14H31OP		246.37
phosphine oxide, cyclohexyldihexyl-	18470-21-8	C18H37OP		300.47
phosphine oxide, cyclohexyldiisobutyl-	52911-34-9	C14H29OP		244.36
phosphine oxide, cyclohexyldipropyl-	73986-82-0	C12H25OP		216.30
phosphine oxide, cyclopentyldibutyl-	17636-47-4	C13H27OP		230.33
phosphine oxide, cyclopentyldiisobutyl-	73986-83-1	C13H27OP		230.33
phosphine oxide, cyclopentyldipentyl-	17636-48-5	C15H31OP		258.39
phosphine oxide, dibutylhexyl-	74038-17-8	C14H31OP		246.37
phosphine oxide, dibutyloctyl-	14283-67-1	C16H35OP		274.43
phosphine oxide, dichloro((3-(5-methoxy-2-pyrazinyl)ureido)vinyl)-	63886-70-4	C8H9Cl2N4O3P		311.06
phosphine oxide, didecyl-	74038-18-9	C20H43OP		330.54
phosphine oxide, diethyl((alpha-(2-piperidino)ethyl)benzyl)-, hydrochloride	51713-23-6	C18H31ClNOP		343.88
phosphine oxide, dihexylmethyl-	1831-65-8	C13H29OP		232.35
phosphine oxide, diphenyl((alpha-(2-(dimethylamino)-1-methyl)ethyl)benzyl)-	51713-18-9	C24H28NOP	D-	377.47
phosphine oxide, diphenyl((alpha-(2-morpholino)ethyl)benzyl)-	51713-17-8	C25H28NO2P		405.48
phosphine oxide, diphenyl((alpha-(2-piperidino)ethyl)benzyl)-	51713-16-7	C26H30NOP		403.51
phosphine oxide, diphenyl((alpha-(2-pyrrolidinyl)ethyl)benzyl)-	51713-15-6	C25H28NOP		389.48
phosphine oxide, diphenyl((alpha-phenyl-alpha-((2-(dimethylamino)-1 methyl)ethyl))benzyl)-, hydrochloride	51713-30-5	C30H33ClNOP		490.03
phosphine oxide, diphenyl((alpha-phenyl-alpha-((2· diethylamino)ethyl))benzyl)- hydrochloride	51749-94-1	C31H35ClNOP		504.05
phosphine oxide, diphenyl((alpha-phenyl-alpha-((2· dimethylamino)ethyl))benzyl)-, hydrochloride	51713-27-0	C29H31ClNOP		476.00
phosphine oxide, diphenyl((alpha-phenyl-alpha-((2-morpholino)ethyl))benzyl , hydrochloride	51713-29-2	C31H33ClNO2P		518.04
phosphine oxide, diphenyl((alpha-phenyl-alpha-((2-piperidino)ethyl))benzyl)- hydrochloride	51713-28-1	C32H35ClNOP		516.06
phosphine oxide, diphenyl((alpha-phenyl-alpha-((2-pyrrolidinyl)ethyl))benzyl) , hydrochloride	51749-95-2	C31H33ClNOP		502.04
phosphine oxide, diphenyl((alpha-phenyl-alpha-(3· dimethylamino)propyl)benzyl)-, hydrochloride	51713-31-6	C30H33ClNOP	D-	490.03
phosphine oxide, diphenyl(1-methylethyl)-	2959-75-3	C15H17OP		244.27
phosphine oxide, diphenyl(alpha-((2-diethylamino)ethyl)benzyl)-	51713-14-5	C25H30NOP		391.49
phosphine oxide, diphenyl(alpha-((2-dimethylamino)ethyl)benzyl)-	51713-13-4	C23H26NOP		363.44
phosphine oxide, diphenyl(methoxymethyl)-	4455-77-0	C14H15O2P	D-	246.25
phosphine oxide, diphenyl(phenylmethyl)-	2959-74-2	C19H17OP		292.32
phosphine oxide, diphenylethyl-	1733-57-9	C14H15OP	D-	230.25
phosphine oxide, diphenylmethyl-	2129-89-7	C13H13OP	D-	216.22
phosphine oxide, dipyrrolidinophenyl-	74038-19-0	C14H21N2OP		264.31
phosphine oxide, p,p-bis(1-aziridinyl)-p-(1-adamantyl)-	64693-33-0	C14H23N2OP	D-	266.32
phosphine oxide, tribenzyl-	4538-55-0	C21H21OP		320.37
phosphine oxide, tributyl-	814-29-9	C12H27OP		218.32
phosphine oxide, tricyclopentyl-	17592-81-3	C15H27OP		254.35
phosphine oxide, triethyl-	597-50-2	C6H15OP		134.16
phosphine oxide, trihexyl-	3084-48-8	C18H39OP		302.48
phosphine oxide, trioctyl-	78-50-2	C24H51OP		386.64
phosphine oxide, tripentyl-	3084-47-7	C15H33OP		260.40
phosphine oxide, tripiperidino-	4441-17-2	C15H30N3OP		299.40
phosphine oxide, tripropyl-	1496-94-2	C9H21OP		176.24
phosphine oxide, tris(2,2-dimethyl-1-aziridinyl)-	15312-14-8	C12H24N3OP		257.32
phosphine oxide, tris(4-chlorophenyl)-	4576-56-1	C18H12Cl3OP		381.63
phosphine oxide, tris(4-dimethylaminophenyl)-, compd. with stannic chloride (2:1)	38402-95-8	C48H60Cl4N6O 2P2Sn	D-	1075.50
phosphine selenide, trimethyl-	20819-54-9	C3H11PSe		157.05
phosphine selenide, triphenyl-	3878-44-2	C18H15PSe		341.25
phosphine selenide, tripiperidino-	68541-88-8	C15H30N3PSe	D-	362.36
phosphine sulfide, (1-aziridinyl)(2-methyl-1-aziridinyl)diallylamino-	41657-30-1	C11H20N3PS	D-	257.34
phosphine sulfide, bis(1-aziridinyl)diallylamino-	41657-29-8	C10H18N3PS	D-	243.31
phosphine sulfide, bis(2-methyl-1-aziridinyl)diallylamino-	41657-31-2	C12H22N3PS		271.37
phosphine sulfide, butyldipentyl-	74038-22-5	C14H31PS		262.44
phosphine sulfide, dimorpholinophenyl-	6278-48-4	C14H21N2O2P S		312.37

phosphine sulfide, tributyl-	3084-50-2	C12H27PS		234.39
phosphine sulfide, trimorpholino-	14129-98-7	C12H24N3O3PS		321.38
phosphine sulfide, triphenyl-	3878-45-3	C18H15PS		294.36
phosphine sulfide, tripiperidino-	6787-42-4	C15H30N3PS		315.46
phosphine sulfide, tris(2-cyanoethyl)-	6783-73-9	C9H12N3PS		225.25
phosphine sulfide, tris(dibutylaminomethyl)-	74038-23-6	C27H60N3PS		489.84
phosphine, dibutylphenyl-	6372-44-7	C14H23P		222.31
phosphine, dicyanophenyl-	2946-59-0	C8H5N2P	D-	160.12
phosphine, diphenylpropyl-	7650-84-2	C15H17P		228.27
phosphine, methyl-	593-54-4	CH5P	World Customs Organization Schedule 2B04	48.03
phosphine, p,p'-tetramethylenebis(bis(2-cyanoethyl)-	74038-26-9	C16H24N4P2		334.34
phosphine, phenyl (di-1-piperidyl)-	14287-62-8	C16H25N2P		276.36
phosphine, tributyl-	998-40-3	C12H27P		202.32
phosphine, trioctyl-	4731-53-7	C24H51P		370.65
phosphine, tris(2-chloroethylthio)-	7095-27-4	C6H12Cl3PS3		317.69
phosphine, tris(4-chlorophenyl)-, complex with mercuric chloride (2:1)	74039-78-4	C36H26Cl8HgP2		1004.77
phosphine, tris(4-dimethylaminophenyl)-, complex with mercuric chloride (2:1)	74039-79-5	C48H62Cl2HgN6P2		1056.51
phosphine, tris(4-methoxyphenyl)-, complex with mercuric chloride (2:1)	74039-80-8	C42H44Cl2HgO6P2		978.25
phosphine, tris(4-methylthiophenyl)-, complex with mercuric chloride (2:1)	74039-81-9	C42H44Cl2HgP2S6		1074.64
phosphine, tris(4-tert-octylphenoxy)-	62083-32-3	C42H63O3P		646.94
phosphine, tris(4-tolyl)-	1038-95-5	C21H21P		304.37
phosphinic acid, ((4-(2-benzothiazolyl)phenyl)methyl)(2-oxo-1-pyrrolidinyl)-, ethyl ester	104608-36-8	C20H21N2O3PS		400.44
phosphinic acid, (3-chlorophenyl)phenyl-	5435-76-7	C12H10ClO2P		252.64
phosphinic acid, (3-nitrophenyl)phenyl-	5435-77-8	C12H10NO4P	D-	263.19
phosphinic acid, (4-nitrophenyl)phenyl-	5435-78-9	C12H10NO4P		263.19
phosphinic acid, (ethylsulfinyl)methyl-, ethyl ester	128869-79-4	C5H13O3PS	World Customs Organization Schedule 2B04	184.19
phosphinic acid, allyl phenyl-, O-butyl ester	63886-50-0	C13H19O2P	D-	238.27
phosphinic acid, bis(1-aziridinyl)-, butyl ester	2486-93-3	C8H17N2O2P	D-	204.21
phosphinic acid, bis(1-aziridinyl)-, p-(benzyloxy)phenyl ester	41920-59-6	C17H19N2O3P		330.32
phosphinic acid, bis(3-bromophenyl)-	5435-75-6	C12H9Br2O2P	D-	375.99
phosphinic acid, bis(3-nitrophenyl)-	18593-20-9	C12H9N2O6P		308.19
phosphinic acid, bis(4-aminophenyl)-	26848-77-1	C12H13N2O2P		248.22
phosphinic acid, bis(allyloxymethyl)-, ethyl ester	20496-36-0	C10H19O4P	D-	234.23
phosphinic acid, butyl phenyl-, O-allyl ester	63886-52-2	C13H19O2P	D-	238.27
phosphinic acid, dibutyl-	866-32-0	C8H19O2P	D-	178.21
phosphinic acid, dibutyl-, 3-nitrophenyl ester	74038-27-0	C14H22NO4P		299.31
phosphinic acid, dibutyl-, p-nitrophenyl ester	1224-64-2	C14H22NO4P		299.31
phosphinic acid, diethyl-, anhydride	7495-97-8	C8H20O3P2		226.19
phosphinic acid, diethyl-, anhydride with diethyl phosphate	63886-53-3	C8H20O5P2		258.19
phosphinic acid, diethyl-, anhydride with diethyl phosphorothionate	7506-77-6	C8H20O4P2S		274.26
phosphinic acid, dihexyl-	7646-81-3	C12H27O2P	P-	234.32
phosphinic acid, diisopropyl-, p-nitrophenyl ester	7284-67-5	C12H18NO4P		271.25
phosphinic acid, dimorpholino-, phenyl ester	4881-17-8	C14H21N2O4P	D-	312.31
phosphinic acid, diphenyl-	1707-03-5	C12H11O2P		218.19
phosphinic acid, diphenyl-, phenyl ester	1706-96-3	C18H15O2P		294.29
phosphinic acid, dipiperidino-, phenyl ester	28869-84-3	C16H25N2O2P		308.36
phosphinic acid, ethyl-, .alpha.-methylbenzyl ester	5074-90-8	C10H15O2P	World Customs Organization Schedule 2B04	198.20
phosphinic acid, imino(di-o-phenylene)-	472-43-5	C12H10NO2P	D-	231.19
phosphinic acid, methyl-	4206-94-4	CH5O2P	World Customs Organization Schedule 2B04	80.02
phosphinic acid, methyl-, 2-methylbutyl ester	130713-83-6	C6H15O2P	World Customs Organization Schedule 2B04	150.16
phosphinic acid, methyl-, 2-methylpropyl ester	25296-66-6	C5H13O2P	World Customs Organization Schedule 2B04	136.13
phosphinic acid, methyl-, ethyl ester	16391-07-4	C3H9O2P	World Customs Organization Schedule 2B04	108.08
phosphinic acid, methyl-, hexyl ester	85187-13-9	C7H17O2P	World Customs Organization Schedule 2B04	164.18
phosphinic acid, methyl-, pentyl ester	87025-52-3	C6H15O2P	World Customs Organization Schedule 2B04	150.16

phosphinic acid, methyl-4-morpholinyl-, 2-(diethylamino)ethyl ester	71410-68-9	C11H25N2O3P	World Customs Organization Schedule 2B04	264.31
phosphinic acid, octyl-, butyl ester	63886-54-4	C12H27O2P	irritant	234.32
phosphinic acid, phenyl-, ethyl ester	2511-09-3	C8H11O2P		170.15
phosphinic acid, p-tolyl-	20783-50-0	C7H9O2P	P-	156.12
phosphinic acid, sodium salt, [monohydrate]	10039-56-2	H2NaO2P		87.98
phosphinic acid, tetradecyl-	2753-41-5	C14H31O2P		262.37
phosphinic amide, bis(1-aziridinyl)-N-bis(2-chloroethyl)-	2091-01-2	C8H16Cl2N3OP		272.12
phosphinic amide, diphenyl-N-triphenylphosphoranylidene-	24082-36-8	C30H25NOP2		477.48
phosphinic amide, P,P-bis(1-aziridinyl)-	6784-51-6	C4H10N3OP		147.12
phosphinic amide, P,P-bis(1-aziridinyl)-N-(2-pyrimidyl-	882-58-6	C8H12N5OP		225.19
phosphinic amide, P,P-bis(1-aziridinyl)-N-butyl-	4238-92-0	C8H18N3OP	D-	203.23
phosphinic amide, P,P-bis(1-aziridinyl)-N-phenyl-N-(2-propenyl-	3143-88-2	C13H18N3OP		263.28
phosphinic amide, P,P-dibutyl-N,N-diisopropyl-	3736-67-2	C14H32NOP		261.39
phosphinic azide, diphenyl-	4129-17-3	C12H10N3OP		243.21
phosphinic chloride, bis(2-oxo-3-oxazolidinyl)-	68641-49-6	C6H8ClN2O5P		254.57
phosphinic fluoride, dimorpholino-	565-25-3	C8H16FN2O3P		238.20
phosphinic fluoride, dipiperidino-	312-43-6	C10H20FN2OP	P-	234.25
phosphinimidic amide, N,N',P,P'-tetraphenyl-	17985-98-7	C24H20NO3P	P-	401.40
phosphinothioic acid, diethyl-, O-(2,4,5-trichlorophenyl) ester	5745-14-2	C10H12Cl3OPS		317.60
phosphinothioic acid, dipiperidino-, S-butyl ester	28869-81-0	C14H29N2OPS	P-	304.44
phosphinothioic acid, dipropyl-, O-(4-nitrophenyl) ester	5745-22-2	C12H18NO3PS	D-	287.32
phosphinothioic acid, methyl-, S-[2-(diethylamino)ethyl] ester	22068-06-0	C7H18NOPS	World Customs Organization Schedule 2B04	195.26
phosphinothioic acid, methyl-4-morpholinyl-, S-[2-(diethylamino)ethyl] ester	71293-92-0	C11H25N2O2PS	World Customs Organization Schedule 2B04	280.37
phosphinothioic amide, P,P-bis(1-aziridinyl)-N-cyclohexyl-	3054-21-5	C10H20N3PS		245.33
phosphinous acid, dicyclopentyl-, isopropyl ester	74038-32-7	C13H25OP		228.32
phosphinous acid, dipiperidino-, butyl ester	74038-33-8	C14H29N2OP		272.37
phosphoenolpyruvic acid monocyclohexylamine salt	10526-80-4	C9H18NO6P		267.22
phosphofructose trisodium salt	81028-91-3	C6H10Na3O12P2		405.05
phosphonamidic acid, N,N'-1,2-ethanediylbis[P-(1-methylethyl)-, disodium salt; Phosphicine disodium salt	3520-76-1	C8H20N2Na2O4P2	World Customs Organization Schedule 2B04	316.19
phosphonamidic acid, P-(4-chlorophenyl)-N,N-dimethyl-, 2,2-dichlorovinyl ester	63886-55-5	C10H11Cl3NO2P	D-	314.54
phosphonamidic acid, P-ethyl-N,N-dimethyl-, ethyl ester, (+)-	5559-42-2	C6H16NO2P	World Customs Organization Schedule 2B04	165.17
phosphonamidic acid, P-ethyl-N-[[(5-methoxy-2-pyrimidinyl)amino]carbonyl] , ethyl ester	26594-06-9	C10H17N4O4P	World Customs Organization Schedule 2B04	288.24
phosphonamidic acid, trimethyl-, ethyl ester	2404-80-0	C5H14NO2P	World Customs Organization Schedule 2B04	151.15
phosphonamidic acid, trimethyl-, isopropyl ester	2511-07-1	C6H16NO2P	World Customs Organization Schedule 2B04	165.17
phosphonamidic acid, trimethyl-, methyl ester	7351-34-0	C4H12NO2P	World Customs Organization Schedule 2B04	137.12
phosphonamidic acid, trimethyl-, propyl ester	2511-27-5	C6H16NO2P	World Customs Organization Schedule 2B04	165.17
phosphonamidic chloride, N,N-diethyl-P-methyl-	27930-69-4	C5H13ClNOP	World Customs Organization Schedule 2B04	169.59
phosphonamidodithioic acid, P-ethyl-, methyl ester	26350-31-2	C3H10NPS2	World Customs Organization Schedule 2B04	155.22
phosphonamidodithioic acid, P-ethyl-N-(1-methylethyl)-, 1,1-dimethylethyl ester	87361-61-3	C9H22NPS2	World Customs Organization Schedule 2B04	239.38
phosphonamidodithioic acid, P-ethyl-N,N-dimethyl-, methyl ester	67242-51-7	C5H14NPS2	World Customs Organization Schedule 2B04	183.28
phosphonamidodithioic acid, P-ethyl-N-methyl-, methyl ester	67242-50-6	C4H12NPS2	World Customs Organization Schedule 2B04	169.25
phosphonamidothioic acid, N-acetyl-P-ethyl-, S-ethyl ester	67242-40-4	C6H14NO2PS	World Customs Organization Schedule 2B04	195.22
phosphonamidothioic acid, N-acetyl-P-ethyl-, S-methyl ester	67242-39-1	C5H12NO2PS	World Customs Organization Schedule 2B04	181.19
phosphonamidothioic acid, P-(1-methylethyl)-, S-methyl ester	67242-37-9	C4H12NOPS	World Customs Organization Schedule 2B04	153.18
phosphonamidothioic acid, P-ethyl-, O-[3-methyl-4-(methylthio)phenyl] ester	35335-60-5	C10H16NOPS2	World Customs Organization Schedule 2B04	261.35
phosphonamidothioic acid, P-ethyl-, S-ethyl ester	26350-28-7	C4H12NOPS	World Customs Organization Schedule 2B04	153.18
phosphonamidothioic acid, P-ethyl-, S-methyl ester	26350-29-8	C3H10NOPS	World Customs Organization Schedule 2B04	139.16
phosphonamidothioic acid, P-ethyl-N-(1-oxobutyl)-, S-ethyl ester	67242-42-6	C8H18NO2PS	World Customs Organization Schedule 2B04	223.27

phosphonamidothioic acid, P-ethyl-N-(1-oxopentyl)-, S-methyl ester	67242-45-9	C8H18NO2PS	World Customs Organization Schedule 2B04	223.27
phosphonamidothioic acid, P-ethyl-N-(1-oxopropyl)-, S-ethyl ester	65331-56-8	C7H16NO2PS	World Customs Organization Schedule 2B04	209.25
phosphonamidothioic acid, P-ethyl-N-(1-oxopropyl)-, S-methyl ester	67242-41-5	C6H14NO2PS	World Customs Organization Schedule 2B04	195.22
phosphonamidothioic acid, P-ethyl-N-(2-methyl-1-oxopropyl)-, S-methyl ester	67242-43-7	C7H16NO2PS	World Customs Organization Schedule 2B04	209.25
phosphonamidothioic acid, P-ethyl-N-(3-methyl-1-oxo-2-butenyl)-, S-methyl ester	67242-47-1	C8H16NO2PS	World Customs Organization Schedule 2B04	221.26
phosphonamidothioic acid, P-methyl-, S-methyl ester	67242-52-8	C2H8NOPS	World Customs Organization Schedule 2B04	125.13
phosphonamidothioic acid, P-methyl-N-(1-naphthalenyloxy)-, O-ethyl ester	63815-53-2	C13H16NO2PS	World Customs Organization Schedule 2B04	281.31
phosphonamidothioic acid, P-methyl-N-(tetrahydro-2-furanyl)-, S-methyl ester	67242-48-2	C6H14NOPS2	World Customs Organization Schedule 2B04	211.29
phosphonamidothioic acid, P-propyl-, S-methyl ester	65331-54-6	C4H12NOPS	World Customs Organization Schedule 2B04	153.18
phosphonamidothioic acid, trimethyl-, S-methyl ester	67242-36-8	C4H12NOPS	World Customs Organization Schedule 2B04	153.18
phosphonic acid	13598-36-2	H3O3P		82.00
phosphonic acid, (((mercaptomethyl)dithio)methyl)-, O,O-diethyl ester, ethylxanthate	63869-26-1	C6H15O3PS3		262.35
phosphonic acid, ((3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl)methyl)-, monoethyl ester, nickel(2+) salt (2:1)	30947-30-9	C34H56NiO8P2	D-	713.47
phosphonic acid, ((ethylthio)(phenylthio)methylene)bis-, tetraethyl ester	63869-22-7	C17H30O6P2S2	P-	456.50
phosphonic acid, (1-(((2-chloroethoxy)(2-chloroethyl)phosphinyl)oxy)ethyl)-, 1-(bis(2- chloroethoxy)phosphinyl)ethyl 2-chloroethyl este	4351-70-6	C14H28Cl5O9P3		610.56
phosphonic acid, (1-(acetyloxy)-2,2,2-trichloroethyl)-, diphenyl ester	74548-80-4	C16H14Cl3O5P		423.62
phosphonic acid, (1-(difluoromethyl)-2,2-difluoro-1-hydroxyethyl)-, diethyl ester	679-36-7	C7H13F4O4P		268.14
phosphonic acid, (1,6-hexanediylbis(nitrilobis(methylene)))tetrakis-, potassium salt	38820-59-6	C10H24K4N2O12P4		644.59
phosphonic acid, (1-amino-2-phenylethyl)-	6324-00-1	C8H12NO3P	D-	201.16
phosphonic acid, (1-hydroxy-2,2,2-trichloroethyl)-, diethyl ester	993-86-2	C6H12Cl3O4P	P-	285.49
phosphonic acid, (1-hydroxy-2-methylpropyl)-, diethyl ester	74038-47-4	C8H19O4P	P-	210.21
phosphonic acid, (1-hydroxyvinyl)-, diethyl ester, dimethyl phosphate	63869-24-9	C8H18O7P2	P-	288.17
phosphonic acid, (1-hydroxyvinyl)-, dimethyl ester, dimethyl phosphate	3328-33-4	C6H14O7P2	P-	260.12
phosphonic acid, (1-methylethyl)-	4721-37-3	C3H9O3P	World Customs Organization Schedule 2B04	124.08
phosphonic acid, (1-methylethyl)-, bis(1-methylethyl) ester	3759-39-5	C9H21O3P	World Customs Organization Schedule 2B04	208.24
phosphonic acid, (1-methylethyl)-, diethyl ester	1538-69-8	C7H17O3P	World Customs Organization Schedule 2B04	180.18
phosphonic acid, (1-methylethyl)-, dimethyl ester	54552-77-1	C5H13O3P	World Customs Organization Schedule 2B04	152.13
phosphonic acid, (1-methylethyl)-, disodium salt	77354-29-1	C3H7Na2O3P	World Customs Organization Schedule 2B04	168.04
phosphonic acid, (1-naphthylmethyl)-	4730-77-2	C11H11O3P		222.18
phosphonic acid, (1-naphthylmethyl)-, diethyl ester	53575-08-9	C15H19O3P		278.29
phosphonic acid, (1-propynyl)-, di(2-propynyl) ester	63869-29-4	C17H20NO5P		349.32
phosphonic acid, (2-(acetyloxy)ethyl)-, dimethyl ester	39118-50-8	C6H13O5P	P-	196.14
phosphonic acid, (2-(diethoxymethylsilyl)ethyl)-, diethyl ester	18048-06-1	C11H27O5PSi	P-	298.39
phosphonic acid, (2-(triethoxysilyl)ethyl)-, diethyl ester	757-44-8	C12H29O6PSi		328.42
phosphonic acid, (2,2,2-trichloro-1-hydroxyethyl)-, diphenyl ester	38457-67-9	C14H12Cl3O4P		381.58
phosphonic acid, (2,2-dichloro-1-hydroxyethyl)-, dimethyl ester	15501-45-8	C4H9Cl2O4P	P-	222.99
phosphonic acid, (2,2-dichloro-1-hydroxyvinyl)-, dimethyl ester, acetate	3566-76-5	C6H9Cl2O5P		263.01
phosphonic acid, (2,4-dichloro-alpha-hydroxybenzyl)-, diethyl ester	6625-15-6	C11H15Cl2O4P	P-	313.12
phosphonic acid, (2-bromophenyl)-	7506-82-3	C6H6BrO3P		236.99
phosphonic acid, (2-chloro-1-methylethyl)-, bis(2-chloro-1-methylethyl) ester	7316-55-4	C9H18Cl3O3P	D-	311.57
phosphonic acid, (2-chloroethyl)-, bis(2-chloroethyl) ester	6294-34-4	C6H12Cl3O3P		269.49
phosphonic acid, (2-chloroethyl)-, diethyl ester	10419-79-1	C6H14ClO3P		200.60
phosphonic acid, (2-chlorophenyl)-	5431-19-6	C6H6ClO3P		192.54
phosphonic acid, (2-ethyl-1-hydroxyhexyl)-	7506-91-4	C8H19O4P		210.21
phosphonic acid, (2-hydroxyethyl)-	22987-21-9	C2H7O4P		126.05
phosphonic acid, (2-oxo-3-tetrahydrothienyl)-, dibenzyl ester	73805-83-1	C18H20NO4PS		377.40
phosphonic acid, (3,4-dichlorobenzyl)-, dibutyl ester	74038-40-7	C15H23Cl2O3P	D-	353.23
phosphonic acid, (4-((2,4,6-triamino-5-pyrimidinyl)azo)phenyl)-	3822-79-5	C10H12N7O3P		309.23
phosphonic acid, (alpha-(2-diethylamino)ethyl)benzyl-, O,O-diethyl ester, hydrochloride	51713-20-3	C17H31ClNO3P	irritant	363.87

phosphonic acid, (alpha-(2-dimethylamino)ethyl)benzyl-, O,O-diethyl ester, hydrochloride	51713-19-0	C15H27ClNO3P	P-	335.81
phosphonic acid, (alpha-(2-morpholino)ethyl)benzyl-, O,O-diethyl ester, hydrochloride	51713-22-5	C17H29ClNO4P		377.85
phosphonic acid, (alpha-butylbenzyl)-, diethyl ester	33973-56-7	C15H25O3P		284.34
phosphonic acid, (alpha-hydroxy-p-methoxybenzyl)-, diethyl ester, ester with bis(2-chloro propyl) antimonate (III)	74038-45-2	C18H30Cl2O7PSb		582.06
phosphonic acid, (alpha-methylbenzyl)-, diethyl ester	33973-48-7	C12H19O3P		242.25
phosphonic acid, (aminophenylmethyl)-	18108-22-0	C7H10NO3P		187.13
phosphonic acid, (chloromethyl)-	2565-58-4	CH4ClO3P		130.47
phosphonic acid, (cyclopropylcarbonyl)-, diethyl ester	1489-91-4	C8H15O4P		206.18
phosphonic acid, (dithiodimethylene)di-, tetramethyl ester	32674-23-0	C6H16O6P2S2	D-	310.26
phosphonic acid, (hexahydro-1H-azepin-1-yl)-, cyclic O,O,O',O' neopentanetetrayl ester	19341-49-2	C17H32N2O6P2		422.40
phosphonic acid, (mercapto-(trimethoxyphosphoranylidene)methyl)-, dimethyl ester, S-ester with O,O-dimethyl phosphorothioate	63869-28-3	C8H23O9P3S		388.25
phosphonic acid, (mercaptomethylidyne)tri-, hexaethyl ester, S-ester with O,O- diethyl phosphorothioate	63869-27-2	C18H42O12P4S	P-	606.48
phosphonic acid, (trichloropropyl)- [chlorine posistion unconfirmed]	28351-15-7	C3H6Cl3O3P	World Customs Organization Schedule 2B04	227.41
phosphonic acid, [[(phosphonomethyl)imino]bis[2,1-ethanediylnitrilobis(methylene)]]tetrakis-, ammonium salt	70714-66-8	C9H28N3O15P5		573.20
phosphonic acid, [2-[[(2-chloroethoxy)(2-chloroethyl)phosphinyl]oxy]ethyl]-, bis(2-chloroethyl) ester	58823-09-9	C10H20Cl4O6P2		440.02
phosphonic acid, 1-(hydroxyvinyl)-, dimethyl ester, diethyl phosphate	126-61-4	C8H18O7P2	P-	288.17
phosphonic acid, 1,2-ethanediylbis-	6145-31-9	C2H8O6P2		190.03
phosphonic acid, 1,5-naphthylenedicarbamoyldi-, tetrabutyl ester	2231-13-2	C28H44N2O8P2		598.61
phosphonic acid, 1-octenyl-, dioctyl ester	63869-20-5	C24H49O3P		416.63
phosphonic acid, 4-chlorobutyl-, ethyl p-nitrophenyl ester	3015-81-4	C12H17ClNO5P		321.70
phosphonic acid, bis(2-ethylhexyl) ester	3658-48-8	C16H35O3P		306.43
phosphonic acid, butyl-, dibutyl ester	78-46-6	C12H27O3P		250.32
phosphonic acid, butyl-, monoethyl ester, anhydride with diethyl phosphate	63886-51-1	C10H24O6P2	P-	302.24
phosphonic acid, decyl-	6874-60-8	C10H23O3P		222.26
phosphonic acid, decyl-, dibutyl ester	36378-71-9	C18H39O3P	P-	334.48
phosphonic acid, decyl-, ethyl p-nitrophenyl ester	10368-20-4	C18H30NO5P		371.41
phosphonic acid, didodecyl ester	21302-09-0	C24H51O3P		418.64
phosphonic acid, diethyl ester; diethyl phosphite	762-04-9	C4H11O3P	Chemical Warfare Convention Schedule 3B; World Customs Organization Schedule 3B11	138.10
phosphonic acid, ditridecyl ester	36432-46-9	C26H55O3P		446.70
phosphonic acid, ethenyl-	1746-03-8	C2H5O3P		108.03
phosphonic acid, ethenyl-, bis(2-((butoxymethylphosphinyl)oxy)ethyl) ester	53529-45-6	C16H35O9P3		464.37
phosphonic acid, ethenyl-, bis(2-chloroethyl) ester, polymer with dimethyl methylphosphonate	41222-33-7	unavailable	World Customs Organization Schedule 2B04	unavailable
phosphonic acid, ethyl-	6779-09-5	C2H7O3P	World Customs Organization Schedule 2B04	110.05
phosphonic acid, ethyl-, 2-chloroethyl 2,2-dichloroethenyl ester	10368-23-7	C6H10Cl3O3P	World Customs Organization Schedule 2B04	267.48
phosphonic acid, ethyl-, 4-(aminocarbonyl)phenyl ethyl ester	74038-41-8	C11H16NO4P	World Customs Organization Schedule 2B04	257.23
phosphonic acid, ethyl-, 4-chlorophenyl methyl ester	33232-87-0	C9H12ClO3P	World Customs Organization Schedule 2B04	234.62
phosphonic acid, ethyl-, bis(1-methylethyl) ester	1067-69-2	C8H19O3P	World Customs Organization Schedule 2B04	194.21
phosphonic acid, ethyl-, butyl 4-nitrophenyl ester	71002-67-0	C12H18NO5P	World Customs Organization Schedule 2B04	287.25
phosphonic acid, ethyl-, cyclic methylene-o-phenylene ester ; 4H-1,3,2 benzodioxaphosphorin, 2-ethyl-, 2-oxide	5853-68-9	C9H11O3P	World Customs Organization Schedule 2B04	198.16
phosphonic acid, ethyl-, dimethyl ester	6163-75-3	C4H11O3P	World Customs Organization Schedule 2B04	138.10
phosphonic acid, ethyl-, dipropyl ester	6163-76-4	C8H19O3P	World Customs Organization Schedule 2B04	194.21
phosphonic acid, ethyl-, ethyl 2-(ethylthio)-6-methyl-4-pyrimidinyl ester	25537-46-6	C11H19N2O3PS	World Customs Organization Schedule 2B04	290.32
phosphonic acid, ethyl-, ethyl 2,4,5-trichlorophenyl ester	6492-18-8	C10H12Cl3O3P	World Customs Organization Schedule 2B04	317.54
phosphonic acid, ethyl-, ethyl methyl ester	5301-65-5	C5H13O3P	World Customs Organization Schedule 2B04	152.13
phosphonic acid, ethyl-, ethyl phenyl ester	7526-28-5	C10H15O3P	World Customs Organization Schedule 2B04	214.20
phosphonic acid, ethyl-, isopropyl 4-nitrophenyl ester	7284-58-4	C11H16NO5P	World Customs Organization Schedule 2B04	273.22

phosphonic acid, ethyl-, methyl 1-methylethyl ester	141968-53-8	C6H15O3P	World Customs Organization Schedule 2B04	166.16
phosphonic acid, ethyl-, methyl 4-(methylsulfonyl)phenyl ester	33267-37-7	C10H15O5PS	World Customs Organization Schedule 2B04	278.26
phosphonic acid, ethyl-, methyl 4-nitrophenyl ester	15536-01-3	C9H12NO5P	World Customs Organization Schedule 2B04	245.17
phosphonic acid, ethyl-, methyl 4-tolyl ester	33232-85-8	C10H15O3P	World Customs Organization Schedule 2B04	214.20
phosphonic acid, ethyl-, methyl ester, ester with 4-hydroxybenzonitrile	33232-88-1	C10H12NO3P	World Customs Organization Schedule 2B04	225.18
phosphonic acid, ethyl-, monoethyl ester	7305-61-5	C4H11O3P	World Customs Organization Schedule 2B04	138.10
phosphonic acid, ethyl-, monomethyl ester	34637-92-8	C3H9O3P	World Customs Organization Schedule 2B04	124.08
phosphonic acid, ethyl-, monosodium salt	52583-30-9	C2H6NaO3P	World Customs Organization Schedule 2B04	132.03
phosphonic acid, ethyl-, zinc salt (1/1), monohydrate	115320-63-3	C2H5O3PZn	World Customs Organization Schedule 2B04	173.40
phosphonic acid, ethylthiomethyl-, dibutyl ester	74038-42-9	C11H25O3PS	P-	268.36
phosphonic acid, heptyl-, O-ethyl O-(4-nitrophenyl) ester	3015-77-8	C15H24NO5P		329.33
phosphonic acid, hexamethylenedi-, tetrabutyl ester	63904-89-2	C22H48O6P2		470.57
phosphonic acid, hexyl-, diethyl ester	16165-66-5	C10H23O3P		222.26
phosphonic acid, isopropyl-, ethyl isopropyl ester	98545-34-7	C8H19O3P	World Customs Organization Schedule 2B04	194.21
phosphonic acid, isopropyl-, isopropyl 4-nitrophenyl ester	7284-60-8	C12H18NO5P	World Customs Organization Schedule 2B04	287.25
phosphonic acid, methyl-, (5-ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphorinan-5-yl)methyl methyl ester	41203-81-0	C9H20O6P2	World Customs Organization Schedule 2B04	286.20
phosphonic acid, methyl-, 1-cyano-1-methylethyl 1-methylethyl ester	58264-04-3	C8H16NO3P	World Customs Organization Schedule 2B04	205.19
phosphonic acid, methyl-, 1-methylethyl 2-(1-piperidinyl)ethyl ester	71293-83-9	C11H24NO3P	World Customs Organization Schedule 2B04	249.29
phosphonic acid, methyl-, 1-methylethyl 4-nitrophenyl ester	3735-97-5	C10H14NO5P	World Customs Organization Schedule 2B04	259.20
phosphonic acid, methyl-, 2-(4-chlorophenyl)-2-oxoethyl 4-nitrophenyl ester	21070-23-5	C15H13ClNO6P	World Customs Organization Schedule 2B04	369.70
phosphonic acid, methyl-, 2-(4-methoxyphenyl)-2-oxoethyl 4-nitrophenyl ester	21070-22-4	C16H16NO7P	World Customs Organization Schedule 2B04	365.28
phosphonic acid, methyl-, 2-(4-methylphenyl)-2-oxoethyl 4-nitrophenyl ester	22739-60-2	C16H16NO6P	World Customs Organization Schedule 2B04	349.28
phosphonic acid, methyl-, 2-(dimethylamino)ethyl 1-methylethyl ester, ethanedioate (1/1)	2478-96-8	C10H22NO7P	World Customs Organization Schedule 2B04	299.26
phosphonic acid, methyl-, 2-nitrophenyl pentyl ester	59223-32-4	C12H18NO5P	World Customs Organization Schedule 2B04	287.25
phosphonic acid, methyl-, 4-aminophenyl 1,2,2-trimethylpropyl ester	52134-57-3	C13H22NO3P	World Customs Organization Schedule 2B04	271.30
phosphonic acid, methyl-, 4-nitrophenyl 2-(4-nitrophenyl)-2-oxoethyl ester	21161-62-6	C15H13N2O8P	World Customs Organization Schedule 2B04	380.25
phosphonic acid, methyl-, 4-nitrophenyl 2-oxo-2-phenylethyl ester	6203-26-5	C15H14NO6P	World Customs Organization Schedule 2B04	335.25
phosphonic acid, methyl-, aluminum salt (3/1)	114109-72-7	C3H12AlO9P3	World Customs Organization Schedule 2B04	312.02
phosphonic acid, methyl-, bis(1,2,2-trimethylpropyl) ester	7040-58-6	C13H29O3P	World Customs Organization Schedule 2B04	264.35
phosphonic acid, methyl-, bis(2,3-dimethylphenyl) ester	88847-63-6	C17H21O3P	World Customs Organization Schedule 2B04	304.33
phosphonic acid, methyl-, bis(2,4,5-trichlorophenyl) ester	88847-67-0	C13H7Cl6O3P	World Customs Organization Schedule 2B04	454.89
phosphonic acid, methyl-, bis(2,4-dichlorophenyl) ester	88847-61-4	C13H9Cl4O3P	World Customs Organization Schedule 2B04	386.00
phosphonic acid, methyl-, bis(2,4-dimethylphenyl) ester	88847-64-7	C17H21O3P	World Customs Organization Schedule 2B04	304.33
phosphonic acid, methyl-, bis(2,6-dimethylphenyl) ester	60092-37-7	C17H21O3P	World Customs Organization Schedule 2B04	304.33
phosphonic acid, methyl-, bis(2-chlorophenyl) ester	21100-82-3	C13H11Cl2O3P	World Customs Organization Schedule 2B04	317.11
phosphonic acid, methyl-, bis(2-methoxyphenyl) ester	88847-59-0	C15H17O5P	World Customs Organization Schedule 2B04	308.27
phosphonic acid, methyl-, bis(2-methylphenyl) ester	60146-72-7	C15H17O3P	World Customs Organization Schedule 2B04	276.27
phosphonic acid, methyl-, bis(3,4-dimethylphenyl) ester	88847-65-8	C17H21O3P	World Customs Organization Schedule 2B04	304.33
phosphonic acid, methyl-, bis(3,5-dimethylphenyl) ester	88847-66-9	C17H21O3P	World Customs Organization Schedule 2B04	304.33
phosphonic acid, methyl-, bis(3-methylphenyl) ester	60146-73-8	C15H17O3P	World Customs Organization Schedule 2B04	276.27
phosphonic acid, methyl-, bis(4-chloro-3-methylphenyl) ester	88847-62-5	C15H15Cl2O3P	World Customs Organization Schedule 2B04	345.16

phosphonic acid, methyl-, bis(4-chlorophenyl) ester	6395-59-1	C13H11Cl2O3P	World Customs Organization Schedule 2B04	317.11
phosphonic acid, methyl-, bis(4-methoxyphenyl) ester	60705-73-9	C15H17O5P	World Customs Organization Schedule 2B04	308.27
phosphonic acid, methyl-, bis(4-methylphenyl) ester	60146-74-9	C15H17O3P	World Customs Organization Schedule 2B04	276.27
phosphonic acid, methyl-, bis(4-nitrophenyl) ester	6395-57-9	C13H11N2O7P	World Customs Organization Schedule 2B04	338.21
phosphonic acid, methyl-, bis(5,5,5-trichloropentyl) ester	690-88-0	C11H19Cl6O3P	World Customs Organization Schedule 2B04	442.96
phosphonic acid, methyl-, bis(pentachlorophenyl) ester	88847-68-1	C13H3Cl10O3P	World Customs Organization Schedule 2B04	592.67
phosphonic acid, methyl-, bis(tetrabromopropyl) ester, [bromine positions not stated]	51868-11-2	C7H9Br8O3P	World Customs Organization Schedule 2B04	811.39
phosphonic acid, methyl-, bis[(5-ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphorinan-5-yl)methyl] ester	42595-45-9	C15H31O9P3	World Customs Organization Schedule 2B04	448.33
phosphonic acid, methyl-, bis[3-(trimethoxysilyl)propyl] ester	67812-18-4	C13H33O9PSi2	World Customs Organization Schedule 2B04	420.54
phosphonic acid, methyl-, bis[4-(methylthio)phenyl] ester	88847-60-3	C15H17O3PS2	World Customs Organization Schedule 2B04	340.40
phosphonic acid, methyl-, calcium salt (2/1)	4906-78-9	C2H8CaO6P2	World Customs Organization Schedule 2B04	230.11
phosphonic acid, methyl-, compd. with (aminoiminomethyl)urea (1/1)	84402-58-4	C3H11N4O4P	World Customs Organization Schedule 2B04	198.12
phosphonic acid, methyl-, cyclohexyl 2-(diethylamino)ethyl ester	71293-85-1	C13H28NO3P	World Customs Organization Schedule 2B04	277.34
phosphonic acid, methyl-, cyclohexyl 2-(dipropylamino)ethyl ester	71293-86-2	C15H32NO3P	World Customs Organization Schedule 2B04	305.40
phosphonic acid, methyl-, dimethyl ester, polymer with oxirane and phosphorus oxide (p2O5)	70715-06-9	unavailable	World Customs Organization Schedule 2B04	unavailable
phosphonic acid, methyl-, dimethyl ester, polymer with tris(2-chloroethyl) phosphate	67325-77-3	unavailable	World Customs Organization Schedule 2B04	unavailable
phosphonic acid, methyl-, diphenyl ester	7526-26-3	C13H13O3P	World Customs Organization Schedule 2B04	248.22
phosphonic acid, methyl-, diphenyl ester, polymer with 4,4'-(1-methylethylidene)bis[phenol]	68664-06-2	unavailable	World Customs Organization Schedule 2B04	unavailable
phosphonic acid, methyl-, dipotassium salt	77354-28-0	CH3K2O3P	World Customs Organization Schedule 2B04	172.20
phosphonic acid, methyl-, dipropyl ester	6410-56-6	C7H17O3P	World Customs Organization Schedule 2B04	180.18
phosphonic acid, methyl-, disodium salt	20677-21-8	CH3Na2O3P	World Customs Organization Schedule 2B04	139.99
phosphonic acid, methyl-, ethyl 1,2,2-trimethylpropyl ester	7040-56-4	C9H21O3P	World Customs Organization Schedule 2B04	208.24
phosphonic acid, methyl-, ethyl 1-methylethyl ester	22583-43-3	C6H15O3P	World Customs Organization Schedule 2B04	166.16
phosphonic acid, methyl-, ethyl 5,5,5-trichloropentyl ester	38672-36-5	C8H16Cl3O3P	World Customs Organization Schedule 2B04	297.55
phosphonic acid, methyl-, ethyl methyl ester	18755-36-7	C4H11O3P	World Customs Organization Schedule 2B04	138.10
phosphonic acid, methyl-, ethyl propyl ester	18755-38-9	C6H15O3P	World Customs Organization Schedule 2B04	166.16
phosphonic acid, methyl-, heptyl 2-nitrophenyl ester	56402-39-2	C14H22NO5P	World Customs Organization Schedule 2B04	315.31
phosphonic acid, methyl-, iron(3+) salt (4/1)	132333-14-3	C4H17FeO12P4	World Customs Organization Schedule 2B04	436.91
phosphonic acid, methyl-, magnesium salt (2/1)	4906-98-3	C2H8MgO6P2	World Customs Organization Schedule 2B04	214.34
phosphonic acid, methyl-, methyl 1-methylethyl ester	690-64-2	C5H13O3P	World Customs Organization Schedule 2B04	152.13
phosphonic acid, methyl-, methyl 3-(trimethoxysilyl)propyl ester	67812-17-3	C8H21O6PSi	World Customs Organization Schedule 2B04	272.31
phosphonic acid, methyl-, methyl propyl ester	683-25-0	C5H13O3P	World Customs Organization Schedule 2B04	152.13
phosphonic acid, methyl-, mono(1,2,2-trimethylpropyl) ester	616-52-4	C7H17O3P	World Customs Organization Schedule 2B04	180.18
phosphonic acid, methyl-, mono(1,2-dimethylpropyl) ester	151299-67-1	C6H15O3P	World Customs Organization Schedule 2B04	166.16
phosphonic acid, methyl-, mono(1-methylethyl) ester	1832-54-8	C4H11O3P	World Customs Organization Schedule 2B04	138.10
phosphonic acid, methyl-, mono(1-methylethyl) ester, sodium salt	6838-93-3	C4H10NaO3P	World Customs Organization Schedule 2B04	160.08
phosphonic acid, methyl-, mono[3-(trihydroxysilyl)propyl] ester, monosodium salt	84962-98-1	C4H12NaO6PSi	World Customs Organization Schedule 2B04	238.18
phosphonic acid, methyl-, mono[3-(trihydroxysilyl)propyl] ester, monosodium salt, reaction products with sodium silicate	125229-70-1	unavailable	World Customs Organization Schedule 2B04	unavailable
phosphonic acid, methyl-, monoammonium salt	34255-87-3	CH8NO3P	World Customs Organization Schedule 2B04	113.05

phosphonic acid, methyl-, monocyclohexyl ester	1932-60-1	C7H15O3P	World Customs Organization Schedule 2B04	178.17
phosphonic acid, methyl-, monomethyl ester	1066-53-1	C2H7O3P	World Customs Organization Schedule 2B04	110.05
phosphonic acid, methyl-, monomethyl ester, aluminum salt	35851-62-8	C6H18AlO9P3	World Customs Organization Schedule 2B04	354.10
phosphonic acid, methyl-, monomethyl ester, anhydride with dimethyl phosphate	3348-63-8	C4H12O6P2	World Customs Organization Schedule 2B04	218.08
phosphonic acid, methyl-, monomethyl ester, monosodium salt	73750-69-3	C2H6NaO3P	World Customs Organization Schedule 2B04	132.03
phosphonic acid, methyl-, monopropyl ester	4546-11-6	C4H11O3P	World Customs Organization Schedule 2B04	138.10
phosphonic acid, methyl-, monosodium salt	2914-38-7	CH4NaO3P	World Customs Organization Schedule 2B04	118.00
phosphonic acid, methyl-, zinc salt (2/1)	4906-99-4	C2H8O6P2Zn	World Customs Organization Schedule 2B04	255.40
phosphonic acid, methyl-D3-, mono(1,2,2-trimethylpropyl) ester	172023-63-1	C7H14D3O3P	World Customs Organization Schedule 2B04	183.20
phosphonic acid, methylenedi-, tetraethyl ester	1660-94-2	C9H22O6P2	D-	288.22
phosphonic acid, monomethyl ester	13590-71-1	CH5O3P		96.02
phosphonic acid, morpholino-, diphenyl ester	7412-25-1	C16H18NO4P		319.30
phosphonic acid, octyl-, dibutyl ester	5929-67-9	C16H35O3P	P-	306.43
phosphonic acid, octyl-, ethyl p-nitrophenyl ester	3015-78-9	C16H26NO5P		343.36
phosphonic acid, p-aminobenzyl-, diethyl ester	20074-79-7	C11H18NO3P	D-	243.24
phosphonic acid, phenyl-, dibutyl ester	1024-34-6	C14H23O3P		270.31
phosphonic acid, phenyl-, diethyl ester	1754-49-0	C10H15O3P	P-	214.20
phosphonic acid, phenyl-, diphenyl ester	3049-24-9	C18H15O3P		310.29
phosphonic acid, phenyl-, propyl (2-propynyl) ester	18705-22-1	C12H15O3P	P-	238.22
phosphonic acid, piperidino-, dimethyl ester	597-24-0	C7H16NO3P		193.18
phosphonic acid, propyl-	4672-38-2	C3H9O3P	World Customs Organization Schedule 2B04; corrosive for skin	124.08
phosphonic acid, propyl-, bis(1-methylethyl) ester	18812-55-0	C9H21O3P	World Customs Organization Schedule 2B04	208.24
phosphonic acid, propyl-, di-2-propenyl ester	73790-31-5	C9H17O3P	World Customs Organization Schedule 2B04	204.21
phosphonic acid, propyl-, dibutyl ester	4628-12-0	C11H25O3P	World Customs Organization Schedule 2B04	236.29
phosphonic acid, propyl-, diethyl ester	18812-51-6	C7H17O3P	World Customs Organization Schedule 2B04	180.18
phosphonic acid, propyl-, dimethyl ester	18755-43-6	C5H13O3P	World Customs Organization Schedule 2B04	152.13
phosphonic acid, propyl-, dipropyl ester	1789-95-3	C9H21O3P	World Customs Organization Schedule 2B04	208.24
phosphonic acid, propyl-, disodium salt	53622-06-3	C3H7Na2O3P	World Customs Organization Schedule 2B04	168.04
phosphonic acid, propyl-, methyl propyl ester	18755-44-7	C7H17O3P	World Customs Organization Schedule 2B04	180.18
phosphonic acid, propyl-, monoethyl ester	21921-96-0	C5H13O3P	World Customs Organization Schedule 2B04	152.13
phosphonic acid, propyl-, monomethyl ester	53621-95-7	C4H11O3P	World Customs Organization Schedule 2B04	138.10
phosphonic acid, propyl-, monophenyl ester	53621-79-7	C9H13O3P	World Customs Organization Schedule 2B04	200.17
phosphonic acid, p-sulfamoylphenyl-	69387-04-8	C6H8NO5PS		237.17
phosphonic acid, styryl-, dibutyl ester	4124-95-2	C16H25O3P	D-	296.35
phosphonic acid, tetradecyl-	4671-75-4	C14H31O3P	D-	278.37
phosphonic acid, trichloromethyl-, diethyl ester	866-23-9	C5H10Cl3O3P		255.46
phosphonic acid, vinyl-, diethyl ester	682-30-4	C6H13O3P	P-	164.14
phosphonic acid, zinc salt (1:1)	14332-59-3	HO3PZn		145.35
phosphonic bromide chloride, methyl-	38143-90-7	CH3BrClOP	World Customs Organization Schedule 2B04	177.37
phosphonic bromide fluoride, methyl-	23721-97-3	CH3BrFOP	World Customs Organization Schedule 2B04	160.91
phosphonic chloride fluoride, ethyl-	865-61-2	C2H5ClFOP	World Customs Organization Schedule 2B04	130.49
phosphonic chloride fluoride, isopropyl-	18350-81-7	C3H7ClFOP	World Customs Organization Schedule 2B04	144.51
phosphonic chloride fluoride, methyl-	753-71-9	CH3ClFOP	World Customs Organization Schedule 2B04	116.46
phosphonic diamide, ethyl-, cyclic 4-chloro-o-phenylene ester; 1H-1,3,2-benzodiazaphosphole, 5-chloro-2-ethyl-2,3-dihydro-, 2-oxide	73790-34-8	C8H10ClN2OP	World Customs Organization Schedule 2B04	216.61
phosphonic diamide, N,N'-bis(1,1-dimethylhexyl)-	73790-33-7	C16H35N2OP		302.44
phosphonic diamide, P-(1-aziridinyl)-N,N,N',N'-tetramethyl-	1195-67-1	C6H16N3OP		177.19

phosphonic diamide, P-(3-anilino-5-isopropyl-1,2,4-triazol-1(or 4)-yl)-N,N,N',N'-tetramethyl-	63919-25-5	C15H25N6OP	P-	336.38
phosphonic diamide, pentamethyl-	2511-17-3	C5H15N2OP	World Customs Organization Schedule 1A01	150.16
phosphonic diamide, P-ethyl-N,N,N',N'-tetramethyl-	14655-69-7	C6H17N2OP	World Customs Organization Schedule 2B04	164.19
phosphonic diamide, P-phenyl-	4707-88-4	C6H9N2OP		156.12
phosphonic dibromide, methyl-	19430-64-9	CH3Br2OP	World Customs Organization Schedule 2B04	221.83
phosphonic dichloride, (1-methylethyl)-	1498-46-0	C3H7Cl2OP	World Customs Organization Schedule 2B04	160.97
phosphonic dichloride, (2-chlorohex-1-enyl)-	63869-30-7	C6H10Cl3OP		235.48
phosphonic dichloride, butyl-	2302-80-9	C4H9Cl2OP	World Customs Organization Schedule 2B04	174.99
phosphonic dichloride, ethyl-	1066-50-8	C2H5Cl2OP	World Customs Organization Schedule 2B04	146.94
phosphonic dichloride, phenyl-	824-72-6	C6H5Cl2OP		194.99
phosphonic dichloride, propyl-	4708-04-7	C3H7Cl2OP	World Customs Organization Schedule 2B04	160.97
phosphonic difluoride, (1-methylethyl)-	677-42-9	C3H7F2OP	World Customs Organization Schedule 1B09	128.06
phosphonic difluoride, ethyl-	753-98-0	C2H5F2OP	World Customs Organization Schedule 1B09	114.03
phosphonic difluoride, methyl-, mixt. with methylphosphonic dichloride	97505-35-6	C2H6Cl2F2O2P2	World Customs Organization Schedule 1B09	232.92
phosphonic difluoride, propyl-	690-14-2	C3H7F2OP	World Customs Organization Schedule 1B09	128.06
phosphonium, ((triphenylphosphoranyl)methylene)triphenyl-, bromide, complex with cuprous bromide	20745-98-6	C37H31Br3CuP2		840.87
phosphonium, (2,4-dichlorobenzyl)triphenyl-, chloride	2492-23-1	C25H20Cl3P	P-	457.77
phosphonium, (2,4-dichlorobenzyl)tris(4-tolyl)-, iodide	73790-41-7	C28H26Cl2IP		591.30
phosphonium, (2-bromomethylbenzyl)triphenyl-, bromide	67219-44-7	C26H23Br2P		526.26
phosphonium, (2-methylbenzyl)triphenyl-, bromide	1530-36-5	C26H24BrP		447.36
phosphonium, (3,4-dichlorobenzyl)triphenyl-, chloride	3687-70-5	C25H20Cl3P		457.77
phosphonium, (3-phenoxypropyl)triphenyl-, bromide	63985-67-1	C27H26BrOP		477.39
phosphonium, (4-bromomethylbenzyl)triphenyl-, bromide	14366-74-6	C26H23Br2P		526.26
phosphonium, (cyanomethyl)triphenyl-, chloride	4336-70-3	C20H17ClNP		337.79
phosphonium, 1,4-phenylenebis(triphenyl-, dibromide	10111-14-5	C42H34Br2P2		760.50
phosphonium, acetonyltriphenyl-, chloride	1235-21-8	C21H20ClOP		354.82
phosphonium, allyltributyl-, bromide	55894-18-3	C15H32BrP		323.30
phosphonium, allyltributyl-, chloride	1530-48-9	C15H32ClP		278.85
phosphonium, bis(4-butylamino)benzylphenyl-, iodide	73790-35-9	C21H32IN2P		470.38
phosphonium, bis(tert-butylamino)methylphenyl-, iodide	15916-97-9	C15H28IN2P		394.28
phosphonium, butyltriphenyl-, bromide	1779-51-7	C22H24BrP		399.32
phosphonium, carboxymethyltriphenyl-, chloride	7343-26-2	C20H18ClO2P		356.79
phosphonium, chloromethyltriphenyl-, chloride	5293-84-5	C19H17Cl2P		347.22
phosphonium, ethyltriphenyl-, iodide	4736-60-1	C20H20IP		418.26
phosphonium, p-nitrobenzyltributyl-, iodide	73790-47-3	C19H33INO2P		465.36
phosphonium, p-xylylenebis(triphenyl-, dichloride	1519-47-7	C44H38Cl2P2		699.64
phosphonium, tetrabutyl-, bromide	3115-68-2	C16H36BrP	ionic liquid	339.35
phosphonium, tetrabutyl-, chloride	2304-30-5	C16H36ClP		260.45
phosphonium, tetrabutyl-, phenylphosphinate	60767-85-3	C22H42O2P2		400.52
phosphonium, tetrakis(hydroxymethyl)-, hydroxide	512-82-3	C4H13O5P		172.12
phosphonium, tetramethyl-, iodide	993-11-3	C4H12IP		218.02
phosphonium, triallylphenyl-, bromide	30017-53-9	C15H20BrP		311.21
phosphonium, triethylphenyl-, iodide	3040-69-5	C12H20IP	P-	322.17
phosphonium, triethyl-p-tolyl-, iodide	63904-90-5	C13H22IP		336.20
phosphonium, triphenyl(phenylmethyl)-, chloride	1100-88-5	C25H22ClP		388.88
phosphonium, triphenyl(triphenylmethyl)-, chloride	16436-71-8	C37H30ClP		541.07
phosphonoacetic acid	4408-78-0	C2H5O5P		140.03
phosphonobromidodithioic acid, ethyl-, ethyl ester	27127-16-8	C4H10BrPS2	World Customs Organization Schedule 2B04	233.13
phosphonobromidodithioic acid, ethyl-, propyl ester	114809-63-1	C5H12BrPS2	World Customs Organization Schedule 2B04	247.16
phosphonobromidothioic acid, ethyl-, O-ethyl ester	7608-38-0	C4H10BrOPS	World Customs Organization Schedule 2B04	217.07
phosphonobromidothioic acid, methyl-, O-ethyl ester	88892-99-3	C3H8BrOPS	World Customs Organization Schedule 2B04	203.04
phosphonobromidothioic acid, methyl-, O-isopropyl ester	90586-58-6	C4H10BrOPS	World Customs Organization Schedule 2B04	217.07

phosphonochloridic acid, (1-methylethyl)-, 1-methylethyl ester	13201-91-7	C6H14ClO2P	World Customs Organization Schedule 2B04	184.60
phosphonochloridic acid, (1-methylethyl)-, ethyl ester	28830-03-7	C5H12ClO2P	World Customs Organization Schedule 2B04	170.58
phosphonochloridic acid, (1-methylethyl)-, methyl ester	28830-02-6	C4H10ClO2P	World Customs Organization Schedule 2B04	156.55
phosphonochloridic acid, ethyl-, 1-methylethyl ester	28829-95-0	C5H12ClO2P	World Customs Organization Schedule 2B04	170.58
phosphonochloridic acid, ethyl-, ethyl ester	5284-10-6	C4H10ClO2P	World Customs Organization Schedule 2B04	156.55
phosphonochloridic acid, ethyl-, ethyl ester, (+/-)-	7331-88-6	C4H10ClO2P	World Customs Organization Schedule 2B04	156.55
phosphonochloridic acid, ethyl-, methyl ester	21502-57-8	C3H8ClO2P	World Customs Organization Schedule 2B04	142.52
phosphonochloridic acid, ethyl-, propyl ester	28829-94-9	C5H12ClO2P	World Customs Organization Schedule 2B04	170.58
phosphonochloridic acid, isopropyl-, propyl ester	13242-70-1	C6H14ClO2P	World Customs Organization Schedule 2B04	184.60
phosphonochloridic acid, methyl-, ethyl ester	5284-09-3	C3H8ClO2P	World Customs Organization Schedule 2B04	142.52
phosphonochloridic acid, methyl-, methyl ester	1066-52-0	C2H6ClO2P	World Customs Organization Schedule 2B04	128.49
phosphonochloridic acid, methyl-, propyl ester	15110-09-5	C4H10ClO2P	World Customs Organization Schedule 2B04	156.55
phosphonochloridic acid, phenyl-, phenyl ester	61274-57-5	C12H10ClO2P		252.64
phosphonochloridic acid, propyl-, 1-methylethyl ester	13213-45-1	C6H14ClO2P	World Customs Organization Schedule 2B04	184.60
phosphonochloridic acid, propyl-, ethyl ester	28830-00-4	C5H12ClO2P	World Customs Organization Schedule 2B04	170.58
phosphonochloridic acid, propyl-, methyl ester	28829-99-4	C4H10ClO2P	World Customs Organization Schedule 2B04	156.55
phosphonochloridic acid, propyl-, propyl ester	13213-44-0	C6H14ClO2P	World Customs Organization Schedule 2B04	184.60
phosphonochloridodithioic acid, ethyl-, 1,1-dimethylethyl ester	78570-13-5	C6H14ClPS2	World Customs Organization Schedule 2B04	216.73
phosphonochloridodithioic acid, ethyl-, 1-methylethyl ester	17162-57-1	C5H12ClPS2	World Customs Organization Schedule 2B04	202.71
phosphonochloridodithioic acid, ethyl-, ethyl ester	17162-55-9	C4H10ClPS2	World Customs Organization Schedule 2B04	188.68
phosphonochloridodithioic acid, ethyl-, propyl ester	17162-56-0	C5H12ClPS2	World Customs Organization Schedule 2B04	202.71
phosphonochloridodithioic acid, methyl-, 1,1-dimethylethyl ester	79220-12-5	C5H12ClPS2	World Customs Organization Schedule 2B04	202.71
phosphonochloridodithioic acid, methyl-, ethyl ester	14283-39-7	C3H8ClPS2	World Customs Organization Schedule 2B04	174.65
phosphonochloridodithioic acid, methyl-, methyl ester	16284-71-2	C2H6ClPS2	World Customs Organization Schedule 2B04	160.62
phosphonochloridodithioic acid, methyl-, propyl ester	35506-30-0	C4H10ClPS2	World Customs Organization Schedule 2B04	188.68
phosphonochloridothioic acid, (1-methylethyl)-, O-ethyl ester	66089-80-3	C5H12ClOPS	World Customs Organization Schedule 2B04	186.64
phosphonochloridothioic acid, (1-methylethyl)-, O-methyl ester	50636-74-3	C4H10ClOPS	World Customs Organization Schedule 2B04	172.61
phosphonochloridothioic acid, ethyl-, O-(1-methylethyl) ester	64581-67-5	C5H12ClOPS	World Customs Organization Schedule 2B04	186.64
phosphonochloridothioic acid, ethyl-, O-ethyl ester	1497-68-3	C4H10ClOPS	World Customs Organization Schedule 1A01	172.61
phosphonochloridothioic acid, ethyl-, O-methyl ester	1497-69-4	C3H8ClOPS	World Customs Organization Schedule 2B04	158.59
phosphonochloridothioic acid, ethyl-, O-propyl ester	1497-67-2	C5H12ClOPS	World Customs Organization Schedule 2B04	186.64
phosphonochloridothioic acid, ethyl-, S-(1-methylethyl) ester	13113-99-0	C5H12ClOPS	World Customs Organization Schedule 2B04	186.64
phosphonochloridothioic acid, ethyl-, S-ethyl ester	13113-93-4	C4H10ClOPS	World Customs Organization Schedule 2B04	172.61
phosphonochloridothioic acid, ethyl-, S-methyl ester	13113-92-3	C3H8ClOPS	World Customs Organization Schedule 2B04	158.59
phosphonochloridothioic acid, ethyl-, S-propyl ester	13113-94-5	C5H12ClOPS	World Customs Organization Schedule 2B04	186.64
phosphonochloridothioic acid, isopropyl-, O-propyl ester	91725-42-7	C6H14ClOPS	World Customs Organization Schedule 2B04	200.67
phosphonochloridothioic acid, isopropyl-, S-ethyl ester	19057-06-8	C5H12ClOPS	World Customs Organization Schedule 2B04	186.64
phosphonochloridothioic acid, methyl-, O-(1-methylethyl) ester	2524-17-6	C4H10ClOPS	World Customs Organization Schedule 2B04	172.61
phosphonochloridothioic acid, methyl-, O-butyl ester	18005-38-4	C5H12ClOPS	World Customs Organization Schedule 2B04	186.64
phosphonochloridothioic acid, methyl-, O-ethyl ester	2524-16-5	C3H8ClOPS	World Customs Organization Schedule 2B04	158.59

phosphonochloridothioic acid, methyl-, O-methyl ester	2524-15-4	C2H6ClOPS	World Customs Organization Schedule 2B04	144.56
phosphonochloridothioic acid, methyl-, O-propyl ester	18005-37-3	C4H10ClOPS	World Customs Organization Schedule 2B04	172.61
phosphonochloridothioic acid, methyl-, S-ethyl ester	13113-90-1	C3H8ClOPS	World Customs Organization Schedule 2B04	158.59
phosphonochloridothioic acid, methyl-, S-isopropyl ester	13113-98-9	C4H10ClOPS	World Customs Organization Schedule 2B04	172.61
phosphonochloridothioic acid, methyl-, S-methyl ester	13113-89-8	C2H6ClOPS	World Customs Organization Schedule 2B04	144.56
phosphonochloridothioic acid, methyl-, S-propyl ester	13113-91-2	C4H10ClOPS	World Customs Organization Schedule 2B04	172.61
phosphonochloridothioic acid, phenyl-, O-ethyl ester	5075-13-8	C8H10ClOPS		220.66
phosphonochloridothioic acid, propyl-, O-(1-methylethyl) ester	77529-46-5	C6H14ClOPS	World Customs Organization Schedule 2B04	200.67
phosphonochloridothioic acid, propyl-, O-ethyl ester	53621-83-3	C5H12ClOPS	World Customs Organization Schedule 2B04	186.64
phosphonochloridothioic acid, propyl-, S-isopropyl ester	19057-05-7	C6H14ClOPS	World Customs Organization Schedule 2B04	200.67
phosphonochloridothioic acid, propyl-, S-methyl ester	19057-03-5	C4H10ClOPS	World Customs Organization Schedule 2B04	172.61
phosphonochloridothioic acid, propyl-, S-propyl ester	19057-04-6	C6H14ClOPS	World Customs Organization Schedule 2B04	200.67
phosphonodithioic acid, (1-methylethyl)-, S,S-diethyl ester	1496-90-8	C7H17OPS2	World Customs Organization Schedule 2B04	212.31
phosphonodithioic acid, chloromethyl-, O-ethyl S-(4-tolyl) ester	24441-47-2	C10H14ClOPS2		280.78
phosphonodithioic acid, chloromethyl-, O-isopropyl S-(4-methoxyphenyl) ester	23485-79-2	C11H16ClO2PS2		310.80
phosphonodithioic acid, chloromethyl-, O-isopropyl S-(4-tolyl) ester	5114-37-4	C11H16ClOPS2	P-	294.80
phosphonodithioic acid, chloromethyl-, S-(4-bromophenyl) 2-isopropyl ester	24441-57-4	C10H13BrClOPS2		359.68
phosphonodithioic acid, chloromethyl-, S-(4-chlorophenyl) O-isopropyl ester	1713-97-9	C10H13Cl2OPS2	P-	315.22
phosphonodithioic acid, chloromethyl-, S-(4-chlorophenyl) O-propyl ester	1713-98-0	C10H13Cl2OPS2	P-	315.22
phosphonodithioic acid, chloromethyl-, S-(4-fluorophenyl) O-isopropyl ester	1714-03-0	C10H13ClFOPS2		298.77
phosphonodithioic acid, chloromethyl-, S,S-diethyl ester	34491-12-8	C5H12ClOPS2		218.70
phosphonodithioic acid, ethyl-, O,S-bis(1-methylpropyl) ester	78570-27-1	C10H23OPS2	World Customs Organization Schedule 2B04	254.39
phosphonodithioic acid, ethyl-, O,S-diethyl ester	3347-32-8	C6H15OPS2	World Customs Organization Schedule 2B04	198.29
phosphonodithioic acid, ethyl-, O-ethyl ester, S-ester with N-(mercaptomethyl)phthalimide	24017-24-1	C13H16NO3PS2	World Customs Organization Schedule 2B04	329.38
phosphonodithioic acid, ethyl-, O-ethyl S-(1-methylethyl) ester	78570-24-8	C7H17OPS2	World Customs Organization Schedule 2B04	212.31
phosphonodithioic acid, ethyl-, O-ethyl S-(1-methylpropyl) ester	78570-25-9	C8H19OPS2	World Customs Organization Schedule 2B04	226.34
phosphonodithioic acid, ethyl-, O-ethyl S-(4-methylphenyl) ester	333-43-7	C11H17OPS2	World Customs Organization Schedule 2B04	260.36
phosphonodithioic acid, ethyl-, O-ethyl S-[(2-pyridylthio)methyl] ester	1748-47-6	C10H16NOPS3	World Customs Organization Schedule 2B04	293.41
phosphonodithioic acid, ethyl-, O-ethyl S-o-tolyl ester	3099-88-5	C11H17OPS2	World Customs Organization Schedule 2B04	260.36
phosphonodithioic acid, ethyl-, O-ethyl S-phenyl ester, (±)-; see also fonofos CAS 944-22-9	66767-39-3	C10H15OPS2	P-	246.33
phosphonodithioic acid, ethyl-, O-isopropyl S-4-tolyl ester	2984-73-8	C12H19OPS2	World Customs Organization Schedule 2B04	274.38
phosphonodithioic acid, ethyl-, O-methyl ester, S-ester with N-(2-mercaptopropyl)methanesulfonamide	10177-86-3	C7H18NO3PS3	World Customs Organization Schedule 2B04	291.39
phosphonodithioic acid, ethyl-, O-methyl ester, S-ester with N-(mercaptomethyl)phthalimide	24017-20-7	C12H14NO3PS2	World Customs Organization Schedule 2B04	315.35
phosphonodithioic acid, ethyl-, O-methyl S-(1-methylpropyl) ester	78570-22-6	C7H17OPS2	World Customs Organization Schedule 2B04	212.31
phosphonodithioic acid, ethyl-, O-methyl S-(2-methylpropyl) ester	78570-23-7	C7H17OPS2	World Customs Organization Schedule 2B04	212.31
phosphonodithioic acid, ethyl-, O-methyl S-(4-methylphenyl) ester	2984-65-8	C10H15OPS2	World Customs Organization Schedule 2B04	246.33
phosphonodithioic acid, ethyl-, O-methyl S-[(2-oxooxazolo[4,5-b]pyridin 3(2H)-yl)methyl] ester	54253-87-1	C10H13N2O3PS2	World Customs Organization Schedule 2B04	304.33
phosphonodithioic acid, ethyl-, O-methyl S-phenyl ester	2984-70-5	C9H13OPS2	World Customs Organization Schedule 2B04	232.30
phosphonodithioic acid, ethyl-, O-propyl ester, S-ester with N-(mercaptomethyl)phthalimide	24017-17-2	C14H18NO3PS2	World Customs Organization Schedule 2B04	343.40
phosphonodithioic acid, ethyl-, S-(1,1-dimethylethyl) O-(1-methylethyl) ester	78570-21-5	C9H21OPS2	World Customs Organization Schedule 2B04	240.37
phosphonodithioic acid, ethyl-, S-(1,1-dimethylethyl) O-ethyl ester	78570-14-6	C8H19OPS2	World Customs Organization Schedule 2B04	226.34

phosphonodithioic acid, ethyl-, S-(1,1-dimethylethyl) O-methyl ester	78570-15-7	C7H17OPS2	World Customs Organization Schedule 2B04	212.31
phosphonodithioic acid, ethyl-, S-(1,1-dimethylethyl) O-propyl ester	78570-19-1	C9H21OPS2	World Customs Organization Schedule 2B04	240.37
phosphonodithioic acid, ethyl-, S-(1-methylpropyl) O-(2,2,2-trifluoroethyl) ester	91168-88-6	C8H16F3OPS2	World Customs Organization Schedule 2B04	280.31
phosphonodithioic acid, ethyl-, S-(1-methylpropyl) O-propyl ester	78570-26-0	C9H21OPS2	World Customs Organization Schedule 2B04	240.37
phosphonodithioic acid, ethyl-, S-(4-chloro-3-methylphenyl) O-ethyl ester	1942-78-5	C11H16ClOPS2	World Customs Organization Schedule 2B04	294.80
phosphonodithioic acid, ethyl-, S-(4-chloro-m-tolyl) O-methyl ester	1942-80-9	C10H14ClOPS2	World Customs Organization Schedule 2B04	280.78
phosphonodithioic acid, ethyl-, S-(4-chlorophenyl) O-(2-methylpropyl) ester	24838-84-4	C12H18ClOPS2	World Customs Organization Schedule 2B04	308.83
phosphonodithioic acid, ethyl-, S-(4-chlorophenyl) O-ethyl ester	2984-64-7	C10H14ClOPS2	World Customs Organization Schedule 2B04	280.78
phosphonodithioic acid, ethyl-, S-(4-tert-butylphenyl) O-methyl ester	2984-66-9	C13H21OPS2	World Customs Organization Schedule 2B04	288.41
phosphonodithioic acid, ethyl-, S,S'-[thiobis(methylene)] O,O'-diethyl ester	18300-10-2	C10H24O2P2S5	World Customs Organization Schedule 2B04	398.57
phosphonodithioic acid, ethyl-, S,S'-[thiobis(methylene)] O,O'-dimethyl ester	18300-07-7	C8H20O2P2S5	World Customs Organization Schedule 2B04	370.51
phosphonodithioic acid, ethyl-, S,S-diethyl ester	18032-95-6	C6H15OPS2	World Customs Organization Schedule 2B04	198.29
phosphonodithioic acid, ethyl-, S,S-dipropyl ester	150096-94-9	C8H19OPS2	World Customs Organization Schedule 2B04	226.34
phosphonodithioic acid, ethyl-, S-[(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)methyl] O-(1-methylethyl) ester	16537-51-2	C14H18NO3PS2	World Customs Organization Schedule 2B04	343.40
phosphonodithioic acid, ethyl-, S-[(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)methyl] O-(2-methylpropyl) ester	16537-52-3	C15H20NO3PS2	World Customs Organization Schedule 2B04	357.43
phosphonodithioic acid, ethyl-, S-[(2,4-dichlorophenoxy)methyl] O-ethyl ester	18596-51-5	C11H15Cl2O2PS2	World Customs Organization Schedule 2B04	345.25
phosphonodithioic acid, ethyl-, S-[(2,4-dichlorophenoxy)methyl] O-propyl ester	18596-67-3	C12H17Cl2O2PS2	World Customs Organization Schedule 2B04	359.27
phosphonodithioic acid, ethyl-, S-[(6-chloro-2-oxooxazolo[4,5-b]pyridin-3(2H)-yl)methyl] O-ethyl ester	37429-95-1	C11H14ClN2O3PS2	World Customs Organization Schedule 2B04	352.80
phosphonodithioic acid, ethyl-, S-[(6-chloro-2-oxooxazolo[4,5-b]pyridin-3(2H)-yl)methyl] O-methyl ester	35575-92-9	C10H12ClN2O3PS2	World Customs Organization Schedule 2B04	338.77
phosphonodithioic acid, ethyl-, S-[[(4-chlorophenyl)thio]methyl] O-ethyl ester	63869-31-8	C11H16ClOPS3	World Customs Organization Schedule 2B04	326.87
phosphonodithioic acid, ethyl-, S-[4-(1,1-dimethylethyl)phenyl] O-ethyl ester	329-21-5	C14H23OPS2	World Customs Organization Schedule 2B04	302.44
phosphonodithioic acid, ethyl-, S-ethyl O-methyl ester	57093-53-5	C5H13OPS2	World Customs Organization Schedule 2B04	184.26
phosphonodithioic acid, ethyl-, S-ethyl O-propyl ester	54565-49-0	C7H17OPS2	World Customs Organization Schedule 2B04	212.31
phosphonodithioic acid, ethyl-, S-methyl S-propyl ester	150096-92-7	C6H15OPS2	World Customs Organization Schedule 2B04	198.29
phosphonodithioic acid, ethyl-, S-phenyl ester	67293-69-0	C8H11OPS2	World Customs Organization Schedule 2B04	218.28
phosphonodithioic acid, ethyl-, S-propyl O-(2,2,2-trifluoroethyl) ester	91168-89-7	C7H14F3OPS2	World Customs Organization Schedule 2B04	266.28
phosphonodithioic acid, isopropyl-, O-ethyl ester, S-ester with .alpha.-mercapto-4-tolunitrile	786-15-2	C13H18NOPS2	World Customs Organization Schedule 2B04	299.39
phosphonodithioic acid, isopropyl-, O-ethyl ester, S-ester with dihydro-3-mercapto-5-methyl-2(3H)-furanone	4633-34-5	C10H19O3PS2	World Customs Organization Schedule 2B04	282.36
phosphonodithioic acid, methyl-, bimol. monoanhydride, S,S-dipropyl ester	13413-40-6	C8H20OP2S4	World Customs Organization Schedule 2B04	322.45
phosphonodithioic acid, methyl-, O-(2,4-dichlorophenyl) S-(2-ethoxyethyl) ester	50869-34-6	C11H15Cl2O2PS2	World Customs Organization Schedule 2B04	345.25
phosphonodithioic acid, methyl-, O-(2,4-dichlorophenyl) S-propyl ester	63869-33-0	C10H13Cl2OPS2	World Customs Organization Schedule 2B04	315.22
phosphonodithioic acid, methyl-, O-(2-chloroethyl) S-propyl ester	10552-93-9	C6H14ClOPS2	World Customs Organization Schedule 2B04	232.73
phosphonodithioic acid, methyl-, O,S-diethyl ester	3347-31-7	C5H13OPS2	World Customs Organization Schedule 2B04	184.26
phosphonodithioic acid, methyl-, O,S-dimethyl ester	54565-44-5	C3H9OPS2	World Customs Organization Schedule 2B04	156.21
phosphonodithioic acid, methyl-, O-benzo[b]thiophene-4-yl S-propyl ester	18729-79-8	C12H15OPS3	World Customs Organization Schedule 2B04	302.42
phosphonodithioic acid, methyl-, O-ethyl S-2-fluoroethyl ester	1512-59-0	C5H12FOPS2	World Customs Organization Schedule 2B04	202.25
phosphonodithioic acid, methyl-, O-ethyl S-methyl ester	65397-31-1	C4H11OPS2	World Customs Organization Schedule 2B04	170.23
phosphonodithioic acid, methyl-, O-ethyl S-propyl ester	10552-90-6	C6H15OPS2	World Customs Organization Schedule 2B04	198.29
phosphonodithioic acid, methyl-, O-isobutyl ester, S-ester with N-(mercaptomethyl)phthalimide	24017-18-3	C14H18NO3PS2	World Customs Organization Schedule 2B04	343.40

phosphonodithioic acid, methyl-, O-methyl S-[(2-oxooxazolo[4,5-b]pyridin 3(2H)-yl)methyl] ester	35614-25-6	C9H11N2O3PS2	World Customs Organization Schedule 2B04	290.30
phosphonodithioic acid, methyl-, O-methyl S-[2-(methylamino)-2-oxoethyl] ester	18278-44-9	C5H12NO2PS2	World Customs Organization Schedule 2B04	213.26
phosphonodithioic acid, methyl-, O-methyl S-phenyl ester	2984-68-1	C8H11OPS2	World Customs Organization Schedule 2B04	218.28
phosphonodithioic acid, methyl-, O-methyl S-propyl ester	13126-64-2	C5H13OPS2	World Customs Organization Schedule 2B04	184.26
phosphonodithioic acid, methyl-, O-phenyl S-propyl ester	3239-63-2	C10H15OPS2	World Customs Organization Schedule 2B04	246.33
phosphonodithioic acid, methyl-, S-(1,1-dimethylethyl) O-(1-methylethyl) ester	78570-20-4	C8H19OPS2	World Customs Organization Schedule 2B04	226.34
phosphonodithioic acid, methyl-, S-(1,1-dimethylethyl) O-ethyl ester	78570-17-9	C7H17OPS2	World Customs Organization Schedule 2B04	212.31
phosphonodithioic acid, methyl-, S-(1,1-dimethylethyl) O-propyl ester	78570-18-0	C8H19OPS2	World Customs Organization Schedule 2B04	226.34
phosphonodithioic acid, methyl-, S-(1-methylpropyl) O-(2,2,2-trifluoroethyl) ester	91168-91-1	C7H14F3OPS2	World Customs Organization Schedule 2B04	266.28
phosphonodithioic acid, methyl-, S-(diphenylmethyl) O-ethyl ester	68640-57-3	C16H19OPS2	World Customs Organization Schedule 2B04	322.43
phosphonodithioic acid, methyl-, S-(diphenylmethyl) O-octyl ester	68640-55-1	C22H31OPS2	World Customs Organization Schedule 2B04	406.59
phosphonodithioic acid, methyl-, S,S-bis(1-methylethyl) ester	1071-07-4	C7H17OPS2	World Customs Organization Schedule 2B04	212.31
phosphonodithioic acid, methyl-, S,S-diethyl ester	995-88-0	C5H13OPS2	World Customs Organization Schedule 2B04	184.26
phosphonodithioic acid, methyl-, S,S-dimethyl ester	40145-83-3	C3H9OPS2	World Customs Organization Schedule 2B04	156.21
phosphonodithioic acid, methyl-, S,S-dipropyl ester	996-04-3	C7H17OPS2	World Customs Organization Schedule 2B04	212.31
phosphonodithioic acid, methyl-, S-[(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)methyl] O-methyl ester	22243-91-0	C11H12NO3PS2	World Customs Organization Schedule 2B04	301.32
phosphonodithioic acid, methyl-, S-[(2,4-dichlorophenoxy)methyl] O-methyl ester	18596-64-0	C9H11Cl2O2PS2	World Customs Organization Schedule 2B04	317.19
phosphonodithioic acid, methyl-, S-[(6-chloro-2-oxooxazolo[4,5-b]pyridin 3(2H)-yl)methyl] O-ethyl ester	35575-81-6	C10H12ClN2O3PS2	World Customs Organization Schedule 2B04	338.77
phosphonodithioic acid, methyl-, S-[(6-chloro-2-oxooxazolo[4,5-b]pyridin 3(2H)-yl)methyl] O-methyl ester	37419-16-2	C9H10ClN2O3PS2	World Customs Organization Schedule 2B04	324.74
phosphonodithioic acid, methyl-, S-[[(4-chlorophenyl)thio]methyl] O-methyl ester	18466-11-0	C9H12ClOPS3	World Customs Organization Schedule 2B04	298.81
phosphonodithioic acid, methyl-, S-ethyl O-methyl ester	54565-45-6	C4H11OPS2	World Customs Organization Schedule 2B04	170.23
phosphonodithioic acid, methyl-, S-ethyl O-propyl ester	54565-46-7	C6H15OPS2	World Customs Organization Schedule 2B04	198.29
phosphonodithioic acid, methyl-, S-ethyl S-propyl ester	131453-92-4	C6H15OPS2	World Customs Organization Schedule 2B04	198.29
phosphonodithioic acid, methyl-, S-propyl O-(2,2,2-trifluoroethyl) ester	91168-87-5	C6H12F3OPS2	World Customs Organization Schedule 2B04	252.26
phosphonodithioic acid, propyl-, O-ethyl S-4-tolyl ester	2984-67-0	C12H19OPS2	World Customs Organization Schedule 2B04	274.38
phosphonodithioic acid, propyl-, O-ethyl S-phenyl ester	2984-71-6	C11H17OPS2	World Customs Organization Schedule 2B04	260.36
phosphonodithious acid, methyl-, dipropyl ester	999-34-8	C7H17PS2	World Customs Organization Schedule 2B04	196.31
phosphonofluoridic acid, (1-methylethyl)-, 1-methylethyl ester	665-33-8	C6H14FO2P	World Customs Organization Schedule 1A01	168.15
phosphonofluoridic acid, (1-methylethyl)-, methyl ester	648-59-9	C4H10FO2P	World Customs Organization Schedule 1A01	140.09
phosphonofluoridic acid, bis(diethylamido)	562-17-4	C8H20FN2OP	D-cholinesterase inhibitor	210.23
phosphonofluoridic acid, dimethylamido, ethy ester	358-29-2	C4H11FNO2P	D-cholinesterase inhibitor	155.11
phosphonofluoridic acid, ethyl-, 1,2,2-trimethylpropyl ester	97931-20-9	C8H18FO2P	World Customs Organization Schedule 2B04	196.20
phosphonofluoridic acid, ethyl-, 1-methylpropyl ester	162085-83-8	C6H14FO2P	World Customs Organization Schedule 1A01	168.15
phosphonofluoridic acid, ethyl-, 2-methylpropyl ester	2261-83-8	C6H14FO2P	World Customs Organization Schedule 1A01	168.15
phosphonofluoridic acid, ethyl-, butyl ester	18358-34-4	C6H14FO2P	World Customs Organization Schedule 1A01	168.15
phosphonofluoridic acid, ethyl-, cyclohexyl ester	7284-84-6	C8H16FO2P	World Customs Organization Schedule 1A01	194.19
phosphonofluoridic acid, ethyl-, ethyl ester	650-20-4	C4H10FO2P	World Customs Organization Schedule 1A01	140.09
phosphonofluoridic acid, ethyl-, heptyl ester	162085-85-0	C9H20FO2P	World Customs Organization Schedule 1A01	210.23
phosphonofluoridic acid, ethyl-, hexyl ester	135445-19-1	C8H18FO2P	World Customs Organization Schedule 1A01	196.20
phosphonofluoridic acid, ethyl-, methyl ester	665-03-2	C3H8FO2P	World Customs Organization Schedule 1A01	126.07

phosphonofluoridic acid, ethyl-, pentyl ester	162085-84-9	C7H16FO2P	World Customs Organization Schedule 1A01	182.17
phosphonofluoridic acid, ethyl-, propyl ester	2992-95-2	C5H12FO2P	World Customs Organization Schedule 1A01	154.12
phosphonofluoridic acid, isopropyl-, ethyl ester	1426-08-0	C5H12FO2P	World Customs Organization Schedule 1A01	154.12
phosphonofluoridic acid, methyl-	1511-67-7	CH4FO2P	World Customs Organization Schedule 2B04	98.01
phosphonofluoridic acid, methyl-, (1R)-1,2,2-trimethylpropyl ester, [P(R)]-	22956-47-4	C7H16FO2P	World Customs Organization Schedule 1A01	182.17
phosphonofluoridic acid, methyl-, (1R)-1,2,2-trimethylpropyl ester, [P(S)]-	22956-48-5	C7H16FO2P	World Customs Organization Schedule 1A01	182.17
phosphonofluoridic acid, methyl-, (1S)-1,2,2-trimethylpropyl ester, [P(R)]-	24753-15-9	C7H16FO2P	World Customs Organization Schedule 1A01	182.17
phosphonofluoridic acid, methyl-, (1S)-1,2,2-trimethylpropyl ester, [P(S)]-	24753-16-0	C7H16FO2P	World Customs Organization Schedule 1A01	182.17
phosphonofluoridic acid, methyl-, 1,2,2-trimethylpropyl ester, (1R)-	89254-46-6	C7H16FO2P	World Customs Organization Schedule 1A01	182.17
phosphonofluoridic acid, methyl-, 1,2,2-trimethylpropyl ester, (1S)-	89254-45-5	C7H16FO2P	World Customs Organization Schedule 1A01	182.17
phosphonofluoridic acid, methyl-, 1,2,2-trimethylpropyl ester, labelled with tritium [tritium position(s) unspecified]	104801-10-7	C7H13FO2PT3	World Customs Organization Schedule 1A01	188.20
phosphonofluoridic acid, methyl-, 1,2-dimethylpropyl ester	6154-51-4	C6H14FO2P	World Customs Organization Schedule 1A01	168.15
phosphonofluoridic acid, methyl-, 1,3,3-trimethylbutyl ester	30593-65-8	C8H18FO2P	World Customs Organization Schedule 1A01	196.20
phosphonofluoridic acid, methyl-, 1,3-dimethylbutyl ester	352-53-4	C7H16FO2P	World Customs Organization Schedule 1A01	182.17
phosphonofluoridic acid, methyl-, 1,4-dimethylpentyl ester	199850-62-9	C8H18FO2P	World Customs Organization Schedule 1A01	196.20
phosphonofluoridic acid, methyl-, 1-ethylpropyl ester	66348-71-8	C6H14FO2P	World Customs Organization Schedule 1A01	168.15
phosphonofluoridic acid, methyl-, 1-methyl-2-propynyl ester	30593-71-6	C5H8FO2P	World Customs Organization Schedule 1A01	150.09
phosphonofluoridic acid, methyl-, 1-methylethyl ester, labeled with tritium [tritium position(s) unspecified]	104801-07-2	C4H7FO2PT3	World Customs Organization Schedule 1A01	146.12
phosphonofluoridic acid, methyl-, 1-methylheptyl ester	22925-97-9	C9H20FO2P	World Customs Organization Schedule 1A01	210.23
phosphonofluoridic acid, methyl-, 1-methylheptyl ester, [R-(R*,R*)]-; C-(-)-Soman	22925-96-8	C9H20FO2P	World Customs Organization Schedule 1A01	210.23
phosphonofluoridic acid, methyl-, 1-methylheptyl ester, [S-(R*,R*)]-	24753-12-6	C9H20FO2P	World Customs Organization Schedule 1A01	210.23
phosphonofluoridic acid, methyl-, 1-methylpentyl ester	13172-12-8	C7H16FO2P	World Customs Organization Schedule 1A01	182.17
phosphonofluoridic acid, methyl-, 1-methylpropyl ester	352-52-3	C5H12FO2P	World Customs Organization Schedule 1A01	154.12
phosphonofluoridic acid, methyl-, 2,2-dimethylpropyl ester	372-62-3	C6H14FO2P	World Customs Organization Schedule 1A01	168.15
phosphonofluoridic acid, methyl-, 2,3-dimethylbutyl ester	83563-66-0	C7H16FO2P	World Customs Organization Schedule 1A01	182.17
phosphonofluoridic acid, methyl-, 2-[(7-nitro-2,1,3-benzoxadiazol-4-yl)amino]ethyl ester	96304-84-6	C9H10FN4O5P	World Customs Organization Schedule 2B04	304.17
phosphonofluoridic acid, methyl-, 2-butenyl ester, (E)-	138780-00-4	C5H10FO2P	World Customs Organization Schedule 1A01	152.10
phosphonofluoridic acid, methyl-, 2-ethylbutyl ester	126204-48-6	C7H16FO2P	World Customs Organization Schedule 1A01	182.17
phosphonofluoridic acid, methyl-, 2-ethylhexyl ester	458-71-9	C9H20FO2P	World Customs Organization Schedule 1A01	210.23
phosphonofluoridic acid, methyl-, 2-methylcyclohexyl ester	85473-32-1	C8H16FO2P	World Customs Organization Schedule 1A01	194.19
phosphonofluoridic acid, methyl-, 2-methylpropyl ester	2053-81-8	C5H12FO2P	World Customs Organization Schedule 1A01	154.12
phosphonofluoridic acid, methyl-, 3-(1-pyrenyl)propyl ester	114942-11-9	C20H18FO2P	World Customs Organization Schedule 2B04	340.33
phosphonofluoridic acid, methyl-, 3,3-dimethylbutyl ester	660-21-9	C7H16FO2P	World Customs Organization Schedule 1A01	182.17
phosphonofluoridic acid, methyl-, 3-methylbutyl ester	22107-46-6	C6H14FO2P	World Customs Organization Schedule 1A01	168.15
phosphonofluoridic acid, methyl-, 4-(1-pyrenyl)butyl ester	67000-88-8	C21H20FO2P	World Customs Organization Schedule 2B04	354.36
phosphonofluoridic acid, methyl-, 4-methylcyclohexyl ester	113548-87-1	C8H16FO2P	World Customs Organization Schedule 1A01	194.19
phosphonofluoridic acid, methyl-, 5-(7-nitro-2,1,3-benzoxadiazol-4-yl)pentyl ester	92457-51-7	C12H15FN3O5P	World Customs Organization Schedule 2B04	331.24
phosphonofluoridic acid, methyl-, 5-[(7-nitro-2,1,3-benzoxadiazol-4-yl)amino]pentyl ester	96304-85-7	C12H16FN4O5P	World Customs Organization Schedule 2B04	346.25
phosphonofluoridic acid, methyl-, butyl ester	352-63-6	C5H12FO2P	World Customs Organization Schedule 1A01	154.12

phosphonofluoridic acid, methyl-, cyclooctyl ester	14719-38-1	C9H18FO2P	World Customs Organization Schedule 1A01	208.21
phosphonofluoridic acid, methyl-, cyclopentyl ester	7284-82-4	C6H12FO2P	World Customs Organization Schedule 1A01	166.13
phosphonofluoridic acid, methyl-, decyl ester	193090-25-4	C11H24FO2P	World Customs Organization Schedule 1A01	238.28
phosphonofluoridic acid, methyl-, ethyl ester	673-97-2	C3H8FO2P	World Customs Organization Schedule 1A01	126.07
phosphonofluoridic acid, methyl-, heptyl ester	162085-82-7	C8H18FO2P	World Customs Organization Schedule 1A01	196.20
phosphonofluoridic acid, methyl-, hexyl ester	113548-89-3	C7H16FO2P	World Customs Organization Schedule 1A01	182.17
phosphonofluoridic acid, methyl-, methyl ester	353-88-8	C2H6FO2P	World Customs Organization Schedule 1A01	112.04
phosphonofluoridic acid, methyl-, nonyl ester	211192-74-4	C10H22FO2P	World Customs Organization Schedule 1A01	224.26
phosphonofluoridic acid, methyl-, octyl ester	144313-52-0	C9H20FO2P	World Customs Organization Schedule 1A01	210.23
phosphonofluoridic acid, methyl-, pentyl ester	13454-59-6	C6H14FO2P	World Customs Organization Schedule 1A01	168.15
phosphonofluoridic acid, methyl-, phenyl ester	133826-40-1	C7H8FO2P	World Customs Organization Schedule 1A01	174.11
phosphonofluoridic acid, methyl-, propyl ester	763-14-4	C4H10FO2P	World Customs Organization Schedule 1A01	140.09
phosphonofluoridic acid, methyl-,5,8,11,14-eicosatetraenyl ester, (all-Z)-; INA 0053		C21H36FO2P	D-irreversible inhibitor of both calcium-dependent and calcium-independent cytosolic (85 kDa) phospholipase A2	370.49
phosphonofluoridic acid, methyl-D3-, 1,2,2-trimethylpropyl ester	104801-09-4	C7H13D3FO2P	World Customs Organization Schedule 1A01	185.19
phosphonofluoridic acid, methyl-D3, 1-methylethyl ester	104801-08-3	C4H7D3FO2P	World Customs Organization Schedule 1A01	143.11
phosphonofluoridic acid, propyl-, 1-methylethyl ester	18358-37-7	C6H14FO2P	World Customs Organization Schedule 1A01	168.15
phosphonofluoridic acid, propyl-, cyclohexyl ester	28364-21-8	C9H18FO2P	World Customs Organization Schedule 1A01	208.21
phosphonofluoridic acid, propyl-, propyl ester	18358-36-6	C6H14FO2P	World Customs Organization Schedule 1A01	168.15
phosphonofluoridodithioic acid, methyl-, 1-methylethyl ester	659-94-9	C4H10FPS2	World Customs Organization Schedule 2B04	172.22
phosphonofluoridodithioic acid, methyl-, butyl ester	1510-34-5	C5H12FPS2	World Customs Organization Schedule 2B04	186.25
phosphonofluoridodithioic acid, methyl-, ethyl ester	673-99-4	C4H10FPS2	World Customs Organization Schedule 2B04	172.22
phosphonofluoridothioic acid, ethyl-, O-ethyl ester	682-89-3	C4H10FOPS	World Customs Organization Schedule	156.16
phosphonofluoridothioic acid, ethyl-, S-isopropyl ester	18356-48-4	C5H12FOPS	World Customs Organization Schedule 2B04	170.19
phosphonofluoridothioic acid, ethyl-, S-methyl ester	18356-49-5	C3H8FOPS	World Customs Organization Schedule 2B04	142.13
phosphonofluoridothioic acid, ethyl-, S-propyl ester	18350-59-9	C5H12FOPS	World Customs Organization Schedule 2B04	170.19
phosphonofluoridothioic acid, isopropyl-, S-ethyl ester	18350-62-4	C5H12FOPS	World Customs Organization Schedule 2B04	170.19
phosphonofluoridothioic acid, methyl-, O-(1,2,2-trimethylpropyl) ester	97931-17-4	C7H16FOPS	World Customs Organization Schedule 2B04	198.24
phosphonofluoridothioic acid, methyl-, O-(1-methylethyl) ester	4241-37-6	C4H10FOPS	World Customs Organization Schedule 2B04	156.16
phosphonofluoridothioic acid, methyl-, O-cyclohexyl ester	4241-34-3	C7H14FOPS	World Customs Organization Schedule 2B04	196.22
phosphonofluoridothioic acid, methyl-, O-ethyl ester	4241-39-8	C3H8FOPS	World Customs Organization Schedule 2B04	142.13
phosphonofluoridothioic acid, methyl-, O-methyl ester	20518-03-0	C2H6FOPS	World Customs Organization Schedule 2B04	128.10
phosphonofluoridothioic acid, methyl-, O-propyl ester	4241-38-7	C4H10FOPS	World Customs Organization Schedule 2B04	156.16
phosphonofluoridothioic acid, methyl-, S-(2-chloroethyl) ester	18350-57-7	C3H7ClFOPS	World Customs Organization Schedule 2B04	176.58
phosphonofluoridothioic acid, methyl-, S-ethyl ester	673-98-3	C3H8FOPS	World Customs Organization Schedule 2B04	142.13
phosphonofluoridothioic acid, propyl-, S-propyl ester	18350-61-3	C6H14FOPS	World Customs Organization Schedule 2B04	184.21
phosphonoselenoic acid, ethyl-, Se-[2-(diethylamino)ethyl] O-ethyl ester	10161-84-9	C10H24NO2PSe	World Customs Organization Schedule 2B04	300.24
phosphonothioic acid, (1-methylethyl)-, O,O-diethyl ester	52038-87-6	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, (1-methylethyl)-, O,S-diethyl ester	110543-75-4	C7H17O2PS	World Customs Organization Schedule 2B04	196.25

phosphonothioic acid, (1-methylethyl)-, O-ethyl O-(4-nitrophenyl) ester	20978-45-4	C11H16NO4PS	World Customs Organization Schedule 2B04	289.29
phosphonothioic acid, (1-methylethyl)-, O-methyl O-[3-methyl-4-(methylsulfinyl)phenyl] ester	82980-44-7	C12H19O3PS2	World Customs Organization Schedule 2B04	306.38
phosphonothioic acid, (chloromethyl)-, O-ethyl ester, O-ester with 4-hydroxy-3-anisonitrile	4081-32-7	C11H13ClNO3PS	P-	305.72
phosphonothioic acid, (chloromethyl)-, O-ethyl O-p-nitrophenyl ester	2425-19-6	C9H11ClNO4PS	P-	295.68
phosphonothioic acid, (chloromethyl)-, O-isobutyl ester, anhydride with diethyl phosphate	63815-50-9	C9H21ClO5P2S	P-	338.73
phosphonothioic acid, (chloromethyl)-, O-isopropyl ester, anhydride with diisopropylphosphate	3818-80-2	C10H23ClO5P2S	P-	352.75
phosphonothioic acid, [[(ethoxyethylphosphinothioyl)oxy]methyl]-, O,O-dimethyl ester	91772-41-7	C7H18O4P2S2	World Customs Organization Schedule 2B04	292.29
phosphonothioic acid, dichloride, ethyl-	993-43-1	C2H5Cl2PS	World Customs Organization Schedule 1A01	163.00
phosphonothioic acid, ethyl-, anhydride with ethyl phosphonic acid, dipentyl ester	109438-26-8	C14H32O4P2S	World Customs Organization Schedule 2B04	358.42
phosphonothioic acid, ethyl-, O-(1,6-dihydro-5-methoxy-1-methyl-6-oxo-4-pyridazinyl) O-ethyl ester	37840-66-7	C10H17N2O4PS	World Customs Organization Schedule 2B04	292.29
phosphonothioic acid, ethyl-, O-(2,4-dichlorophenyl) O-ethyl ester	1593-27-7	C10H13Cl2O2PS	World Customs Organization Schedule 2B04	299.16
phosphonothioic acid, ethyl-, O-(2,5-dichloro-4-iodophenyl) O-ethyl ester	25177-27-9	C10H12Cl2IO2PS	World Customs Organization Schedule 2B04	425.05
phosphonothioic acid, ethyl-, O-(2,5-dichloro-4-iodophenyl) O-methyl ester	25918-47-2	C9H10Cl2IO2PS	World Customs Organization Schedule 2B04	411.02
phosphonothioic acid, ethyl-, O-(2,5-dichlorophenyl) O-ethyl ester	7260-35-7	C10H13Cl2O2PS	World Customs Organization Schedule 2B04	299.16
phosphonothioic acid, ethyl-, O-(2-chloro-4-nitrophenyl) O-(1-methylethyl) ester	328-04-1	C11H15ClNO4PS	World Customs Organization Schedule 2B04	323.73
phosphonothioic acid, ethyl-, O-(2-chloro-4-nitrophenyl) O-ethyl ester	3563-52-8	C10H13ClNO4PS	World Customs Organization Schedule 2B04	309.71
phosphonothioic acid, ethyl-, O-(2-chloro-4-nitrophenyl) O-methyl ester	2917-21-7	C9H11ClNO4PS	World Customs Organization Schedule 2B04	295.68
phosphonothioic acid, ethyl-, O-(2-chloroethyl) O-(4-cyanophenyl) ester	19133-28-9	C11H13ClNO2PS	World Customs Organization Schedule 2B04	289.72
phosphonothioic acid, ethyl-, O-(4-bromo-2,5-dichlorophenyl) O-ethyl ester	2720-17-4	C10H12BrCl2O2PS	World Customs Organization Schedule 2B04	378.06
phosphonothioic acid, ethyl-, O-(4-bromo-2,5-dichlorophenyl) O-methyl ester	2720-19-6	C9H10BrCl2O2PS	World Customs Organization Schedule 2B04	364.03
phosphonothioic acid, ethyl-, O-(4-chlorophenyl) O-ethyl ester	1497-39-8	C10H14ClO2PS	World Customs Organization Schedule 2B04	264.71
phosphonothioic acid, ethyl-, O,O-diethyl ester	2455-45-0	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, ethyl-, O,O-diisopropyl ester	98545-29-0	C8H19O2PS	World Customs Organization Schedule 2B04	210.28
phosphonothioic acid, ethyl-, O,O-dimethyl ester	14806-67-8	C4H11O2PS	World Customs Organization Schedule 2B04	154.17
phosphonothioic acid, ethyl-, O,O-dipropyl ester	70677-22-4	C8H19O2PS	World Customs Organization Schedule 2B04	210.28
phosphonothioic acid, ethyl-, O,S-dibutyl ester	2511-15-1	C10H23O2PS	World Customs Organization Schedule 2B04	238.33
phosphonothioic acid, ethyl-, O,S-diethyl ester	2511-11-7	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, ethyl-, O,S-diethyl ester, (R)-	7348-85-8	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, ethyl-, O,S-diethyl ester, (S)-	108711-97-3	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, ethyl-, O,S-dimethyl ester	84044-17-7	C4H11O2PS	World Customs Organization Schedule 2B04	154.17
phosphonothioic acid, ethyl-, O,S-dimethyl ester, (R)-	108711-95-1	C4H11O2PS	World Customs Organization Schedule 2B04	154.17
phosphonothioic acid, ethyl-, O,S-dimethyl ester, (S)-	108711-96-2	C4H11O2PS	World Customs Organization Schedule 2B04	154.17
phosphonothioic acid, ethyl-, O,S-dipropyl ester	90220-15-8	C8H19O2PS	World Customs Organization Schedule 2B04	210.28
phosphonothioic acid, ethyl-, O-[2,4-dichloro-6-[(diethylamino)methyl]phenyl] ester	50335-09-6	C13H20Cl2NO2PS	World Customs Organization Schedule 2B04	356.25
phosphonothioic acid, ethyl-, O-[2-chloro-1-(2,5-dichlorophenyl)ethenyl] O-methyl ester	41491-52-5	C11H12Cl3O2PS	World Customs Organization Schedule 2B04	345.61
phosphonothioic acid, ethyl-, O-butyl S-methyl ester	90220-18-1	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, ethyl-, O-ethyl ester	7776-66-1	C4H11O2PS	World Customs Organization Schedule 2B04	154.17
phosphonothioic acid, ethyl-, O-ethyl ester, (R)-	4789-36-0	C4H11O2PS	World Customs Organization Schedule 2B04	154.17
phosphonothioic acid, ethyl-, O-ethyl ester, (S)-	5152-74-9	C4H11O2PS	World Customs Organization Schedule 2B04	154.17
phosphonothioic acid, ethyl-, O-ethyl O-(3-methyl-4-nitrophenyl) ester	18313-91-2	C11H16NO4PS	World Customs Organization Schedule 2B04	289.29

phosphonothioic acid, ethyl-, O-ethyl O-[4-(methylsulfinyl)phenyl] ester	6587-45-7	C11H17O3PS2	World Customs Organization Schedule 2B04	292.36
phosphonothioic acid, ethyl-, O-ethyl O-methyl ester	15720-03-3	C5H13O2PS	World Customs Organization Schedule 2B04	168.19
phosphonothioic acid, ethyl-, O-ethyl O-methyl ester, (S)-	5152-73-8	C5H13O2PS	World Customs Organization Schedule 2B04	168.19
phosphonothioic acid, ethyl-, O-ethyl O-phenyl ester	1497-41-2	C10H15O2PS	World Customs Organization Schedule 2B04	230.27
phosphonothioic acid, ethyl-, O-ethyl S-methyl ester	2511-12-8	C5H13O2PS	World Customs Organization Schedule 2B04	168.19
phosphonothioic acid, ethyl-, O-ethyl S-phenyl ester, (+/-)-	62680-05-1	C10H15O2PS	World Customs Organization Schedule 2B04	230.27
phosphonothioic acid, ethyl-, O-ethyl S-phenyl ester, (R)-	62697-92-1	C10H15O2PS	World Customs Organization Schedule 2B04	230.27
phosphonothioic acid, ethyl-, O-ethyl S-phenyl ester, (S)-	62742-85-2	C10H15O2PS	World Customs Organization Schedule 2B04	230.27
phosphonothioic acid, ethyl-, O-isopropyl O-(4-nitrophenyl) ester	13361-94-9	C11H16NO4PS	World Customs Organization Schedule 2B04	289.29
phosphonothioic acid, ethyl-, O-methyl ester, (R)-	108813-12-3	C3H9O2PS	World Customs Organization Schedule 2B04	140.14
phosphonothioic acid, ethyl-, O-methyl ester, (S)-	38344-09-1	C3H9O2PS	World Customs Organization Schedule 2B04	140.14
phosphonothioic acid, ethyl-, O-methyl O-(2,4,5-trichlorophenyl) ester	25918-54-1	C9H10Cl3O2PS	World Customs Organization Schedule 2B04	319.57
phosphonothioic acid, ethyl-, O-methyl S-propyl ester	90220-16-9	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, ethyl-, S-(1,1-dimethylethyl) O-ethyl ester	83318-76-7	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, ethyl-, S-(1-methylpropyl) O-(2,2,2-trifluoroethyl) ester	91168-96-6	C8H16F3O2PS	World Customs Organization Schedule 2B04	264.25
phosphonothioic acid, ethyl-, S-(2-diethylaminoethyl) O-ethyl ester, oxalate	108302-04-1	C12H26NO6PS	World Customs Organization Schedule 1A03	343.38
phosphonothioic acid, ethyl-, S-(4-chlorophenyl) O-ethyl ester	62421-46-9	C10H14ClO2PS	World Customs Organization Schedule 2B04	264.71
phosphonothioic acid, ethyl-, S,S'-[thiobis(methylene)] O,O'-diethyl ester	20395-17-9	C10H24O4P2S3	World Customs Organization Schedule 2B04	366.44
phosphonothioic acid, ethyl-, S-[2-(diethylamino)ethyl] O-(1-methylethyl) ester	162085-93-0	C11H26NO2PS	World Customs Organization Schedule 1A03	267.37
phosphonothioic acid, ethyl-, S-[2-(diethylamino)ethyl] O-methyl ester	170800-77-8	C9H22NO2PS	World Customs Organization Schedule 1A03	239.32
phosphonothioic acid, ethyl-, S-[2-(dimethylamino)ethyl] O-(1-methylethyl) ester	162085-92-9	C9H22NO2PS	World Customs Organization Schedule 1A03	239.32
phosphonothioic acid, ethyl-, S-[2-(dimethylamino)ethyl] O-(1-methylpropyl) ester, ethanedioate (1/1)	50929-97-0	C10H22NO6PS	World Customs Organization Schedule 1A03	315.32
phosphonothioic acid, ethyl-, S-[2-(dimethylamino)ethyl] O-ethyl ester	98543-25-0	C8H20NO2PS	World Customs Organization Schedule 1A03	225.29
phosphonothioic acid, ethyl-, S-[2-(ethylthio)ethyl] O-(1-methylpropyl) ester	50824-96-9	C10H23O2PS2	World Customs Organization Schedule 1A03	270.39
phosphonothioic acid, ethyl-, S-[2-[bis(1-methylethyl)amino]ethyl] O-(1-methylethyl) ester	162085-95-2	C13H30NO2PS	World Customs Organization Schedule 1A03	295.43
phosphonothioic acid, ethyl-, S-[2-[bis(1-methylethyl)amino]ethyl] O-methyl ester	162085-94-1	C11H26NO2PS	World Customs Organization Schedule 1A03	267.37
phosphonothioic acid, ethyl-, S-butyl O-methyl ester	40618-52-8	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, ethyl-, S-ethyl O-methyl ester	90245-33-3	C5H13O2PS	World Customs Organization Schedule 2B04	168.19
phosphonothioic acid, ethyl-, S-methyl O-propyl ester	90220-17-0	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, ethyl-, S-propyl O-(2,2,2-trifluoroethyl) ester	91168-95-5	C7H14F3O2PS	World Customs Organization Schedule 2B04	250.22
phosphonothioic acid, isopropyl-, O,O-diisopropyl ester	98958-62-4	C9H21O2PS	World Customs Organization Schedule 2B04	224.30
phosphonothioic acid, isopropyl-, O-isopropyl O-(4-nitrophenyl) ester	22371-94-4	C12H18NO4PS	World Customs Organization Schedule 2B04	303.32
phosphonothioic acid, isopropyl-, S-(2-diethylaminoethyl) O-ethyl ester	99991-06-7	C11H26NO2PS	World Customs Organization Schedule 1A03	267.37
phosphonothioic acid, methyl-	5994-73-0	CH5O2PS	World Customs Organization Schedule 2B04	112.09
phosphonothioic acid, methyl-, O-(1-methylethyl) ester, sodium salt	92475-33-7	C4H10NaO2PS	World Customs Organization Schedule 2B04	176.15
phosphonothioic acid, methyl-, O-(1-methylethyl) S-propyl ester; [identical with CAS 10552-86-0, ?]	102388-59-0	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, methyl-, O-(1-methylethyl) S-propyl ester; [identical with CAS 102388-59-0, ?]	10552-86-0	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, methyl-, O-(2,4-dichlorophenyl) O-methyl ester	2667-49-4	C8H9Cl2O2PS	World Customs Organization Schedule 2B04	271.10
phosphonothioic acid, methyl-, O-(2,5-dichloro-4-iodophenyl) O-ethyl ester	26084-76-4	C9H10Cl2IO2PS	World Customs Organization Schedule 2B04	411.02

phosphonothioic acid, methyl-, O-(2,5-dichloro-4-iodophenyl) O-methyl ester	7533-75-7	C8H8Cl2IO2PS	World Customs Organization Schedule 2B04	397.00
phosphonothioic acid, methyl-, O-(2,5-dichloro-4-iodophenyl) O-propyl ester	25918-48-3	C10H12Cl2IO2PS	World Customs Organization Schedule 2B04	425.05
phosphonothioic acid, methyl-, O-(2,5-dichlorophenyl) O-ethyl ester	112905-15-4	C9H11Cl2O2PS	World Customs Organization Schedule 2B04	285.13
phosphonothioic acid, methyl-, O-(2,5-dichlorophenyl) O-methyl ester	112905-14-3	C8H9Cl2O2PS	World Customs Organization Schedule 2B04	271.10
phosphonothioic acid, methyl-, O-(2,6-dichlorophenyl) O-methyl ester	112905-16-5	C8H9Cl2O2PS	World Customs Organization Schedule 2B04	271.10
phosphonothioic acid, methyl-, O-(2-chloro-2-propenyl) O-(4-nitrophenyl) ester	14667-53-9	C10H11ClNO4PS	World Customs Organization Schedule 2B04	307.69
phosphonothioic acid, methyl-, O-(2-chloroallyl) O-(.alpha.,.alpha.,.alpha.-trifluoro-4-nitro-m-tolyl) ester	740-20-5	C11H10ClF3NO4PS	World Customs Organization Schedule 2B04	375.69
phosphonothioic acid, methyl-, O-(4-bromo-2,5-dichlorophenyl) O-(1-methylethyl) ester	2720-18-5	C10H12BrCl2O2PS	World Customs Organization Schedule 2B04	378.06
phosphonothioic acid, methyl-, O-(4-bromo-2,5-dichlorophenyl) O-methyl ester	2720-20-9	C8H8BrCl2O2PS	World Customs Organization Schedule 2B04	350.00
phosphonothioic acid, methyl-, O-(4-bromo-2,5-dichlorophenyl) O-propyl ester	6173-20-2	C10H12BrCl2O2PS	World Customs Organization Schedule 2B04	378.06
phosphonothioic acid, methyl-, O-(4-chlorobutyl) O-[4-nitro-3-(trifluoromethyl)phenyl] ester	3954-73-2	C12H14ClF3NO4PS	World Customs Organization Schedule 2B04	391.73
phosphonothioic acid, methyl-, O-(4-cyanophenyl) O-phenyl ester	5954-90-5	C14H12NO2PS	World Customs Organization Schedule 2B04	289.29
phosphonothioic acid, methyl-, O-(4-nitrophenyl) O-phenyl ester	2665-30-7	C13H12NO4PS	World Customs Organization Schedule 2B04	309.28
phosphonothioic acid, methyl-, O-(4-nitrophenyl) O-propyl ester	1085-34-3	C9H12NO4PS	World Customs Organization Schedule 2B04	261.24
phosphonothioic acid, methyl-, O-(diphenylmethyl) O-ethyl ester	62246-71-3	C16H19O2PS	World Customs Organization Schedule 2B04	306.36
phosphonothioic acid, methyl-, O,O-bis(1-methylethyl) ester	66295-45-2	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, methyl-, O,O-bis(2-fluoroethyl) ester	1598-82-9	C5H11F2O2PS	World Customs Organization Schedule 2B04	204.17
phosphonothioic acid, methyl-, O,O-dimethyl ester	681-06-1	C3H9O2PS	World Customs Organization Schedule 2B04	140.14
phosphonothioic acid, methyl-, O,O-dipropyl ester	25371-75-9	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, methyl-, O,S-dibutyl ester	15536-25-1	C9H21O2PS	World Customs Organization Schedule 2B04	224.30
phosphonothioic acid, methyl-, O,S-diethyl ester	2511-10-6	C5H13O2PS	World Customs Organization Schedule 1A01; VX degradation or by-product	168.19
phosphonothioic acid, methyl-, O,S-dihexyl ester	20626-89-5	C13H29O2PS	World Customs Organization Schedule 2B04	280.41
phosphonothioic acid, methyl-, O,S-diisopropyl ester	89980-23-4	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, methyl-, O,S-dimethyl ester	58259-60-2	C3H9O2PS	World Customs Organization Schedule 2B04	140.14
phosphonothioic acid, methyl-, O,S-dimethyl ester, (R)-	79236-71-8	C3H9O2PS	World Customs Organization Schedule 2B04	140.14
phosphonothioic acid, methyl-, O,S-dimethyl ester, (S)-	79236-72-9	C3H9O2PS	World Customs Organization Schedule 2B04	140.14
phosphonothioic acid, methyl-, O,S-dipropyl ester	90220-14-7	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, methyl-, O-[2-(acetyloxy)ethyl] S-butyl ester	66957-41-3	C9H19O4PS	World Customs Organization Schedule 2B04	254.28
phosphonothioic acid, methyl-, O-[2-(diethylamino)ethyl] ester	171841-16-0	C7H18NO2PS	World Customs Organization Schedule 2B04	211.26
phosphonothioic acid, methyl-, O-[2-(diethylamino)ethyl] O-(2-methylpropyl) ester	172825-49-9	C11H26NO2PS	World Customs Organization Schedule 2B04	267.37
phosphonothioic acid, methyl-, O-[2-(dimethylamino)ethyl] ester	172201-98-8	C5H14NO2PS	World Customs Organization Schedule 2B04	183.21
phosphonothioic acid, methyl-, O-[2-(dimethylamino)ethyl] S-ethyl ester	89893-76-5	C7H18NO2PS	World Customs Organization Schedule 2B04	211.26
phosphonothioic acid, methyl-, O-[2-(dimethylamino)ethyl] S-methyl ester	89280-63-7	C6H16NO2PS	World Customs Organization Schedule 2B04	197.24
phosphonothioic acid, methyl-, O-[2-(ethylthio)-6-methyl-4-pyrimidinyl] O methyl ester	63815-54-3	C9H15N2O2PS2	World Customs Organization Schedule 2B04	278.33
phosphonothioic acid, methyl-, O-butyl S-[2-(ethylthio)ethyl] ester	21055-68-5	C9H21O2PS2	World Customs Organization Schedule 1A03	256.37
phosphonothioic acid, methyl-, O-cyclohexyl S-[2-(diethylamino)ethyl] ester	71293-89-5	C13H28NO2PS	World Customs Organization Schedule 1A03	293.41
phosphonothioic acid, methyl-, O-cyclopentyl S-[2-(diethylamino)ethyl] ester	93240-66-5	C12H26NO2PS	World Customs Organization Schedule 1A03	279.38
phosphonothioic acid, methyl-, O-cyclopentyl S-[2-(dimethylamino)ethyl] ester	22925-98-0	C10H22NO2PS	World Customs Organization Schedule 1A03	251.33
phosphonothioic acid, methyl-, O-cyclopentyl S-[2-(dimethylamino)ethyl] ester, (S)-	22925-95-7	C10H22NO2PS	World Customs Organization Schedule 1A03	251.33

phosphonothioic acid, methyl-, O-cyclopentyl S-methyl ester, (R)-	65167-59-1	C7H15O2PS	World Customs Organization Schedule 2B04	194.23
phosphonothioic acid, methyl-, O-cyclopentyl S-methyl ester, (S)-	65167-60-4	C7H15O2PS	World Customs Organization Schedule 2B04	194.23
phosphonothioic acid, methyl-, O-cyclopentyl S-propyl ester	65143-04-6	C9H19O2PS	World Customs Organization Schedule 2B04	222.29
phosphonothioic acid, methyl-, O-cyclopentyl S-propyl ester, (R)-	65167-61-5	C9H19O2PS	World Customs Organization Schedule 2B04	222.29
phosphonothioic acid, methyl-, O-cyclopentyl S-propyl ester, (S)-	65167-62-6	C9H19O2PS	World Customs Organization Schedule 2B04	222.29
phosphonothioic acid, methyl-, O-ethyl ester, compd. with N-cyclohexylcyclohexanamine (1/1)	73790-51-9	C15H32NO2PS	World Customs Organization Schedule 2B04	321.46
phosphonothioic acid, methyl-, O-ethyl ester, sodium salt	22307-81-9	C3H8NaO2PS	World Customs Organization Schedule 2B04	162.12
phosphonothioic acid, methyl-, O-ethyl O-(1-methylethyl) ester	113411-07-7	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, methyl-, O-ethyl O-(2,4,5-trichlorophenyl) ester	3070-10-8	C9H10Cl3O2PS	World Customs Organization Schedule 2B04	319.57
phosphonothioic acid, methyl-, O-ethyl O-(2,4,6-trichlorophenyl) ester	76203-96-8	C9H10Cl3O2PS	World Customs Organization Schedule 2B04	319.57
phosphonothioic acid, methyl-, O-ethyl O-(2-fluoroethyl) ester	1763-36-6	C5H12FO2PS	World Customs Organization Schedule 2B04	186.18
phosphonothioic acid, methyl-, O-ethyl O-[2-(5-methyl-1,3,4-oxadiazol-2-yl)-1-(trifluoromethyl)ethenyl] ester	84505-60-2	C9H12F3N2O3PS	World Customs Organization Schedule 2B04	316.24
phosphonothioic acid, methyl-, O-ethyl O-[4-(ethylsulfinyl)phenyl] ester	2636-23-9	C11H17O3PS2	World Customs Organization Schedule 2B04	292.36
phosphonothioic acid, methyl-, O-ethyl O-[4-(ethylsulfonyl)phenyl] ester	3309-71-5	C11H17O4PS2	World Customs Organization Schedule 2B04	308.35
phosphonothioic acid, methyl-, O-ethyl O-[4-(ethylthio)phenyl] ester	3186-12-7	C11H17O2PS2	World Customs Organization Schedule 2B04	276.36
phosphonothioic acid, methyl-, O-ethyl O-[4-(methylthio)phenyl] ester	2703-13-1	C10H15O2PS2	World Customs Organization Schedule 2B04	262.33
phosphonothioic acid, methyl-, O-ethyl O-6-quinolinyl ester	58995-43-0	C12H14NO2PS	World Customs Organization Schedule 2B04	267.29
phosphonothioic acid, methyl-, O-ethyl O-methyl ester	53156-14-2	C4H11O2PS	World Customs Organization Schedule 2B04	154.17
phosphonothioic acid, methyl-, O-ethyl O-propyl ester	66022-44-4	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, methyl-, O-ethyl S-(1-methylethyl) ester	57207-30-4	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, methyl-, O-ethyl S-(1-methylethyl) ester, (R)-	65167-53-5	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, methyl-, O-ethyl S-(1-methylethyl) ester, (S)-	65167-54-6	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, methyl-, O-ethyl S-(2-methylpropyl) ester	1071-14-3	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, methyl-, O-ethyl S-[(ethylthio)methyl] ester	33910-75-7	C6H15O2PS2	World Customs Organization Schedule 1A03	214.29
phosphonothioic acid, methyl-, O-ethyl S-[[(1-methylethyl)thio]methyl] ester	104685-24-7	C7H17O2PS2	World Customs Organization Schedule 2B04	228.31
phosphonothioic acid, methyl-, O-ethyl S-[2-(ethylsulfinyl)ethyl] ester	53151-68-1	C7H17O3PS2	World Customs Organization Schedule 2B04	244.31
phosphonothioic acid, methyl-, O-ethyl S-[2-(ethylthio)ethyl] ester	556-75-2	C7H17O2PS2	World Customs Organization Schedule 2B04	228.31
phosphonothioic acid, methyl-, O-ethyl S-[2-(hexylsulfinyl)ethyl] ester	53151-72-7	C11H25O3PS2	World Customs Organization Schedule 2B04	300.42
phosphonothioic acid, methyl-, O-ethyl S-[2-(methylphenylamino)ethyl] ester	34256-72-9	C12H20NO2PS	World Customs Organization Schedule 2B04	273.33
phosphonothioic acid, methyl-, O-ethyl S-[2-(methylsulfinyl)ethyl] ester	53151-67-0	C6H15O3PS2	World Customs Organization Schedule 2B04	230.28
phosphonothioic acid, methyl-, O-ethyl S-[2-(pentylsulfinyl)ethyl] ester	53151-71-6	C10H23O3PS2	World Customs Organization Schedule 2B04	286.39
phosphonothioic acid, methyl-, O-ethyl S-[2-(propylsulfinyl)ethyl] ester	53151-69-2	C8H19O3PS2	World Customs Organization Schedule 2B04	258.34
phosphonothioic acid, methyl-, O-ethyl S-[2-[(3-methoxyphenyl)methylamino]ethyl] ester	41294-02-4	C13H22NO3PS	World Customs Organization Schedule 1A03	303.36
phosphonothioic acid, methyl-, O-ethyl S-[2-[(4-methoxyphenyl)methylamino]ethyl] ester	41294-05-7	C13H22NO3PS	World Customs Organization Schedule 1A03	303.36
phosphonothioic acid, methyl-, O-ethyl S-[2-[methyl(3-methylphenyl)amino]ethyl] ester	41294-01-3	C13H22NO2PS	World Customs Organization Schedule 1A03	287.36
phosphonothioic acid, methyl-, O-ethyl S-[2-[methyl(4-methylphenyl)amino]ethyl] ester	41294-04-6	C13H22NO2PS	World Customs Organization Schedule 1A03	287.36
phosphonothioic acid, methyl-, O-ethyl S-hexyl ester	3675-87-4	C9H21O2PS	World Customs Organization Schedule 2B04	224.30
phosphonothioic acid, methyl-, O-ethyl S-methyl ester	51865-09-9	C4H11O2PS	World Customs Organization Schedule 2B04	154.17
phosphonothioic acid, methyl-, O-ethyl S-pentyl ester [?]	3675-88-5	C8H19O2PS	World Customs Organization Schedule 2B04	210.28

phosphonothioic acid, methyl-, O-ethyl S-pentyl ester, (+/-)-	65143-02-4	C8H19O2PS	World Customs Organization Schedule 2B04	210.28
phosphonothioic acid, methyl-, O-ethyl S-pentyl ester, (R)-	65167-57-9	C8H19O2PS	World Customs Organization Schedule 2B04	210.28
phosphonothioic acid, methyl-, O-ethyl S-pentyl ester, (S)-	65167-58-0	C8H19O2PS	World Customs Organization Schedule 2B04	210.28
phosphonothioic acid, methyl-, O-ethyl S-propyl ester	13088-83-0	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, methyl-, O-ethyl S-propyl ester, (+/-)-	65142-99-6	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, methyl-, O-ethyl S-propyl ester, (R)-	65167-51-3	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, methyl-, O-ethyl S-propyl ester, (S)-	65167-52-4	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, methyl-, O-methyl ester, sodium salt	74789-31-4	C2H6NaO2PS	World Customs Organization Schedule 2B04	148.10
phosphonothioic acid, methyl-, O-methyl O-(2,4,5-trichlorophenyl) ester	25918-55-2	C8H8Cl3O2PS	World Customs Organization Schedule 2B04	305.55
phosphonothioic acid, methyl-, O-methyl O-(3-methyl-4-nitrophenyl) ester	13074-13-0	C9H12NO4PS	World Customs Organization Schedule 2B04	261.24
phosphonothioic acid, methyl-, O-methyl O-(3-methylphenyl) ester	82980-43-6	C9H13O2PS	World Customs Organization Schedule 2B04	216.24
phosphonothioic acid, methyl-, O-methyl O-(4-nitrophenyl) ester	13074-12-9	C8H10NO4PS	World Customs Organization Schedule 2B04	247.21
phosphonothioic acid, methyl-, O-methyl O-[3-methyl-4-(methylsulfinyl)phenyl] ester	6552-19-8	C10H15O3PS2	World Customs Organization Schedule 2B04	278.33
phosphonothioic acid, methyl-, O-methyl O-[4-(methylsulfonyl)phenyl] ester	5902-78-3	C9H13O4PS2	World Customs Organization Schedule 2B04	280.30
phosphonothioic acid, methyl-, O-methyl O-[4-(methylthio)phenyl] ester	3186-14-9	C9H13O2PS2	World Customs Organization Schedule 2B04	248.30
phosphonothioic acid, methyl-, O-methyl S-[(methylthio)methyl] ester	104685-21-4	C4H11O2PS2	World Customs Organization Schedule 2B04	186.23
phosphonothioic acid, methyl-, O-methyl S-[[(1-methylethyl)thio]methyl] ester	104685-22-5	C6H15O2PS2	World Customs Organization Schedule 2B04	214.29
phosphonothioic acid, methyl-, O-methyl S-propyl ester	10552-88-2	C5H13O2PS	World Customs Organization Schedule 2B04	168.19
phosphonothioic acid, methyl-, O-propyl ester, sodium salt	51825-84-4	C4H10NaO2PS	World Customs Organization Schedule 2B04	176.15
phosphonothioic acid, methyl-, S-(1-methylpropyl) O-(2,2,2-trifluoroethyl) ester	91168-98-8	C7H14F3O2PS	World Customs Organization Schedule 2B04	250.22
phosphonothioic acid, methyl-, S-(2,2-dimethylpropyl) O-ethyl ester	1068-26-4	C8H19O2PS	World Customs Organization Schedule 2B04	210.28
phosphonothioic acid, methyl-, S-(2-aminoethyl) ester	21852-16-4	C3H10NO2PS	World Customs Organization Schedule 2B04	155.16
phosphonothioic acid, methyl-, S-(2-diethylaminoethyl) O-ethyl ester, 4-toluenesulfonate	107059-49-4	C16H30NO5PS2	World Customs Organization Schedule 1A03	411.52
phosphonothioic acid, methyl-, S-(2-diethylaminoethyl) O-ethyl ester, oxalate	108776-13-2	C11H24NO6PS	World Customs Organization Schedule 1A03	329.35
phosphonothioic acid, methyl-, S-(2-fluoroethyl) O-methyl ester	1550-62-5	C4H10FO2PS	World Customs Organization Schedule 2B04	172.16
phosphonothioic acid, methyl-, S-(7,7-dimethyloctyl) O-ethyl ester	1068-39-9	C13H29O2PS	World Customs Organization Schedule 2B04	280.41
phosphonothioic acid, methyl-, S-(diphenylmethyl) O-ethyl ester	65190-54-7	C16H19O2PS	World Customs Organization Schedule 2B04	306.36
phosphonothioic acid, methyl-, S-[[(1,1-dimethylethyl)thio]methyl] O-methyl ester	104685-23-6	C7H17O2PS2	World Customs Organization Schedule 2B04	228.31
phosphonothioic acid, methyl-, S-[2-(butylsulfinyl)ethyl] O-ethyl ester	53151-70-5	C9H21O3PS2	World Customs Organization Schedule 2B04	272.37
phosphonothioic acid, methyl-, S-[2-(diethylamino)ethyl] ester	21068-51-9	C7H18NO2PS	World Customs Organization Schedule 1A03	211.26
phosphonothioic acid, methyl-, S-[2-(diethylamino)ethyl] O-(1-methylethyl) ester	91134-95-1	C10H24NO2PS	World Customs Organization Schedule 1A03	253.34
phosphonothioic acid, methyl-, S-[2-(dimethylamino)ethyl] ester	34256-71-8	C5H14NO2PS	World Customs Organization Schedule 1A03	183.21
phosphonothioic acid, methyl-, S-[2-(dimethylamino)ethyl] O-(1-methylethyl) ester	21068-52-0	C8H20NO2PS	World Customs Organization Schedule 1A03	225.29
phosphonothioic acid, methyl-, S-[2-(dimethylamino)ethyl] O-(2-methylpropyl) ester	56217-65-3	C9H22NO2PS	World Customs Organization Schedule 1A03	239.32
phosphonothioic acid, methyl-, S-[2-(dimethylamino)ethyl] O-ethyl ester, ethanedioate (1/1)	2641-09-0	C9H20NO6PS	World Customs Organization Schedule 1A03	301.30
phosphonothioic acid, methyl-, S-[2-(dimethylamino)ethyl] O-methyl ester	108490-92-2	C6H16NO2PS	World Customs Organization Schedule 1A03	197.24
phosphonothioic acid, methyl-, S-[2-(dimethylamino)ethyl]-O-(1-methylethyl) ester, ethanedioate (1/1)	2478-93-5	C10H22NO6PS	World Customs Organization Schedule 1A03	315.32
phosphonothioic acid, methyl-, S-[2-(dipropylamino)ethyl] O-ethyl ester	62512-68-9	C11H26NO2PS	World Customs Organization Schedule 1A03	267.37
phosphonothioic acid, methyl-, S-[2-[(3-chlorophenyl)methylamino]ethyl] O-ethyl ester	41294-03-5	C12H19ClNO2PS	World Customs Organization Schedule 2B04	307.78

phosphonothioic acid, methyl-, S-[2-[(4-chlorophenyl)methylamino]ethyl] O-ethyl ester	41294-06-8	C12H19ClNO2PS	World Customs Organization Schedule 2B04	307.78
phosphonothioic acid, methyl-, S-[2-[[2-(dimethylamino)ethyl]thio]ethyl] ester	170082-85-6	C7H18NO2PS2	World Customs Organization Schedule 1A03	243.33
phosphonothioic acid, methyl-, S-[2-[bis(1-methylethyl)amino]ethyl] O-(1-methylethyl) ester	51446-23-2	C12H28NO2PS	World Customs Organization Schedule 1A03	281.40
phosphonothioic acid, methyl-, S-[2-[bis(1-methylethyl)amino]ethyl] O-butyl ester	52364-46-2	C13H30NO2PS	World Customs Organization Schedule 1A03	295.43
phosphonothioic acid, methyl-, S-[2-[bis(1-methylethyl)amino]ethyl] O-cyclopentyl ester, (S)-	102490-59-5	C14H30NO2PS	World Customs Organization Schedule 1A03	307.44
phosphonothioic acid, methyl-, S-[2-[bis(1-methylethyl)amino]ethyl] O-ethyl ester, (R)-	65167-63-7	C11H26NO2PS	World Customs Organization Schedule 1A03	267.37
phosphonothioic acid, methyl-, S-[2-[bis(1-methylethyl)amino]ethyl] O-ethyl ester, (S)-	65167-64-8	C11H26NO2PS	World Customs Organization Schedule 1A03	267.37
phosphonothioic acid, methyl-, S-[2-[bis(1-methylethyl)amino]ethyl] O-propyl ester	52364-45-1	C12H28NO2PS	World Customs Organization Schedule 1A03	281.40
phosphonothioic acid, methyl-, S-butyl O-(1-methylethyl) ester	22522-32-3	C8H19O2PS	World Customs Organization Schedule 2B04	210.28
phosphonothioic acid, methyl-, S-butyl O-[2-(1-oxopropoxy)ethyl] ester	66957-42-4	C10H21O4PS	World Customs Organization Schedule 2B04	268.31
phosphonothioic acid, methyl-, S-butyl O-ethyl ester	13088-84-1	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, methyl-, S-butyl O-ethyl ester, (+/-)-	65143-01-3	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, methyl-, S-butyl O-ethyl ester, (R)-	65167-55-7	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, methyl-, S-butyl O-ethyl ester, (S)-	65167-56-8	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, methyl-, S-ethyl O-(1-methylethyl) ester	32317-03-6	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, methyl-, S-ethyl O-methyl ester	32317-02-5	C4H11O2PS	World Customs Organization Schedule 2B04	154.17
phosphonothioic acid, methyl-, S-ethyl O-propyl ester	20687-07-4	C6H15O2PS	World Customs Organization Schedule 2B04	182.22
phosphonothioic acid, methyl-, S-hexyl O-methyl ester	20626-93-1	C8H19O2PS	World Customs Organization Schedule 2B04	210.28
phosphonothioic acid, methyl-, S-methyl O-(1-methylethyl) ester	89282-92-8	C5H13O2PS	World Customs Organization Schedule 2B04	168.19
phosphonothioic acid, methyl-, S-methyl O-propyl ester	58259-61-3	C5H13O2PS	World Customs Organization Schedule 2B04	168.19
phosphonothioic acid, methyl-, S-propyl O-(2,2,2-trifluoroethyl) ester	91168-94-4	C6H12F3O2PS	World Customs Organization Schedule 2B04	236.19
phosphonothioic acid, phenyl-, O-(2,4-dichlorophenyl) O-ethyl ester	3792-59-4	C14H13Cl2O2PS	P-	347.20
phosphonothioic acid, phenyl-, O-ethyl S-(phenylmethyl) ester	21722-85-0	C15H17O2PS		292.34
phosphonothioic acid, phenyl-, O-methyl S-(O',O'-diethylphosphoramido)ethyl ester	21988-54-5	C13H23NO5P2S		367.34
phosphonothioic acid, phenyl-, O-methyl S-(O',O'-diisopropylphosphoramido)ethyl ester	21988-57-8	C15H27NO5P2S		395.39
phosphonothioic acid, propyl-, O,O-diethyl ester	98425-05-9	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, propyl-, O,O-dipropyl ester	100860-56-8	C9H21O2PS	World Customs Organization Schedule 2B04	224.30
phosphonothioic acid, propyl-, O,S-diethyl ester	2511-13-9	C7H17O2PS	World Customs Organization Schedule 2B04	196.25
phosphonothioic acid, propyl-, O,S-dimethyl ester	90220-19-2	C5H13O2PS	World Customs Organization Schedule 2B04	168.19
phosphonothioic acid, propyl-, S-(2-diethylaminoethyl) O-ethyl ester	99991-07-8	C11H26NO2PS	World Customs Organization Schedule 1A03	267.37
phosphonothioic acid, propyl-, S-[2-(dimethylamino)ethyl] O-ethyl ester	218964-59-1	C9H22NO2PS	World Customs Organization Schedule 1A03	239.32
phosphonothioic acid, propyl-, S-[2-[bis(1-methylethyl)amino]ethyl] O-ethyl ester	218964-60-4	C13H30NO2PS	World Customs Organization Schedule 1A03	295.43
phosphonothioic bromide chloride, methyl-	40931-89-3	CH3BrClPS	World Customs Organization Schedule 2B04	193.44
phosphonothioic chloride fluoride, isopropyl-	27127-28-2	C3H7ClFPS	World Customs Organization Schedule 2B04	160.58
phosphonothioic chloride fluoride, methyl-	27127-27-1	CH3ClFPS	World Customs Organization Schedule 2B04	132.52
phosphonothioic diamide, N,N'-bis(3,4-dichlorophenyl)-p-phenyl-	7400-75-1	C18H13Cl4N2PS		462.17
phosphonothioic dibromide, (1-methylethyl)-	27509-13-3	C3H7Br2PS	World Customs Organization Schedule 2B04	265.94
phosphonothioic dibromide, ethyl-	3931-88-2	C2H5Br2PS	World Customs Organization Schedule 2B04	251.92
phosphonothioic dibromide, methyl-	5827-24-7	CH3Br2PS	World Customs Organization Schedule 2B04	237.89
phosphonothioic dichloride, (1-methylethyl)-	1498-60-8	C3H7Cl2PS	World Customs Organization Schedule 2B04	177.03

phosphonothioic dichloride, methyl-	676-98-2	CH3Cl2PS	World Customs Organization Schedule 2B04	148.98
phosphonothioic dichloride, propyl-	2524-01-8	C3H7Cl2PS	World Customs Organization Schedule 2B04	177.03
phosphonothioic difluoride, (1-methylethyl)-	135445-16-8	C3H7F2PS	World Customs Organization Schedule 2B04	144.12
phosphonothioic difluoride, ethyl-	753-99-1	C2H5F2PS	World Customs Organization Schedule 2B04	130.10
phosphonothioic difluoride, methyl-	753-72-0	CH3F2PS	World Customs Organization Schedule 2B04	116.07
phosphonothioic diiodide, methyl-	29725-95-9	CH3I2PS	World Customs Organization Schedule 2B04	331.88
phosphonotrithioic acid, ethyl-, (ethylthio)methyl methyl ester	41391-37-1	C6H15PS4	World Customs Organization Schedule 2B04	246.42
phosphonotrithioic acid, ethyl-, 1-methylethyl propyl ester	79100-73-5	C8H19PS3	World Customs Organization Schedule 2B04	242.41
phosphonotrithioic acid, ethyl-, diethyl ester	13297-95-5	C6H15PS3	World Customs Organization Schedule 2B04	214.35
phosphonotrithioic acid, ethyl-, diisopropyl ester	6588-40-5	C8H19PS3	World Customs Organization Schedule 2B04	242.41
phosphonotrithioic acid, ethyl-, dipropyl ester	6587-94-6	C8H19PS3	World Customs Organization Schedule 2B04	242.41
phosphonotrithioic acid, ethyl-, ethyl (methylthio)methyl ester	41391-36-0	C6H15PS4	World Customs Organization Schedule 2B04	246.42
phosphonotrithioic acid, ethyl-, ethyl 1-methylethyl ester	79106-88-0	C7H17PS3	World Customs Organization Schedule 2B04	228.38
phosphonotrithioic acid, ethyl-, ethyl methyl ester	93075-69-5	C5H13PS3	World Customs Organization Schedule 2B04	200.32
phosphonotrithioic acid, ethyl-, ethyl propyl ester	79106-87-9	C7H17PS3	World Customs Organization Schedule 2B04	228.38
phosphonotrithioic acid, ethyl-, methyl propyl ester	79106-86-8	C6H15PS3	World Customs Organization Schedule 2B04	214.35
phosphonotrithioic acid, methyl-, di-2-propenyl ester	76538-18-6	C7H13PS3	World Customs Organization Schedule 2B04	224.35
phosphonotrithioic acid, methyl-, diethyl ester	31650-57-4	C5H13PS3	World Customs Organization Schedule 2B04	200.32
phosphonotrithioic acid, methyl-, dimethyl ester	14806-66-7	C3H9PS3	World Customs Organization Schedule 2B04	172.27
phosphonotrithioic acid, methyl-, dipropyl ester	996-05-4	C7H17PS3	World Customs Organization Schedule 2B04	228.38
phosphonous acid, (1,1'-biphenyl)-4,4'-diylbis-, tetrakis(2,4-bis(1,1·dimethylethyl) phenyl) ester	38613-77-3	C68H92O4P2		1035.43
phosphonous acid, (1-methylethyl)-, 2-[bis(1-methylethyl)amino]ethyl ethyl ester	169739-33-7	C13H30NO3P	World Customs Organization Schedule 1B10	279.36
phosphonous acid, (1-methylethyl)-, diethyl ester	61820-31-3	C7H17O3P	World Customs Organization Schedule 2B04	180.18
phosphonous acid, ethyl-, 2-[bis(1-methylethyl)amino]ethyl ethyl ester	159574-69-3	C12H28NO3P	World Customs Organization Schedule 1B10	265.33
phosphonous acid, methyl-, 2-aminoethyl ester	89166-63-2	C3H10NO3P	World Customs Organization Schedule 2B04	139.09
phosphonous acid, methyl-, bis(1-methylethyl) ester	66295-44-1	C7H17O3P	World Customs Organization Schedule 2B04	180.18
phosphonous acid, methyl-, diethyl ester	15715-41-0	C5H13O3P	World Customs Organization Schedule 2B04	152.13
phosphonous acid, methyl-, mono(1-methylethyl) ester	67538-57-2	C4H11O3P	World Customs Organization Schedule 2B04	138.10
phosphonous acid, methyl-, monoethyl ester	89034-24-2	C3H9O3P	World Customs Organization Schedule 2B04	124.08
phosphonous acid, piperidino-, cyclic ethylene ester	57842-12-3	C7H14NO2P		175.17
phosphonous acid, propyl-, 2-[bis(1-methylethyl)amino]ethyl ethyl ester	169739-24-6	C13H30NO3P	World Customs Organization Schedule 1B10	279.36
phosphonous dichloride, (1-methylethyl)-	25235-15-8	C3H7Cl2P	World Customs Organization Schedule 2B04	144.97
phosphonous dichloride, ethyl-	1498-40-4	C2H5Cl2P	World Customs Organization Schedule 2B04	130.94
phosphonous dichloride, methyl-	676-83-5	CH3Cl2P	World Customs Organization Schedule 2B04	116.91
phosphonous difluoride, ethyl-	430-78-4	C2H5F2P	World Customs Organization Schedule 2B04	98.03
phosphonous difluoride, methyl-	753-59-3	CH3F2P	World Customs Organization Schedule 2B04	84.00
phosphoramidic acid, (5-nitro-2-pyridyl)-, diphenyl ester	3246-50-2	C17H14N3O5P		371.29
phosphoramidic acid, [2-[(methoxymethylphosphinyl)thio]ethyl]-, bis(1·methylethyl) ester	21988-53-4	C10H25NO5P2S	World Customs Organization Schedule 2B04	333.32
phosphoramidic acid, bis(2-chloroethyl)-, cyclic trimethylene ester	21089-40-7	C7H14Cl2NO3P		262.07
phosphoramidic acid, diethyl-, dimethyl ester	65659-19-0	C6H16NO3P	World Customs Organization Schedule 2B06	181.17

phosphoramidic acid, diethyl-, ethyl methyl ester	89893-77-6	C7H18NO3P	World Customs Organization Schedule 2B06	195.20
phosphoramidic acid, dimethyl-, dimethyl ester	597-07-9	C4H12NO3P	World Customs Organization Schedule 2B06	153.12
phosphoramidic acid, dimethyl-, ethyl 1-methylethyl ester	99520-56-6	C7H18NO3P	World Customs Organization Schedule 2B06	195.20
phosphoramidic acid, dimethyl-, ethyl methyl ester, (R)-	71877-79-7	C5H14NO3P	World Customs Organization Schedule 2B06	167.14
phosphoramidic acid, dimethyl-, ethyl methyl ester, (S)-	71877-78-6	C5H14NO3P	World Customs Organization Schedule 2B06	167.14
phosphoramidic acid, dimethyl-, methyl 1-methylethyl ester	141968-54-9	C6H16NO3P	World Customs Organization Schedule 2B06	181.17
phosphoramidic acid, dimethyl-, methyl propyl ester	170082-64-1	C6H16NO3P	World Customs Organization Schedule 2B06	181.17
phosphoramidic acid, ethyl-, (2,4,5-trichlorophenyl) ester	35944-82-2	C8H9Cl3NO3P		304.50
phosphoramidic acid, ethyl-, 2,4-dichlorophenyl ester	36031-66-0	C8H9Cl3NO3P		304.50
phosphoramidic acid, ethyl-, ethyl (2,4,5-trichlorophenyl) ester	2864-61-1	C10H13Cl3NO3P		332.55
phosphoramidic acid, ethylmethyl-, diethyl ester	53279-98-4	C7H18NO3P	World Customs Organization Schedule 2B06	195.20
phosphoramidic acid, hexyl-, diethyl ester	53247-00-0	C10H24NO3P	P-	237.28
phosphoramidic acid, methyl-, 2-chloro-4-t-pentylphenyl methyl ester	4492-96-0	C13H21ClNO3P	D-	305.74
phosphoramidic acid, N-(2-pyrimidyl)-, diphenyl ester	10539-41-0	C16H14N3O3P	D-	327.28
phosphoramidic acid, N-(alpha-methylphenethyl)-, diphenyl ester	7761-65-1	C21H22NO3P		367.38
phosphoramidic acid, N,N-bis(2-chloroethyl)-, O-(2-chloroethyl)-O-phenyl ester	78218-72-1	C12H17Cl3NO3P		360.60
phosphoramidic acid, N,N-dibutyl-, diethyl ester	67828-17-5	C12H28NO3P		265.33
phosphoramidic acid, N-amidino-, diphenyl ester	10539-40-9	C13H14N3O3P		291.25
phosphoramidic acid, sec-butyl-, ethyl 2,4,5-trichlorophenyl ester	35944-79-7	C12H17Cl3NO3P		360.60
phosphoramidic bromide fluoride, diethyl-	758-71-4	C4H10BrFNOP	World Customs Organization Schedule 2B05	218.01
phosphoramidic chloride fluoride, diethyl-	650-72-6	C4H10ClFNP	World Customs Organization Schedule 2B05	157.56
phosphoramidic chloride fluoride, dimethyl-	36598-84-2	C2H6ClFNP	World Customs Organization Schedule 2B05	129.50
phosphoramidic dichloride, (4-chloro-5-nitro-2-pyrimidinyl)-	6110-60-7	C4H2Cl3N4O3P	P-	291.42
phosphoramidic dichloride, diethyl-	1498-54-0	C4H10Cl2NP	World Customs Organization Schedule 2B05	174.01
phosphoramidic dichloride, dimethyl-	677-43-0	C2H6Cl2NP	World Customs Organization Schedule 2B05	145.96
phosphoramidic dichloride, dipropyl-	40881-98-9	C6H14Cl2NP	World Customs Organization Schedule 2B05	202.06
phosphoramidic dichloride, N-(2-chloroethyl)-N-(2-fluoroethyl)-	5001-31-0	C4H8Cl3FNOP		242.44
phosphoramidic dichloride, N,N-bis(2-fluoroethyl)-	5001-30-9	C4H8Cl2F2NOP		225.99
phosphoramidic difluoride, diethyl-	359-94-4	C4H10F2NP	World Customs Organization Schedule 2B05	141.10
phosphoramidic difluoride, dimethyl-	354-43-8	C2H6F2NP	World Customs Organization Schedule 2B05	113.05
phosphoramidic difluoride, dipropyl-	40882-01-7	C6H14F2NP	World Customs Organization Schedule 2B05	169.15
phosphoramidocyanidic acid, diethyl-, ethyl ester	63815-60-1	C7H15N2O2P	World Customs Organization Schedule 1A02; D-cholinesterase inhibitor	190.18
phosphoramidocyanidic acid, dimethyl-, 1-methylethyl ester	63815-55-4	C6H13N2O2P	World Customs Organization Schedule 1A02; D-cholinesterase inhibitor	176.16
phosphoramidocyanidic acid, dimethyl-, 1-methylpropyl ester	162085-89-4	C7H15N2O2P	World Customs Organization Schedule 1A02	190.18
phosphoramidocyanidic acid, dimethyl-, 2-methylpropyl ester	162085-88-3	C7H15N2O2P	World Customs Organization Schedule 1A02	190.18
phosphoramidocyanidic acid, dimethyl-, butyl ester	162085-87-2	C7H15N2O2P	World Customs Organization Schedule 1A02	190.18
phosphoramidocyanidic acid, dimethyl-, heptyl ester	162085-91-8	C10H21N2O2P	World Customs Organization Schedule 1A02	232.26
phosphoramidocyanidic acid, dimethyl-, hexyl ester	162085-90-7	C9H19N2O2P	World Customs Organization Schedule 1A02	218.24
phosphoramidocyanidic acid, dimethyl-, methyl ester	63815-56-5	C4H9N2O2P	World Customs Organization Schedule 1A02; D-cholinesterase inhibitor	148.10
phosphoramidocyanidic acid, dimethyl-, pentyl ester	148461-87-4	C8H17N2O2P	World Customs Organization Schedule 1A02	204.21
phosphoramidocyanidic acid, dimethyl-, propyl ester	162085-86-1	C6H13N2O2P	World Customs Organization Schedule 1A02	176.16

phosphoramidodithioic acid, butyl-, O-ethyl S-phenyl ester	4205-52-1	C12H20NOPS2		289.40
phosphoramidofluoridic acid, dimethyl-	63815-57-6	C2H7FNO2P		127.05
phosphoramidon; N-[N-[[-(6-deoxy-a -L-mannopyranosyl) hydroxyphosphinyl]-L-leucyl]-L-tryptophar	36357-77-4	C23H34N3O10P	D-endothelin converting enzyme inhibitor	543.51
phosphoramidothioic acid, ((2-hydroxyethyl)methylthiocarbamoyl)-, O,O dimethyl ester	17702-63-5	C6H15N2O3PS2	P-	258.30
phosphoramidothioic acid, (ethyl(2-hydroxyethyl)-thiocarbamoyl)-, O,O dimethyl ester	63815-58-7	C7H17N2O3PS2		272.33
phosphoramidothioic acid, ethyl-, O-(2-chloro-4-(methylthio)phenyl) O-methyl ester	54381-26-9	C10H15ClNO2PS2	P-	311.79
phosphoramidothioic acid, ethyl-, O-(4tert-butyl-2-chlorophenyl) O-methyl ester	7780-33-8	C14H23ClNO2PS	P-	335.83
phosphoramidothioic acid, isopropyl-, O-ethyl O-(2-nitro-p-tolyl) ester	33857-23-7	C12H19N2O4PS	P-	318.33
phosphoramidothioic acid, methyl-, O-ethyl O-(4-(methylthio)-3-tolyl) ester	3568-56-7	C11H16NO2PS2		291.37
phosphoramidothioic acid, N-amidino-, O,O-diethyl ester	10539-37-4	C5H14N3O2PS		211.22
phosphoramidothioic acid, N-isopropyl-, O-(2,4,5-trichlorophenyl)ester	35944-83-3	C9H12Cl2NO2PS	P-	300.14
phosphoramidothioic acid, N-isopropyl-, O-methyl O-(2-nitro-p-tolyl) ester	36001-88-4	C11H17N2O4PS		304.30
phosphoramidothioic acid, N-methyl-, O-isopropyl ester	35944-84-4	C4H12NO2PS	P-	169.18
phosphoramidothioic acid, O-(4-tert-butyl-2-chlorophenyl) O-methyl ester	5902-52-3	C11H17ClNO2PS	P-	293.75
phosphoramidothioic acid, O,O-bis(4-chlorophenyl) ester	15045-55-3	C12H10Cl2NO2PS	P-	334.16
phosphoramidothioic acid, O-ethyl S-methyl ester	10265-93-7	C3H10NO2PS	P-	155.16
phosphoramidothioic acid, O-methyl O-(2,4,5-trichlorophenyl) ester	2591-66-4	C7H7Cl3NO2PS		306.53
phosphoramidothioic dichloride, N,N-bis(2-chloroethyl)-	34492-32-5	C4H8Cl4NPS		274.96
phosphoramidous acid, N,N-diethyl-, cyclic propylene ester	3440-92-4	C7H16NO2P		177.18
phosphoramidous acid, N,N-diisopropyl-, dibutyl ester	63815-59-8	C14H32NO2P	P-	277.39
phosphorane, methyltriphenoxy[[(trifluoromethyl)sulfonyl]oxy]-	58373-29-8	C20H18F3O6PS	World Customs Organization Schedule 2B04	474.39
phosphorane, tetrachloromethyl-	2725-68-0	CH3Cl4P	World Customs Organization Schedule 2B04	187.82
phosphoranetriamine, 1-ethyl-1-iodo-N,N,N',N',N'',N''-hexamethyl-	113687-04-0	C8H23IN3P	World Customs Organization Schedule 2B04	319.17
phosphoric acid	7664-38-2	H3O4P	corrosive for skin	98.00
phosphoric acid monoisooctyl ester	12645-53-3	C8H19O4P		210.21
phosphoric acid trisodium	7601-54-9	Na3O4P		163.94
phosphoric acid, (1-(benzylthio)vinyl) diethyl ester	2595-51-9	C13H19O4PS		302.33
phosphoric acid, (2,2-dichloro-1-(2-methoxyethoxy)vinyl) dimethyl ester	3279-50-3	C7H13Cl2O6P	P-	295.05
phosphoric acid, 1-((4-chlorophenyl)thio)vinyl dimethyl ester	2595-53-1	C10H12ClO4PS	P-	294.69
phosphoric acid, 1-(4-bromo-2-chlorophenyl)-2-chlorovinyl dimethyl ester	17702-64-6	C10H10BrCl2O4P	P-	375.97
phosphoric acid, 1-(4-chloro-alpha-methylbenzyloxycarbonyl)-1-propen-2-yl diethyl ester	64050-67-5	C15H19Cl2O6P		397.19
phosphoric acid, 1-(4-chlorobenzyloxycarbonyl)-1-propen-2-yl diethyl ester	64050-63-1	C15H20ClO6P	P-	362.75
phosphoric acid, 1-(4-chlorophenyl)-2-(ethylthio)ethenyl diethyl ester	35944-86-6	C14H20ClO4PS	P-	350.80
phosphoric acid, 1-(5-bromo-2-chlorophenyl)-2-chlorovinyl diethyl ester	63955-97-5	C12H14BrCl2O4P	P-	404.03
phosphoric acid, 1,2-dibromo-2,2-dichloroethyl 2,3-dichloropropyl ethyl ester	64050-71-1	C7H11Br2Cl4O4P	P-	491.76
phosphoric acid, 1,2-dibromo-2,2-dichloroethyl methyl phenyl ester	2872-96-0	C9H9Br2Cl2O4P	P-	442.86
phosphoric acid, 1,2-dibromo-3-tert-butoxy-2-chloropropyl dimethyl ester	64050-70-0	C9H18Br2ClO5P	P-	432.48
phosphoric acid, 1-cyanobutyl dibutyl ester	73972-76-6	C13H26NO4P		291.33
phosphoric acid, 1-cyanoethyl diethyl ester	19239-48-6	C7H14NO4P	P-	207.17
phosphoric acid, 1-cyclohexen-1-yl diethyl ester	4452-32-8	C10H19O4P	P-	234.23
phosphoric acid, 2-(1-methylethyl)phenyl diphenyl ester	64532-94-1	C21H21O4P		368.37
phosphoric acid, 2-(diethylamino)ethyl diethyl ester, oxalate	64050-51-7	C12H26NO8P	P-	343.31
phosphoric acid, 2,2-bis(hydroxymethyl)-1,3-propanediyltetrakis(2 chloroethyl) ester	63451-45-6	C13H26Cl4O10P2		546.10
phosphoric acid, 2,2-dibromo-1,2-dichloroethyl dimethyl ester	64050-72-2	C4H7Br2Cl2O4P	P-	380.79
phosphoric acid, 2,2-dibromovinyl dimethyl ester	40805-93-4	C4H7Br2O4P		309.89
phosphoric acid, 2,2-dichloroethenyl 2,3-dichloropropyl ethyl ester	3309-67-9	C7H11Cl4O4P	P-	331.95
phosphoric acid, 2,2-dichloroethenyl methyl phenyl ester	3309-70-4	C9H9Cl2O4P	P-	283.05
phosphoric acid, 2,2-dichlorovinyl 2-(ethylsulfinyl)ethyl methyl ester	7076-53-1	C7H13Cl2O5PS		311.12
phosphoric acid, 2,2-dichlorovinyl diethyl ester	72-00-4	C6H11Cl2O4P	D-	249.03
phosphoric acid, 2,2-dichlorovinyl diisopropyl ester	71-96-5	C8H15Cl2O4P	P-	277.08

phosphoric acid, 2,4-dichlorophenyl dimethyl ester	6161-78-0	C8H9Cl2O4P	D-	271.04
phosphoric acid, 2-biphenylyl diphenyl ester	132-29-6	C24H19O4P		402.39
phosphoric acid, 2-bromo-1-(2,4-dichlorophenyl)vinyl dimethyl ester	13104-21-7	C10H10BrCl2O4P	P-	375.97
phosphoric acid, 2-chloro-1-(2,4,5-tribromophenyl)vinyl dimethyl ester	37913-83-0	C10H9Br3ClO4P	P-	499.33
phosphoric acid, 2-chloro-1-(2,4,5-trichlorophenyl)vinyl diethyl ester	2665-28-3	C11H14ClO4P	P-	276.66
phosphoric acid, 2-chloro-1-(2,4,5-trichlorophenyl)vinyl ethyl methyl ester	51963-27-0	C11H11Cl4O4P		379.99
phosphoric acid, 2-chloro-1-(2,4-dibromophenyl)vinyl dimethyl ester	2984-80-7	C10H10Br2ClO4P	P-	420.43
phosphoric acid, 2-chloro-1-(2,4-dichlorophenyl)vinyl ester	35944-85-5	C8H6Cl3O3P		287.47
phosphoric acid, 2-chloro-1-(2,5-dibromophenyl)vinyl dimethyl ester	64050-65-3	C10H10Br2ClO4P	P-	420.43
phosphoric acid, 2-chloro-1-(2,5-dichlorophenyl)ethenyl diethyl ester	2701-86-2	C12H14Cl3O4P		359.57
phosphoric acid, 2-chloro-1-(4-chloro-2-fluorophenyl)vinyl diethyl ester	64050-64-2	C12H14Cl2FO4P	P-	343.12
phosphoric acid, 2-chloro-1-(5-chloro-2-nitrophenyl)ethenyl dimethyl ester	37913-84-1	C10H10Cl2NO6P		342.07
phosphoric acid, 2-chloro-1-methylethyl bis(2-chloropropyl)ester	76649-15-5	C9H18Cl3O4P		327.57
phosphoric acid, 2-chloro-4-(1,2-dibromoethyl)cyclohexyl bis(2-chloroethyl) ester	64050-73-3	C12H20Br2Cl3O4P		525.44
phosphoric acid, 2-chloro-5-(1,2-dibromoethyl)cyclohexyl bis(2-chloroethyl) ester	64050-74-4	C12H20Br2Cl3O4P	P-	525.44
phosphoric acid, 2-chloroethyl 2,2-dichlorovinyl propyl ester	64050-66-4	C7H12Cl3O4P	P-	297.50
phosphoric acid, 2-chloropropyl 1,2-dibromo-2,2-dichloroethyl ethyl ester	64050-68-6	C7H12Br2Cl3O4P	P-	457.32
phosphoric acid, 2-chloropropyl 2,2-dichlorovinyl ethyl ester	64050-69-7	C7H12Cl3O4P	P-	297.50
phosphoric acid, 3-chloropropyl 2,2-dichlorovinyl ethyl ester	3212-18-8	C7H12Cl3O4P	P-	297.50
phosphoric acid, 3-tert-butoxy-2-chloropropenyl dimethyl ester	3186-27-4	C9H18ClO5P		272.66
phosphoric acid, 4-hexylphenyl diphenyl ester	64532-96-3	C24H27O4P		410.45
phosphoric acid, bis(1-isobutyl-3-methylbutyl) ester	7507-03-1	C18H39O4P		350.48
phosphoric acid, bis(2,3-dichloropropyl) p-nitrophenyl ester	17671-69-1	C12H14Cl4NO6P		441.03
phosphoric acid, bis(2-chloro-1-methylethyl) 2-chloropropylester	76025-08-6	C9H18Cl3O4P	flame retardant	327.57
phosphoric acid, bis(2-chloroethyl) p-nitrophenyl ester	311-44-4	C10H12Cl2NO6P		344.09
phosphoric acid, bis(2-chloropropyl) p-nitrophenyl ester	14663-72-0	C12H16Cl2NO6P		372.14
phosphoric acid, bis(2-ethylhexyl) ester, sodium salt	141-65-1	C16H34NaO4P		344.41
phosphoric acid, bis(2-ethylhexyl)phenyl ester	16368-97-1	C22H39O4P		398.52
phosphoric acid, bis(2-methyl-2-nitropropyl) 2-ethylhexyl ester	64050-61-9	C16H33N2O8P		412.42
phosphoric acid, bis(3,5,5-trimethylhexyl) ester	7153-98-2	C18H39O4P	P-	350.48
phosphoric acid, bis(3-chloropropyl) p-nitrophenyl ester	14663-71-9	C12H16Cl2NO6P		372.14
phosphoric acid, bis(4-nitrophenyl) ester	645-15-8	C12H9N2O8P		340.18
phosphoric acid, butyl diethyl ester	2737-00-0	C8H19O4P	P-	210.21
phosphoric acid, cyclohexyl diphenyl ester	4281-67-8	C18H21O4P		332.34
phosphoric acid, di(2-ethylhexyl) hydroxypropyl ester	1323-22-4	C19H41O5P	P-	380.51
phosphoric acid, dibutyl 2,2-dichlorovinyl ester	18795-58-9	C10H19Cl2O4P		305.14
phosphoric acid, dibutyl 2-hydroxyethyl ester	130525-77-8	C10H23O5P		254.26
phosphoric acid, dibutyl ester, N,N-diethylethanamine salt	86695-30-9	C14H34NO4P		311.40
phosphoric acid, dibutyl p-nitrophenyl ester	2255-19-8	C14H22NO6P	P-	331.30
phosphoric acid, diethyl 1-(dimethylcarbamoyl)-1-propen-2-yl ester	5723-63-7	C10H20NO5P		265.25
phosphoric acid, diethyl 1-methyl-2-(methylthio)-vinyl ester	3309-79-3	C8H17O4PS		240.26
phosphoric acid, diethyl 1-naphthylmethyl ester	64050-53-9	C15H19O4P		294.29
phosphoric acid, diethyl 2-(ethylsulfinyl)ethyl ester	23052-55-3	C8H19O5PS	P-	258.27
phosphoric acid, diethyl 2-(ethylsulfonyl)ethyl ester	23052-54-2	C8H19O6PS		274.27
phosphoric acid, diethyl 2-propynyl ester	17118-80-8	C7H13O4P	P-	192.15
phosphoric acid, diethyl ester, ester with 6-chloro-3-(hydroxymethyl)-2 benzoxazolinone	64050-52-8	C13H15ClNO6P	P-	347.69
phosphoric acid, diethyl ester, ester with p-hydroxybenzenesulfonamide	1981-20-0	C10H16NO6PS	P-	309.28
phosphoric acid, diethyl pentyl ester	20195-08-8	C9H21O4P		224.24
phosphoric acid, diethyl propyl ester	814-22-2	C7H17O4P	D-	196.18
phosphoric acid, diethyl, (3-methylpyrazol-5-yl) ester	108-34-9	C8H15N2O4P	D-cholinesterase inhibitor	234.19
phosphoric acid, dimethyl 1-(4-nitrobenzyloxycarbonyl)-1-propen-2-yl ester	64050-55-1	C13H16NO8P	P-	345.24
phosphoric acid, dimethyl 1,2,2,2-tetrabromoethyl ester	40806-03-9	C4H7Br4O4P		469.71
phosphoric acid, dimethyl 4-(methylsulfonyl)-3-tolyl ester	14086-35-2	C10H15O6PS	P-	294.26
phosphoric acid, dimethyl ester, ester with 2-chloro-N-ethyl-3-hydroxycrotonamide	13171-22-7	C8H15ClNO5P	P-	271.64

phosphoric acid, dimethyl ester, ester with 2-chloro-N-methyl-3-hydroxycrotonamide	34491-04-8	C7H13ClNO5P	P-	257.61
phosphoric acid, dimethyl ester, ester with p-hydroxybenzenesulfonamide	115-92-4	C8H12NO6PS		281.22
phosphoric acid, dimethyl ethyl ester	10463-05-5	C4H11O4P		154.10
phosphoric acid, dimethyl p-(methylthio)phenyl ester	3254-63-5	C9H13O4PS	P-	248.24
phosphoric acid, dimethyl, (1,2,2,2-tetrachloroethyl) ester	3862-21-3	C4H7Cl4O4P	D-cholinesterase inhibitor	291.88
phosphoric acid, diphenyl ester, [dihydrate]	10303-47-6	C12H11O4P	P-	250.19
phosphoric acid, dipropyl p-nitrophenyl ester	1153-30-6	C12H18NO6P		303.25
phosphoric acid, diundecyl ester	7598-64-3	C22H47O4P		406.59
phosphoric acid, dodecyl diphenyl ester	27460-02-2	C24H35O4P		418.51
phosphoric acid, isopropyl ester	1623-24-1	C3H9O4P		140.07
phosphoric acid, mono(1-methylethyl) monophenyl ester	46355-07-1	C9H13O4P	P-	216.17
phosphoric acid, mono(2-ethylhexyl) ester, compd. with tert-dodecanamine	67763-14-8	C21H48NO4P		409.59
phosphoric acid, monomethyl ester	812-00-0	CH5O4P		112.02
phosphoric acid, monosodium salt, [monohydrate]	10049-21-5	H2NaO4P	irritant	119.98
phosphoric acid, trianhydride with ethyl hydrogen phenylphosphonate	64058-56-6	C7H9O3P		172.12
phosphoric acid, tri-o-tolyl ester	78-30-8	C21H21O4P		368.37
phosphoric acid, tris(2-bromo-1-chloro-2-propyl) ester	7328-28-1	C9H15Br3Cl3O4P		564.27
phosphoric acid, tris(2-methylallyl)-	14019-81-9	C12H21O4P		260.27
phosphoric acid, tris(pentachlorophenyl) ester	4062-20-8	C18H3Cl12O4P	D-	739.63
phosphoric acid, tris(tert-butylphenyl) ester	28777-70-0	C30H39O4P		494.61
phosphoric triamide, (hydroxymethyl)pentamethyl-	26400-27-1	C6H18N3O2P		195.20
phosphoric triamide, N,N-bis(2-chloroethyl)-	7250-45-5	C4H12Cl2N3OP		220.04
phosphoric triamide, pentamethyl-	10159-46-3	C5H16N3OP		165.18
phosphoro(thiocyanatidic) acid, thio-, diethyl ester	26190-34-1	C5H10NO2PS2		211.24
phosphorochloridic acid, cyclic 1,3-dimethyltrimethylene ester	10140-90-6	C5H10ClO3P		184.56
phosphorochloridic acid, cyclic 2-ethyl-1-propyltrimethylene ester	10140-93-9	C8H16ClO3P		226.64
phosphorochloridic acid, diethyl ester	814-49-3	C4H10ClO3P		172.55
phosphorochloridothioic acid, cyclic O,O-(2-ethyl-1-propyltrimethylene) ester	10140-94-0	C8H16ClO2PS		242.70
phosphorochloridothioic acid, dibutyl ester	64047-39-8	C8H18ClO2PS		244.72
phosphorochloridothioic acid, O,O-diisopropyl ester	2524-06-3	C6H14ClO2PS	D-	216.67
phosphorodiamidic acid, N,N,N',N'-tetramethyl-, O-pentachlorophenyl ester	1440-97-7	C10H12Cl5N2OPS	P-	416.52
phosphorodiamidic acid, N,N-bis(2-chloroethyl)-N'-(2-hydroxyethyl)-, ethyl ester	18228-87-0	C8H19Cl2N2O3P	D-	293.13
phosphorodiamidic acid, N,N-bis(2-chloroethyl)-N'-(3-hydroxypropyl)-, (3 chloropropyl) ester	78218-88-9	C10H22Cl3N2O3P		355.63
phosphorodiamidic acid, N,N-bis(2-chloroethyl)-N'-(3-hydroxypropyl)-, cyclohexylamine salt	4465-94-5	C13H30Cl2N3O3P	D-	378.28
phosphorodiamidic acid, N,N-bis(2-chloroethyl)-N'-(3-hydroxypropyl)-, ethyl ester	78218-93-6	C9H21Cl2N2O3P	P-	307.16
phosphorodiamidic acid, N,N'-dimethyl-, 4-(methylthio)-3-tolyl ester	17027-36-0	C10H17N2O2PS	P-	260.30
phosphorodiamidic chloride, N,N'-diphenyl-	5625-99-0	C12H12ClN2OP		266.67
phosphorodiamidic fluoride, N,N'-dibenzyl-	331-86-2	C14H16FN2OP		278.27
phosphorodiamidic fluoride, N,N'-dibutyl-	590-69-2	C8H20FN2OP		210.23
phosphorodiamidic fluoride, N,N'-dicyclohexyl-	350-65-2	C12H24FN2OP		262.31
phosphorodiamidic fluoride, N,N'-diethyl-	7761-52-6	C4H12FN2OP		154.12
phosphorodiamidic fluoride, N,N'-dimethyl-N,N'-diphenyl-	321-35-7	C14H16FN2O3P		310.26
phosphorodiamidic fluoride, N,N'-diphenyl-	330-08-5	C12H12FN2OP	P-	250.21
phosphorodiamidothioic acid, tetramethyl-, S-butyl ester	18545-48-7	C8H21N2OPS	P-	224.31
phosphorodiamidothioic fluoride, N,N'-diisopropyl-	926-23-8	C6H16FN2PS		198.24
phosphorodiamidothioic fluoride, tetramethyl-	918-47-8	C4H12FN2PS		170.19
phosphorodichloridic acid, 4-nitrophenyl ester	777-52-6	C6H4Cl2NO4P		255.98
phosphorodichloridic acid, ethyl ester	1498-51-7	C2H5Cl2O2P		162.94
phosphorodichloridic acid, phenyl ester	770-12-7	C6H5Cl2O2P	P-	210.98
phosphorodichloridothioic acid, methyl ester	2523-94-6	CH3Cl2OPS		164.98
phosphorodichloridothioic acid, O-ethyl ester	1498-64-2	C2H5Cl2OPS		179.00
phosphorodichloridous acid, phenyl ester	3426-89-9	C6H5Cl2OP		194.98
phosphorodifluoridic acid	13779-41-4	HF2O2P	P-	101.98
phosphorodithioic acid, (((3,4-dichlorophenyl)thio)methyl) O,O-diethyl ester	3152-41-8	C11H15Cl2O2PS3	P-	377.31
phosphorodithioic acid, mixed O,O-bis(2-ethylhexyl and iso-Pr) esters	68909-92-2	C11H25O2PS2		284.42

phosphorodithioic acid, mixed O,O-bis(hexyl and iso-Bu) esters	68784-33-8	C10H23O2PS2		270.39
phosphorodithioic acid, O,O-bis(2-ethylhexyl) ester	5810-88-8	C16H35O2PS2		354.55
phosphorodithioic acid, O,O-bis(2-methylpropyl) ester, sodium salt	53378-51-1	C8H18NaO2PS2	P-	264.32
phosphorodithioic acid, O,O-di-3-tolyl ester	7595-89-3	C14H15O2PS2	P-	310.37
phosphorodithioic acid, O,O-dibutyl ester	2253-44-3	C8H19O2PS2	P-	242.34
phosphorodithioic acid, O,O-diethyl (S-(dicarbethoxy)methyl) ester	19594-33-3	C11H21O7PS2		360.38
phosphorodithioic acid, O,O-diethyl (S-1-(1,2-dicarbethoxy)ethyl) ester	3700-86-5	C12H23O6PS2	P-	358.41
phosphorodithioic acid, O,O-diethyl ester, S,S-diester with p-dioxane-2,3-dithiol, (E)-	16088-56-5	C12H26O6P2S4	P-	456.54
phosphorodithioic acid, O,O-diethyl ester, S,S-diester with p-dioxane-2,3-dithiol, (Z)-	16270-86-3	C12H26O6P2S4	P-	456.54
phosphorodithioic acid, O,O-diethyl ester, S,S-diester with thiodimethanethiol	3772-51-8	C10H24O4P2S5	P-	430.57
phosphorodithioic acid, O,O-diethyl ester, S-ester with 1-(mercaptoacetyl)-1-methylurea	63717-17-9	C8H17N2O4PS2	P-	300.34
phosphorodithioic acid, O,O-diethyl ester, S-ester with 3-(mercaptomethyl)-2-benzothiazolinone	3759-95-3	C12H16NO3PS3	P-	349.43
phosphorodithioic acid, O,O-diethyl ester, S-ester with 3-(mercaptomethyl)-2-benzoxazolinone	30725-71-4	C12H16NO4PS2	P-	333.36
phosphorodithioic acid, O,O-diethyl ester, S-ester with 3-(mercaptomethyl)-2,4-thiazolidinedione	17702-71-5	C8H14NO4PS3	P-	315.37
phosphorodithioic acid, O,O-diethyl ester, S-ester with dihydro-3-mercapto-2(3H)-furanone	3659-04-9	C8H15O4PS2	P-	270.31
phosphorodithioic acid, O,O-diethyl ester, S-ester with N-(2-bromo-1-mercaptoethyl) phthalimide	10312-20-6	C12H13BrNO4PS2	P-	410.25
phosphorodithioic acid, O,O-diethyl ester, S-ester with N-(2-cyanoethyl)-2 mercaptoacetanilide	16231-76-8	C15H21N2O3PS2	P-	372.45
phosphorodithioic acid, O,O-diethyl ester, S-ester with N-(mercaptomethyl)phthalimide	6119-96-6	C13H16NO4PS2	P-	345.38
phosphorodithioic acid, O,O-diethyl ester, S-ester with N,N-diallyl-2-mercaptoacetamide	35461-10-0	C12H22NO3PS2	P-	323.41
phosphorodithioic acid, O,O-diethyl S-((2-methyl-1,3-dithiolan-2-yl)methyl) ester	1018-28-6	C9H19O2PS4	P-	318.48
phosphorodithioic acid, O,O-diethyl S-((isopropylthio)methyl) ester	78-52-4	C8H19O2PS2	P-	242.34
phosphorodithioic acid, O,O-diethyl S-((propylthio)methyl) ester	3309-68-0	C8H19O2PS3	P-	274.40
phosphorodithioic acid, O,O-diethyl S-(1-(1,3-dicarbethoxy)propyl) ester	19594-34-4	C13H25O7PS2	P-	388.44
phosphorodithioic acid, O,O-diethyl S-(2-((methylcarbamoyl)methylthio)ethyl) ester	3772-48-3	C9H20NO3PS3	P-	317.43
phosphorodithioic acid, O,O-diethyl S-(2-(1,3-dicarbethoxy)propyl) ester	19594-35-5	C13H25O6PS2		372.44
phosphorodithioic acid, O,O-diethyl S-(3,4,4-trifluoro-3-butenyl) ester	16500-53-1	C8H14F3O2PS2	P-	294.29
phosphorodithioic acid, O,O-diethyl S-(4-tolyl) ester	953-32-2	C11H17O2PS2	P-	276.36
phosphorodithioic acid, O,O-diethyl S-(O,O-diethylphosphoramido)ethyl ester	23497-21-4	C10H27NO5P2S2	P-	367.40
phosphorodithioic acid, O,O-diethyl S-(tetrahydro-3-thienyl) ester	6554-82-1	C8H17O2PS3	P-	272.39
phosphorodithioic acid, O,O-diethyl S-1,4-oxathian-3-yl ester	38188-83-9	C8H17O3PS3	P-	288.39
phosphorodithioic acid, O,O-diethyl S-3-nitrobenzyl ester	13286-40-3	C11H16NO4PS2	P-	321.35
phosphorodithioic acid, O,O-diethyl S-9-thiabicyclo[3.3.1]non-6-en-2-yl ester	6436-05-1	C12H21O2PS3		324.46
phosphorodithioic acid, O,O-diethyl S-methyl ester	3288-58-2	C5H13O2PS2	P-	200.26
phosphorodithioic acid, O,O-diethyl S-p-nitrobenzyl ester	13286-49-2	C11H16NO4PS2	P-	321.35
phosphorodithioic acid, O,O-diisopropyl S-((isopropylthio)methyl)ester	2667-52-9	C10H23O2PS3		302.46
phosphorodithioic acid, O,O-dimethyl ester, S,S-diester with 2,3-p-dioxanedithiol	63717-18-0	C8H18O6P2S4	P-	400.43
phosphorodithioic acid, O,O-dimethyl ester, S-ester with 2-((2-mercaptoethyl)sulfinyl) N-methylpropionamide	18278-41-6	C8H18NO4PS4	P-	351.46
phosphorodithioic acid, O,O-dimethyl ester, S-ester with 2-((2-mercaptoethyl)thio)- N,2-dimethylpropionamide	926-28-3	C9H20NO3PS3		317.43
phosphorodithioic acid, O,O-dimethyl ester, S-ester with 2-ethoxy- 4-(mercaptomethyl)-delta(2)-1,3,4-thiadiazolin-5-one	2669-32-1	C7H13N2O4PS3	P-	316.36
phosphorodithioic acid, O,O-dimethyl ester, S-ester with 2-mercapto-N,N'-dimethoxy- N,N'-dimethylsuccinamide	10080-80-5	C10H21N2O6PS2	P-	360.39
phosphorodithioic acid, O,O-dimethyl ester, S-ester with 2-mercapto-N,N'-dimethylmalonamide	922-86-1	C7H15N2O4PS2	P-	286.31
phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-2,4-thiazolidinedione	17702-76-0	C6H10NO4PS3	P-	287.31
phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-2-benzothiazolinone	30725-72-5	C11H12NO3PS3	P-	333.39
phosphorodithioic acid, O,O-dimethyl ester, S-ester with N-(2-chloro-1-mercaptoethyl)phthalimide	10577-14-7	C12H13ClNO4PS2	P-	365.79
phosphorodithioic acid, O,O-dimethyl ester, S-ester with N-(mercaptomethyl)succinimide	58995-44-1	C7H12NO4PS2	P-	269.28
phosphorodithioic acid, O,O-dimethyl ester, S-ester with N,N'-diethyl2-mercaptomalonamide	2830-87-7	C9H19N2O4PS2	P-	314.36

phosphorodithioic acid, O,O-dimethyl ester, S-ester with N-isopropyl-2-mercapto- N-methoxyacetamide	2833-85-4	C8H18NO4PS2	P-	287.34
phosphorodithioic acid, O,O-dimethyl ester, S-ester with N-isopropyl-2-mercaptoacetamide	3928-03-8	C7H16NO3PS2	P-	257.31
phosphorodithioic acid, O,O-dimethyl S-((phenylthio)-methyl) ester	18722-80-0	C9H13O2PS3	P-	280.37
phosphorodithioic acid, O,O-dimethyl S-(1,2-diisopropoxycarbonyl)ethyl ester	3700-90-1	C12H23O6PS2		358.41
phosphorodithioic acid, O,O-dimethyl S-(1,2-dipropoxycarbonyl)ethyl ester	3700-91-2	C12H23O6PS2	P-	358.41
phosphorodithioic acid, O,O-dimethyl S-(2-acetamidoethyl) ester	13265-60-6	C6H14NO3PS2		243.28
phosphorodithioic acid, O,O-dimethyl S-(N-methoxymethylcarbamoylmethyl) ester	37032-15-8	C6H14NO5PS2	P-	275.28
phosphorodithioic acid, O,O-dimethyl S-(O',O'-diisopropyl-N-methylphosphoramido) ethyl ester	21998-73-2	C11H29NO5P2S2		381.43
phosphorodithioic acid, O,O-dimethyl S-(O',O'-diisopropylphosphoramido)ethyl ester	21988-63-6	C10H27NO5P2S2		367.40
phosphorodithioic acid, O,O-dimethyl S-9-thiabicyclo[3.3.1]non-6-en-2-yl ester	6436-04-0	C10H17O2PS3		296.41
phosphorodithioic acid, O,O-dimethyl S-carboxymethyl ester	1113-01-5	C4H9O4PS2		216.21
phosphorodithioic acid, O,S,S-trimethyl ester	22608-53-3	C3H9O2PS2		172.20
phosphorodithioic acid, O,S-dimethyl ester, S-ester with 2-mercapto-N-methylacetamide	3344-11-4	C5H12NO3PS2	P-	229.26
phosphorodithioic acid, O-ethyl O-methyl ester, S-ester with N-(mercaptomethyl) phthalimide	13104-29-5	C12H14NO4PS2	P-	331.35
phosphorodithioic acid, O-ethyl S-(2-ethylthioethyl) O-methyl ester	7421-50-3	C7H17O2PS3	P-	260.38
phosphorodithioic acid, O-isopropyl O-methyl ester, S-ester with N-(mercaptomethyl) phthalimide	15863-65-7	C13H16NO4PS2	P-	345.38
phosphorodithioic acid, O-methyl O-propyl ester, S-ester with N-(mercaptomethyl)phthalimide	19133-14-3	C13H16NO4PS2	P-	345.38
phosphorodithioic acid, O-methyl S,S-dipropyl ester	4104-02-3	C7H17O2PS2	P-	228.31
phosphorodithioic acid, S-(((2,3-dichlorophenyl)thio)methyl) O,O-dimethyl ester	64050-58-4	C9H11Cl2O2PS3	P-	349.26
phosphorodithioic acid, S-(((2,5-dichlorophenyl)thio)methyl) O,O-dimethyl ester	3735-23-7	C9H11Cl2O2PS3	P-	349.26
phosphorodithioic acid, S-(((2-chlorophenyl)thio)methyl) O,O-dimethyl ester	64050-57-3	C9H12ClO2PS3	P-	314.81
phosphorodithioic acid, S-(((3,3-dichloroallyl)thio)methyl) O,O-dimethyl ester	2984-78-3	C6H11Cl2O2PS3	P-	313.22
phosphorodithioic acid, S-(((3,5-dichlorophenyl)thio)methyl) O,O-dimethyl ester	64050-59-5	C9H11Cl2O2PS3	P-	349.26
phosphorodithioic acid, S-(((3-chlorophenyl)thio)methyl) O,O-dimethyl ester	64050-56-2	C9H12ClO2PS3	P-	314.81
phosphorodithioic acid, S-((3,4-dichlorophenylthio)methyl) O,O-dimethyl ester	2779-66-0	C9H11Cl2O2PS3	P-	349.26
phosphorodithioic acid, S-((6-chloro-3(2H)-pyridazinon-2-yl)methyl) O,O diethyl ester	22439-38-9	C9H14ClN2O3PS2	P-	328.78
phosphorodithioic acid, S-((benzylthio)methyl) O,O-diethyl ester	25923-97-1	C11H17O2PS2		276.36
phosphorodithioic acid, S-(1,2-dimethoxycarbonyl)ethyl O,O-dimethyl ester	3700-89-8	C8H15O6PS2	P-	302.30
phosphorodithioic acid, S-(2-((1,4,5,6,7,7-hexachloro-5-norbornen-2-yl)methylthio)-1-methylethyl) O,O-dimethyl ester	4470-23-9	C13H17Cl6O2PS3	P-	545.16
phosphorodithioic acid, S-(2-(4-chlorophenylthio)ethyl) O,O-dimethyl ester	32357-99-6	C10H14ClO2PS3	P-	328.84
phosphorodithioic acid, S-(4,6-dimethyl-2-pyrimidinyl) O,O-diethyl ester	333-40-4	C10H17N2O2PS2	P-	292.36
phosphorodithioic acid, S-(4,6-dimethyl-2-pyrimidinyl) O-ethyl O-isopropyl ester	17702-78-2	C11H25N2O2PS2	P-	312.43
phosphorodithioic acid, S-(4,6-dimethyl-2-pyrimidinyl) O-ethyl O-propyl ester	17702-79-3	C11H21N2O2PS2	P-	308.40
phosphorodithioic acid, S-(4-chlorobenzyl) O,O-diethyl ester	5823-17-6	C11H16ClO2PS2	P-	310.80
phosphorodithioic acid, S-(4-chlorophenyl) O,O-dimethyl ester	5114-31-8	C8H10ClO2PS2	P-	268.72
phosphorodithioic acid, S-2,3-dihydro-1,4-oxathiinyl O,O-dimethyl ester	63716-52-9	C6H11O3PS3	P-	258.32
phosphorodithioic acid, S-alpha-cyanobenzyl O,O-diethyl ester	5823-20-1	C12H16NO2PS2		301.37
phosphorodithioic acid, S-benzyl O-butyl S-ethyl ester	27949-52-6	C13H21O2PS2	P-	304.41
phosphorodithioic acid, S-hydroxymethyl O,O-dimethyl ester, acetate	1741-11-3	C5H11O4PS2	P-	230.24
phosphorodithioic acid, zinc salt	19210-06-1	HO2PS2Zn		193.48
phosphorofluoridic acid	13537-32-1	H2FO3P		99.98
phosphorofluoridic acid, bis(1,3-dimethylbutyl) ester	311-60-4	C12H26FO3P		268.31
phosphorofluoridic acid, dicyclohexyl ester	587-15-5	C12H22FO3P	P-	264.28
phosphorofluoridic acid, di-sec-butyl ester	625-17-2	C8H18FO3P		212.20
phosphorofluoridothioic acid, O,O-diisopropyl ester	1000-22-2	C6H14FO2PS		200.21
phosphoromorpholinothioic acid, O-methyl S-(dipropylaminophosphoramido)ethyl ester	63717-19-1	C13H34N4O4P2S		404.45

phosphoromorpholinothioic acid, O-methyl S-(O',O'-diethylphosphoramido)ethyl ester	21988-58-9	C11H28N2O6P2S		378.36
phosphorotetrathioic acid, S,S-dimethyl S-(prop-2-ynyl) ester	17118-79-5	C5H11PS4		230.37
phosphorothioic acid	13598-51-1	H3O3PS	D-	114.06
phosphorothioic acid, cyclic O,O,O-ester with 2-(hydroxymethyl)-2-(n-propyl) 1,3-propandiol	51486-54-5	C7H13O3PS	P-	208.22
phosphorothioic acid, cyclic O,O,O-ester with 2-(hydroxymethyl)-2-isopropyl 1,3-propanediol	51486-56-7	C7H13O3PS		208.22
phosphorothioic acid, cyclic O,O,O-ester with 2-(hydroxymethyl)-2-methyl 1,3-propanediol	3196-56-3	C5H9O3PS		180.16
phosphorothioic acid, O-(1-(2-bromo-4-chlorophenyl)-2-chlorovinyl)O,O-diethyl ester	2082-40-8	C12H14BrCl2O3PS	P-	420.09
phosphorothioic acid, O-(1-(4-bromo-2-chlorophenyl)-2-chlorovinyl) O,O-dimethyl ester	1217-97-6	C10H10BrCl2O3PS	P-	392.04
phosphorothioic acid, O-(1,6-dihydro-5-methoxy-1-methyl-6-oxo-4 pyridazinyl) O-ethyl O- (1-methylethyl) este	59631-23-1	C11H19N2O5PS		322.32
phosphorothioic acid, O-(2-chloro-(2,4-dibromophenyl)vinyl) O,O-dimethyl ester	1217-96-5	C10H10Br2ClO3PS	P-	436.50
phosphorothioic acid, O-(2-chloro-1-(2,4-dichlorophenyl)vinyl) O,O-diethyl ester	1224-63-1	C12H14Cl3O4P	P-	359.57
phosphorothioic acid, O-(2-chloro-1-(2,4-dichlorophenyl)vinyl)O,O-dimethyl ester	1217-98-7	C10H10Cl3O3PS		347.58
phosphorothioic acid, O-(2-chloro-1-(2,5-dichlorophenyl)ethenyl) O,O-dimethyl ester	1217-91-0	C10H10Cl3O3PS	P-	347.58
phosphorothioic acid, O-(3-(isopropylthio)-4-nitrophenyl) O,O-dimethyl ester	19645-42-2	C11H16NO5PS2		337.35
phosphorothioic acid, O-(3-bromo-5,7-dimethylpyrazolo[1,5-a]pyrimidin-2-yl) O,O- diethyl ester	7682-90-8	C12H17BrN3O3PS	P-	394.23
phosphorothioic acid, O-(3-chloro-4-(methylthio)phenyl) O,O-dimethyl ester	2951-17-9	C9H12ClO3PS2	P-	298.75
phosphorothioic acid, O-(3-chloro-5,7-dimethylpyrazolo[1,5-a]pyrimidin-2-yl) O,O- diethyl ester	32575-80-7	C12H17ClN3O3PS		349.78
phosphorothioic acid, O-(4-((4-chlorophenyl)azo)phenyl) O,O-dimethyl ester	5834-96-8	C14H14ClN2O3PS	P-	356.77
phosphorothioic acid, O-(4-(methylsulfinyl)phenyl) O,O-dipropyl ester	3254-62-4	C13H21O4PS2	D-	336.41
phosphorothioic acid, O-(4-amino-3-tolyl) O,O-dimethyl ester	13306-69-9	C9H14NO3PS	P-	247.25
phosphorothioic acid, O-(beta-ethoxyethyl) O-methyl S-(prop-2-ynyl) ester	29777-83-1	C8H15O4PS	D-	238.24
phosphorothioic acid, O-(beta-methoxyethyl) O-methyl S-(prop-2-ynyl) ester	29777-85-3	C7H13O4PS	D-	224.21
phosphorothioic acid, O-(furfur-2-yl) O-methyl S-(prop-2'-ynyl) ester	63980-90-5	C9H11O4PS	D-	246.22
phosphorothioic acid, O,O'-(dithiodi-p-phenylene) O,O,O',O'-tetramethyl ester	3356-57-8	C16H20O6P2S4	D-	498.53
phosphorothioic acid, O,O'-(sulfonyldi-p-phenylene) O,O,O',O'-tetramethyl ester	1174-83-0	C16H20O8P2S3	P-	498.47
phosphorothioic acid, O,O,O-trimethyl ester	152-18-1	C3H9O3PS	P-	156.14
phosphorothioic acid, O,O,O-tri-o-tolyl ester	631-45-8	C21H21O3PS		384.43
phosphorothioic acid, O,O,O-tris(2-chloroethyl) ester	10235-09-3	C6H12Cl3O3PS		301.56
phosphorothioic acid, O,O,S-triethyl ester	1186-09-0	C6H15O3PS	D-	198.22
phosphorothioic acid, O,O,S-trimethyl ester	152-20-5	C3H9O3PS		156.14
phosphorothioic acid, O,O-bis(4-nitrophenyl) O-ethyl ester	7508-73-8	C14H13N2O7PS		384.30
phosphorothioic acid, O,O-bis(4-nitrophenyl) O-methyl ester	39004-94-9	C13H11N2O7PS	P-	370.28
phosphorothioic acid, O,O-diethyl ester, O-ester with 3-hydroxycumarin	4935-28-8	C13H15O5PS	P-	314.30
phosphorothioic acid, O,O-diethyl ester, O-ester with p-hydroxybenzenesulfonamide	1902-25-6	C10H16NO5PS2	P-	325.34
phosphorothioic acid, O,O-diethyl ester, S-ester with 2-dimethylaminoethanol, oxalate	470-94-0	C10H22NO7PS	P-	331.32
phosphorothioic acid, O,O-diethyl ester, S-ester with dihydro-3-mercapto-2(3H)-furanone	3874-64-4	C8H13O5PS		252.22
phosphorothioic acid, O,O-diethyl O-(2,5-dichloro-4-(methylthio)phenyl) ester; see also CAS 60238-56-4	21923-23-9	C11H15Cl2O3PS2		361.25
phosphorothioic acid, O,O-diethyl O-(2-propyl-4-methyl-6-pyrimidyl) ester	5826-91-5	C12H21N2O3PS	P-	304.35
phosphorothioic acid, O,O-diethyl O-(4-(1-((((methylamino)carbonyl)oxy)imino)ethyl) phenyl) este	22941-83-9	C14H21N2O5PS	P-	360.37
phosphorothioic acid, O,O-diethyl O-(4-(methylthio)-3,5-xylyl) ester	52-60-8	C13H21O3PS2		320.41
phosphorothioic acid, O,O-diethyl O-(4-(methylthio)-3-tolyl) ester	1716-09-2	C12H19O3PS2	P-	306.38
phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester mixed with phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester	8003-98-3	C10H14NO5PS	P-	291.26
phosphorothioic acid, O,O-diethyl O-1,2,2-trimethylpropyl ester	16211-06-6	C10H23O3PS	P-	254.33
phosphorothioic acid, O,O-diethyl O-tetrahydrofurfuryl ester	3513-92-6	C9H17O5PS	P-	268.27
phosphorothioic acid, O,O-diethyl S-((2-methyl-1,3-dithiolan-2-yl)methyl)ester	1081-95-4	C9H19O3PS3	P-	302.41
phosphorothioic acid, O,O-diethyl S-(1-(1,3-dicarbethoxy)ethyl) ester	2667-33-6	C12H23O7PS	P-	342.35

phosphorothioic acid, O,O-diethyl S-(2-dimethylaminoethyl) ester; 217 AO	3147-20-4	C8H20NO3PS	D-cholinesterase inhibitor	241.29
phosphorothioic acid, O,O-diethyl S-(O,O-diethylphosphoramido)ethyl ester	23497-20-3	C10H25NO6P2S		349.32
phosphorothioic acid, O,O-diethyl S-1,2,2-trichloroethyl ester	1885-98-9	C6H12Cl3O3PS	P-	301.56
phosphorothioic acid, O,O-diethyl S-2-propynyl ester	3309-78-2	C7H13O3PS	P-	208.22
phosphorothioic acid, O,O-diethyl S-methyl ester	2404-05-9	C5H13O3PS	P-	184.19
phosphorothioic acid, O,O-diethyl S-pentachlorophenyl ester	5954-10-9	C10H10Cl5O3PS		418.49
phosphorothioic acid, O,O-diethyl S-phenylglyoxylonitrile, oxime; BAY 79808	35944-88-8	C12H19N2O4PS	P-	318.33
phosphorothioic acid, O,O-diisopropyl O-(4-(methylsulfinyl)phenyl) ester	74-60-2	C13H21O4PS2	P-	336.41
phosphorothioic acid, O,O-diisopropyl O-(4-nitrophenyl) ester	74-59-9	C12H18NO5PS		319.32
phosphorothioic acid, O,O-diisopropyl S-(2-(dimethylamino)ethyl) ester, oxalate	2641-07-8	C10H24NO3PS	P-	269.34
phosphorothioic acid, O,O-dimethyl ester, O-ester with 3-(hydroxymethyl) 1,2,3-benzotriazin-4(3H)-one	24736-01-4	C10H12N3O4PS	P-	301.26
phosphorothioic acid, O,O-dimethyl ester, O-ester with 3-chloro-4-hydroxybenzonitrile	63981-11-3	C9H9ClNO3PS	P-	277.67
phosphorothioic acid, O,O-dimethyl ester, O-ester with 4-hydroxy-3-anisonitrile	3581-11-1	C10H12NO4PS	P-	273.25
phosphorothioic acid, O,O-dimethyl ester, O-ester with 6-hydroxy-3-(2H) pyridazinone	5836-40-8	C6H9N2O4PS	P-	236.19
phosphorothioic acid, O,O-dimethyl ester, O-ester with N-ethyl-p-hydroxybenzenesulfonamide	1713-60-6	C10H16NO5PS2	P-	325.34
phosphorothioic acid, O,O-dimethyl ester, O-ester with p-hydroxy-N-isopropylbenzene sulfonamide	1713-54-8	C11H18NO5PS2	P-	339.37
phosphorothioic acid, O,O-dimethyl ester, S-ester with 2-mercapto-N,N'-dimethylmalonamide	2830-86-6	C7H15N2O5PS		270.24
phosphorothioic acid, O,O-dimethyl O-(3-nitrophenyl)ester	620-29-1	C8H10NO5PS		263.21
phosphorothioic acid, O,O-dimethyl O-(4-(methylsulfinyl)phenyl) ester	115-91-3	C9H13O4PS2	P-	280.30
phosphorothioic acid, O,O-dimethyl O-(4-(methylthio)-3,5-xylyl) ester	55-37-8	C11H17O3PS2	P-	292.36
phosphorothioic acid, O,O-dimethyl O-(4-methyl-7-cumarinyl) ester	5826-85-7	C12H13O5PS		300.27
phosphorothioic acid, O,O-dimethyl S-(1,2-dipropoxycarbonyl)ethyl ester	3700-97-8	C12H23O7PS		342.35
phosphorothioic acid, O,O-dimethyl S-(2-(methylthio)ethyl) ester	2587-90-8	C5H13O3PS2		216.26
phosphorothioic acid, O,O-dimethyl S-(N-methyl O',O'-diisopropylphosphoramido) ethyl ester	25082-68-2	C11H27NO6P2S	P-	363.35
phosphorothioic acid, O,O-dimethyl S-(O',O'-diethylphosphoramido)ethyl ester	21988-64-7	C8H21NO6P2S		321.27
phosphorothioic acid, O,O-dimethyl S-(O',O'-diisopropyl-N-ethylphosphoramido) ethyl ester	21988-66-9	C12H29NO6P2S		377.38
phosphorothioic acid, O,O-dimethyl S-(O',O'-diisopropylphosphoramido)ethyl ester	23497-07-6	C10H25NO6P2S		349.32
phosphorothioic acid, O,O-dimethyl S-(O',O'-dipropylphosphoramido)ethyl ester	23497-05-4	C10H27NO5P2S2	P-	367.40
phosphorothioic acid, O,O-dimethyl S-2,2,2-trichloroethyl ester	1886-01-7	C4H8Cl3O3PS		273.50
phosphorothioic acid, O,O-dipropyl S-(O',O'-diethylphosphoramido)ethyl ester	23497-22-5	C12H29NO6P2S		377.38
phosphorothioic acid, O,O-dipropyl S-(O',O'-diphenylphosphoramido)ethyl ester	21988-59-0	C12H31NO6P2S		379.39
phosphorothioic acid, O,O-dipropyl S-(O',O'-dipropylphosphoramido)ethyl ester	23497-23-6	C14H35NO6P2S	P-	407.45
phosphorothioic acid, O,S-dimethyl O-(4-(methylthio)-3-tolyl) ester	28397-59-3	C10H15O3PS2		278.33
phosphorothioic acid, O,S-dimethyl O-(4-nitro-3-tolyl) ester	3344-14-7	C9H12NO5PS	P-	277.23
phosphorothioic acid, O-2,2-dichlorovinyl O,O-dimethyl ester	36560-17-5	C4H7Cl2O3PS		237.04
phosphorothioic acid, O-cyclohexyl O-methyl S-(4-chlorophenyl) ester	2346-99-8	C13H18ClO3PS		320.77
phosphorothioic acid, O-ethyl O-(beta-methoxyethyl) S-(prop-2-ynyl) ester	29972-71-2	C8H15O4PS		238.24
phosphorothioic acid, O-ethyl O-(furfur-2-yl) S-(prop-2'-ynyl) ester	63980-87-0	C10H11O5PS	P-	274.23
phosphorothioic acid, O-ethyl O-isopropyl O-(4-nitrophenyl) ester	13955-16-3	C11H16NO5PS		305.29
phosphorothioic acid, O-ethyl O-methyl O-(2,4,5-trichlorophenyl) ester	2633-54-7	C9H10Cl3O3PS		335.57
phosphorothioic acid, O-ethyl O-methyl S-(O',O'-diethylphosphoramido)ethyl ester	21988-55-6	C9H25NO6P2S	P-	337.31
phosphorothioic acid, O-ethyl S-(4-tolyl) ester	63980-89-2	C9H13O3PS		232.24
phosphorothioic acid, O-ethyl S-propyl O-(2,4,6-trichlorophenyl) ester	38524-82-2	C11H14Cl3O3PS		363.63
phosphorothioic acid, O-isopropyl O-methyl O-(4-nitrophenyl) ester	13955-12-9	C10H14NO5PS	P-	291.26
phosphorothioic acid, O-methyl O-phenyl S-(O',O'-diisopropyl-N-methylphosphoramido) ethyl ester	23497-19-0	C16H31NO6P2S		427.44
phosphorothioic acid, O-methyl O-p-nitrophenyl ester, S-anhydrosulfide with O,O-dimethyl phosphorothioate	63980-97-2	C9H13NO8P2S		357.21
phosphorothioic acid, O-methyl O-propyl S-(O',O'-diethylphosphoramido)ethyl ester	21988-60-3	C10H27NO6P2S		351.34
phosphorothioic acid, O-methyl O-propyl S-(O',O'-diisopropyl-N-ethylphosphoramido) ethyl ester	21988-67-0	C14H35NO6P2S	P-	407.45

phosphorothioic acid, S-(((2,5-dichlorophenyl)thio)methyl) O,O-diethyl ester	14734-96-4	C11H15Cl2O3PS2	P-	361.25
phosphorothioic acid, S-(((2,5-dichlorophenyl)thio)-methyl) O,O-dimethyl ester	17578-36-8	C9H11Cl2O3PS2	P-	333.19
phosphorothioic acid, S-((1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)methyl) O,O diethyl ester	3734-92-7	C13H16NO5PS	P-	329.31
phosphorothioic acid, S-((2-(3-amino-2-hydroxy)propylamino)ethyl) ester, [sesquihydrate]	63717-24-8	C5H15N2O4PS	D-	230.22
phosphorothioic acid, S-((2-(3-aminopropylamino)-2-methyl)propyl) ester, [hydrate] (2:2:5)	63717-28-2	C7H19N2O3PS	D-	242.28
phosphorothioic acid, S-(1,2-dibutoxycarbonyl)ethyl O,O-dimethyl ester	3700-98-9	C14H27O7PS	P-	370.40
phosphorothioic acid, S-(1,2-diisopropoxycarbonyl)ethyl O,O-dimethyl ester	3700-96-7	C12H23O7PS		342.35
phosphorothioic acid, S-(1,2-dimethoxycarbonyl)ethyl O,O-dimethyl ester	1795-58-0	C8H15O7PS		286.24
phosphorothioic acid, S-(2-((2-aminoethyl)amino)ethyl) ester, [hydrate]	63717-23-7	C4H13N2O3PS	D-	200.20
phosphorothioic acid, S-(2-((2-cyanoethyl)amino)ethyl) ester, sodium salt	63717-21-5	C5H10N2NaO3PS		232.17
phosphorothioic acid, S-(2-((2-ethylaminoethyl)amino)ethyl) ester, [hydrate] (2:2:5)	63981-12-4	C6H17N2O3PS	D-	228.25
phosphorothioic acid, S-(2-((2-methylaminoethyl)amino)ethyl) ester, [hydrate] (2:2:5)	63980-93-8	C5H15N2O3PS	D-	214.22
phosphorothioic acid, S-(2-((2-octylaminoethyl)amino)ethyl) ester, [dihydrate]	63980-98-3	C12H29N2O3PS	D-	312.41
phosphorothioic acid, S-(2-((3-aminopropyl)amino)propyl) ester, [hydrate] (2:2:5)	63717-30-6	C6H17N2O3PS	D-	228.25
phosphorothioic acid, S-(2-((3-ethylaminopropyl)amino)ethyl) ester, [sesquihydrate]	63981-13-5	C7H19N2O3PS		242.28
phosphorothioic acid, S-(2-((3-methylaminopropyl)amino)ethyl) ester, [hydrate]	63980-94-9	C6H17N2O3PS	P-	228.25
phosphorothioic acid, S-(2-((3-octylaminopropyl)amino)ethyl) ester, sesquihydrate	63980-99-4	C13H31N2O3PS	P-	326.44
phosphorothioic acid, S-(2-((4-aminobutyl)amino)ethyl) ester	20709-37-9	C6H17N2O3PS	D-	228.25
phosphorothioic acid, S-(2-((4-methylaminobutyl)amino)ethyl) ester, [tetrahydrate]	63980-92-7	C7H19N2O3PS	D-	242.28
phosphorothioic acid, S-(2-((5-aminopentyl)amino)ethyl) ester, [hydrate]	63717-26-0	C7H19N2O3PS	D-	242.28
phosphorothioic acid, S-(2-((6-aminohexyl)amino)ethyl) ester, [hydrate]	63717-22-6	C8H21N2O3PS	D-	256.30
phosphorothioic acid, S-(2-(3-(2-hydroxyethylamino)propylamino)ethyl) ester	56643-24-4	C7H19N2O4PS	P-	258.28
phosphorothioic acid, S-(2-amino-2-methylpropyl) ester	7447-44-1	C4H12NO3PS	D-	185.18
phosphorothioic acid, S-(2-aminoethyl) ester, monosodium salt	3724-89-8	C2H7NNaO3PS	D-	179.11
phosphorothioic acid, S-(3-((2-aminoethyl)amino)propyl) ester	20709-38-0	C5H15N2O3PS		214.22
phosphorothioic acid, S-(3-((3-aminopropyl)amino)propyl) ester, [dihydrate]	63717-29-3	C6H17N2O3PS	D-	228.25
phosphorothioic acid, S-(3-((4-aminobutyl)amino)propyl) ester, [dihydrate]	20709-40-4	C7H19N2O3PS	D-	242.28
phosphorothioic acid, S-(3-(3-aminopropylamino)-2-hydroxy)propyl ester	56643-49-3	C6H17N2O4PS	D-	244.25
phosphorothioic acid, S-(3-(3-aminopropylamino)propyl) ester	20709-39-1	C6H17N2O3PS	D-	228.25
phosphorothioic acid, S-(3-amino-2-hydroxy)propyl ester, sodium salt, [tetrahydrate]	63717-25-9	C3H9NNaO4PS	D-	209.14
phosphorothioic acid, S-(3-aminopropyl) ester	63717-20-4	C3H10NO3PS		171.15
phosphorothioic acid, S-(4-chlorophenyl) O,O-dimethyl ester	3309-87-3	C8H10ClO3PS		252.66
phosphorothioic acid, S-(4-chlorotetrahydro-3-thienyl) O,O-diethyl ester, 1,1 dioxide	4915-25-7	C8H16ClO5PS2	D-	322.77
phosphorothioic acid, S-(amidinomethyl) ester, monosodium salt	19412-49-8	C2H6N2NaO3PS	D-	192.11
phosphorothioic acid, S-(N-(1-adamantylmethylamidino)methyl) ester, monosodium salt	69804-02-0	C13H22N2NaO3PS	D-	340.36
phosphorothioic acid, S-[2-(diethylamino)ethyl] O,O-diethyl ester, ethanedioate (1/1)	3734-97-2	C12H26NO7PS	World Customs Organization Schedule 2A01	359.38
phosphorothioic acid, S-1,2-dichlorovinyl O,O-diethyl ester	1885-91-2	C6H11Cl2O3PS	P-	265.09
phosphorothioic acid, S-2,2-dichlorovinyl O,O-diethyl ester	1885-95-6	C6H11Cl2O3PS		265.09
phosphorothioic acid, S-2-chloroethyl O,O-diethyl ester	6301-04-8	C6H14ClO3PS	P-	232.67
phosphorothioic acid, S-benzyl O,O-diethyl ester	13286-32-3	C11H17O3PS		260.29
phosphorothioic acid, S-ester with trimethylenediiminodipropanethiol (2:1)	35871-70-6	C9H24N2O6P2S2		382.37
phosphorotrithioic acid, O,S,S-triethyl ester	3347-30-6	C6H15OPS3		230.35
phosphorotrithioic acid, O-methyl S,S-dipropyl ester	4104-03-4	C7H17OPS3	P-	244.38
phosphorotrithioic acid, S,S-dimethyl S-(prop-2-ynyl) ester	17118-78-4	C5H9OPS3	P-	212.29
phosphorotrithious acid, triethyl ester	688-62-0	C6H15PS3		214.35
phosphorotrithious acid, trimethyl ester	816-80-8	C3H9PS3		172.27
phosphorotrithious acid, tripropyl ester	869-56-7	C9H21PS3		256.43
phosphorous acid, 2-(1,1-dimethylethyl)-4-(1-(3-(1,1-dimethylethyl)-4 hydroxyphenyl)-1-methylethyl)phenyl bis(4-nonylphenyl) este	20227-53-6	C53H77O4P		809.17

phosphorous acid, 2-(2,4-dichlorophenoxy)ethyl diethyl ester	63981-06-6	C12H17Cl2O4P		327.14
phosphorous acid, 2-ethylhexyl diphenyl ester	15647-08-2	C20H27O3P		346.41
phosphorous acid, butyl ester	16456-56-7	C4H11O3P		138.10
phosphorous acid, cyclic neopentanetetraoxa derivative	26741-53-7	C33H50O6P2		604.70
phosphorous acid, diethyl (2-(1-naphthyl)ethyl) ester	63981-07-7	C16H21O3P		292.31
phosphorous acid, dihexadecyl ester	37032-33-0	C32H67O3P		530.86
phosphorous acid, diphenyl nonyl ester	63981-08-8	C21H29O3P		360.43
phosphorous acid, tri-2-propenyl ester	102-84-1	C9H15O3P		202.19
phosphorous acid, tri-3-cresyl ester	620-38-2	C21H21O6P		400.37
phosphorous acid, tributyl ester	102-85-2	C12H27O3P		250.32
phosphorous acid, tributyl ester, compd. with zinc chloride (1:1)	69782-61-2	C12H28Cl2O3PZn		387.60
phosphorous acid, triisooctyl ester	25103-12-2	C24H51O3P		418.64
phosphorous acid, tri-o-cresyl ester	2622-08-4	C21H21O6P		400.37
phosphorous acid, trioctyl ester	3028-88-4	C24H51O3P		418.64
phosphorous acid, tri-p-cresyl ester	620-42-8	C21H21O3P		352.37
phosphorous acid, tris((diphenylethyl)phenyl) ester		C60H51O3P		851.04
phosphorous acid, tris(1-methylethyl) ester	116-17-6	C9H21O3P		208.24
phosphorous acid, tris(2-ethylhexyl) ester	301-13-3	C24H51O3P		418.64
phosphorous acid, tris(2-ethylhexyl) ester, complex with copper(I) chloride (1:1)	24483-96-3	C24H51ClCuO3P		517.64
phosphorous acid, tris(2-ethylhexyl) ester, complex with mercury(II) bromide (1:1)	64011-37-6	C24H51Br2HgO3P		779.05
phosphorous acid, tris(2-ethylhexyl) ester, complex with mercury(II) chloride (1:1)	63981-49-7	C24H51Cl2HgO3P		690.14
phosphorous acid, tris(2-ethylhexyl) ester, complex with zinc chloride (1:1)	7495-95-6	C24H51Cl2O3PZn		554.92
phosphorous tribromide	7789-60-8	Br3P	corrosive for skin	270.70
phosphorus (yellow or white)	7723-14-0	P		30.97
phosphorus oxide trichloride	10025-87-3	Cl3OP	Chemical Warfare Convention Schedule 3B; World Customs Organization Schedule 3B05	153.33
phosphorus oxybromide	7789-59-5	Br3OP		286.70
phosphorus pentachloride	10026-13-8	Cl5P	Chemical Warfare Convention Schedule 3B; World Customs Organization Schedule 3B07; corrosive for skin	208.24
phosphorus pentafluoride	7647-19-0	F5P		125.96
phosphorus pentoxide	1314-56-3	O5P2		141.94
phosphorus sesquisulfide	1314-85-8	P4S3		220.09
phosphorus trichloride	7719-12-2	Cl3P	Chemical Warfare Convention Schedule 3B; World Customs Organization Schedule 3B06	137.33
phosphorus trifluoride	7783-55-3	F3P		87.97
phosphorus(1+), .mu.-1,4,10,13-tetraoxa-7,16-diazacyclooctadecane-7,16-diyldifluorobis(N-methylmethanaminato)dimethyl-, diiodide; N,N'-bis(dimethylamidofluoromethylphosphonite)-diaza-18-crown-6 diiodide	139194-05-1	C18H42F2I2N4O4P2	D-; World Customs Organization Schedule 2B04	732.31
phosphorus(1+), .mu.-1,4,10,13-tetraoxa-7,16-diazacyclooctadecane-7,16-diyltetrakis(N-methylmethanaminato)dimethyl-, diiodide	139194-01-7	C22H54I2N6O4P2	World Customs Organization Schedule 2B04	782.47
phosphorus(1+), bis(N-methylmethanaminato)methyl(1,4,7,10-tetraoxa-13-azacyclopentadecanato-N)-, iodide, (T-4)-	139194-04-0	C15H35IN3O4P	World Customs Organization Schedule 2B04	479.34
phosphorus(1+), methyltriphenoxy-, iodide, (T-4)-	17579-99-6	C19H18IO3P	World Customs Organization Schedule 2B04	452.23
phosphorus(1+), tris(N-butyl-1-butanaminato)methyl-, bromide, (T-4)-	73790-46-2	C25H57BrN3P	World Customs Organization Schedule 2B04	510.63
phosphorus(V) sulfide	1314-80-3	P2S5		222.25
phosporic acid, dimethyl, 1-methyl-3-methylamino-3-oxo; see also Monocrotophos; see also CAS 6923-22-4	919-44-8	C7H14NO5P		223.17
photodesoxytridachion	A-304-0406	C22H32O3	natural product from mollusks	344.49
phoxim	14816-18-3	C12H15N2O3PS	P-insecticide	298.30
phoxim oxygen analogue	14816-17-2	C12H15N2O4P	P-metabolite	282.24
phoxim, ethyl phosphonate; glyoxylonitrile, phenyl-, oxime, ethyl ethylphosphonate	18425-49-5	C12H15N2O3P	World Customs Organization Schedule 2B04	266.24
phoxim-methyl	14816-16-1	C10H11N2O3PS	P-insecticide	270.24
phthalaldehyde, dioxime	37919-50-9	C8H8N2O2	D-	164.16
phthalaldehydic acid, 2-((5-nitro-2-pyridyl)hydrazone)	28058-41-5	C13H10N4O4	D-	286.25
phthalamic acid	88-97-1	C8H7NO3		165.15
phthalamic acid, N-(4-fluorophenyl)-	19336-77-7	C14H10FNO3		259.24
phthalamic acid, N,N-dimethyl-, 2-diethylaminoethyl ester, hydrochloride		C16H25ClN2O3		328.84

phthalamic acid, N-carbamoyl-	13435-16-0	C9H8N2O4		208.17
phthalamic acid, N-fluoren-2-yl-	2485-10-1	C21H15NO3		329.35
phthalamide	88-96-0	C8H8N2O2		164.16
phthalan	496-14-0	C8H8O		120.15
phthalan, 3,3-dimethyl-1-(3-(4-(2-hydroxyethyl)piperazinyl)propyl)-1-phenyl-dihydrochloride	10589-01-2	C25H36Cl2N2O2	D-	467.48
phthalanilic acid, 2',3'-dimethyl-	17332-43-3	C16H15NO3	D-	269.30
phthalanilic acid, 3'-(trifluoromethyl)-	16053-36-4	C15H10F3NO3	D-	309.24
phthalanilic acid, 4'-(2-thiazolylsulfamoyl)-, sodium salt	63868-70-2	C17H12N3NaO5S2	D-	425.42
phthalanillic acid	4727-29-1	C14H11NO3	P-	241.25
phthalanol, 3,3-dimethyl-1-(3-dimethylaminopropyl)-, oxalate	63868-71-3	C17H25NO6	D-	339.39
phthalazine	253-52-1	C8H6N2		130.15
phthalazine, 1,2,3,4-tetrahydro-, hydrochloride	60789-87-9	C8H11ClN2		170.64
phthalazine, 1,4-dihydrazino-, hydrochloride	63868-75-7	C8H11ClN6	D-	226.67
phthalazine, 1,4-dihydrazino-, sulfate (1:1)	7327-87-9	C8H12N6O4S		288.29
phthalazine, 1-hydrazino-, monohydrochloride	304-20-1	C8H9ClN4		196.64
phthalazine, 1-hydrazino-4-methyl-, hydrochloride	63868-76-8	C9H11ClN4		210.67
phthalazine, 1-hydrazino-4-phenyl-, hydrochloride	63271-35-2	C14H13ClN4		272.74
phthalhydrazide	1445-69-8	C8H6N2O2		162.15
phthalic acid	88-99-3	C8H6O4		166.13
phthalic acid deriv.; T-5201-454		C13H14N2O6		294.26
phthalic acid deriv.; T-5201-458		C16H19NO7		337.33
phthalic acid monopotassium	877-24-7	C8H5KO4		204.22
phthalic acid, 2-diethylaminoethyl methyl ester, hydrochloride		C15H22ClNO4		315.80
phthalic acid, 3-amino-, 1-(2-(diethylamino)ethyl) 2-dodecyl ester, citrate		C32H52N2O11		640.77
phthalic acid, 3-amino-, 1-(2-(diethylamino)ethyl) 2-octadecyl ester		C32H56N2O4		532.81
phthalic acid, 3-amino-, 1-butyl 2-(2-(diethylamino)ethyl) ester, hydrobromide		C18H29BrN2O4		417.35
phthalic acid, 3-amino-, 1-sec-butyl 2-(2-(diethylamino)ethyl) ester, citrate		C24H36N2O11		528.55
phthalic acid, 3-amino-, 2-(2-(diethylamino)ethyl) 1-ethyl ester, hydrochloride		C16H25ClN2O4		344.84
phthalic acid, 3-amino-, 2-(2-(diethylamino)ethyl) 1-hexyl ester, citrate		C26H40N2O11		556.61
phthalic acid, 3-amino-, 2-(2-(diethylamino)ethyl) 1-isobutyl ester, hydrobromide		C18H29BrN2O4		417.35
phthalic acid, 3-amino-, 2-(2-(diethylamino)ethyl) 1-isopropyl ester, citrate		C23H34N2O11		514.53
phthalic acid, 3-amino-, 2-(2-(diethylamino)ethyl) 1-methyl ester, hydrochloride		C15H23ClN2O4		330.81
phthalic acid, 3-amino-, 2-(2-(diethylamino)ethyl) 1-pentyl ester, citrate		C25H38N2O11		542.58
phthalic acid, 3-amino-, 2-(2-(diethylamino)ethyl) 1-propyl ester, hydrobromide		C17H27BrN2O4		403.32
phthalic acid, 3-amino-, 2-sec-butyl 1-(2-(diethylamino)ethyl) ester, hydrobromide		C18H29BrN2O4		417.35
phthalic acid, 3-nitro, 1-(2-(diethylamino)ethyl) 2-propyl ester, hydrochloride		C17H25ClN2O6		388.85
phthalic acid, 4-amino-, 1-ethyl 2-(2-piperidinoethyl) ester, hydrochloride		C16H23ClN2O4		342.82
phthalic acid, 4-amino-, 1-sec-butyl 2-(2-(diethylamino)ethyl) ester		C18H28N2O4		336.43
phthalic acid, 4-amino-, 2-(2-(dipropylamino)ethyl) 1-ethyl ester, hydrochloride		C18H29ClN2O4		372.89
phthalic acid, bis(1-methylheptyl) ester	131-15-7	C24H38O4		390.56
phthalic acid, bis(2,3-epoxypropyl) ester	7195-45-1	C14H14O6		278.26
phthalic acid, butyl dodecyl ester	23761-34-4	C24H38O4		390.56
phthalic acid, cyclic oxydiethylene ester	13988-26-6	C12H12O5		236.22
phthalic acid, lead(2+) salt (1/1)	6838-85-3	C8H4O4Pb		371.32
phthalic acid, methoxyethyl ester	16501-01-2	C11H12O5		224.21
phthalic acid, mono-sec-butyl ester	53623-59-9	C12H14O4		222.24
phthalic acid, sodium salt	10197-71-4	C8H5NaO4		188.11
phthalic acid, tetrabromo-	13810-83-8	C8H2Br4O4		481.74
phthalic anhydride	85-44-9	C8H4O3	chemical intermediate; contact allergen	148.12
phthalic anhydride, 3-hydroxy-	37418-88-5	C8H4O4		164.12
phthalic anhydride, 4-nitro-	5466-84-2	C8H3NO5	D-	193.11
phthalic dialdehyde	643-79-8	C8H6O2		134.13
phthalide	87-41-2	C8H6O2		134.13
phthalide, 3-((dibutylamino)methyl)-4,5,6-trihydroxy-	520-47-8	C17H25NO5	D-	323.39
phthalide, 3-(3-dimethylaminopropyl)-3-phenyl-	37401-68-6	C19H21NO2		295.38
phthalide, 3-butylidene-	551-08-6	C12H12O2	fragrances & cosmetics	188.23
phthalimide	85-41-6	C8H5NO2	P-fungicide	147.13

phthalimide, 2-(2-benzothiazolyl)-	60945-03-1	C15H8N2O2S		280.30
phthalimide, N-((morpholinocarbonyl)methyl)-	5442-90-0	C14H14N2O4	P-	274.28
phthalimide, N-(1-formyl-2-methylpropyl)-	17239-52-0	C13H13NO3		231.25
phthalimide, N-(2,3-epoxypropyl)-	5455-98-1	C11H9NO3		203.20
phthalimide, N-(2,5-dioxo-3-pyrrolidinyl)-	303-16-2	C12H8N2O4		244.21
phthalimide, N-(2,6-dioxo-3-piperidyl)-, (±)-	731-40-8	C13H10N2O4	D-	258.23
phthalimide, N-(2-formylethyl)-	2436-29-5	C11H9NO3		203.20
phthalimide, N-(3-(2-(diethylamino)ethylthio)propyl)-	63868-77-9	C17H24N2O2S		320.45
phthalimide, N-(3-formylpropyl)-	3598-60-5	C12H11NO3	P-	217.22
phthalimide, N-(3-methyl-2-butenyl)-	15936-45-5	C13H13NO2	D-	215.25
phthalimide, N-(3-nitrobenzyloxy)-	30777-84-5	C15H10N2O5		298.25
phthalimide, N-(4-bromophenyl)-	40101-31-3	C14H8BrNO2	P-	302.13
phthalimide, N-(formylmethyl)-	2913-97-5	C10H7NO3		189.17
phthalimide, N-(hydroxymethyl)-	118-29-6	C9H7NO3	D-	177.16
phthalimide, N-(propio-3-nitrile-3-(3-ethoxy-4-methoxyphenyl)		C20H18N2O4	D-phosphodiesterase-4 inhibitor	350.37
phthalimide, N,N'-isophthaloyldi-	7399-06-6	C24H12N2O6	P-	424.37
phthalimide, N-1-naphthyl-	5333-99-3	C18H11NO2	D-	273.29
phthalimide, N-anilino-	4870-16-0	C14H10N2O2		238.25
phthalimide, N-benzoyl-	4583-50-0	C15H9NO3		251.24
phthalimide, N-hydroxy-, O-ethyl O-isopropyl phosphorothioate	3733-84-4	C13H16NO5PS		329.31
phthalimide, N-isobutyl-	304-19-8	C12H13NO2		203.24
phthalimide, N-isopropyl-	304-17-6	C11H11NO2		189.21
phthalimide, N-o-tolyl-	2464-33-7	C15H11NO2		237.26
phthalimide, N-propyl-	5323-50-2	C11H11NO2		189.21
phthalimide, N-sec-butyl-	10108-61-9	C12H13NO2		203.24
phthalimide, potassium	1074-82-4	C8H4KNO2		185.22
phthalimidine, 2-(2,6-dioxopiperiden-3-yl)-; a-EM 12	26581-81-7	C13H8N2O4	D-	256.22
phthalimidine, 2-phenyl-	5388-42-1	C14H11NO		209.25
phthalimidine, 3-imino-	14352-51-3	C8H6N2O		146.15
phthalimido deriv.; T-15104-101		C19H23N3O3	D-prolyl endopeptidase inhibitor	341.41
phthalimido deriv.; T-15104-102 [structure given identical with T-15104-109]		C18H21N3O3S	D-prolyl endopeptidase inhibitor	359.45
phthalimido deriv.; T-15104-103		C17H19N3O3S2	D-prolyl endopeptidase inhibitor	377.48
phthalimido deriv.; T-15104-104		C20H25N3O3	D-prolyl endopeptidase inhibitor	355.44
phthalimido deriv.; T-15104-105		C19H23N3O3S	D-prolyl endopeptidase inhibitor	373.47
phthalimido deriv.; T-15104-106		C20H25N3O3S	D-prolyl endopeptidase inhibitor	387.50
phthalimido deriv.; T-15104-107		C19H23N3O3S	D-prolyl endopeptidase inhibitor	373.47
phthalimido deriv.; T-15104-108		C18H21N3O5S	D-prolyl endopeptidase inhibitor	391.45
phthalimido deriv.; T-15104-109 [structure given identical with T-15104-102]		C18H21N3O3S	D-prolyl endopeptidase inhibitor	359.45
phthalimido deriv.; T-15104-110		C18H19F2N3O3S	D-prolyl endopeptidase inhibitor	395.43
phthalimido deriv.; T-15104-111		C18H21N3O4S	D-prolyl endopeptidase inhibitor	375.45
phthalimido deriv.; T-15104-112		C18H20FN3O3S	D-prolyl endopeptidase inhibitor	377.44
phthalimido deriv.; T-15104-113		C19H22IN3O3	D-prolyl endopeptidase inhibitor	467.31
phthalimido deriv.; T-15104-114		C19H22N4O5	D-prolyl endopeptidase inhibitor	386.41
phthalimido deriv.; T-15104-115		C18H20ClN3O3S	D-prolyl endopeptidase inhibitor	393.89
phthalimido deriv.; T-15104-116		C20H25N3O3	D-prolyl endopeptidase inhibitor	355.44
phthalimido deriv.; T-15104-117		C19H23N3O3S	D-prolyl endopeptidase inhibitor	373.47
phthalimido deriv.; T-15104-118		C18H21N3O3S2	D-prolyl endopeptidase inhibitor	391.51
phthalimido deriv.; T-15104-119		C19H23N3O5S	D-prolyl endopeptidase inhibitor	405.47
phthalimido deriv.; T-15104-120		C19H22N4O5	D-prolyl endopeptidase inhibitor	386.41
phthalimido deriv.; T-15104-121		C19H24N4O3	D-prolyl endopeptidase inhibitor	356.43
phthalimido deriv.; T-15104-122		C18H22N4O4S	D-prolyl endopeptidase inhibitor	390.46
phthalimido deriv.; T-15104-123		C18H22N4O3S	D-prolyl endopeptidase inhibitor	374.46
phthalimido deriv.; T-15104-124		C18H19Cl2N3O3S	D-prolyl endopeptidase inhibitor	428.34
phthalimido deriv.; T-15104-125		C19H19Cl4N3O3	D-prolyl endopeptidase inhibitor	479.19
phthalimido deriv.; T-15104-126		C19H19Br4N3O3	D-prolyl endopeptidase inhibitor	657.01
phthalimido deriv.; T-15104-127		C19H23N3O3S	D-prolyl endopeptidase inhibitor	373.47
phthalimido deriv.; T-15104-128		C19H23N3O3S	D-prolyl endopeptidase inhibitor	373.48
phthalimido deriv.; T-15104-129		C18H21N3O4S	D-prolyl endopeptidase inhibitor	375.45
phthalimido deriv.; T-15104-130		C19H23N3O4S	D-prolyl endopeptidase inhibitor	389.47

phthalimido deriv.; T-15104-131		C18H20IN3O3S	D-prolyl endopeptidase inhibitor	485.34
phthalimido deriv.; T-15104-132		C19H23N3O5S2	D-prolyl endopeptidase inhibitor	437.54
phthalimido deriv.; T-15104-133		C17H17Cl2N3O3S2	D-prolyl endopeptidase inhibitor	446.37
phthalimido deriv.; T-15104-134		C18H19Cl2N3O3S	D-prolyl endopeptidase inhibitor	428.34
phthalimido deriv.; T-15104-135		C26H29N3O4	D-prolyl endopeptidase inhibitor	447.53
phthalimido deriv.; T-15104-136		C24H32N4O4	D-prolyl endopeptidase inhibitor	440.54
phthalimido deriv.; T-15104-137		C18H21N3O4S	D-prolyl endopeptidase inhibitor	375.45
phthalimido deriv.; T-15104-138		C19H24N4O3	D-prolyl endopeptidase inhibitor	356.43
phthalimidoacetaldehyde diethyl acetal	78902-09-7	C14H17NO4		263.29
phthalimidoacetone	3416-57-7	C11H9NO3	analytical reagent for 1-aminopropanone	203.20
phthalimidoperoxohexanoic acid; PAP		C14H15NO5	laundry bleaching agent	277.28
phthalocyanatodichlorosilane (95%)	19333-10-9	C32H16Cl2N8Si		611.52
phthalocyanine	574-93-6	C32H18N8		514.55
phthalonitrile, 4-nitro-	31643-49-9	C8H3N3O2		173.13
phthalylsulfamethizole	485-24-5	C17H14N4O5S2	D-	418.45
phthalylsulfathiazole; 2-((4-((1,3-thiazol-2-ylamino)sulfonyl)anilino)carbonyl)benzoic acic	85-73-4	C17H13N3O5S2		403.43
p-hydroxynonanophenone	14392-69-9	C15H22O2		234.34
phyllodulcin, R-(+)	480-46-6	C16H14O5	sweet property	286.28
phylloquinone; phytonadione	84-80-0	C31H46O2	natural product	450.71
physalin H	70241-09-7	C26H31ClO10	NOH, natural organohalogen compound from Physalis alkekengi L. var.	538.98
physostigmine, methiodide	6091-11-8	C16H24IN3O2	D-	417.29
physostigmine, salicylate (1:1)	57-64-7	C22H27N3O5	D-	413.47
physostigmine; Synapton	57-47-6	C15H21N3O2	D-miotic agent, atropine poisoning antagonist	275.35
phytanic acid; 3,7,11,15-tetramethylhexadecanoic acid	14721-66-5	C20H40O2		312.54
phytic acid; inositol-hexaphosphoric acid	83-86-3	C6H18O24P6		660.04
piboserod	152811-62-6	C22H31N3O2	D-serotonin receptor antagonist	369.51
pibrozelesin	154889-68-6	C32H36BrN5O8	D-	698.58
pibrozelesin hydrobromide	148778-32-9	C32H37Br2N5O8	D-antineoplastic	779.49
pibutidine	103922-33-4	C19H24N4O3	D-histamine H2 receptor antagonist	356.43
picaridin; propidine; icaridin; 1-methylpropyl (2-hydroxyethyl)-1-piperidine carboxylate	119515-38-7	C12H23NO3	P-insect repellant; not a skin sensitizer	229.32
piceatannol; 1,2-benzenediol, 4-[2-(3,5-dihydroxyphenyl)ethenyl]-, (E)-	10083-24-6	C14H12O4		244.25
picein	530-14-3	C14H18O7		298.29
picene	213-46-7	C22H14		278.35
piclamilast; RP-73401	144035-83-6	C18H18Cl2N2O3	D-anti-asthmatic, phosphodiesterase-4 inhibitor	381.26
picloram	1918-02-1	C6H3Cl3N2O2	P-herbicide	241.46
picloram-methyl	14143-55-6	C7H5Cl3N2O2	P-	255.49
piclozotan	182415-09-4	C23H24ClN3O2	D-serotonin receptor antagonist	409.92
picolinafen; N-(4-fluorophenyl)-6-[3-(trifluoromethyl)phenoxy]-2 pyridinecarboxamide	137641-05-5	C19H12F4N2O2	P-herbicide	376.31
picolinamide	1452-77-3	C6H6N2O		122.13
picolinic acid	98-98-6	C6H5NO2		123.11
picolinic acid, 2-benzylhydrazide	13045-62-0	C13H13N3O		227.27
picolinic acid, 4-amino-3,5,6-trichloro-, monopotassium salt	2545-60-0	C6H2Cl3KN2O2	D-	279.55
picolinic acid, 4-chloro-, hydrazide	73771-11-6	C6H6ClN3O	D-	171.59
picolinonitrile, tetrachloro-	17824-83-8	C6Cl4N2		241.89
picoplatin	181630-15-9	C6H10Cl2N2Pt	D-antineoplastic	376.16
picoxystrobin; methyl (?E)-(methoxymethylene)-2-[[[6-(trifluoromethyl)-2 pyridinyl]oxy]methyl]benzeneacetate	117428-22-5	C18H16F3NO4	P-herbicide, fungicide	367.32
picramic acid, sodium salt	831-52-7	C6H4N3NaO5		221.10
picramic acid, zirconium salt	63868-82-6	C6H5N3O5	D-	199.12
picras-3-ene-2,16-dione, 11,20-epoxy-1,11,12-trihydroxy-, (1-beta,11 beta,12-alpha)-	22611-34-3	C20H26O7	D-	378.42
picrasane		C20H34O	natural terpenoid	290.49
picrasin B	S-0001-052	C21H28O6		376.45
picromycin	19721-56-3	C28H47NO8		525.68

picrotin	21416-53-5	C15H18O7		310.30
picryl chloride	88-88-0	C6H2ClN3O6	contact allergen	247.55
picumeterol	130641-36-0	C21H29Cl2N3O2	D-beta2-adrenoreceptor agonist	426.39
pidolacetamol; tolacetamol	114485-92-6	C13H14N2O4	D-analgesic, antipyretic	262.26
pidolic acid	98-79-3	C5H7NO3		129.11
piflutixol	54341-02-5	C24H25F4NOS		451.53
piflutoxicol		C24H28FNOS	D-diazepam binding inhibitory activity; antipsychotic	397.56
piflutoxicol hydrochloride	60197-32-2	C24H29ClFNOS	D-antipsychotic agent	434.02
pifoxime	31224-92-7	C15H20N2O3	D-	276.34
pigment [green]; CAS 169798-08-7	169798-08-7	unavailable	dye (pigment)	unavailable
pigment [green]; CAS 169798-12-3	169798-12-3	unavailable	dye (pigment)	unavailable
pigment [green]; CAS 169798-13-4	169798-13-4	unavailable	dye (pigment)	unavailable
pigment [green]; CAS 169873-87-4; butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2-methoxy-5-methylphenyl)-3-oxo	169873-87-4	unavailable	dye (pigment)	unavailable
pigment [green]; CAS 169873-88-5	169873-88-5	unavailable	dye (pigment)	unavailable
pigment [green]; CAS 171091-00-2	171091-00-2	unavailable	dye (pigment)	unavailable
pigment [green]; CAS 30496-22-1	30496-22-1	unavailable	dye (pigment)	unavailable
pigment [green]; CAS 5629-79-8	5629-79-8	unavailable	dye (pigment)	unavailable
Pigment Blue 15; CI 74160; Phthalocyanine Blue; copper(II) phthalocyanine	147-14-8	C32H16CuN8	dye (pigment)	576.08
Pigment Blue 25; CI 21180	10127-03-4	C48H36N6O6	dye (pigment)	792.85
Pigment Blue 26	5437-88-7	C50H40N6O8	dye (pigment)	852.90
Pigment Blue 60; Vat Blue 4; CI 69800; 5,9,14,18-anthrazinetetrone, 6,15-dihydro-	81-77-6	C28H14N2O4	dye (pigment)	442.43
Pigment Blue 61; CI 42765; benzenesulfonic acid, [[4-[[4-(phenylamino)phenyl][4-(phenylimino)-2,5-cyclohexadien-1-ylidene]methyl]phenyl]amino]-	1324-76-1	C37H29N3O3S	dye (pigment)	595.72
Pigment Brown 26; Perylene Bordeaux; CI 71129	81-33-4	C24H10N2O4	dye (pigment)	390.35
Pigment Green 10; CI 12775; nickel, 3-[(4-chlorophenyl)azo]-4-hydroxy 2(1H)-quinolinone complex	61725-51-7	unavailable	dye (pigment)	unavailable
Pigment Green 7	1328-53-6	C32Cl16CuN8	dye (pigment)	1127.20
Pigment Orange 1; CI 11725	6371-96-6	C18H18N4O5	dye (pigment)	370.36
Pigment Orange 13; CI 2110; diarylide orange	3520-72-7	C32H24Cl2N8O2	dye (pigment)	623.50
Pigment Orange 14	6837-37-2	C38H40N6O6	dye (pigment)	676.77
Pigment Orange 15	6358-88-9	C34H32N6O4	dye (pigment)	588.67
Pigment Orange 16; CI 21160; butanamide, 2,2'- (3,3'-dimethoxy 1,1'-biphenyl -4,4'-diyl)bis(azo) bis 3-oxo-N-phenyl-	6505-28-8	C34H32N6O6	dye (pigment)	620.66
Pigment Orange 17		unavailable	dye (pigment)	unavailable
Pigment Orange 2; CI 12060	6410-09-9	C16H11N3O3	dye (pigment)	293.28
Pigment Orange 3; formula & structure uncertain	6410-15-7	C32H24Cl2N8O2	dye (pigment)	623.50
Pigment Orange 34; Irgalite orange F2G; [Pigment Orange 37 ?]	15793-73-4	C34H28Cl2N8O2	dye (pigment)	651.56
Pigment Orange 44	17453-73-5	C34H30Cl2N6O6	dye (pigment)	689.56
Pigment Orange 5; CI 12075	3468-63-1	C16H10N4O5	dye (pigment)	338.28
Pigment Orange 63	76233-79-9	unavailable	dye (pigment)	unavailable
Pigment Red 1; CI 12070	6410-10-2	C16H11N3O3	dye (pigment)	293.28
Pigment Red 104; Scarlet Chrome; CI 77605; lead molybdate/chromate/sulfate	12656-85-8	MoO4Pb	dye (pigment)	367.14
Pigment Red 108; CI 77202	58339-34-7	unavailable	dye (pigment)	unavailable
Pigment Red 112; CI 12370	6535-46-2	C24H16Cl3N3O2	dye (pigment)	484.77
Pigment Red 114	6358-47-0	C24H17N5O6	dye (pigment)	471.43
Pigment Red 122; CI 73915; 5,12-dihydro-3,10-dimethylquino[2,3-b]acridine-7,14-dione	16043-40-6	unavailable	dye (pigment)	unavailable
Pigment Red 122; CI 73915; quino[2,3-b]acridine-7,14-dione, 5,12-dihydro-2,9-dimethyl-	980-26-7	C22H16N2O2	dye (pigment)	340.38
Pigment Red 123; CI 71145	24108-89-2	C40H26N2O6	dye (pigment)	630.66
Pigment Red 13; CI 12395	6535-47-3	C25H20N4O4	dye (pigment)	440.46
Pigment Red 14; CI 12380	6471-50-7	C24H17ClN4O4	dye (pigment)	460.88
Pigment Red 149; Perylene Scarlet	4948-15-6	C40H26N2O4	dye (pigment)	598.66
Pigment Red 168; CI 59300; dibenzo[def,mno]chrysene-6,12-dione, 4,10-dibromo-	4378-61-4	C22H8Br2O2	dye (pigment)	464.11
Pigment Red 17; CI 12390	6655-84-1	C25H20N4O4	dye (pigment)	440.46
Pigment Red 170	2786-76-7	C26H22N4O4	dye (pigment)	454.49
Pigment Red 172; Food Red 14:1; CI 45430:1	12227-78-0	C20H6AlI4O5	dye (pigment)	860.86

Pigment Red 177; 65300	4051-63-2	C28H16N2O4	dye (pigment)	444.45
Pigment Red 179; CI 71130; Vat Red 23; Perylene Maroon; anthra[2,1,9-def/6,5,10-d'e'f']diisoquinoline-1,3,8,10(2H,9H)-tetrone, 2,9-dimethyl-	5521-31-3	C26H14N2O4	dye (pigment)	418.41
Pigment Red 18; CI 12350	3564-22-5	C24H17N5O6	dye (pigment)	471.43
Pigment Red 181; Vat Red 1; CI 73360	2379-74-0	C18H10Cl2O2S2	dye	393.30
Pigment Red 189; CI 71135		C36H16Cl2N2O4	dye (pigment)	611.44
Pigment Red 190; Perylene Red; CI 71140	6424-77-7	C38H22N2O6	dye (pigment)	602.60
Pigment Red 193-Al; CI 16185:1; 2,7-naphthalenedisulfonic acid, 3-hydroxy-4-((4-sulfo-1-naphthalenyl)azo)-, aluminum complex	12227-62-2	unavailable	dye (pigment)	unavailable
Pigment Red 195; Vat Red 13; CI 70320; [3,3'-bianthra[1,9-cd]pyrazole]-6,6'(1H,1'H)-dione, 1,1'-diethyl-; position of ethyl substitutents uncertair	4203-77-4	C32H22N4O2	dye (pigment)	494.55
Pigment Red 196; CI 67000; Vat Red 10	2379-79-5	C29H14N2O5	dye	470.44
Pigment Red 2; CI 12310	6041-94-7	C23H15Cl2N3O2	dye (pigment)	436.30
Pigment Red 22; CI 12315; 2-naphthalenecarboxamide, 3-hydroxy-4- (2-methyl-5-nitrophenyl)azo -N-phenyl-	6448-95-9	C24H18N4O4	dye (pigment); restricted under German Consumer Goods Ordinance (5th Amendment)	426.43
Pigment Red 221; diisopropyl 3,3'-[(2,5-dichloro-1,4-phenylene)bis[iminocarbonyl(2-hydroxy-3,1-naphthylene)azo]]bis[4-methylbenzoate]	71566-54-6	C50H42Cl2N6O8	dye (pigment)	925.83
Pigment Red 23; CI 12355	6471-49-4	C24H17N5O7	dye (pigment)	487.43
Pigment Red 269; N-(5-chloro-2-methoxyphenyl)-3-hydroxy-4-((2-methoxy-5-((phenylamino)carbonyl)phenyl)azo)naphthalene-2-carboxamide	67990-05-0	C33H27ClN4O5	dye (pigment)	595.05
Pigment Red 3; CI 12120; Toluidine Red	2425-85-6	C17H13N3O3	dye (pigment)	307.31
Pigment Red 37	6883-91-6	C36H34N8O4	dye (pigment)	642.72
Pigment Red 38; CI 21120; diethyl 4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydro-5-oxo-1-phenyl-1H-pyrazole-3-carboxylate]; ; restricted under German Consumer Goods Ordinance (5th Amendment)	6358-87-8	C36H28Cl2N8O6	dye (pigment)	739.58
Pigment Red 4; CI 12085; 1-(2-chloro-4-nitrophenylazo)-2-naphthol	2814-77-9	C16H10ClN3O3	dye (pigment)	327.73
Pigment Red 40; CI 12170	2653-64-7	C20H14N2O	dye (pigment)	298.34
Pigment Red 41	6505-29-9	C34H30N8O4	dye (pigment)	614.67
Pigment Red 42	6358-90-3	C38H34N8O8	dye (pigment)	730.74
Pigment Red 48; CI 15865	3564-21-4	C18H11ClN2Na2O6S	dye (pigment)	464.79
Pigment Red 48-Ba; Pigment Red 48:1; CI 15865-Ba	7585-41-3	C18H11BaClN2O6S	dye (pigment)	556.15
Pigment Red 48-Ca; Pigment Red 48:2	7023-61-2	C18H11CaClN2O6S		458.89
Pigment Red 49-Ba; CI 15630-Ba	1103-38-4	C40H26BaN4O8S2	dye (pigment)	892.14
Pigment Red 49-Ca; CI 15630-Ca	1103-39-5	C40H26CaN4O8S2	dye (pigment)	794.88
Pigment Red 49-Na; CI 15630-Na	1248-18-6	C20H13N2NaO4S	dye (pigment)	400.38
Pigment Red 49-Sr; CI 15630-Sr	6371-67-1	C40H26N4O8S2Sr	dye (pigment)	842.42
Pigment Red 5; CI 12490	6410-41-9	C30H31ClN4O7S	dye (pigment)	627.12
Pigment Red 52-Na; CI 15860-Na	5858-82-2	C18H11ClN2Na2O6S	dye (pigment)	464.79
Pigment Red 53; CI 15585	2092-56-0	C17H12ClN2NaO4S	dye (pigment)	398.80
Pigment Red 53-1; Pigment Red 53-Ba; CI 15585-Ba	5160-02-1	C34H24BaCl2N4O8S2	dye (pigment)	888.94
Pigment Red 53-2; Pigment Red 53-Ca; CI 15860:2	12238-31-2	C34H22CaCl2N4O8S2	dye (pigment)	789.68
Pigment Red 53-3; Symuler Red 3119	73263-40-8	C34H24Cl2N4O8S2Sr	dye (pigment)	839.24
Pigment Red 54-Ca; CI 14830-Ca; 1-naphthalenesulfonic acid, 5-hydroxy-6-(1-naphthalenylazo)-, calcium salt (2:1)	6373-10-0	C40H26CaN4O8S2	dye (pigment)	794.88
Pigment Red 55; CI 15820	5858-78-6	C18H9ClMnN2O5	dye (pigment)	423.66
Pigment Red 57; CI 15850; [this compound is described as in the literature as both the sodium and calcium salt, sodium salt is shown here]	5281-04-9	C18H12N2Na2O6S	dye (pigment)	430.35
Pigment Red 57-1; CI 15850; [this compound is described as in the literature as both the sodium and calcium salt, calcium salt is shown here]	5858-81-1	C18H12CaN2O6S	dye (pigment)	424.45
Pigment Red 58-Ba; Pigment-Red 58:1; CI 15825:1	76613-71-3	C17H9BaClN2O6S	dye (pigment)	542.12
Pigment Red 58-Mn; Pigment Red 58:4; CI 15825:4	73385-04-3	C17H9ClMnN2O6S	dye (pigment)	459.72
Pigment Red 6; CI 12090		C16H10ClN3O3	dye (pigment)	327.73
Pigment Red 60; Mordant Red 9 trisodium salt; CI 16105; 2,7-naphthalenedisulfonic acid, 4-(2-carboxyphenylazo)-3-hydroxy-, trisodium salt	1836-22-2	C17H9N2Na3O9S2	dye	394.34

Pigment Red 60-1; CI 16105	15782-06-6	C17H12N2O8S2	dye (pigment)	436.42
Pigment Red 63-Ca; CI 15880	6417-83-0	C21H12CaN2O6S	dye (pigment)	460.48
Pigment Red 64-Ba; CI 15800-Ba; Pigment Brown 5		C34H22BaN4O6	dye (pigment)	719.91
Pigment Red 64-Ca; CI 15800-Ca; 3-hydroxy-4-phenylazo-2 naphthalenecarboxylic acid calcium salt (2:1)	16508-79-5	C34H22CaN4O6	dye (pigment)	622.65
Pigment Red 64-Ca; Pigment Red 64:1; CI 15800:1; 2-naphthalenecarboxylic acid, 3-hydroxy-4-(phenylazo)-, calcium salt (2:1);	6371-76-2	C34H22CaN4O6	dye (pigment)	622.65
Pigment Red 68; CI 15525	5850-80-6	C34H18CaCl2N4Na2O12S2	dye (pigment)	895.63
Pigment Red 7; CI 12420	6471-51-8	C25H19Cl2N3O2	dye (pigment)	464.35
Pigment Red 8	6410-30-6	C24H17ClN4O4	dye (pigment); restricted under German Consumer Goods Ordinance (5th Amendment)	460.88
Pigment Red 81:2; xanthylium, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-, molybdosilicate [anion structure approximate]	75627-12-2	C27H29MoN2O9Si	dye (pigment)	649.56
Pigment Red 81; xanthylium, 9-(2-(ethoxycarbonyl)phenyl)-3,6 bis(ethylamino)-2,7-dimethyl-, molybdate/tungstate/phosphate	12224-98-5	unavailable	dye (pigment)	unavailable
Pigment Red 88; benzo[b]thiophen-3(2H)-one, 4,7-dichloro-2-(4,7-dichloro-3 oxobenzo[b]thien-2(3H)-ylidene)-	14295-43-3	C16H4Cl4O2S2	dye (pigment)	434.14
Pigment Red 9; CI 12460; CAS also 52683-49-5, 59890-36-7	6410-38-4	C24H17Cl2N3O3	dye (pigment)	466.32
Pigment Violet 19; Chinacridon; quino(2,3-bis(acridine-7,14-dione), 5,12-dihydro-	1047-16-1	C20H12N2O2	dye (pigment)	312.33
Pigment Violet 23; CI 51319	6358-30-1	C34H22Cl2N4O2	dye (pigment)	589.48
Pigment Violet 27; [structure/formula approximate]	12237-62-6	C26H20CuFeN9	dye (pigment)	577.90
Pigment Violet 3; CI 42535:2; molybdate/tungstate/phosphate complex of organic moiety shown, [structure/formula approximate]	1325-82-2	C20H24MoN3O8P	dye (pigment)	561.34
Pigment Violet 37	17741-63-8	C40H34N6O8	dye (pigment)	726.75
Pigment Violet 5:1; aluminum complex	1328-04-7	C14H5AlO7S	dye (pigment)	344.23
Pigment Violet xx, cpd. 6		C22H20Cl2N6O4	dye (pigment)	503.35
Pigment Violet xx, cpd. 7		C24H24Cl2N6O4	dye (pigment)	531.40
Pigment White 5	1345-05-7	BaO4S2Zn	dye (pigment)	330.83
Pigment Yellow 1; CI 11680	2512-29-0	C17H16N4O4	dye (pigment)	340.34
Pigment Yellow 10; CI 12710; 4-[2',5'-(dichlorophenyl)hydrazono]-5-methyl-2 phenyl-3H-pyrazol-3-one	6407-75-6	C16H12Cl2N4O	dye (pigment)	347.20
Pigment Yellow 108; CI 68420	4216-01-7	C30H15N3O4	dye (pigment)	481.47
Pigment Yellow 114; see also CAS 71872-66-7, 72162-11-9, and 160611-26-7	68610-87-7	unavailable	dye (pigment)	unavailable
Pigment Yellow 12	6358-85-6	C32H26Cl2N6O4	dye (pigment)	629.50
Pigment Yellow 121	14569-54-1	C32H24Cl4N6O4	dye (pigment)	698.39
Pigment Yellow 124	67828-22-2	C36H34Cl2N6O8	dye (pigment)	749.61
Pigment Yellow 126; butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, N,N'-bis(p-anisyl and phenyl) derivs	90268-23-8	unavailable	dye (pigment)	unavailable
Pigment Yellow 127; butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, N,N'-bis(o-anisyl and 2,4-xylyl) derivs	68610-86-6	unavailable	dye (pigment)	unavailable
Pigment Yellow 13	5102-83-0	C36H34Cl2N6O4	dye (pigment)	685.61
Pigment Yellow 14	7621-06-9	C34H30Cl2N6O4	dye (pigment)	657.56
Pigment Yellow 14; Benzidine Yellow OT; 2,2'-((3,3'-dichloro(1,1'-biphenyl)-4,4'-diyl)bis(azo))bis(N-(2-methylphenyl)-3-oxobutyramide	5468-75-7	C34H30Cl2N6O4	dye (pigment)	657.55
Pigment Yellow 147	4118-16-5	C37H21N5O4	dye (pigment)	599.61
Pigment Yellow 152	31775-20-9	C36H34Cl2N6O6	dye (pigment)	717.61
Pigment Yellow 16; CI 20040	5979-28-2	C34H28Cl4N6O4	dye (pigment)	726.45
Pigment Yellow 168	71832-85-4	C16H12ClN4O7S	dye (pigment)	439.81
Pigment Yellow 169-Ca	73385-03-2	C34H30CaN8O16S2	dye (pigment)	910.86
Pigment Yellow 17	4531-49-1	C34H30Cl2N6O6	dye (pigment)	689.56
Pigment Yellow 170	31775-16-3	C34H30Cl2N6O6	dye (pigment)	689.56
Pigment Yellow 171; CI 21105; butanamide, 2,2'-(3,3'-dichloro-(1,1'-bisphenyl)-4,4'-diyl)bis(azo)bis(N-(4-chloro-2-methylphenyl)-3-oxo-	53815-04-6	C34H28Cl4N6O4	dye (pigment)	726.45
Pigment Yellow 172	76233-80-2	unavailable	dye (pigment)	unavailable

Pigment Yellow 174	78952-72-4	C35H32Cl2N6O4	dye (pigment)	671.58
Pigment Yellow 176; butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, N,N'-bis(4-chloro-2,5-dimethoxyphenyl and 2,4-xylyl derivs.	90268-24-9	unavailable	dye (pigment)	unavailable
Pigment Yellow 2; CI 11730	6486-26-6	C18H17ClN4O4	dye (pigment)	388.81
Pigment Yellow 3; CI 11710	6486-23-3	C16H12Cl2N4O4	dye (pigment)	395.20
Pigment Yellow 34; lead sulfochromate yellow	1344-37-2	CrO4Pb	dye (pigment)	323.19
Pigment Yellow 36	37300-23-5	H2CrO6Zn2	dye (pigment)	280.75
Pigment Yellow 4; CI 11665	1657-16-5	C16H14N4O4	dye (pigment)	326.31
Pigment Yellow 49	2904-04-3	C19H19Cl2N3O4	dye (pigment)	424.28
Pigment Yellow 5; CI 11660	4106-67-6	C16H14N4O4	dye (pigment)	326.31
Pigment Yellow 55	6358-37-8	C34H30Cl2N6O4	dye (pigment)	657.56
Pigment Yellow 6; CI 11670	4106-76-7	C16H13ClN4O4	dye (pigment)	360.76
Pigment Yellow 60; CI 12705	6407-74-5	C16H13ClN4O	dye (pigment)	312.76
Pigment Yellow 62-Ca	12286-66-7	C32H26CaN8O14S2	dye (pigment)	850.81
Pigment Yellow 73; CI 11738	13515-40-7	C17H15ClN4O5	dye (pigment)	390.78
Pigment Yellow 74; CI 11741	6358-31-2	C18H18N4O6	dye (pigment)	386.36
Pigment Yellow 75; CI 11770	52320-66-8	C18H17ClN4O5	dye (pigment)	404.81
Pigment Yellow 83; CI 21108	5567-15-7	C36H32Cl4N6O8	dye (pigment)	818.50
Pigment Yellow 87	15110-84-6	C36H34Cl2N6O8	dye (pigment)	749.61
Pigment Yellow 97; butanamide, N-(4-chloro-2,5-dimethoxyphenyl)-2-((2,5-dimethoxy-4-((phenylamino)sulfony l) phenyl)azo)-3-oxo	12225-18-2	C26H27ClN4O8S	dye	591.04
pigment; CAS 13418-35-4	13418-35-4	C18H17N5O6	dye (pigment)	399.36
piketoprofen	60576-13-8	C22H20N2O2	D-anti-inflammatory agent (non-steroidal)	344.41
pildralazine	64000-73-3	C8H15N5O	D-antihypertensive agent, vasodilator agent	197.24
pildralazine dihydrochloride	56393-22-7	C8H17Cl2N5O	D-	270.16
pilocarpine, mononitrate	148-72-1	C11H17N3O5		271.27
pilocarpine; pilocarpol	92-13-7	C11H16N2O2	D-muscarinic agonist, used to reduce intraocular pressure in glaucoma	208.26
pilsicainide	88069-67-4	C17H24N2O	D-	272.39
pimarane		C20H36	natural terpenoid	276.51
pimaric acid	127-27-5	C20H30O2		302.46
pimarol	1686-59-5	C20H32O		288.48
pimeclone	534-84-9	C12H21NO	D-respiratory stimulant	195.31
pimecrolimus; Elidel; formerly SDZ-ASM-981	137071-32-0	C43H68ClNO11	D-anti-dermatitis agent; inhibits the production and release of inflammatory cytokines (IL-2 and TNF-alpha) from T cells	810.47
pimefylline	10001-43-1	C15H18N6O2	D-vasodilator	314.35
pimelautide	78512-63-7	C29H52N6O9	D-	628.77
pimelic acid	111-16-0	C7H12O4		160.17
pimetacin	79992-71-5	C25H21ClN2O3S	D-	464.97
pimethixene	314-03-4	C19H19NS	D-bronchodilator agent, histamine H1 antagonist	293.43
pimetine	3565-03-5	unavailable	D-	unavailable
pimetremide	578-89-2	C16H18N2O2	D-	270.33
pimilprost	139403-31-9	C23H40O5	D-platelet aggregation inhibitor	396.57
piminodine	13495-09-5	C23H30N2O2	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule II (USA)	366.50
pimobendan	74150-27-9	C18H15ClN4O2	D-cyclic nucleotide phosphodiesterase 3 inhibitor	354.80
pimonidazole	70132-50-2	C11H18N4O3	D-	254.29
pimozide	2062-78-4	C28H29F2N3O	D-D2-dopamine blocker, neuroleptic, antipsychotic	461.56
pimpinellin	131-12-4	C13H10O5		246.22
pinacidil derivative p-1075	60559-98-0	C12H17N5	D-cardioprotectant	231.30
pinacidil monohydrate; see also CAS 85371-64-8	60560-33-0	C13H19N5	D-,	245.33
pinacidil; [CAS for monohydrate is 60560-33-0]	85371-64-8	C13H19N5	D-vasodilator, used to treat hypertension	245.33
pinacone (hexahydrate)	76-09-5	C6H14O2		118.18

pinadoline	38955-22-5	C19H19Cl2N3O3	D-analgesic, prostaglandin antagonist	408.28
pinafide	54824-20-3	C18H17N3O4	D-antineoplastic agent, antiviral agent	339.35
pinaketone; beta-pinone	24903-95-5	C9H14O	atmospheric oxidation product of terpenes	138.21
pinan-2-yl hydroperoxide	28324-52-9	C10H18O2		170.25
pinane stereoisomer; bicyclo[3.1.1]heptane, 2,6,6-trimethyl-, (1R,2S,5R)-rel-	6876-13-7	C10H18		138.25
pinane, (1S)-(-)-trans	4795-86-2	C10H18	natural terpenoid	138.25
pinane, 2,3-epoxy-; alpha-pinene oxide	1686-14-2	C10H16O	atmospheric oxidation product of terpenes	152.24
pinane, 2-mercapto-	23832-18-0	C10H18S	fragrances & cosmetics	170.32
pinazepam	52463-83-9	C18H13ClN2O	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	308.77
pincainide	83471-41-4	C16H24N2O	D-anesthetic [local], anti-arrhythmia agent	260.38
pindolol	13523-86-9	C14H20N2O2	D-vasodilator, beta-adrenoceptor antagonist	248.32
pindone	83-26-1	C14H14O3	P-rodenticide	230.26
pinene, (1S,5S)-(-)-beta-; bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene-, (1S)-; see also CAS 127-91-3	18172-67-3	C10H16		136.24
pinokalant	149759-26-2	C41H48N2O9	D-ion channel blocker	712.84
pinolcaine	28240-18-8	C23H29NO2	D-	351.49
pinon aldehyde	2704-78-1	C10H16O2	atmospheric oxidation product of terpenes	168.24
pinonic acid; CAS also 61826-55-9	473-72-3	C10H16O3	atmospheric oxidation product of terpenes	184.23
pinoxepin	14008-66-3	C24H29ClN2O2	D-	412.96
pioglitazone	111025-46-8	C19H20N2O3S	D-hypoglycemic agent	356.44
pioglitazone HCl	112529-15-4	C19H21ClN2O3S	D-hypoglycemic agent	392.90
pipacycline	1110-80-1	C29H38N4O9	D-antibiotic	586.64
pipamazine	84-04-8	C21H24ClN3OS	D-	401.96
pipamperone	1893-33-0	C21H30FN3O2	D-antipsychotic, antipsychotic agent (butyrophenone), serotonin antagonist	375.49
pipazetate	2167-85-3	C21H25N3O3S	D-antitussive agent	399.51
pipebuzone	27315-91-9	C25H32N4O2	D-anti-inflammatory agent (non-steroidal)	420.56
pipecuronium bromide	52212-02-9	C35H62Br2N4O4	D-neuromuscular blocking agent	762.72
pipemidic acid	51940-44-4	C14H17N5O3	natural product; antibacterial	303.32
pipendoxifene	198480-55-6	C29H32N2O3	D-antineoplastic	456.59
pipenzolate bromide	125-51-9	C23H30BrNO3		448.41
pipequaline; PK 8165	77472-98-1	C22H24N2	D-	316.45
piperacetazine	3819-00-9	C24H30N2O2S	D-antipsychotic, phenothiazine	410.58
piperacillin	61477-96-1	C23H27N5O7S	D-antibiotic	517.56
piperalin; 3-(2-methyl-piperidino)propyl 3,4-dichlorobenzoate	3478-94-2	C16H21Cl2NO2	P-	330.25
piperamide	299-48-9	unavailable	D-	unavailable
piperazine	110-85-0	C4H10N2	D-nematocoid, used in treatment of ascariasis and enterobiasis	86.14
piperazine [hexahydrate]	142-63-2	C4H10N2		86.14
piperazine calcium edetate	12002-30-1	C14H24CaN4O8	D-anthelmintic	416.45
piperazine, 1-((1-pyrrolidinylcarbonyl)methyl)-4-(3',4',5'-trimethoxycinnamoyl, maleate	26328-04-1	C30H39N3O13		649.65
piperazine, 1-((2,3-dihydro-1,4-benzodioxin-2-yl)methyl)-4-phenyl-	1044-59-3	C19H22N2O2	P-	310.40
piperazine, 1-((6-amino-1,2,3,4-tetrahydro-1,3-dimethyl-2,4-dioxo-5 pyrimidinyl) carbonyl)-4-phenyl-	64467-35-2	C17H21N5O3	D-	343.39
piperazine, 1-(10,11-dihydro-5-oxodibenzo[b,f]thiepin-10-yl)-4-methyl-, hydrogen maleate	31775-15-2	C23H26N2O5S		442.53
piperazine, 1-(10,11-dihydro-8-fluorodibenzo[b,f]thiepin-10-yl)-4-methyl-, maleate (1:1)	19939-33-4	C23H25FN2O4S	D-	444.52
piperazine, 1-(10,11-dihydro-8-methoxydibenzo[b,f]thiepin-10-yl)-4-methyl-, maleate (1:1)	19728-87-1	C24H28N2O5S	D-	456.56
piperazine, 1-(10,11-dihydro-8-methylsulfonyldibenzo[b,f]thiepin-10-yl)-4 methyl-, maleate (1:1)	19728-89-3	C24H28N2O6S2	D-	504.62
piperazine, 1-(10,11-dihydro-8-methylthiodibenzo[b,f]thiepin-10-yl)-4-methyl , maleate (1:1)	19728-88-2	C24H28N2O4S2	D-	472.63
piperazine, 1-(10,11-dihydrodibenzo[b,f]thiepin-10-yl)-4-methyl-, maleate (1:1)	4774-32-7	C23H26N2O4S	D-	426.53

piperazine, 1-(2-((2-chloro-alpha-phenylbenzyl)oxy)ethyl)-4-(2-methylbenzyl), dihydrochloride	5576-62-5	C27H33Cl3N2O		507.93
piperazine, 1-(2-(1,2-diphenylethylamino)ethyl)-4-(2-methoxyphenyl)-, hydrochloride	23906-86-7	C27H34ClN3O		452.04
piperazine, 1-(2-(1,2-diphenylethylamino)ethyl)-4-(2-pyridyl)-	23892-54-8	C25H30N4		386.54
piperazine, 1-(2-(1,2-diphenylethylamino)ethyl)-4-(2-pyrimidyl)-	63978-43-8	C24H29N5		387.53
piperazine, 1-(2-(1,2-diphenylethylamino)ethyl)-4-(2-thiazolyl)-	23892-57-1	C23H28N4S		392.57
piperazine, 1-(2-(1,2-diphenylethylamino)ethyl)-4-(3-methylbenzyl)-	23892-51-5	C28H35N3		413.61
piperazine, 1-(2-(1,2-diphenylethylamino)ethyl)-4-(4-methoxyphenyl)-	23892-53-7	C27H33N3O		415.58
piperazine, 1-(2-(1,2-diphenylethylamino)ethyl)-4-methyl-	23892-50-4	C21H29N3		323.48
piperazine, 1-(2-(4-chlorobenzhydroxy)ethyl)-4-(2-(2-hydroxyethoxy)ethyl)-dihydrochloride	16726-46-8	C23H33Cl3N2O3	D-	491.89
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylamino)ethyl)-4-(2-(2 hydroxyethoxy)ethyl)-	23905-10-4	C23H32ClN3O2		417.98
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylamino)ethyl)-4-(2-pyridyl)-	22662-86-8	C24H27ClN4		406.96
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylamino)ethyl)-4-(2-pyrimidyl)-, dimaleate	63981-24-8	C31H34ClN5O8		640.09
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylamino)ethyl)-4-(2-thiazolyl)-	23892-32-2	C22H25ClN4S	D-	412.99
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylamino)ethyl)-4-(3 methylbenzyl)-	23905-13-7	C27H32ClN3		434.03
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylamino)ethyl)-4-methyl-, trimaleate	23940-88-7	C32H38ClN3O12		692.12
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzyloxy)ethyl)-4-(2-hydroxypropyl), oxalate	22663-51-0	C24H31ClN2O6		478.97
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzyloxy)ethyl)-4-(2 methoxyphenyl)-, oxalate	23904-79-2	C28H31ClN2O6		527.02
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzyloxy)ethyl)-4-(2-pyridyl)-maleate	23941-02-8	C28H30ClN3O5		524.02
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzyloxy)ethyl)-4-(2-pyrimidyl)-oxalate	22663-53-2	C25H27ClN4O5		498.97
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzyloxy)ethyl)-4-(2-tolyl)-, oxalate	23904-81-6	C28H31ClN2O5		511.02
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzyloxy)ethyl)-4-(3-tolyl)-, oxalate	23904-82-7	C28H31ClN2O5		511.02
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzyloxy)ethyl)-4-(4 methoxyphenyl)-, oxalate	22663-52-1	C28H31ClN2O6	D-	527.02
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzyloxy)ethyl)-4-cyclohexyl-dimaleate	24042-31-7	C33H41ClN2O9		645.15
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzyloxy)ethyl)-4-phenethyl-, dimaleate	25174-57-6	C35H39ClN2O9		667.15
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzyloxy)ethyl)-4-phenyl-, maleate	23941-01-7	C29H31ClN2O5		523.03
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylthio)ethyl)-4-(2-hydroxypropyl, dioxalate	23904-98-5	C24H31ClN2O5S		495.04
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylthio)ethyl)-4-(2 methoxyphenyl)-, oxalate	23905-01-3	C28H31ClN2O5S		543.08
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylthio)ethyl)-4-(2-pyridyl)-, oxalate	23905-06-8	C26H28ClN3O4S		514.04
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylthio)ethyl)-4-(2-pyrimidyl)-, maleate	63978-28-9	C26H28ClN3O5S		530.04
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylthio)ethyl)-4-(2-thiazolyl)-, oxalate	23905-07-9	C24H26ClN3O4S2		520.07
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylthio)ethyl)-4-(2-tolyl)-, oxalate	22663-49-6	C28H31ClN2O4S		527.08
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylthio)ethyl)-4-(3-tolyl)-, oxalate	23905-04-6	C28H31ClN2O4S		527.08
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylthio)ethyl)-4-(4 methoxyphenyl)-, oxalate	23905-02-4	C28H31ClN2O5S		543.08
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylthio)ethyl)-4-(4-tolyl)-, oxalate	23905-05-7	C28H31ClN2O4S		527.08
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylthio)ethyl)-4-phenethyl-, dimaleate	23941-14-2	C35H39ClN2O8S		683.22
piperazine, 1-(2-(alpha-(4-chlorophenyl)benzylthio)ethyl)-4-phenyl-, oxalate	23892-69-5	C27H29ClN2O4S		513.06
piperazine, 1-(2-(dimethylamino)ethyl)-4-methyl-	104-19-8	C9H21N3		171.29
piperazine, 1-(2-(N-(1,2-diphenylethyl)-N-methylamino)ethyl)-4-(2-pyrimidyl), trihydrochloride	63978-44-9	C25H32ClN5		438.02
piperazine, 1-(2-(N,N-bis(2-hydroxypropyl)amino)ethyl)-4-(2-hydroxypropyl)-	3768-41-0	C15H33N3O3		303.45
piperazine, 1-(2,3,4-trimethoxybenzyl)-, dihydrochloride	13171-25-0	C14H24Cl2N2O3	D-	339.26
piperazine, 1-(2,5-dimethoxybenzyl)-4-phenyl-	63978-38-1	C19H24N2O2		312.41
piperazine, 1-(2-benzofuranylcarbonyl)-4-(phenylmethyl)-, monohydrochloride	41716-84-1	C20H21ClN2O2	D-	356.85
piperazine, 1-(2-chloroethyl)-4-(3-chloropropyl)-, dihydrochloride		C9H20Cl4N2	alkylating agent	298.08
piperazine, 1-(2-chlorophenyl)-4-(2-(alpha-(4-chlorophenyl)benzylamino)ethyl)-, dimaleate	23941-16-4	C33H35Cl2N3O8		672.56
piperazine, 1-(2-chlorophenyl)-4-(2-(alpha-(4-chlorophenyl)benzyloxy)ethyl)-oxalate	23917-54-6	C27H28Cl2N2O5		531.44

piperazine, 1-(2-chlorophenyl)-4-(2-(alpha-(4-chlorophenyl)benzylthio)ethyl)-oxalate	23905-00-2	C27H28Cl2N2O4S		547.50
piperazine, 1-(2-chlorophenyl)-4-(3-(4-chlorophenyl)-3-phenylpropyl)-, maleate	23941-10-8	C29H30Cl2N2O4		541.47
piperazine, 1-(2-chlorophenyl)-4-(4-(alpha-(4-chlorophenyl)benzyloxy)butyl)-oxalate	23904-90-7	C29H32Cl2N2O5		559.49
piperazine, 1-(2H-1-benzopyran-3-ylcarbonyl)-4-phenyl-	83823-09-0	C20H20N2O2		320.39
piperazine, 1-(2-phenoxyethyl)-4-phenyl-	1037-20-3	C18H22N2O		282.39
piperazine, 1-(2-pyrazinyl)-4-(3,3,3-triphenylpropyl)-	34675-79-1	C29H30N4		434.59
piperazine, 1-(2-pyrimidinyl)-4-(3,3,3-triphenylpropyl)-	20980-06-7	C29H30N4	D-	434.59
piperazine, 1-(3-(4-chlorophenyl)-2-methyl-1-oxo-2-propenyl)-4-phenyl-	76691-21-9	C20H21ClN2O		340.85
piperazine, 1-(3-(4-chlorophenyl)-3-phenylpropyl)-4-(2-hydroxypropyl)-dimaleate	23941-06-2	C30H37ClN2O9		605.08
piperazine, 1-(3-(4-chlorophenyl)-3-phenylpropyl)-4-(2-methoxyphenyl)-, maleate	63978-31-4	C30H33ClN2O5		537.06
piperazine, 1-(3-(4-chlorophenyl)-3-phenylpropyl)-4-(2-pyridyl)-, maleate	24042-30-6	C28H30ClN3O4		508.02
piperazine, 1-(3-(4-chlorophenyl)-3-phenylpropyl)-4-(2-pyrimidyl)-, maleate	63978-32-5	C27H29ClN4O4		509.01
piperazine, 1-(3-(4-chlorophenyl)-3-phenylpropyl)-4-(2-thiazolyl)-, maleate	23941-00-6	C26H28ClN3O4S		514.04
piperazine, 1-(3-(4-chlorophenyl)-3-phenylpropyl)-4-(2-tolyl)-, maleate	23941-11-9	C30H33ClN2O4		521.06
piperazine, 1-(3-(4-chlorophenyl)-3-phenylpropyl)-4-(3-methylbenzyl)-, dimaleate	23941-08-4	C35H39ClN2O8		651.16
piperazine, 1-(3-(4-chlorophenyl)-3-phenylpropyl)-4-(3-tolyl)-, maleate	23941-12-0	C30H33ClN2O4		521.06
piperazine, 1-(3-(4-chlorophenyl)-3-phenylpropyl)-4-(4-tolyl)-, maleate	23904-73-6	C30H33ClN2O4		521.06
piperazine, 1-(3-(4-chlorophenyl)-3-phenylpropyl)-4-phenethyl-, dihydrochloride	23902-90-1	C27H33Cl3N2		491.93
piperazine, 1-(3,3,3-triphenylpropyl)-4-(2-thiazolyl)-, dimethanesulfonate	36524-83-1	C30H37N3O6S3		631.83
piperazine, 1-(3,3-diphenylpropyl)-4-(2-pyrazinyl)-, dihydrochloride	36371-40-1	C23H28Cl2N4	D-	431.41
piperazine, 1-(3,3-diphenylpropyl)-4-(3-pyridazinyl)-	36371-39-8	C23H26N4	D-	358.49
piperazine, 1-(3,4,5-triallyoxybenzoyl)-, hydrochloride	63867-57-2	C20H27ClN2O4	D-	394.90
piperazine, 1-(3,4-dichlorophenyl)-4-methoxypropyl-, sulfate	63915-51-5	C14H22Cl2N2O5S	D-	401.31
piperazine, 1-(3,4-dimethoxybenzyl)-1-(2-(3-methylpyrazinyl))-	63978-37-0	C18H24N4O2		328.42
piperazine, 1-(3,4-dimethoxybenzyl)-4-(2-methoxyphenyl)-, hydrochloride	63978-36-9	C20H27ClN2O3		378.90
piperazine, 1-(3,4-dimethoxybenzyl)-4-(2-pyridyl)-	63978-40-5	C18H23N3O2		313.40
piperazine, 1-(3,4-dimethoxybenzyl)-4-(4-methoxyphenyl)-	63978-35-8	C20H26N2O3		342.44
piperazine, 1-(3,4-dimethoxybenzyl)-4-(4-pyridyl)-	63978-41-6	C18H23N3O2	D-	313.40
piperazine, 1-(3,4-dimethoxybenzyl)-4-phenyl-	63978-39-2	C19H24N2O2		312.41
piperazine, 1-(3,4-dimethoxybenzyl)-4-phenyl-, methyl iodide	64011-20-7	C19H25IN2O2		440.32
piperazine, 1-(3,4-methylenedioxybenzyl)-	32231-06-4	C12H16N2O2		220.27
piperazine, 1-(3,4-methylenedioxybenzyl)-4-(2-pyridyl)-	59215-20-2	C17H19N3O2	D-	297.36
piperazine, 1-(3,6-dimethyl-2-pyrazinyl)-4-(3,3,3-triphenylpropyl)-, dihydrochloride, hemihydrate	63978-42-7	C31H36Cl2N4		535.56
piperazine, 1-(3-amino-2-pyrazinyl)-4-(3,3,3-triphenylpropyl)-, dimethanesulfonate, [hydrate]	36524-75-1	C31H39N5O6S2	D-	641.81
piperazine, 1-(3-amino-4-pyridyl)-3-methyl-4-(3-tolyl)-	78070-04-9	C17H22N4	D-	282.39
piperazine, 1-(3-amino-4-pyridyl)-4-(1-naphthyl)-	78069-93-9	C19H20N4	D-	304.40
piperazine, 1-(3-amino-4-pyridyl)-4-(2,5-xylyl)-	78069-87-1	C17H22N4	D-	282.39
piperazine, 1-(3-amino-4-pyridyl)-4-(2-fluorophenyl)-	78069-77-9	C15H17FN4	D-	272.33
piperazine, 1-(3-amino-4-pyridyl)-4-(3,4-dichlorophenyl)-	78069-91-7	C15H16Cl2N4	D-	323.23
piperazine, 1-(3-amino-4-pyridyl)-4-(4-chlorophenyl)-3-methyl-	78070-00-5	C16H19ClN4	D-	302.81
piperazine, 1-(3-amino-5-bromo-4-pyridyl)-4-(4-tolyl)-	14549-72-5	C16H19BrN4	D-	347.26
piperazine, 1-(3-chloropropyl)-4-methyl-	104-16-5	C8H17ClN2		176.69
piperazine, 1-(3-methoxy-4-hydroxybenzyl)-4-phenyl-	63867-54-9	C18H22N2O2	D-	298.39
piperazine, 1-(3-methoxybenzyl)-4-phenyl-, dihydrochloride	21057-58-9	C18H24Cl2N2O		355.31
piperazine, 1-(3-methylbenzyl)-	5321-48-2	C12H18N2	D-	190.29
piperazine, 1-(4-(alpha-(4-chlorophenyl)benzyloxy)butyl)-4-(2-hydroxypropyl)-, dimaleate	23941-03-9	C32H41ClN2O10		649.14
piperazine, 1-(4-(alpha-(4-chlorophenyl)benzyloxy)butyl)-4-(2-methoxyphenyl)-, oxalate	23904-91-8	C30H35ClN2O6		555.07
piperazine, 1-(4-(alpha-(4-chlorophenyl)benzyloxy)butyl)-4-(2-methylbenzyl)-dihydrochloride	63981-25-9	C29H37Cl3N2O		535.99
piperazine, 1-(4-(alpha-(4-chlorophenyl)benzyloxy)butyl)-4-(2-pyridyl)-oxalate	23904-95-2	C28H32ClN3O5		526.03

piperazine, 1-(4-(alpha-(4-chlorophenyl)benzyloxy)butyl)-4-(2-pyrimidyl)-oxalate	63981-27-1	C27H31ClN4O5		527.02
piperazine, 1-(4-(alpha-(4-chlorophenyl)benzyloxy)butyl)-4-(2-thiazolyl)-oxalate	23904-97-4	C26H30ClN3O5S		532.06
piperazine, 1-(4-(alpha-(4-chlorophenyl)benzyloxy)butyl)-4-(2-tolyl)-, oxalate	23904-93-0	C30H35ClN2O5		539.07
piperazine, 1-(4-(alpha-(4-chlorophenyl)benzyloxy)butyl)-4-(3-tolyl)-, oxalate	23904-94-1	C30H35ClN2O5		539.07
piperazine, 1-(4-(alpha-(4-chlorophenyl)benzyloxy)butyl)-4-(4 methoxyphenyl)-, oxalate	23904-92-9	C30H35ClN2O6		555.07
piperazine, 1-(4-(alpha-(4-chlorophenyl)benzyloxy)butyl)-4-phenethyl-, dihydrochloride	23904-86-1	C29H37Cl3N2O		535.99
piperazine, 1-(4-(alpha-(4-chlorophenyl)benzyloxy)butyl)-4-phenyl-, oxalate	23904-89-4	C29H33ClN2O5		525.04
piperazine, 1-(4-(dimethylamino)-2-pyrimidinyl)-4-(3,3,3-triphenylpropyl)-	20980-17-0	C31H35N5		477.66
piperazine, 1-(4-(tert-butyl)benzyl)-4-(4-(alpha-(4-chlorophenyl)benzyloxy)butyl)-, dimaleate	23941-05-1	C40H49ClN2O9		737.29
piperazine, 1-(4-allylamino-2-pyrimidinyl)-4-(3,3,3-triphenylpropyl)-	20980-18-1	C32H35N5	D-	489.67
piperazine, 1-(4-amino-2-pyrimidinyl)-4-(3,3,3-triphenylpropyl)-	20980-14-7	C29H31N5	D-	449.60
piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-methoxy-1 oxopropyl)-	95549-92-1	C18H25N5O4	D-	375.43
piperazine, 1-(4-anilinobenzyl)-4-methyl-	64097-53-6	C18H23N3	D-	281.40
piperazine, 1-(4-chloro-alpha-phenylbenzyl)-4-(3-methylbenzyl)-, dihydrochloride	1104-22-9	C25H29Cl3N2	D-	463.88
piperazine, 1-(4-chloro-alpha-phenylbenzyl)-4-(3-methylbenzyl)-, hydrochloride	36236-67-6	C25H28Cl2N2	D-	427.42
piperazine, 1-(4-chloro-alpha-phenylbenzyl)-4-methyl-, dihydrochloride	129-71-5	C18H23Cl3N2	D-	373.75
piperazine, 1-(4-chloro-alpha-phenylbenzyl)-4-methyl-, hydrochloride	14362-31-3	C18H22Cl2N2		337.29
piperazine, 1-(4-chlorophenyl)-2-methyl-	55117-80-1	C11H15ClN2	D-	210.71
piperazine, 1-(4-chlorophenyl)-4-(2-(alpha-(4-chlorophenyl)benzyloxy)ethyl)-oxalate	23904-78-1	C27H28Cl2N2O5		531.44
piperazine, 1-(4-methylamino-2-pyrimidinyl)-4-(3,3,3-triphenylpropyl)-	20980-16-9	C30H33N5		463.63
piperazine, 1-(4-tert-butylbenzyl)-4-(2-(1,2-diphenylethylamino)ethyl)-	23892-52-6	C31H41N3	D-	455.69
piperazine, 1-(4-tert-butylbenzyl)-4-(2-(alpha-(4-chlorophenyl)benzylamino)ethyl)-, dimaleate	22662-91-5	C38H46ClN3O8		708.25
piperazine, 1-(4-tert-butylbenzyl)-4-(2-(alpha-(4-chlorophenyl)benzylthio)ethyl)-, dimaleate	23941-13-1	C38H45ClN2O8S		725.30
piperazine, 1-(4-tert-butylbenzyl)-4-(2-(N-(alpha-(4-chlorophenyl)benzyl)-N methylamin o) ethyl)-, dimaleate	63980-47-2	C39H48ClN3O8		722.28
piperazine, 1-(4-tert-butylbenzyl)-4-(3-(4-chlorophenyl)-3-phenylpropyl)-dimaleate	23941-09-5	C38H45ClN2O8		693.24
piperazine, 1-(4-tert-butylbenzyl)-4-(4-chloro-alpha-phenylbenzyl)-, dihydrochloride	129-74-8	C28H35Cl3N2		505.96
piperazine, 1-(5,6,7,8-tetrahydro-1-naphthyl)-	57536-84-2	C14H20N2		216.33
piperazine, 1-(5-carboxy-4-ethoxy-2-pyrimidinyl)-4-(3,3,3-triphenylpropyl)-	36371-61-6	C32H34N4O3	D-	522.65
piperazine, 1-(6-allylamino-3-pyridazinyl)-4-(3,3,3-triphenylpropyl)-, dihydrochloride	36524-72-8	C32H37Cl2N5		562.59
piperazine, 1-(6-amino-3-pyridazinyl)-4-(3,3,3-triphenylpropyl)-	36524-71-7	C29H31N5	D-	449.60
piperazine, 1-(8-bromo-10,11-dihydrodibenzo[b,f]thiepin-10-yl)-4-methyl-, maleate	13549-21-8	C23H25BrN2O4S		505.44
piperazine, 1-(8-chloro-10,11-dihydrodibenzo[b,f]thiepin-10-yl)-4-methyl-, maleate	4789-68-8	C23H25ClN2O4S	D-	460.98
piperazine, 1-(8-chloro-10,11-dihydrodibenzo[b,f]thiepin-10-yl)-4-methyl-, methanesulfonate	42505-79-3	C20H25ClN2O3S2		441.01
piperazine, 1-(diphenylmethyl)-	841-77-0	C17H20N2	D-	252.36
piperazine, 1-(diphenylmethyl)-4-methyl-, hydrochloride	303-25-3	C18H23ClN2	D-	302.85
piperazine, 1,1-dithiooxalyldiiminodiethylenedi-	17551-76-7	C14H28N6S2		344.55
piperazine, 1,2,2,6,6-pentamethyl-	63867-56-1	C9H20N2	D-	156.27
piperazine, 1,4-bis(1,3-benzodioxol-5-ylmethyl)-	55436-41-4	C20H22N2O4	D-	354.41
piperazine, 1,4-bis(2-(2,6-dimethoxyphenoxy)ethyl)-, dihydrochloride	87780-24-3	C24H36Cl2N2O6	D-	519.47
piperazine, 1,4-bis(2-(2-pyridyl)ethyl)-	14549-75-8	C18H24N4		296.42
piperazine, 1,4-bis(2-chloroethyl)-	1009-85-4	C8H16Cl2N2	D-	211.14
piperazine, 1,4-bis(2-chloroethyl)-, dihydrochloride	1428-92-8	C8H18Cl4N2		284.06
piperazine, 1,4-bis(2-chloroethyl)-, hydrochloride	63980-44-9	C8H17Cl3N2	D-	247.60
piperazine, 1,4-bis(2-ethoxyethyl)-, dihydrochloride	14538-75-1	C12H28Cl2N2O2		303.27
piperazine, 1,4-bis(2-phenoxyethyl)-	2465-64-7	C20H26N2O2	D-	326.44
piperazine, 1,4-bis(3,4,5-triallyloxybenzoyl)-	63980-46-1	C33H38N2O7	D-	574.67
piperazine, 1,4-bis(3-phenoxypropyl)-	6265-68-5	C22H30N2O2	D-	354.49
piperazine, 1,4-bis(alpha-methylphenethyl)-, dihydrochloride	13754-23-9	C22H32Cl2N2	D-	395.42
piperazine, 1,4-bis(bis(1-aziridinyl)phosphinothioyl)-	1950-08-9	C12H24N6P2S2	D-	378.44

piperazine, 1,4-diacetyl-	18940-57-3	C8H14N2O2		170.21
piperazine, 1,4-diamino-, [monohydrate]	106-59-2	C4H12N4	D-	116.17
piperazine, 1,4-dibenzyl-, dihydrochloride	2298-55-7	C18H24Cl2N2	D-	339.31
piperazine, 1,4-dinitro-	4164-37-8	C4H8N4O4		176.13
piperazine, 1,4-diphenyl-, hydrochloride	13548-82-8	C16H19ClN2	D-	274.79
piperazine, 1,4-dipropionyl-	5436-89-5	C10H18N2O2		198.27
piperazine, 1-benzoyl-4-(2-hydroxy-3-(1,2,3,6-tetrahydro-1,3-dimethyl-2,6 dioxopurin-7 -yl) propyl)-	19972-09-9	C21H26N6O4		426.48
piperazine, 1-benzoyl-4-benzyl-	63991-67-3	C18H20N2O	D-	280.37
piperazine, 1-benzyl-2-phenyl-	5368-33-2	C17H20N2		252.36
piperazine, 1-benzyl-4-(2-(alpha-(4-chlorophenyl)benzylamino)ethyl)-, dimaleate	23940-89-8	C34H38ClN3O8		652.14
piperazine, 1-benzyl-4-(2-(N-(alpha-(4-chlorophenyl)benzyl)-N methylamino)ethyl)-, dimaleate	23905-12-6	C35H40ClN3O8		666.17
piperazine, 1-benzyl-4-(2-pyridyl)-	63980-42-7	C16H19N3		253.35
piperazine, 1-benzyl-4-(3-(4-chlorophenyl)-3-phenylpropyl)-, dimaleate	23941-07-3	C34H37ClN2O8		637.13
piperazine, 1-benzyl-4-(4-(alpha-(4-chlorophenyl)benzyloxy)butyl)-, maleate	23941-04-0	C32H37ClN2O5		565.11
piperazine, 1-benzyl-4-(4-pyridyl)-	63980-43-8	C16H19N3	D-	253.35
piperazine, 1-butyryl-4-cinnamyl-, hydrochloride	17730-82-4	C17H25ClN2O		308.85
piperazine, 1-cinnamyl-2,6-dimethyl-4-propionyl-	4204-00-6	C18H26N2O	D-	286.42
piperazine, 1-cyclohexyl-4-(1,2-diphenylethyl)-, dihydrochloride, (±)-	57314-55-3	C24H34Cl2N2		421.46
piperazine, 1-cyclopropylcarbonyl-4-phenyl-, hydrochloride	37012-00-3	C14H19ClN2O		266.77
piperazine, 1-cyclopropylmethyl-4-phenyl-, dihydrochloride	35452-76-7	C14H22Cl2N2	D-	289.25
piperazine, 1-heptanoyl-4-methyl-	57150-47-7	C12H24N2O		212.34
piperazine, 1-isopropyl-	4318-42-7	C7H16N2	D-	128.22
piperazine, 1-methyl-4-(3,3,3-tris(4-chlorophenyl)propionyl)-, monohydrochloride	1949-07-1	C26H26Cl4N2O		524.32
piperazine, 1-methyl-4-(3,4,5-trimethoxybenzoyl)-	967-54-4	C15H22N2O4	D-	294.35
piperazine, 1-propionyl-2,2,4,6-tetramethyl-	4177-42-8	C11H22N2O	D-	198.31
piperazine, 1-propionyl-2,4,6-trimethyl-	4204-24-4	C10H20N2O	D-	184.28
piperazine, 2-pyridylethyl-	63732-26-3	C11H17N3	D-	191.28
piperazine, 3,5-dimethyl-1-nitroso-	67774-31-6	C6H13N3O	D-	143.19
piperazine, 4-(2-chlorophenyl)-1-(3,4-dimethoxybenzyl)-	63978-29-0	C19H23ClN2O2		346.86
piperazine, 4-(3-(6-chloropyridazinyl))-1-(3,4-dimethoxybenzyl)-	63978-33-6	C17H21ClN4O2	D-	348.83
piperazine, 4-(3-chlorophenyl)-1-(3,4-dimethoxybenzyl)-, hydrochloride	64011-19-4	C19H24Cl2N2O 2		383.32
piperazine, 4-(4-chlorophenyl)-1-(3,4-dimethoxybenzyl)-	63978-30-3	C19H23ClN2O2		346.86
piperazine, 4-cinnamyl-1-propionyl-	17719-88-9	C16H22N2O	D-	258.36
piperazine, 4-cinnamyl-2,6-dimethyl-1-propionyl-	4204-01-7	C18H26N2O	D-	286.42
piperazine, 4-methyl-1-(1,2,3,4-tetrahydro-8-chloro-5-methoxynaphthyl)-, dihydrochloride, hemihydrate	63867-06-1	C16H25Cl3N2O	D-	367.75
piperazine, 4-methyl-1-octanoyl-	57150-48-8	C13H26N2O		226.36
piperazine, 4-methyl-1-propionyl-	63867-55-0	C8H16N2O		156.23
piperazine, 4-propionyl-1,2,6-trimethyl-	4204-23-3	C10H20N2O	D-	184.28
piperazine, dihydrochloride	142-64-3	C4H12Cl2N2	D-	159.06
piperazine, N-(4-nitrobenzyl)-, hydrochloride	58198-49-5	C11H16ClN3O2	D-	257.72
piperazinedione Actinomycetes fermentation product dihydrochloride	41109-80-2	C14H24Cl4N4O 2	alkylating agent	422.18
piperazineethanol	25154-38-5	C6H14N2O		130.19
piperazinium, 1-(3-(2-chlorophenothiazin-10-yl)propyl)-1,4-dimethyl-4-(2 hydroxyethyl)-, diiodide	26718-20-7	C23H32ClI2N3 OS		687.85
piperazinium, 1,1,4-trimethyl-4-(((2-(1,4,4-trimethylpiperazinium-1-yl)ethyl)thio)methyl)-, salt with 4-methylbenzenesulfonic acid (1:4	63978-62-1	C43H64N4O12 S5	D-	989.32
piperazinium, 1,1-dimethyl-4-phenyl-, iodide	54-77-3	C12H19IN2	D-	318.20
piperazinium, 1,4-bis(2-chloroethyl)-1,4-diethyl-, dichloride	63884-24-2	C12H26Cl4N2		340.17
piperazinium, 1,4-dimethyl-1,4-bis(2-(((4-methylmorpholinium-4-yl)methyl)thio)ethyl)-, salt with 4-methylbenzenesulfonic acid (1:4	63917-38-4	C48H72N4O14 S6	D-	1121.50
piperazinium, 4-(beta-cyclohexyl-beta-hydroxyphenethyl)-1,1-dimethyl-, sulfate	6004-98-4	C20H34N2O5S		414.56
piperazinium, 4-phenyl-1-(5-(4-phenylpiperazino)-2,4-pentadienylidene)-, chloride, sesquihydrate	63867-59-4	C25H31ClN4		423.00
piperazinium, N,N'-bis(2-(1,3-dithiolanylidene))-, dibromide	74038-05-4	C10H16Br2N2S 4		452.33
piperazin-naphthylsulfonamide deriv.; T-5677-005		C25H27ClN4O3 S	D-factor Xa inhibitor	499.03
pipercide		C21H27NO3	P-insecticidal; natural product	341.45
pipericide	54794-74-0	C22H29NO3	P-; natural product from Piper sp. [plant] with insecticidal properties	355.48

piperidin-4-ol	5382-16-1	C5H11NO		101.15
piperidine	110-89-4	C5H11N		85.15
piperidine deriv.; T-5299-051		C12H21NO	P-insect repellant	195.31
piperidine, 1-((4-bromophenyl)sulfonyl)-	834-66-2	C11H14BrNO2S	D-	304.21
piperidine, 1-((4-methoxy-4-3-tolyl)cyclohexyl)-	63885-11-0	C19H29NO	D-	287.45
piperidine, 1-((4-methyl-1-piperazinyl)acetyl)-2,2,6,6-tetramethyl-	53778-91-9	C16H31N3O		281.44
piperidine, 1-(1,2,3,4-tetrahydro-8-chloro-5-methoxynaphthyl)-, hydrochloride, [hydrate] (4:4:1)	63907-36-8	C16H23Cl2NO		316.27
piperidine, 1-(1,2-dithiolan-4-yl)-, oxalate (1:1)	19969-36-9	C10H17NO4S2	D-	279.38
piperidine, 1-(1,4-benzodioxan-2-ylmethyl)-, hydrochloride	135-87-5	C14H20ClNO2	D-	269.77
piperidine, 1-(1-methyl-3,3-di-2-thienyl-2-propenyl)-, hydrochloride	64037-51-0	C17H16ClNS2		333.90
piperidine, 1-(1-methyl-3,3-di-2-thienylpropyl)-, ethanedioate (1:1)	63765-62-8	C17H17NS2	D-	299.46
piperidine, 1-(1-naphthylmethyl)-	6947-74-6	C16H19N		225.33
piperidine, 1-(1-phenylcyclohexyl)-, hydrochloride	956-90-1	C17H26ClN	D-	279.85
piperidine, 1-(1-phenylcyclohexyl)-4-hydroxy-	60232-85-1	C17H25NO		259.39
piperidine, 1-(2-(3,4,5-trimethoxyphenyl)sulfonylethyl)-	57554-04-8	C16H25NO5S		343.44
piperidine, 1-(2-(alpha-(4-chlorophenyl)benzylamino)ethyl)-	23892-49-1	C20H25ClN2		328.89
piperidine, 1-(2-(diphenylmethoxy)ethyl)-, hydrochloride	3626-66-2	C20H26ClNO	D-	331.89
piperidine, 1-(2-(p,alpha-dimethoxybenzyl)cyclohexyl)-, hydrochloride, cis erythro-(+)-	24258-94-4	C20H32ClNO2	D-	353.93
piperidine, 1-(2-chloro-alpha-(trichloromethyl)benzyl)-, hydrochloride	73790-71-3	C13H16Cl5N		363.54
piperidine, 1-(2-chlorobenzoyl)-	22342-21-8	C12H14ClNO	P-insect repellant	223.70
piperidine, 1-(2-chloroethyl)-, hydrochloride	2008-75-5	C7H15Cl2N	D-	184.11
piperidine, 1-(2H-1-benzopyran-3-ylmethyl)-, hydrochloride	83823-36-3	C15H20ClNO		265.78
piperidine, 1-(2-methyl-3-(4-nitrophenyl)-1-oxo-2-propenyl)-	76691-33-3	C15H18N2O3	D-	274.32
piperidine, 1-(2-methylpropenyl)-	3464-92-4	C19H20N2S	D-	308.45
piperidine, 1-(3-(4-chloro-2-((4-chlorophenyl)thio)anilino)propyl)-, monohydrochloride	63916-57-4	C20H23Cl3N2OS	D-	445.84
piperidine, 1-(3-(bis(2-chloroethyl)amino)-p-toluoyl)-	21447-87-0	C17H24Cl2N2O	D-	343.30
piperidine, 1-(3-(phenylthio)propyl)-, monohydrochloride	41821-51-6	C14H22ClNS	D-	271.85
piperidine, 1-(3,4,5-trimethoxybenzoyl)-	3704-26-5	C15H21NO4	D-	279.34
piperidine, 1-(3-amino-2-pyridyl)-4-phenyl-	16019-85-5	C16H19N3	D-	253.35
piperidine, 1-(3'-benzyloxy)propyl-2-methyl-	63867-62-9	C17H27NO	D-	261.41
piperidine, 1-(3'-butoxy)propyl-2-methyl-	63867-65-2	C13H27NO	D-	213.36
piperidine, 1-(3-chloropropyl)-, hydrochloride	5472-49-1	C8H17Cl2N		198.14
piperidine, 1-(3-cyclohexen-1-ylcarbonyl)-	52736-58-0	C12H19NO		193.29
piperidine, 1-(3-oxo-2,2,4-trimethylvaleryl)-	73790-84-8	C13H23NO2	D-	225.33
piperidine, 1-(3-phenyl-2-propenyl)-, hydrochloride	5443-55-0	C14H20ClN		237.77
piperidine, 1-(4-(2-anisyl)cyclohexyl)-, hydrochloride, (E)-	63867-60-7	C18H28ClNO	D-	309.88
piperidine, 1-(4-(2-tolyl)cyclohex-3-enyl)-	46987-19-3	C18H25N		255.40
piperidine, 1-(4-(2-tolyl)cyclohexyl)-, hydrochloride, (E)-	63885-17-6	C18H28ClN		293.88
piperidine, 1-(4-(3-anisyl)cyclohex-3-enyl)-	47080-16-0	C18H25NO		271.40
piperidine, 1-(4-(3-tolyl)cyclohex-3-enyl)-	46991-58-6	C18H25N		255.40
piperidine, 1-(4-(3-tolyl)cyclohexyl)-, hydrochloride, (E)-	63885-16-5	C18H28ClN		293.88
piperidine, 1-(4-(4-tolyl)cyclohexyl)-, hydrochloride, (E)-	63885-18-7	C18H28ClN		293.88
piperidine, 1-(4-(alpha,alpha,alpha-trifluoro-3-tolyl)cyclohex-3-enyl)-	47228-61-5	C18H22F3N		309.37
piperidine, 1-(4-(alpha,alpha,alpha-trifluoro-3-tolyl)cyclohexyl)-, hydrochloride, (E)-	63885-19-8	C18H25ClF3N		347.85
piperidine, 1-(4-anilinobenzyl)-	64097-52-5	C18H22N2		266.39
piperidine, 1-(4-tolylsulfonyl)-	4703-22-4	C12H17NO2S		239.34
piperidine, 1-(5-(3,4-methylenedioxyphenyl)-1-oxo-2,4-pentadienyl)-	7780-20-3	C17H19NO3	D-	285.34
piperidine, 1-(alpha-(2-chloroethyl)benzyl)-, hydrochloride	7029-64-3	C14H21Cl2N		274.23
piperidine, 1-(beta-ethoxyphenethyl)-	6722-47-0	C15H23NO		233.35
piperidine, 1-(cyclohexylcarbonyl)-2,6-dimethyl-	5005-28-7	C14H25NO		223.36
piperidine, 1-(cyclohexylcarbonyl)-2-ethyl-	64498-16-4	C14H25NO		223.36
piperidine, 1-(cyclohexylcarbonyl)-2-methyl-	62498-66-2	C13H21NO		207.32
piperidine, 1-(cyclohexylcarbonyl)-3-methyl-	63441-20-3	C13H23NO		209.33
piperidine, 1-(cyclohexylcarbonyl)-4-methyl-	62972-64-9	C13H21NO		207.32
piperidine, 1-(cyclohexylmethyl)-, hydrochloride	5005-71-0	C12H24ClN		217.78
piperidine, 1-(methyleneamino)-2,2,6,6-tetramethyl-	57855-46-6	C10H20N2		168.28
piperidine, 1-(N-(2-furylmethyl)glycyl)-2,2,6,6-tetramethyl-	53725-42-1	C16H26N2O2		278.40
piperidine, 1-(N-(alpha-methylbenzyl)glycyl)-2,2,6,6-tetramethyl-	53725-41-0	C19H30N2O	D-	302.46
piperidine, 1-(N,N-diethylglycyl)-2,2,6,6-tetramethyl-	53725-40-9	C15H30N2O	D-	254.42
piperidine, 1-(N,N-diethylglycyl)-4-phenyl-2,2,6,6-tetramethyl-	53725-56-7	C21H34N2O	D-	330.52
piperidine, 1-(N-benzylglycyl)-2,2,6,6-tetramethyl-	53725-43-2	C18H28N2O		288.43

piperidine, 1-(N-benzyl-N-methylglycyl)-2,2,6,6-tetramethyl-	53725-44-3	C19H30N2O	D-	302.46
piperidine, 1-(phenylsulfonyl)-	5033-23-8	C11H15NO2S	D-	225.31
piperidine, 1,1'-(2-butynylene)di-	7498-32-0	C14H24N2		220.36
piperidine, 1,1'-(2-chlorobenzylidene)di-	34595-24-9	C17H25ClN2	D-	292.85
piperidine, 1,1'-(delta,delta'-nitriloditetramethylene)bis(gamma-(1-naphthyl)-gamma- (2-piperidinoethyl)-	33310-59-7	C52H73N5		768.19
piperidine, 1,1'-(delta,delta'-nitriloditetramethylene)bis(gamma-butyl-gamma-(1-naphthyl)-	33310-62-2	C46H63N3		658.03
piperidine, 1,1'-(dithiobis(1-methylethylene))di-, dihydrochloride	63867-80-1	C16H34Cl2N2S2	D-	389.50
piperidine, 1,1-(phenylphosphinidene)bis(2-methyl-	28869-93-4	C18H29N2P		304.42
piperidine, 1,1'-benzylidenedi-	2538-76-3	C17H26N2	D-	258.41
piperidine, 1,1'-carbonyldi-	5395-04-0	C11H20N2O		196.29
piperidine, 1,1'-dithiodi-	10220-20-9	C10H20N2S2		232.41
piperidine, 1,3,5-trimethyl-	27644-32-2	C8H17N	D-	127.23
piperidine, 1-acetyl-	618-42-8	C7H13NO	D-	127.19
piperidine, 1-allyl-2-benzyl-, hydrochloride	35067-60-8	C15H22ClN		251.80
piperidine, 1-amino-2,2,6,6-tetramethyl-	6130-92-3	C9H20N2		156.27
piperidine, 1-amino-2,6-dimethyl-	39135-39-2	C7H16N2	D-	128.22
piperidine, 1-benzoyl-	776-75-0	C12H15NO	P-insect repellant	189.26
piperidine, 1-benzoyl-3-(4-N-methylbenzamidobutyl)-	63867-61-8	C24H30N2O2		378.52
piperidine, 1-benzyl-4-(2-chlorobenzylaminomethyl)-, dihydrochloride	7289-25-0	C20H27Cl3N2	D-	401.81
piperidine, 1-benzyl-4-benzylamino-, dihydrochloride	1922-16-3	C19H26Cl2N2	D-	353.34
piperidine, 1-butyl-3,4-diphenyl-, monohydrochloride		C21H28ClN		329.91
piperidine, 1-butyl-4-chloro-4-phenyl-, hydrochloride	63867-66-3	C15H23Cl2N	D-	288.26
piperidine, 1-butyl-4-ethoxy-4-phenyl-, hydrochloride	63867-67-4	C17H28ClNO		297.87
piperidine, 1-cyclobutylmethyl-4-diphenylmethyl-, hydrochloride	35493-94-8	C23H30ClN	D-	355.95
piperidine, 1-cyclopropylmethyl-4-diphenylmethyl-, hydrochloride	35452-77-8	C22H28ClN	D-	341.93
piperidine, 1-dodecyl-, 1-oxide	56501-35-0	C17H35NO	D-	269.47
piperidine, 1-ethyl-2,2,6,6-tetramethyl-	32163-58-9	C11H23N	D-	169.31
piperidine, 1-ethyl-3-(p-methoxyphenyl)-4-phenyl-, monohydrochloride		C20H26ClNO		331.89
piperidine, 1-methyl-3-(thioxanthen-9-ylmethyl)-, hydrochloride	1553-34-0	C20H24ClNS		345.94
piperidine, 1-methyl-4-(N-(2-thenylanilino)-, tartrate	2784-55-6	C21H26N2O6S	D-	434.51
piperidine, 1-methylamino-2,2,6,6-tetramethyl-	48122-13-0	C10H22N2	D-	170.30
piperidine, 1-pentyl-	10324-58-0	C10H21N	D-	155.28
piperidine, 1-phenethyl-	332-14-9	C13H19N	D-	189.30
piperidine, 2-(2,2-diphenyl-1,3-dioxolan-4-yl)-, hydrochloride	3666-69-1	C20H24ClNO2		345.87
piperidine, 2-(2,2-diphenyl-1,3-dioxolan-4-yl)-, hydrochloride, D-	631-06-1	C20H24ClNO2	D-	345.87
piperidine, 2,2,4,6,6-pentamethyl-	63885-13-2	C10H21N		155.28
piperidine, 2,2,6-trimethyl-	4733-73-7	C8H17N		127.23
piperidine, 2,3-didehydro-1,2,6,6-tetramethyl-	63867-76-5	C9H17N	D-	139.24
piperidine, 2,5-dimethyl-1-(4-methylpiperazinylpropyl)-4-phenyl-4 propionyloxy-, tritartrate, [hydrate	63867-77-6	C28H43N3O8		549.66
piperidine, 2,5-dimethyl-4-phenyl-4-propionyloxy-1-pyrrolidinylpropyl-	54521-98-1	C23H36N2O2	D-	372.55
piperidine, 2,6-dimethyl-1-(2-oxazolin-2-yl)-	65972-74-9	C10H18N2O		182.27
piperidine, 2,6-dimethyl-1-(3-methyl-1-oxo-2-butenyl)-	88216-99-3	C12H21NO		195.31
piperidine, 2-benzhydryl-3-hydroxy-N-methyl-, hydrochloride	19974-69-7	C19H24ClNO	D-	317.86
piperidine, 2-benzyl-	32838-55-4	C12H17N	D-	175.27
piperidine, 2-chloromethyl-1-(3-chloropropyl)-, hydrobromide, DL-	74214-65-6	C9H18BrCl2N		291.06
piperidine, 2-ethyl-1-((2-methylcyclohexyl)carbonyl)-	64755-15-3	C15H27NO		237.39
piperidine, 2-ethyl-1-(3-methyl-1-oxo-2-butenyl)-	95524-59-7	C12H21NO		195.31
piperidine, 2-ethyl-1-pentanoyl-	53662-17-2	C12H23NO		197.32
piperidine, 2-imino-, hydrochloride	16011-96-4	C5H11ClN2	D-	134.61
piperidine, 2-methyl-1-((2-methylcyclohexyl)carbonyl)-	68162-93-6	C14H25NO		223.36
piperidine, 2-methyl-1-(3'-phenoxy)propyl-	63885-12-1	C15H23NO		233.35
piperidine, 3-((4-methoxyphenoxy)methyl)-1-methyl-4-phenyl-, hydrochloride (3R-trans)-	56222-04-9	C20H26ClNO2	D-	347.89
piperidine, 3,4-didehydro-2,2,4,6,6-pentamethyl-	63867-75-4	C10H19N	D-	153.27
piperidine, 3,4-didehydro-2,2,6,6-tetramethyl-	1124-69-2	C9H17N		139.24
piperidine, 3,4-didehydro-4-(3-(dimethylamino)propyl)-1,2,2,6,6-pentamethyl-	63867-72-1	C15H30N2	D-	238.42
piperidine, 3,4-didehydro-4-ethyl-1,2,2,6,6-pentamethyl-	63867-73-2	C12H23N	D-	181.32
piperidine, 3,4-didehydro-4-ethynyl-1,2,2,6,6-pentamethyl-	63867-74-3	C12H19N	D-	177.29
piperidine, 3,4-diphenyl-1-ethyl-, monohydrochloride		C19H24ClN		301.86
piperidine, 3,4-diphenyl-1-methyl-, monohydrochloride		C18H22ClN		287.83
piperidine, 3-methyl-1-((2-methylcyclohexyl)carbonyl)-	64387-78-6	C14H25NO		223.36

piperidine, 3-propyl-	13603-14-0	C7H16N2		128.22
piperidine, 4-((10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-yl)oxy)-1-methyl, maleate (1:1)	1057-81-4	C29H33NO9	D-	539.58
piperidine, 4-(5H-dibenzo[a,d]cyclohepten-5-ylidene)-1-methyl-, hydrochloride	969-33-5	C21H22ClN		323.87
piperidine, 4-(9,10-dihydro-4H-benzo[4,5]cyclohepta[1,2-b]thien-4-ylidene)-1 methyl-, hydrochloride	73391-87-4	C19H22ClNS	D-	331.91
piperidine, 4-(diphenylmethoxy)-1-methyl-, hydrochloride	132-18-3	C19H24ClNO		317.86
piperidine, 4-(diphenylmethylene)-1-methyl-	6071-93-8	C19H21N	D-	263.38
piperidine, 4,4-bis(trifluoromethyl)-, [hydrate]	63867-63-0	C7H9F6N	D-	221.14
piperidine, 4,4-diphenyl-1-methyl-, hydrochloride	31329-36-9	C18H22ClN		287.83
piperidine, 4-amino-2,2,6,6-tetramethyl-	36768-62-4	C9H20N2	D-	156.27
piperidine, 4-bromo-1,2,2,6,6-pentamethyl-	63867-64-1	C10H20BrN		234.19
piperidine, 4-cyclohexyl-1-isopropyl-, hydrochloride	63867-71-0	C14H28ClN	D-	245.84
piperidine, 4-diphenylmethyl-	19841-73-7	C18H21N	D-	251.37
piperidine, 4-methyl-1-((2-methylcyclohexyl)carbonyl)-	64387-77-5	C14H25NO		223.36
piperidine, 4-propyl-	22398-09-0	C8H17N		127.23
piperidine, 5-ethyl-2-methyl-	104-89-2	C8H17N	D-	127.23
piperidine, 5-nitro-2-pyridyl-	26820-61-1	C10H13N3O2		207.23
piperidine, methylphosphite (salt)	18032-68-3	C7H18NO3P	D-	195.20
piperidine, N-(2-aminoethylsulfonyl)-	31644-46-9	C7H16N2O2S	D-	192.28
piperidine, N-(ethoxymethyl)-	3275-13-6	C8H17NO		143.23
piperidine, phenylphosphite (salt)	18032-69-4	C12H20NO3P	D-	257.27
piperidine-1-carboxaldehyde	2591-86-8	C6H11NO		113.16
piperidine-2-ethanol	1484-84-0	C7H15NO		129.20
piperidine-4-carboxamide deriv.; T-5554-102		C34H43N3O	D-CCR5 antagonist	509.74
piperidine-4-carboxamide deriv.; T-5554-103		C27H37N3O	D-CCR5 antagonist	419.61
piperidine-4-carboxamide deriv.; T-5554-104		C29H39N3O2	D-CCR5 antagonist	461.65
piperidine-4-carboxamide deriv.; T-5554-105		C31H43N3O2	D-CCR5 antagonist	489.70
piperidine-4-carboxamide deriv.; T-5554-106		C33H41N3O	D-CCR5 antagonist	495.71
piperidine-4-carboxamide deriv.; T-5554-107		C28H39N3O3S	D-CCR5 antagonist	497.70
piperidine-4-carboxamide deriv.; T-5554-108		C34H43N3O	D-CCR5 antagonist	509.74
piperidine-4-carboxamide deriv.; T-5554-109		C27H37N3O	D-CCR5 antagonist	419.61
piperidine-4-carboxamide deriv.; T-5554-110		C29H39N3O2	D-CCR5 antagonist	461.65
piperidine-4-carboxamide deriv.; T-5554-111		C28H39N3O3S	D-CCR5 antagonist	497.70
piperidine-4-carboxamide deriv.; T-5554-202		C29H37ClFN3O2	D-CCR5 antagonist	514.08
piperidine-4-carboxamide deriv.; T-5554-203		C30H40FN3O2	D-CCR5 antagonist	493.67
piperidine-4-carboxamide deriv.; T-5554-204		C29H37Cl2N3O2	D-CCR5 antagonist	530.54
piperidine-4-carboxamide deriv.; T-5554-205		C29H36Cl2FN3O2	D-CCR5 antagonist	548.53
piperidine-4-carboxamide deriv.; T-5554-206		C30H40ClN3O2	D-CCR5 antagonist	510.12
piperidine-4-carboxamide deriv.; T-5554-207		C30H39ClFN3O2	D-CCR5 antagonist	528.11
piperidine-4-carboxamide deriv.; T-5554-208		C32H43ClFN3O2	D-CCR5 antagonist	556.17
piperidine-4-carboxamide deriv.; T-5554-209		C30H39ClFN3O3	D-CCR5 antagonist	544.11
piperidine-4-carboxamide deriv.; T-5554-210		C28H36Cl2FN3O3S	D-CCR5 antagonist	584.58
piperidine-4-carboxamide deriv.; T-5554-211		C29H39ClFN3O3S	D-CCR5 antagonist	564.16
piperidine-4-carboxamide deriv.; T-5554-302		C30H38Cl2FN3O2	D-CCR5 antagonist	562.56
piperidine-4-carboxamide deriv.; T-5554-303		C28H34Cl2FN3O2	D-CCR5 antagonist	534.50
piperidine-4-carboxamide deriv.; T-5554-402		C29H36Cl2F3N3O3S	D-CCR5 antagonist	634.59
piperidine-4-carboxamide deriv.; T-5554-403		C28H36Cl2N4O5S	D-CCR5 antagonist	611.59
piperidine-4-carboxamide deriv.; T-5554-404		C28H38Cl2N4O3S	D-CCR5 antagonist	581.61
piperidine-4-carboxamide deriv.; T-5554-405		C30H40Cl2N4O4S	D-CCR5 antagonist	623.64
piperidine-4-carboxamide deriv.; T-5554-406		C29H40Cl2N4O5S2	D-CCR5 antagonist	659.70
piperidine-4-carboxamide deriv.; T-5554-407		C32H44Cl2N4O4S	D-CCR5 antagonist	651.70

piperidine-4-carboxamide deriv.; T-5554-408		C29H39Cl2N3O4S	D-CCR5 antagonist	596.62
piperidine-4-carboxamide deriv.; T-5554-409		C29H39Cl2N3O3S2	D-CCR5 antagonist	612.68
piperidine-4-carboxamide deriv.; T-5554-410		C29H39Cl2N3O5S2	D-CCR5 antagonist	644.68
piperidine-4-carboxamide deriv.; T-5554-411		C30H41Cl2N3O5S2	D-CCR5 antagonist	658.71
piperidine-4-carboxamide deriv.; T-5554-412		C31H43Cl2N3O5S2	D-CCR5 antagonist	672.73
piperidine-4-carboxamide deriv.; T-5554-413		C28H38Cl2N4O5S2	D-CCR5 antagonist	645.67
piperidine-4-carboxamide deriv.; T-5554-414		C29H40Cl2N4O5S2	D-CCR5 antagonist	659.70
piperidine-4-carboxamide deriv.; T-5554-415		C30H42Cl2N4O5S2	D-CCR5 antagonist	673.72
piperidine-4-carboxamide deriv.; T-5554-416		C32H44Cl2N4O6S2	D-CCR5 antagonist	715.76
piperidine-4-ethanol	622-26-4	C7H15NO		129.20
piperidinium, (4,4'-biphenylylenebis(2-oxoethylene))bis(1-methyl-, 4,4' dioxide, dibromide	63884-23-1	C28H34Br2N2O4	D-	622.41
piperidinium, (4,4'-biphenylylenebis(2-oxoethylene))bis(1-methyl-, diiodide	63884-21-9	C28H42I2N2O2		692.46
piperidinium, (4,4'-biphenylylenebis(2-oxoethylene))bis(4-hydroxy-1-methyl-, dibromide	63884-22-0	C28H38Br2N2O4		626.44
piperidinium, 1-(1,2-dithiolan-4-yl)-1-methyl-, iodide	31007-54-2	C9H18INS2	D-	331.28
piperidinium, 1-(2-(2-(diethylmethylammonio)ethoxy)ethyl)-1-methyl-, diiodide	63915-79-7	C15H34I2N2O	D-	512.26
piperidinium, 1-(2-(dicyclohexylamino)ethyl)-1-methyl-, chloride	60996-85-2	C20H39ClN2	D-	343.00
piperidinium, 1-(2-bromo-4,5-diethoxy)benzyl-1-(2-(2-(6,6-dimethyl-2 norpinyl)ethoxy) ethyl)-, bromide	35690-13-2	C29H47Br2NO3	D-	617.52
piperidinium, 1-(2-bromo-4,5-dimethoxy)benzyl-1-(2-(2-(6,6-dimethyl-2 norpinyl)ethoxy) ethyl)-, bromide	35690-12-1	C27H43Br2NO3	D-	589.46
piperidinium, 1-(2-methyl-5-(3-methylpiperidino)-2,4-pentadienylidene)-3-methyl-, chloride, [hydrate]	22966-88-7	C17H29ClN2	D-	296.89
piperidinium, 1-(2-methyl-5-(4-phenylpiperidino)-2,4-pentadienylidene)-4 phenyl-, chloride, [hydrate]	23996-82-9	C28H35ClN2	D-	435.05
piperidinium, 1-(2-methyl-5-piperidino-2,4-pentadienylidene)-, chloride, [hydrate]	23996-77-2	C16H27ClN2	D-	282.86
piperidinium, 1-(2-methyl-5-piperidino-2,4-pentadienylidene)-, pamoate, [tetrahydrate]	63916-13-2	C39H43N2O6	D-	635.78
piperidinium, 1-(3-indolyl(methylthio)methylene)-, iodide	54921-49-2	C15H19IN2S		386.30
piperidinium, 1-(5-(4-hydroxypiperidino)-2,4-pentadienylidene)-4-hydroxy-, chloride, [dihydrate]	63887-46-7	C15H23ClN2O2	D-	298.81
piperidinium, 1-(5-(4-methylpiperidino)-2,4-pentadienylidene)-4-methyl-, chloride, sesquihydrate	63887-47-8	C17H29ClN2	D-	296.89
piperidinium, 1-(5-(4-methylpiperidino)-2,4-pentadienylidene)-4-methyl-, pamoate, [hydrate]	22966-85-4	C17H30N2	D-	262.44
piperidinium, 1-(5-(4-phenylpiperidino)-2,4-pentadienylidene)-4-phenyl-, chloride	22966-89-8	C27H33ClN2		421.03
piperidinium, 1-(5-piperidino-2,4-pentadienylidene)-, 4,4'-methylenebis(3-hydroxy-2-naphthoate), [hydrate] (2:1:2	23996-76-1	C38H40N2O6		620.75
piperidinium, 1-(5-piperidino-2,4-pentadienylidene)-, chloride, [hydrate]	22966-87-6	C15H25ClN2	D-	268.83
piperidinium, 1-(acetoxyethyl)-1-methyl-, iodide	38523-48-7	C10H20INO2	D-	313.18
piperidinium, 1-(ethoxycarbonylmethyl)-1-ethyl-, bromide	63887-36-5	C11H22BrNO2		280.21
piperidinium, 1-(ethoxycarbonylmethyl)-1-methyl-, iodide	3010-11-5	C11H22INO2	D-	327.21
piperidinium, 1,1'-((methylimino)diethylene)bis(1-ethyl-, dibromide	63869-99-8	C19H42Br2N3	D-	472.38
piperidinium, 1,1'-(4-xylylene)bis(N-methyl-, dibromide	63915-82-2	C20H34Br2N2		462.32
piperidinium, 1,1',1'-trimethyl-1,4'-ethylenedi-, diiodide	63916-22-3	C15H32I2N2		494.24
piperidinium, 1,1'-decamethylenebis(1-ethyl-, dibromide	63884-27-5	C24H50Br2N2	D-	526.50
piperidinium, 1,1'-decamethylenebis(1-methyl-, diiodide	63884-28-6	C22H46I2N2	D-	592.43
piperidinium, 1,1-diethyl-2,6-dimethyl-, bromide	19072-57-2	C11H24BrN	D-	250.23
piperidinium, 1,1-dimethyl-, iodide	3333-08-2	C7H16IN	D-	241.12
piperidinium, 1,1-dimethyl-4-(2-(1-methylpyrrolidinyl)ethyl)-, diiodide	63884-31-1	C14H30I2N2	D-	480.22
piperidinium, 1,1-dimethyl-4-(2-(4-methylmorpholino)ethyl)-, diiodide	63884-30-0	C14H30I2N2O		496.21
piperidinium, 1,1-dimethyl-4-(2-(trimethylammonio)ethyl)-, diiodide	63887-35-4	C12H28I2N2		454.18
piperidinium, 1,1'-heptamethylenebis(1-methyl-, diiodide	63887-42-3	C19H40I2N2	D-	550.35
piperidinium, 1,1'-hexamethylenebis(1-ethyl-, diiodide	63887-43-4	C20H42I2N2	D-	564.38
piperidinium, 1,1'-hexamethylenebis(1-methyl-, diiodide	63887-44-5	C18H38I2N2	D-	536.32
piperidinium, 1,1'-oxydiethylenebis(1-ethyl-, dibromide	63916-18-7	C18H38Br2N2O	D-	458.33
piperidinium, 1,1'-oxydiethylenebis(1-methyl-, diiodide	63916-19-8	C16H34I2N2O	D-	524.27
piperidinium, 1,1'-pentamethylenebis(1-methyl-, dibromide	63938-82-9	C17H36Br2N2	D-	428.31
piperidinium, 1,1'-sulfinyldiethylenebis(1-methyl-, dichloride	63992-19-8	C16H34Cl2N2OS	D-	373.43

piperidinium, 1,1'-tetramethylenebis(1-methyl-, diiodide	3810-53-5	C16H34I2N2		508.27
piperidinium, 1,1'-thiodiethylenebis(1-methyl-, dichloride	63992-18-7	C16H34Cl2N2S	D-	357.43
piperidinium, 1,1'-trimethylenebis(1-methyl-, diiodide	63916-21-2	C15H32I2N2	D-	494.24
piperidinium, 1-benzyl-1-(2-(2-(6,6-dimethyl-2-norpinyl)ethoxy)ethyl)-, bromide	35839-22-6	C25H40BrNO		450.51
piperidinium, 1-butyl-4-hydroxy-1-methyl-4-phenyl-, iodide, propionate, hydrochloride	63884-25-3	C20H33ClINO2	D-	481.85
piperidinium, 1-decyl-1-ethyl-, bromide	23489-03-4	C17H36BrN	D-	334.39
piperidinium, 1-dodecyl-1-ethyl-, bromide	56501-30-5	C19H40BrN		362.44
piperidinium, 1-ethyl-1-(2-(2-(ethyldimethylammonio)ethoxy)ethyl)-, dibromide	63887-37-6	C15H34Br2N2O	D-	418.27
piperidinium, 1-ethyl-1-(2-(2-(triethylammonio)ethoxy)ethyl)-, dibromide	63887-41-2	C17H38Br2N2O	D-	446.32
piperidinium, 1-ethyl-1-heptyl-, bromide	23489-00-1	C14H30BrN	D-	292.31
piperidinium, 1-ethyl-1-hexadecyl-, bromide	56501-33-8	C23H48BrN	D-	418.55
piperidinium, 1-ethyl-1-hexyl-, bromide	24234-06-8	C13H28BrN		278.28
piperidinium, 1-ethyl-1-nonyl-, bromide	23489-02-3	C16H34BrN	D-	320.36
piperidinium, 1-ethyl-1-octadecyl-, bromide	56501-34-9	C25H52BrN	D-	446.61
piperidinium, 1-ethyl-1-octyl-, bromide	23489-01-2	C15H32BrN	D-	306.34
piperidinium, 1-ethyl-1-pentadecyl-, bromide	56501-32-7	C22H46BrN		404.53
piperidinium, 1-ethyl-1-piperidinomethyl-, iodide	73771-90-1	C13H27IN2	D-	338.28
piperidinium, 1-ethyl-1-tetradecyl-, bromide	56501-31-6	C21H44BrN	D-	390.50
piperidinium, 1-ethyl-1-undecyl-, bromide	57420-66-3	C18H38BrN	D-	348.42
piperidinium, 1-ethyl-3-(methoxycarbonyl)-1-methyl-, bromide	63887-40-1	C10H20BrNO2	D-	266.18
piperidinium, 1-ethyl-3-hydroxy-1-methyl-, benzilate (ester)	13473-38-6	C22H29NO3		355.48
piperidinium, 1-ethyl-4-(2-(1-ethylpyrrolidinyl)ethyl)-1-methyl-, diiodide	63887-39-8	C16H34I2N2	D-	508.27
piperidinium, 1-ethyl-4-(2-(ethyldimethylammonio)ethyl)-1-methyl-, diiodide	63887-38-7	C14H32I2N2	D-	482.23
piperidinium, 1-hexyl-1-(2-hydroxyethyl)-, bromide, 2-(heptyloxy)carbanilate	69336-57-8	C27H47BrN2O3	D-	527.59
piperidinium, 1-methyl-1-(2-((10H-pyrido[3,2-b](1,4)benzothiazin-10-yl)carbonyloxy) ethyl)-, methyl sulfate	63916-16-5	C21H27N3O6S2		481.59
piperidinium, 1-methyl-1-(2-(2-(trimethylammonio)ethoxy)ethyl)-, diiodide	63916-17-6	C13H30I2N2O	D-	484.20
piperidinium, 1-methyl-1-propyl-4-(2-(propyldimethylammonio)ethyl)-, diiodide	63916-14-3	C16H36I2N2		510.29
piperidinium, 1-piperidino-, dithiocarbamate	63916-20-1	C11H23N3S2	D-	261.45
piperidinium, 3,3'-(tetradecamethylenedioxy)bis(1,1-dimethyl-, dibromide	73816-86-1	C28H58Br2N2O2	D-	614.60
piperidinol, 1-butyl-4-(2-furyl)-, propionate, hydrochloride	63916-30-3	C13H20ClNO3	D-	273.76
piperidinol, 1-butyl-4-cyclohexyl-, hydrochloride	63938-84-1	C12H24ClNO	D-	233.78
piperidinooxy, 4-hydroxy-2,2,6,6-tetramethyl-	2226-96-2	C9H19NO2	D-	173.26
piperidolate; dactil	82-98-4	C21H25NO2	D-parasympatholytic	323.44
piperine	94-62-2	C17H19NO3	natural product	285.34
piperitone; p-menth-1-en-3-one	89-81-6	C10H16O	fragrances & cosmetics	152.24
piperlongumine	20069-09-4	C16H19NO3	P-; natural product from Piper sp. [plant] with insecticidal properties	273.33
pipernonalide		C21H27NO3	P-; natural product from Piper sp. [plant] with insecticidal properties	341.45
piperocaine	136-82-3	C16H23NO2	D-	261.36
piperoin; ethanone, 1,2-bis(1,3-benzodioxol-5-yl)-2-hydroxy-	4720-82-5	C16H12O6	D-	300.27
piperolein A		C23H33NO3	P-; natural product from Piper sp. [plant] with insecticidal properties	371.52
piperonal oxime	2089-36-3	C8H7NO3		165.15
piperonal, (5-nitro-2-pyridyl)hydrazone	28058-44-8	C13H10N4O4	D-	286.25
piperonal, 6-bromo-	15930-53-7	C8H5BrO3		229.03
piperonal, diethyl acetal	40527-42-2	C12H16O4	D-	224.26
piperonal, thiosemicarbazone	5351-85-9	C9H9N3O2S	D-	223.25
piperonyl acetate	326-61-4	C10H10O4		194.19
piperonyl butoxide; 6-(propylpiperonyl)-butyl carbityl ether	51-03-6	C19H30O5	P-synergist	338.44
piperonyl isobutyrate; propanoic acid, 2-methyl-, 1,3-benzodioxol-5-yl methyl ester	5461-08-5	C12H14O4	fragrances & cosmetics	222.24
piperonyl sulfoxide	120-62-7	C18H28O3S	P-synergist	324.48
piperonylic acid	94-53-1	C8H6O4	D-	166.13
piperophos; C 19490	24151-93-7	C14H28NO3PS2	P-herbicide	353.47
piperoxan	59-39-2	C14H19NO2	D-adrenergic alpha-antagonist; antihypertensive	233.31
piperylone	2531-04-6	C17H23N3O	D-	285.39
pipethanate	4546-39-8	C21H25NO3	D-parasympatholytic, tranquilizing agent	339.43

piplartine		C17H19NO5	P-; natural product from Piper sp. [plant] with insecticidal properties	317.34
pipobroman	54-91-1	C10H16Br2N2O2	alkylating agent	356.07
pipoctanone	18841-58-2	C22H35NO	D-	329.53
pipofezine	24886-52-0	C16H19N5O	D-	297.36
piposulfan	2608-24-4	C12H22N2O8S2	D-antineoplastic	386.44
pipotiazine	39860-99-6	C24H33N3O3S2	D-dopamine antagonist	475.67
pipoxizine	55837-21-3	C24H31NO3	D-bronchodilator agent	381.52
pipoxolan	23744-24-3	C22H25NO3	D-analgesic, parasympatholytic	351.45
pipradimadol	68797-29-5	C24H37ClN2O2	D-antidepressant, serotonin antagonist	421.02
pipradrol	467-60-7	C18H21NO	D-antidepressant; on Schedule IV of CDSA; Superlist Classification Code, DEA Schedule IV (USA)	267.37
pipramadol	55313-67-2	C23H35ClN2O2	D-	407.00
pipratecol	15534-05-1	C19H24N2O4	D-vasodilator agent	344.41
piprinhydrinate	606-90-6	C26H30ClN5O3	D-	496.01
piproctanyl	56717-11-4	C18H36BrN	P-growth regulator	346.39
piprocurarium iodide	3562-55-8	C23H40I2N2O3	D-	646.39
piprofen	31793-07-4	C13H14ClNO2	D-anti-inflammatory	251.71
piprofurol	40680-87-3	C26H33NO6	D-anti-arrhythmia agent	455.55
piprotal; Tropital	5281-13-0	C24H40O8	P-synergist	456.58
piprozolin	17243-64-0	C14H22N2O3S	D-cholagogue, choleretic	298.40
piquindone hydrochloride; Ro 22-1319 hydrochloride	78541-98-7	C15H23ClN2O	D-antipsychotic agent	282.81
piquindone; Ro 22-1319	78541-97-6	C15H22N2O	D-antipsychotic agent	246.35
piquizil	21560-58-7	C18H24N4O4	D-	360.41
piracetam	7491-74-9	C6H10N2O2	D-nootropic agent	142.16
pirandamine	42408-79-7	C17H23NO	D-	257.38
pirarubicin	72496-41-4	C33H39NO11	D-antibiotic, immunosuppressive agent	625.67
piraxelate	82209-39-0	C15H25NO3	D-	267.37
piraxostat	206884-98-2	C16H17N3O3	D-xanthine oxidase inhibitor	299.33
pirazmonam	108319-07-9	C22H24N10O12S2	D-	684.62
pirazolac	71002-09-0	C17H12ClFN2O2	D-anti-inflammatory agent (non-steroidal), antirheumatic	330.75
pirbenicillin	55975-92-3	C24H26N6O5S	D-antibiotic	510.57
pirbuterol	38677-81-5	C12H20N2O3	D-adrenergic beta-agonist, bronchodilator agent, cardiotonic agent	240.30
pirdonium bromide	35620-67-8	C22H30BrNO	D-	404.40
pirenoxine	1043-21-6	C16H8N2O5	D-	308.25
pirenperone	75444-65-4	C23H24FN3O2	D-tranquilizer, tranquilizing agent	393.46
pirenzepine	28797-61-7	C19H23N5O2	D-M1-muscarinic cholinergic receptor antagonist, used to lower stomach acid release	351.41
pirepolol	69479-26-1	C21H32N4O5	D-	420.51
piretanide	55837-27-9	C17H18N2O5S	D-diuretic	362.40
pirfenidone	53179-13-8	C12H11NO	D-analgesic, anti-inflammatory agent, non-steroidal, antineoplastic agent, antipyretic	185.23
piribedil	3605-01-4	C16H18N4O2	D-antiparkinson agent, dopamine agonist,	298.35
piridicillin	69414-41-1	C32H35N5O11S2	D-antibiotic	729.78
piridocaine	87-21-8	C14H20N2O2	D-anesthetic [local]	248.33
piridoxilate	24340-35-0	C20H26N2O12	D-vasodilator agent	486.43
piridronic acid	75755-07-6	C7H11NO6P2	D-	267.11
pirifibrate	55285-45-5	C17H18ClNO4	D-	335.79
pirifibrate hydrochloride	21550-30-1	C17H19Cl2NO4	D-	372.25
pirimetaphos; 2-diethylamino-6-methylpyrimidin-4-yl methyl methylphosphoramidate	31377-69-2	C11H21N4O3P	P-insecticide	288.29
pirimicarb	23103-98-2	C11H18N4O2	P-insecticide	238.29
pirimiphos-ethyl	23505-41-1	C13H24N3O3PS	P-insecticide	333.38
pirimiphos-ethyl oxygen analogue	36378-61-7	C13H24N3O4P	P-metabolite	317.32

pirimiphos-methyl	29232-93-7	C11H20N3O3PS	P-insecticide, acaricide	305.33
pirinidazole	55432-15-0	C10H10N4O2S	D-	250.28
pirinixic acid; [4-chloro-6-(2,3-xylidino)-2-pyrimidinylthio]acetic acid	50892-23-4	C14H14ClN3O2S		323.80
pirinixil; 4-chloro-6-(2,3-xylidino)-2-pyrimidinylthio(N-beta-hydroxyethyl)acetamide	65089-17-0	C16H18ClN3OS		335.86
piriprost	79672-88-1	C26H35NO4	D-anti-asthmatic, lipoxygenase-5 inhibitor; anabolic steroid, on Schedule IV of the Controlled Drugs and Substances Act, Canada	425.57
piriqualone	1897-89-8	C22H17N3O	D-	339.40
pirisudanol	33605-94-6	C16H24N2O6	D-	340.38
piritramide	302-41-0	C27H34N4O	D-analgesic (opioid); on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I	430.60
piritrexim	72732-56-0	C17H19N5O2	D-antineoplastic agent, dihydrofolate reductase inhibitor	325.37
piritrexim analogue, 6-(CH2-CH2-C6H3-2'-OCH3-5'-OCH3)		C18H21N5O2	D-dihydrofolate reductase inhibitor	339.40
piritrexim analogue, 6-(CH2-N(CH2-CH2-2')-C6H3-4'-Cl)		C17H17ClN6	D-dihydrofolate reductase inhibitor	340.82
piritrexim analogue, 6-(CH2-N(CH3)-C6H3-2'-OCH3-5'-CF3)		C18H19F3N6O	D-dihydrofolate reductase inhibitor	392.38
piritrexim analogue, 6-(CH2-NH-C10H7 [1' ??])		C19H18N6	D-dihydrofolate reductase inhibitor	330.39
piritrexim analogue, 6-(CH2-NH-C6H2-2'-OCH3-4'-COOCH3-6'-OCH3)		C19H22N6O4	D-dihydrofolate reductase inhibitor	398.42
piritrexim analogue, 6-(CH2-NH-C6H2-3'-OCH3-4'-OCH3-5'-OCH3)		C18H22N6O3	D-dihydrofolate reductase inhibitor	370.41
piritrexim analogue, 6-(CH2-NH-C6H3-2'-CH3-5'-OCH3)		C17H20N6O	D-dihydrofolate reductase inhibitor	324.39
piritrexim analogue, 6-(CH2-NH-C6H3-2'-OCH3-5'-OCH3)	159210-76-1	C17H20N6O2	D-dihydrofolate reductase inhibitor	340.39
piritrexim analogue, 6-(CH2-S-C6H3-4'-OCH3)	159210-74-9	C16H17N5OS	D-dihydrofolate reductase inhibitor	327.41
pirlimycin	79548-73-5	C17H31ClN2O5S	D-	410.96
pirlimycin hydrochloride	77495-92-2	C17H31ClN2O5S	D-antibacterial, used in treatment of mastisis in lactating cattle	410.96
pirlindole	60762-57-4	C15H18N2	D-antidepressant	226.32
pirmagrel	85691-74-3	C13H16N2O2	D-enzyme inhibitor, immunosuppressive agent, inhibitor [thromboxane synthetase]	232.28
pirmenol	68252-19-7	C22H30N2O	D-	338.49
pirnabin	68298-00-0	C19H24O3	D-	300.40
piroctone	50650-76-5	C14H23NO2	D-antiseborrheic	237.34
pirodavir; R-77975	124436-59-5	C21H27N3O3	D-antiviral	369.46
pirodomast	108310-20-9	C18H17N3O2	D-histamine H1 antagonist, leukotriene receptor antagonist	307.35
pirogliride	62625-18-7	C16H22N4	D-hypoglycemic agent	270.38
piroheptine	16378-21-5	C22H25N	D-	303.45
pirolate	55149-05-8	C16H15N3O5	D-anti-asthmatic	329.31
pirolazamide	39186-49-7	C23H29N3O	D-anti-arrhythmia agent, cardiac depressant [anti-arrhythmic]	363.50
piromidic acid	19562-30-2	C14H16N4O3	natural product; D-antibacterial	288.31
piroxantrone	91441-23-5	C20H23N5O4	D-antineoplastic agent	397.43
piroxicam; 2H-1,2-benzothiazine-3-carboxamide, 4-hydroxy-2-methyl-N-2-pyridinyl-, 1,1-dioxide	36322-90-4	C15H13N3O4S	D-anti-inflammatory, analgesic, antipyretic; cyclooxygenase inhibitor	331.35
piroxicillin	82509-56-6	C27H28N8O9S2	D-antibiotic	672.70
piroximone	84490-12-0	C11H11N3O2	D-cardiotonic, cardiotonic agent, phosphodiesterase inhibitor, platelet aggregation inhibitor	217.23
pirozadil	54110-25-7	C27H29NO10	D-	527.53
pirquinozol	65950-99-4	C11H9N3O2	D-anti-allergic, anti-inflammatory agent, non-steroidal, histamine H1 antagonist	215.21
pirralkonium bromide	17243-65-1	C35H72BrN3	D-	614.89
pirsidomine	132722-74-8	C17H22N4O3	D-prodrug, vasoconstrictor agent, vasodilator	330.39
pirtenidine	103923-27-9	C20H38N2	D-anti-infective [local]	306.54
pisatin; CAS also 20186-22-5	469-01-2	C17H14O6	natural phytoalexin	314.29
pitavastatin; [itavastatin]; 6-heptenoic acid, 7-(2-cyclopropyl-4-(4-fluorophenyl)-3-quinolinyl)-3,5-dihydroxy-, (3R,5S,6E)	147511-69-1	C25H24FNO4	D-antihyperlipidemic	421.47
pitenodil	59840-71-0	C17H27N3O3S	D-	353.48
pitofenone	54063-52-4	C22H25NO4	D-parasympatholytic	367.44

pitrakinrum; pitrakinraum		C651H1054N190O200S8	D-immunomodulator	unavailable
pituxate	39123-11-0	C23H27NO2	D-	349.47
pivagabine	69542-93-4	C9H17NO3	D-anticonvulsant, psychotropic drug	187.24
pivalaldehyde	630-19-3	C5H10O		86.13
pivalic acid hexyl ester; hexyl 2,2-dimethylpropanoate	5434-57-1	C11H22O2		186.30
pivalic acid, 2-benzylhydrazide, hydrochloride	2971-75-7	C12H19ClN2O2		258.75
pivalolactone	1955-45-9	C5H8O2		100.12
pivaloyl chloride	3282-30-2	C5H9ClO		120.58
pivampicillin	33817-20-8	C22H29N3O6S	D-penicillins	463.55
pivenfrine	67577-23-5	C14H21NO3	D-	251.33
pivmecillinam	32886-97-8	C21H33N3O5S	D-antibacterial, penicillins	439.57
pivopril	81045-50-3	C16H27NO4S	D-	329.46
pivoxazepam	55299-10-0	C20H19ClN2O3	D-	370.84
pixantrone	144510-96-3	C17H19N5O2	D-antineoplastic	325.37
pizotyline	15574-96-6	C19H21NS	D-antimigraine agent	295.45
PK 11195; 1-(2-chlorophenyl)-N-methyl-N-(1-methylpropyl)-3-isoquinolinecarboxamide	85532-75-8	C21H21ClN2O	D-	352.86
PK 9084		C22H25ClN2	D-diazepam binding inhibitory activity	352.91
plaferon; interferon gamma	9008-11-1	unavailable	D-antineoplastic agent, antiviral agent	unavailable
plafibride	63394-05-8	C16H22ClN3O4	D-antilipemic agent	355.82
plakortide E		C22H36O4	D-antimalarial	364.53
plakortide I		C16H26O5	D-antimalarial	298.38
plakortide L		C16H28O4	D-antimalarial	284.40
plakortin		C18H32O4	D-antimalarial	312.45
plantanic acid		C29H46O4	D-HIV-1 transcriptase inibitor	458.68
plasmepsin inhibitor; T-5457-003		C36H41N5O4	D-animalarial activity	607.75
plasmepsin inhibitor; T-5457-004		C30H37N5O4	D-animalarial activity	531.66
plasmepsin inhibitor; T-5457-015		C36H40N4O5	D-animalarial activity	608.74
plasmepsin inhibitor; T-5457-016		C28H34N4O3	D-animalarial activity	474.60
plasmepsin inhibitor; T-5457-018		C37H42BrN5O4	D-animalarial activity	700.68
plasmepsin inhibitor; T-5457-019		C43H47N5O4	D-animalarial activity	697.88
plasmepsin inhibitor; T-5457-020		C24H33N5O4	D-animalarial activity	455.56
plasmepsin inhibitor; T-5457-021		C27H39N5O4	D-animalarial activity	497.64
plasmepsin inhibitor; T-5457-022		C29H35N5O4	D-animalarial activity	517.63
plasmepsin inhibitor; T-5457-023		C30H37N5O4	D-animalarial activity	531.66
plasmepsin inhibitor; T-5457-024		C30H36BrN5O4	D-animalarial activity	610.56
plasmepsin inhibitor; T-5457-025		C37H43N5O4	D-animalarial activity	621.78
plasmepsin inhibitor; T-5457-026		C36H42N6O4	D-animalarial activity	622.77
plasmepsin inhibitor; T-5457-027		C37H43N5O5	D-animalarial activity	637.78
plasmepsin inhibitor; T-5457-028		C37H43N5O5	D-animalarial activity	637.78
plasmepsin inhibitor; T-5457-029		C37H43N5O4	D-animalarial activity	621.78
plasmepsin inhibitor; T-5457-030		C36H41N5O4	D-animalarial activity	607.75
plasmepsin inhibitor; T-5457-031		C36H42N6O4	D-animalarial activity	622.77
plasmepsin inhibitor; T-5457-032		C36H43N7O6	D-animalarial activity	669.78
plasmepsin inhibitor; T-5457-033		C37H41N5O6	D-animalarial activity	651.76
plasmepsin inhibitor; T-5457-034		C38H41N5O5	D-animalarial activity	647.78
plasmepsin inhibitor; T-5457-035		C42H43N5O4S	D-animalarial activity	713.90
plasmepsin inhibitor; T-5457-036		C38H44N6O5	D-animalarial activity	664.81
plasmepsin inhibitor; T-5457-037		C39H43N5O6	D-animalarial activity	677.80
plasmepsin inhibitor; T-5457-038		C36H42N6O4	D-animalarial activity	622.77
plasmepsin inhibitor; T-5457-039		C35H45N5O4	D-animalarial activity	599.78
plasmepsin inhibitor; T-5457-111		C27H39N5O4	D-animalarial activity	497.64
plasmepsin inhibitor; T-5457-112		C30H37N5O4	D-animalarial activity	531.66
plasmepsin inhibitor; T-5457-113		C30H37N5O4	D-animalarial activity	531.66
plasmepsin inhibitor; T-5457-114		C31H39N5O4	D-animalarial activity	545.68
plasmepsin inhibitor; T-5457-115		C32H41N5O4	D-animalarial activity	559.71
plasmepsin inhibitor; T-5457-116		C30H36BrN5O4	D-animalarial activity	610.56
plasmepsin inhibitor; T-5457-117		C30H36BrN5O4	D-animalarial activity	610.56
plasmepsin inhibitor; T-5457-118		C31H38BrN5O4	D-animalarial activity	624.58

plasmepsin inhibitor; T-5457-121		C36H41N5O4	D-animalarial activity	607.75
plasmepsin inhibitor; T-5457-122		C36H41N5O4	D-animalarial activity	607.75
plasmepsin inhibitor; T-5457-123		C37H43N5O4	D-animalarial activity	621.78
platinate(2-), hexachloro-, (OC-6-11)-, dihydrogen, compd. with 8-(3-(dimethylamino)propoxy)- 3,7-dihydro-1,3,7-trimethyl-1H-purine-2,6-dione (1:2)	80539-95-3	C13H21Cl6N5O3Pt		703.15
platinum	7440-06-4	Pt		195.09
platinum (IV) chloride	13454-96-1	Cl4Pt		336.90
platinum(II) chloride	10025-65-7	Cl2Pt		266.00
platinum(II), (2,2-dimethylpropane-1,3-diammine)malonato-	72968-07-1	C8H16N2O4Pt		399.32
platinum(II), (2,2-dimethylpropane-1,3-diammine)tetrachloro-	72968-10-6	C5H14Cl4N2Pt	D-	439.08
platinum(II), (4-benzoyl-o-phenylenediammine)dichloro-	72596-00-0	C13H12Cl2N2OPt	D-	478.25
platinum(II), (4-carboxy-o-phenylenediammine)dichloro-, Z-	56815-80-6	C7H8Cl2N2O2Pt		418.15
platinum(II), (4-chloro-o-phenylenediammine)dichloro-	61583-30-0	C6H7Cl3N2Pt		408.58
platinum(II), (cyclohexane-1,2-diammine)(4-hydroxyphthalato)-	65296-82-4	C14H18N2O5Pt		489.40
platinum(II), (cyclohexane-1,2-diammine)bis(methanesulfanato-O-)-	65285-86-1	C8H20N2O6PtS2		499.47
platinum(II), (cyclohexane-1,2-diammine)di(4-toluenesulfonato)-	65296-78-8	C20H28N2O6PtS2		651.67
platinum(II), (cyclohexane-1,2-diammine)di(benzenesulfonato)-	65285-82-7	C18H24N2O6PtS2		623.62
platinum(II), (cyclohexane-1,2-diammine)di(glycerato)-	73825-86-2	C12H24N2O8Pt		519.42
platinum(II), (cyclohexane-1,2-diammine)dipyruvato-	67254-31-3	C12H20N2O6Pt		483.39
platinum(II), (cyclohexane-1,2-diammine)hydroxonitrato-	64218-34-4	C6H15N3O4Pt		388.29
platinum(II), (ethylenediammine)malonato-	41666-77-7	C5H8N2O4Pt		355.22
platinum(II), (ethylenediammine)oxalato-	41626-69-1	C4H8N2O4Pt		343.21
platinum(II), acetylacetonato(cyclohexane-1,2-diammine)-, nitrate	65484-81-3	C11H21N3O5Pt		470.39
platinum(II), ammine(cyclopentylammine)dichloro-, cis-	64538-66-5	C5H14Cl2N2Pt		368.18
platinum(II), amminetrichloro-, potassium	13820-91-2	H3Cl3KNPt		357.58
platinum(II), bis(1-(2-hydroxyethyl)aziridine)dichloro-, (Z)-	63976-08-9	C8H16Cl2N2O2Pt		438.22
platinum(II), bis(2-chloroethylammine)dichloro-, cis-	41475-78-9	C4H10Cl4N2Pt	D-	423.04
platinum(II), bis(acetonitrile)dichloro-, cis-	21264-32-4	C4H6Cl2N2Pt	D-	348.10
platinum(II), bis(benzonitrile)dichloro-, cis-	15617-19-3	C14H8Cl2N2Pt	D-	470.23
platinum(II), bis(cyclooctylammine)dichloro-, cis-	62928-48-7	C16H32Cl2N2Pt	D-	518.44
platinum(II), bis(cyclopropylammine)dichloro-, cis-	38780-38-0	C6H12Cl2N2Pt		378.17
platinum(II), bis(dimethylsulfinyl)dichloro-, cis-	22840-91-1	C4H12Cl2O2PtS2		422.26
platinum(II), bis(ethylammine)dichloro-, cis-	22881-88-5	C4H14Cl2N2Pt		356.17
platinum(II), bis(ethylammine)oxalato-, cis-	41841-87-6	C6H14N2O4Pt	D-	373.28
platinum(II), bis(isopentylammine)dichloro-, cis-	62928-51-2	C10H26Cl2N2Pt		440.33
platinum(II), bis(methyl selenide)dichloro-, cis-	18252-65-8	C4H12Cl2PtSe2		484.06
platinum(II), bis(methyl telluride)dichloro-, cis-	18252-66-9	C4H12Cl2PtTe2		581.34
platinum(II), bis(methylammine)dibromo-, cis-	15273-31-1	C2H10Br2N2Pt		417.02
platinum(II), bis(methylammine)diiodo-, cis-	33634-55-8	C2H10I2N2Pt		511.01
platinum(II), bis(methylammine)oxalato, cis-	41744-17-6	C4H10N2O4Pt		345.22
platinum(II), bis(pyrrolidine)dichloro-, trans-	41575-86-4	C8H16Cl2N2Pt		406.23
platinum(II), bromochloroethyleneammine-, cis-	52269-75-7	C2H8BrClN2Pt	D-	370.55
platinum(II), chlorotriammine chloride	13815-16-2	H9Cl2N3Pt	D-	317.09
platinum(II), diammine(hydroxymalonato)-	52260-82-9	C3H6N2O5Pt		345.18
platinum(II), diammine(methylmalonato)-, cis-	41575-92-2	C4H10N2O4Pt		345.22
platinum(II), diamminedibromo-, cis-	15978-91-3	H6Br2N2Pt		388.97
platinum(II), diamminediiodo-, cis-	15978-93-5	H6I2N2Pt		482.96
platinum(II), diamminemalonato-, cis-	38780-43-7	C3H8N2O4Pt		331.20
platinum(II), diammineoxalato-, cis-	41349-15-9	C2H6N2O4Pt		317.17
platinum(II), diaziridinedichloro-, cis-	38780-41-5	C4H8Cl2N2Pt		350.12
platinum(II), diaziridinedichloro-, trans-	41475-71-2	C4H8Cl2N2Pt	D-	350.12
platinum(II), dichloro(1,3-diaminopropan-2-ol)-	35022-53-8	C3H10Cl2N2OPt		356.12
platinum(II), dichloro(1,3-propanediammine)-	35028-95-6	C3H10Cl2N2Pt		340.12
platinum(II), dichloro(2,3-naphthylenediammine)-	61583-29-7	C10H10Cl2N2Pt		424.20
platinum(II), dichloro(4,5,6-trichloro-o-phenylenediammine)-	72596-01-1	C6H5Cl5N2Pt		477.47

platinum(II), dichloro(4,5-dichloro-o-phenylenediammine)-	72595-98-3	C6H6Cl4N2Pt		443.03
platinum(II), dichloro(4,5-dimethoxy-o-phenylenediammine)-	72595-95-0	C8H12Cl2N2O2Pt		434.19
platinum(II), dichloro(4,5-dimethyl-o-phenylenediammine)-, (sp-4-2)-	40580-75-4	C8H12Cl2N2Pt		402.19
platinum(II), dichloro(4-ethoxy-o-phenylenediammine)-	72595-96-1	C8H12Cl2N2OPt		418.19
platinum(II), dichloro(4-methoxy-o-phenylenediammine)-	72595-97-2	C7H10Cl2N2OPt	D-	404.17
platinum(II), dichloro(4-methyl-o-phenylenediammine)-	57948-13-7	C7H10Cl2N2Pt		388.17
platinum(II), dichloro(4-nitro-o-phenylenediammine)-	72596-02-2	C6H7Cl2N3O2Pt		419.14
platinum(II), dichloro(ethylenediammine)-, (sp-4-2)-	14096-51-6	C2H8Cl2N2Pt		326.10
platinum(II), dimorpholinedichloro-	63904-84-7	C8H16Cl2N2O2Pt		438.22
platinum(II), dipyrrolidinedichloro-, cis-	38780-42-6	C8H16Cl2N2Pt		406.23
platinum(II), malonato(1,3-propanediammine)-, cis-	41666-76-6	C6H12N2O4Pt		371.26
platinum(II), trichloro, ethylene-, potassium	12012-50-9	C3H7Cl2KPt		348.18
platinum(IV), (cyclohexane-1,2-diammine)trans-dibromo-cis-dichloro-	65285-83-8	C6H12Br2Cl2N2Pt		537.99
platinum(IV), triammine, tetrachloro-	17030-08-9	H9Cl4N3Pt		387.99
platinum, diammine(ethylpropanedioato(2-)-O,O')-, (sp-4-2)-	41575-93-3	C5H12N2O4Pt		359.25
platinum, diamminediaquo-, dinitrate	13601-02-0	H10N4O8Pt		389.19
platinum, dichlorobis(methylamine)-, cis-	15273-32-2	C2H10Cl2N2Pt		328.11
platyphylline	480-78-4	C19H29NO5		337.42
plaunotol	64218-02-6	C20H34O2	D-anti-infective agent, anti-ulcer agent,	306.49
plauracin	62107-94-2	unavailable	D-growth stimulant [veterinary]	unavailable
plauracin ML	58678-44-7	C26H35N3O7	D-antibiotic	501.58
pleconaril; 1C8M	153168-05-9	C18H18F3N3O3	D-androgen antagonist, antiviral, potential rhinovirus coat protein inhibitor	381.35
plerixafor	110078-46-1	C28H54N8	D-chemokin CXCR4 receptor blocker	502.80
pleuromulin	125-65-5	C19H30O5	D-antibiotic; natural product	338.44
pleurotin	1404-23-5	C20H20O5		340.37
plevitrexed	153537-73-6	C26H25FN8O4	D-antineoplastic	532.54
plicamycin	18378-89-7	C52H76O24	D-antibiotic (antineoplastic), antineoplastic, fluorescent dyes, natural product, nucleic acid synthesis inhibitor, protein synthesis inhibitor	1085.16
plicatic acid	16462-65-0	C20H22O10		422.39
plifenate	21757-82-4	C10H7Cl5O2	P-insecticide	336.43
plinol	72402-00-7	C10H18O		154.25
plitidepsin	137219-37-5	C57H87N7O15	D-antineoplastic	1110.36
plomestane	77016-85-4	C21H26O2	D-antineoplastic, enzyme inhibitor	310.44
plumbane, (1-imidazolyl)tributyl-	16128-42-0	C15H31N2Pb		446.63
plumbane, (1-indolyl)triphenyl-	56240-92-7	C26H25NPb		558.69
plumbane, (3,4,5,6-tetrachloro-N-phthalimido)triethyl-	73928-23-1	C14H15Cl4NO2Pb		578.29
plumbane, (4-aminobenzoyloxy)triethyl-	73928-17-3	C13H21NO2Pb		430.52
plumbane, (4-azidobutyl)triphenyl-	16035-39-5	C22H26N3Pb		539.67
plumbane, (4-bromobutyl)triphenyl-	16035-34-0	C22H26BrPb		577.56
plumbane, (4-toluenesulfonyloxy)triethyl-	43135-86-0	C13H22O3PbS		465.58
plumbane, (phenylthio)triphenyl-	15590-77-9	C24H23PbS		550.71
plumbane, 1-pyrrolyltriphenyl-	56240-93-8	C22H23NPb		508.63
plumbane, 9-carbazolyltriphenyl-	56240-91-6	C30H27NPb		608.75
plumbane, acetoxytributyl-	2587-82-8	C14H30O2Pb		437.59
plumbane, acetoxytriethyl-	2587-81-7	C8H18O2Pb	P-	353.43
plumbane, acetoxytriphenyl-	1162-06-7	C20H21O2Pb		500.59
plumbane, acetoxytripropyl-	13266-07-4	C11H24O2Pb		395.51
plumbane, chlorotributyl-	13302-14-2	C12H27ClPb		414.00
plumbane, chlorotriethyl-	1067-14-7	C6H15ClPb		329.84
plumbane, chlorotrimethyl-	1520-78-1	C3H9ClPb		287.76
plumbane, chlorotriphenyl-	1153-06-6	C18H18ClPb		476.99
plumbane, chlorotripropyl-	1520-71-4	C9H21ClPb		371.92
plumbane, diacetoxybis(tris(2-hydroxyethyl)ammine)-		C16H36N2O10Pb		623.67
plumbane, diacetoxydibutyl-	2587-84-0	C12H24O4Pb		439.52

plumbane, diacetoxydimethyl-	20917-34-4	C6H12O4Pb		355.36
plumbane, diacetoxydiphenyl-	6928-68-3	C16H18O4Pb		481.52
plumbane, diacetoxydipropyl-	18279-19-1	C10H20O4Pb		411.47
plumbane, dichlorodiethyl-	13231-90-8	C4H10Cl2Pb		336.23
plumbane, dichlorodiphenyl-	2117-69-3	C12H10Cl2Pb		432.32
plumbane, tetrapropyl-	3440-75-3	C12H28Pb		379.56
plumbane, trimethyl-	7442-13-9	C3H9Pb		252.30
plumbane, tripropyl-	6618-03-7	C9H21Pb		336.47
plumbemycin A; cis-N-(N-L-alanyl-L-alpha-aspartyl)-3,4-didehydro-5 phosphono-D-norvaline	62896-18-8	C12H20N3O9P	P-herbicide	381.28
plumbylium, triethyl-	14570-15-1	C6H15Pb		294.39
p-malonotoluidide	5469-94-3	C17H18N2O2	D-	282.34
p-menth-3-ene; cyclohexene, 4-methyl-1-(1-methylethyl)-	500-00-5	C10H18		138.25
p-menth-4(8)-en-3-one	15932-80-6	C10H16O		152.24
p-menth-8-en-3-one, trans-	29606-79-9	C10H16O		152.24
p-mentha-1(7),2-diene	555-10-2	C10H16	fragrances & cosmetics	136.24
p-mentha-1,8-diene, (S)-(-)-; L-limonene	5989-54-8	C10H16	fragrances & cosmetics	136.24
p-menthan-3-one	10458-14-7	C10H18O	fragrances & cosmetics	154.25
p-menthan-8-yl acetate	58985-18-5	C12H22O2	fragrances & cosmetics	198.31
p-menthane, 1,2:8,9-diepoxy-	96-08-2	C10H16O2		168.24
p-menthane-3,8-diol, cis-1,3,trans-1,4-; Off	3564-98-5	C10H20O2	P-mosquito and tick repellant	172.27
p-menthane-8-hydroperoxide	80-47-7	C10H20O2		172.27
p-MOMCPO		C24H18N2O3	dye or chromophore	382.42
PMTR.cHx		C24H34INO4	D-anticholinergic activity	527.44
PMTR.ET		C20H28INO4	D-anticholinergic activity	473.35
PMTR.Hx		C24H36INO4	D-anticholinergic activity	529.46
PMTR.MeSOMe		C20H28ClNO5S	D-anticholinergic activity	429.96
PMTR.TR		C27H40I2N2O4	D-anticholinergic activity	710.43
p-NMCPO		C23H15N3O4	dye or chromophore	397.39
p-n-octylbenzene sulfonic acid	25321-43-1	C14H22O3S		270.39
p-NTMOTSB		C33H27N3O9	dye or chromophore	609.59
PNU-103017	166335-18-8	C28H29NO7S	D-HIV-1 protease inhibitor	523.60
PNU-145185; N-(4-chlorobenzyl)-8-fluoro-4-hydroxyquinoline-3-carboxamide	P1S-287-340	C17H12ClFN2O2	D-antiviral agent, inhibitor of herpes virus DNA polymerase	330.75
PNU-96988		C24H26O3	D-HIV-1 protease inhibitor	362.47
pobilukast	107023-41-6	C26H34O5S	D-anti-asthmatic, leukotriene receptor antagonist	458.62
podilfen	13409-53-5	C18H23N3O2S	D-	345.46
podocarpane		C17H30	natural terpenoid	234.43
podocarpic acid	5947-49-9	C17H22O3	natural product	274.36
podocarpic acid methyl ester	10037-26-0	C17H22O3	natural product	274.36
podophyllotoxin	518-28-5	C22H22O8	D-used in treatment of warts	414.41
podophyllotoxin, 4,6-O-benzylidene-beta-D-glucopyranoside	16481-54-2	C28H32O13	irritant	576.55
polacrilin	54182-62-6	unavailable	D-	unavailable
polaprezinc	107667-60-7	C9H12N4O3Zn	D-anti-ulcer agent	289.59
poldine methylsulfate	545-80-2	C22H29NO7S	D-antimuscarinic	451.54
policresulen; m-cresolsulfonic acid polymer with formaldehyde	101418-00-2	unavailable	D-	unavailable
polidexide [sulfate]; dextran 2-(diethyl-amino)ethyl 2-((2-(diethylamino)ethyl)diethylammonio)ethyl ether sulfate, epichlorohydrin crosslinked	63494-82-6	C75H147N6O33	surfactant	1661.01
polidexide sulfate	56227-39-5	unavailable	D-	unavailable
polidronium chloride; pegaldesleukin	75345-27-6	C22H48Cl3N3O6	D-disinfectants	557.00
polifeprosan	90409-78-2	C27H34O10	D-biocompatible materials, pharmaceutic aid	518.56
poligeenan	53973-98-1	C12H16KNaO15S2	D-pharmaceutic aid [dispersing agent]	526.46
poliglecaprone	41706-81-4	C10H14O6	D-surgical aid [surgical suture coating, absorbable], surgical aid [surgical suture material, absorbable], sutures	230.22
poliglusam	9012-76-4	C56H103N9O39	D-anticholesteremic agent, antihemorrhagic, biocompatible materials, chelating agent, hemostatic, plant growth regulator, TSCA Flag: XU [exempt from reporting under IUR]	1526.46

polihexanide [polymer, monomer structure & formula shown]	32289-58-0	C8H18ClN5	D-	219.72
polisaponin	8063-80-7	unavailable	D-	unavailable
polixetonium chloride [monomer given in structure and formula]	31512-74-0	C10H24Cl2N2O	P-agricultural chemical, growth regulator / fertilizer, pharmaceutic aid [preservative]	259.22
poly((6-((1,1,3,3-tetramethylbutyl)amino)-1,3,5-triazine-2,4-diyl)((2,2,6, 6 tetramethyl-4-piperidinyl)imino)-1,6-hexanediyl((2,2,6,6-tetramethyl-4-piperidinyl)imino))	71878-19-8	C35H68N8	D-	600.98
poly(1-(2-oxo-1-pyrrolidinyl)ethylene)iodine complex	25655-41-8	C6H9I2NO		364.95
poly(2,4,6-tribromostyrene)	57137-10-7	C8H7Br3	flame retardant	(340.84)x
poly(2,4-dibromostyrene)	31780-26-4	C8H6Br2	flame retardant	261.95
poly(dibromophenylene oxide)	69882-11-7	C12H6Br4O2	flame retardant	(250)x
poly(ethoxy)isooctadecanol	52292-17-8	unavailable	P-insecticide, used for mosquito control in ponds	unavailable
poly(ethoxyethyl) dodecylsulfonic acid sodium	9004-82-4	C16H29NaO6S		372.46
poly(imino-1,4-phenyleneiminocarbonyl-1,4-phenylenecarbonyl)	24938-64-5	C14H12N2O2	D-	240.26
poly(oxy(methyl-1,2-ethanediyl)), alpha,alpha',alpha''-1,2,3-propanetriyltris (omega-((1-oxo-2-propenyl)oxy)-	52408-84-1	C27H40O12		556.60
poly(p-aminobenzaldehyde-N,alpha-diylene)-	38001-34-2	unavailable		unavailable
poly[oxy(methyl-1,2-ethanediyl)], alpha-hydro- omega-hydroxy-	25322-69-4	C18H38S	irritant	286.57
polyalkyleneoxide modified heptamethyltrisiloxane; constituent (84%) of Silwet L-77 surfactant; [model structure]	27306-78-1	C13H34O6Si3	P-surfactant with insecticidal activity	370.67
polybenzarsol	54531-52-1	C7H9AsO5	D-	248.07
polycarbophil	9003-97-8	unavailable	D-antidiarrheals, cathartic, laxative	unavailable
polychlorinated biphenyl (aroclor 4465)	11120-29-9	C12H5Cl5		326.44
polychlorinated biphenyls	1336-36-3	C12H6Cl4		291.99
polychlorinated terpenes; Strobane 6 [representative structure shown]	8001-50-1	C10H9Cl7		377.35
polychlorinated triphenyl (Aroclor 5460)	11126-42-4	C12H6Cl4	P-	291.99
polychlorobiphenyl, mixture	25512-42-9	C13H10Cl2		237.13
polychloronaphthalene, Cl= 3-5	38289-27-9	C10H4Cl4		265.95
polychloropinene	25267-15-6	C10H10Cl8		413.81
polyestradiol phosphate	28014-46-2	C18H27O6P	D-estrogen (synthetic), hormone, tumor data	370.38
polyetadene	9003-23-0	unavailable	D-	unavailable
polyethoxy polypropoxy polyethoxy ethanol - iodine complex; Biopal LF-20	26617-87-8	unavailable	disinfectant, sanitizer	unavailable
polyethyleneglycol bis-(3-aminopropyl) ether [structure shown with 3 ethyelenoxide units]	34901-14-9	C12H28N2O4		264.37
polygeline	9015-56-9	unavailable	D-plasma substitutes	unavailable
polyglycolic acid [structure shown is monomer]	26009-03-0	C2H2O2	D-surgical aid [surgical suture material]	58.04
polyinosinic:polycytidylic acid copolymer	24939-03-5	C19H27N7O16P2	D-	671.41
polymyxin B	1404-26-8	unavailable	D-antibiotic (peptide)	unavailable
polymyxin B sulfate	1405-20-5	C43H84N16O16S	D-topical antibiotic agent widely used, often in combination with neomycin	unavailable
polynoxylin; urea polymer with formaldehyde	9011-05-6	C2H4N2O2	D-anti-infective agent, local, skin / eye irritant, TSCA Flag: XU [exempt from reporting under IUR]	90.08
polyoxin B	19396-06-6	C17H25N5O13	P-fungicide	507.41
polyoxorim zinc salt	146659-78-1	C17H21N5O14Zn		584.75
polyoxyethyleneamine; Ethomeen T/15; [structure, formula, and MW uncertain]	61791-26-2	C6H15NO3	P-surfactant used in herbicide formulations	318.26
polyphosphoric acids	8017-16-1	H5O10P3		257.95
polyquaternium-2; copolymer of N,N'- bis[3-(dimethylamino)propyl]urea with 1,1'- oxybis(2-chloroethane)	63451-27-4	C15H34Cl2N4O2	antistatic agent	373.37
polysorbate 1	9017-37-2	unavailable	D-TSCA Flag: XU [exempt from reporting under IUR]	unavailable
polysorbate 120	154362-61-5	unavailable	emulsifier, stabilizer	unavailable
polysorbate 60	9005-67-8-[a]	unavailable	D-pharmaceutic aid [surfactant], TSCA Flag: XU [exempt from reporting under IUR], tumor data	unavailable
polysorbate 61	9005-67-8-[b]	unavailable	D-pharmaceutic aid [surfactant], TSCA Flag: XU [exempt from reporting under IUR], tumor data	unavailable
polysorbate 65	9005-71-4	unavailable	D-pharmaceutic aid [surfactant], TSCA Flag: XU [exempt from reporting under IUR]	unavailable
polysorbate 8	9009-51-2	unavailable	D-pharmaceutic aid [surfactant], TSCA Flag: XU [exempt from reporting under IUR]	unavailable

polysorbate 85	9005-70-3	unavailable	D-pharmaceutic aid [surfactant], skin / eye irritant, TSCA Flag: XU [exempt from reporting under IUR]	unavailable
polythiazide	346-18-9	C11H13ClF3N3O4S3	D-diuretic	439.88
pomisartan	144702-17-0	C31H30N4O2	D-angiotensin II receptor antagonist	490.61
ponalrestat	72702-95-5	C17H12BrFN2O3	D-hypoglycemic, aldose reductase inhibitor	391.20
ponasterone A	13408-56-5	C27H44O6	plant derived natural ecdysone deriv. with insect mouting hormone properties	464.64
ponazuril	69004-04-2	C18H14F3N3O6S	D-coccidostatic	457.38
ponfibrate	53341-49-4	C18H16Cl2O4	D-antilipemic agent	367.23
porfimer sodium	87806-31-3	unavailable	D-photosensitizing agent	unavailable
porfiromycin	801-52-5	C16H20N4O5	alkylating agent	348.36
poriolide; (1,1'-biphenyl)-3-carboxylic acid, 2',4-dihydroxy-5'-(7-(beta-D glucopyranosyloxy)-3,4-dihydro-5-hydroxy-6-methyl-4-oxo-2H-1-benzopyran-2-yl)-, intramol. 3,6'''-ester	39262-30-1	C29H26O12	P-	566.51
porphyra		C14H22N2O8	natural pigment	346.34
porphyrin		C20H14N4	natural product parent structure	310.36
posaconazole	171228-49-2	C37H42F2N8O4	D-antifungal; alpha-demethylase fungal P450 cytochrome system inhibitor	700.79
posatirelin	78664-73-0	C17H28N4O4	D-,	352.43
posizolid	252260-02-9	C21H21F2N3O7	D-antibacterial	465.41
poskine	585-14-8	C20H25NO5	D-	359.42
potasan; thiophosphoric acid, O,O-diethyl-O-(4-methylumbellifer-7-yl) ester	299-45-6	C14H17O5PS	P-insecticide	328.32
potassium	7440-09-7	K		39.10
potassium 3,7-dimethyl-3-octylate	263148-42-1	C10H21KO		196.37
potassium 6-hydroxynaphthalene-2-sulfonate	833-66-9	C10H7KO4S		262.32
potassium acetate	127-08-2	C2H3KO2		98.14
potassium acid fluoride	7789-29-9	HF2K		78.10
potassium antimonate, hexahydroxo	12208-13-8	H6KO6Sb		261.88
potassium antimony tartrate	11071-15-1	C8H4K2O12Sb2	P-	613.81
potassium antimony tartrate [hemihydrate]	28300-74-5	C4H2KO6Sb	P-	315.91
potassium arsenite	10124-50-2	H2AsKO3	P-	164.03
potassium azide	20762-60-1	KN3		81.12
potassium benzoate	582-25-2	C7H5KO2		160.21
potassium bisulfate	7646-93-7	HKO4S		136.17
potassium borohydrate	13762-51-1	H4BK		53.94
potassium bromate	7758-01-2	BrKO3		167.00
potassium bromide	7758-02-3	BrK		119.00
potassium carbonate	584-08-7	CK2O3		138.21
potassium chlorate	3811-04-9	ClKO3	D-antibiotic, used in treatment of tuberculosis	122.55
potassium chloride	7447-40-7	ClK		74.55
potassium chromate	7789-00-6	CrK2O4		194.19
potassium cyanide	151-50-8	CKN		65.12
potassium dichromate(VI)	7778-50-9	Cr2K2O7		294.18
potassium dihydrogenphosphate	7778-77-0	H2KO4P	P-fungicide; OECD-herbicidePV	136.09
potassium ferro(II)tartrate	6047-13-8	C8H8FeK2O12		430.18
potassium fluoride	7789-23-3	FK		58.10
potassium formate	590-29-4	CHKO2		84.12
potassium glucaldrate	1317-30-2	unavailable	D-	unavailable
potassium hexafluorostannate	16893-93-9	F6K2Sn		310.87
potassium hexafluorotitanate	16919-27-0	F6K2Ti	flame retardant	240.09
potassium hexafluorozirconate	16923-95-8	F6K2Zr	flame retardant	283.41
potassium hexamethyldisilazane	40949-94-8	C6H18KNSi2		199.49
potassium hydrogen chromate		HCrKO4		156.10
potassium hydrogencarbonate	298-14-6	CHKO3		100.12
potassium hydroxide	1310-58-3	HKO	corrosive for skin	56.11
potassium hydroxyoctaoxodizincatedichromate(1-)	11103-86-9	HCr2O9Zn2		169.86
potassium iodide	7681-11-0	IK	D-	166.00
potassium isopropylate	6831-82-9	C3H7KO		98.19
potassium L-bitartrate	868-14-4	C4H5KO6		188.18

potassium metabisulfite; disulfurous acid, dipotassium; CAS also 16731-55-8	4429-42-9	K2O5S2		222.31
potassium metaphosphate	7790-53-6	KO3P		118.07
potassium methylsulfonate	2386-56-3	CH3KO3S		134.19
potassium n-butylate	3999-70-0	C4H9KO		112.21
potassium nitrate	7757-79-1	KNO3		101.10
potassium nitrazepate	5571-84-6	C16H10KN3O5	D-	363.37
potassium nitrite	7758-09-0	KNO2		85.10
potassium n-propylate	16872-93-8	C3H7KO		98.19
potassium O-isobutyl dithiocarbonate	13001-46-2	C5H9KOS2		188.34
potassium O-pentyl dithiocarbonate	2720-73-2	C6H11KOS2		202.37
potassium perchlorate	7778-74-7	ClKO4		138.55
potassium perfluorohexanesulfonate	3871-99-6	C6F13KO3S	textile surface conditioner	438.20
potassium perfluorooctanesulfonate	2795-39-3	C8F17KO3S	textile surface conditioner	538.21
potassium permanganate	7722-64-7	KMnO4	D-topical antiseptic	158.03
potassium pyrosulfite	16731-55-8	K2O6S2		238.31
potassium silicate [formula approximate]	1312-76-1	K2O4Si	P-disinfectant, cooling water and ballast water biocide	170.28
potassium silver cyanide	506-61-6	C2AgKN2		199.00
potassium sulfate	7778-80-5	K2O4S		174.25
potassium superoxide	12030-88-5	KO2		71.10
potassium tert-amylate	41233-93-6	C5H11KO		126.24
potassium tetraborate	1332-77-0	B4K2O7	P-inert ingredient	233.43
potassium tetrafluoroborate	14075-53-7	BF4K		125.9
potassium thiocyanate	333-20-0	CKNS		97.18
potential phoshodiesterase inhibitor; T-5651-001		C26H26N4O7	D-phoshodiesterase inhibitor/potential inhibitor	506.51
potential phoshodiesterase inhibitor; T-5651-002		C28H30N4O7	D-phoshodiesterase inhibitor/potential inhibitor	534.57
potential phoshodiesterase inhibitor; T-5651-003		C29H32N4O7	D-phoshodiesterase inhibitor/potential inhibitor	548.60
potential phoshodiesterase inhibitor; T-5651-004		C27H28N4O8	D-phoshodiesterase inhibitor/potential inhibitor	536.54
potential phoshodiesterase inhibitor; T-5651-005		C28H28N4O9	D-phoshodiesterase inhibitor/potential inhibitor	564.55
potential phoshodiesterase inhibitor; T-5651-006		C29H30N4O9	D-phoshodiesterase inhibitor/potential inhibitor	578.58
potential phoshodiesterase inhibitor; T-5651-007		C29H32N4O7S	D-phoshodiesterase inhibitor/potential inhibitor	580.66
potential phoshodiesterase inhibitor; T-5651-008		C27H28N4O7	D-phoshodiesterase inhibitor/potential inhibitor	520.54
potential phoshodiesterase inhibitor; T-5651-009		C28H29N5O8	D-phoshodiesterase inhibitor/potential inhibitor	563.57
potential phoshodiesterase inhibitor; T-5651-010		C32H36N4O9	D-phoshodiesterase inhibitor/potential inhibitor	620.66
potential phoshodiesterase inhibitor; T-5651-011		C28H32N4O6	D-phoshodiesterase inhibitor/potential inhibitor	520.59
potential phoshodiesterase inhibitor; T-5651-012		C28H32N4O7	D-phoshodiesterase inhibitor/potential inhibitor	536.58
potential phoshodiesterase inhibitor; T-5651-013		C30H30N6O7	D-phoshodiesterase inhibitor/potential inhibitor	586.60
potential phoshodiesterase inhibitor; T-5651-014		C32H30N4O8	D-phoshodiesterase inhibitor/potential inhibitor	598.61
potential phoshodiesterase inhibitor; T-5651-015		C26H27N5O8	D-phoshodiesterase inhibitor/potential inhibitor	537.53
potential phoshodiesterase inhibitor; T-5651-016		C27H29N5O8	D-phoshodiesterase inhibitor/potential inhibitor	551.56
potential phoshodiesterase inhibitor; T-5651-017		C28H31N5O8	D-phoshodiesterase inhibitor/potential inhibitor	565.58
potential phoshodiesterase inhibitor; T-5651-018		C27H27N5O10	D-phoshodiesterase inhibitor/potential inhibitor	581.54
potential phoshodiesterase inhibitor; T-5651-019		C28H30N4O8	D-phoshodiesterase inhibitor/potential inhibitor	550.57
potential phoshodiesterase inhibitor; T-5651-020		C28H28N4O10	D-phoshodiesterase inhibitor/potential inhibitor	580.55
potential phoshodiesterase inhibitor; T-5651-021		C25H25N5O9S	D-phoshodiesterase inhibitor/potential inhibitor	571.56
potential phoshodiesterase inhibitor; T-5651-022		C26H28N4O8S	D-phoshodiesterase inhibitor/potential inhibitor	556.59
potential phoshodiesterase inhibitor; T-5651-023		C26H26N4O9S	D-phoshodiesterase inhibitor/potential inhibitor	570.58
potential phoshodiesterase inhibitor; T-5651-024		C27H28N4O9S	D-phoshodiesterase inhibitor/potential inhibitor	584.60

potential phoshodiesterase inhibitor; T-5651-025		C25H25N5O9S	D-phoshodiesterase inhibitor/potential inhibitor	571.56
potential phoshodiesterase inhibitor; T-5651-026		C27H29N5O9	D-phoshodiesterase inhibitor/potential inhibitor	567.55
potential phoshodiesterase inhibitor; T-5651-027		C29H31N5O8	D-phoshodiesterase inhibitor/potential inhibitor	577.59
potential phoshodiesterase inhibitor; T-5651-028		C27H27N7O7S	D-phoshodiesterase inhibitor/potential inhibitor	593.62
potential phoshodiesterase inhibitor; T-5651-036		C21H14F3N3O5S	D-phoshodiesterase inhibitor/potential inhibitor	477.42
potential phoshodiesterase inhibitor; T-5651-037		C18H17ClN6O3S	D-phoshodiesterase inhibitor/potential inhibitor	432.89
potential phoshodiesterase inhibitor; T-5651-038		C25H20F3N3O4	D-phoshodiesterase inhibitor/potential inhibitor	483.45
potential phoshodiesterase inhibitor; T-5651-039		C15H16N2O4S2	D-phoshodiesterase inhibitor/potential inhibitor	352.43
potential phoshodiesterase inhibitor; T-5651-040		C24H21NO6	D-phoshodiesterase inhibitor/potential inhibitor	419.43
potential phoshodiesterase inhibitor; T-5651-041		C18H13NO6S3	D-phoshodiesterase inhibitor/potential inhibitor	435.49
potential phoshodiesterase inhibitor; T-5651-042		C21H18F3N5O4S	D-phoshodiesterase inhibitor/potential inhibitor	493.46
potential phoshodiesterase inhibitor; T-5651-043		C24H21N5O3S	D-phoshodiesterase inhibitor/potential inhibitor	459.53
potential phoshodiesterase inhibitor; T-5651-044		C19H18N2O4S2	D-phoshodiesterase inhibitor/potential inhibitor	402.49
potential phoshodiesterase inhibitor; T-5651-045		C21H18BrN3O4S	D-phoshodiesterase inhibitor/potential inhibitor	488.36
potential phoshodiesterase inhibitor; T-5651-046		C23H20N2O7S	D-phoshodiesterase inhibitor/potential inhibitor	468.48
potential phoshodiesterase inhibitor; T-5651-047		C18H16N4O4S	D-phoshodiesterase inhibitor/potential inhibitor	384.41
povan	3546-41-6	C75H72N6O6	D-anthelmintic	1153.44
povidone; crospovidone; poly(1-vinyl-2-pyrrolidinone); [monomer structure shown]	9003-39-8	C6H9NO	D-diagnostic aid [hypoalbuminemia], pharmaceutic aid [dispersing and suspending agent], pharmaceutic aid [tablet excipient], pharmaceutic aids, plasma substitutes, radioactive agent, TSCA Flag: XU [exempt from reporting under IUR], tumor data, Superlist Classification Code: Overall Carcinogenic Evaluation: Group 3	111.14
PPG-1013		C18H14ClF3N2O6	P-herbicide	446.76
PPG-1055		C17H12ClF3N2O6	P-herbicide	432.74
PPG-947	77501-87-2	C17H11ClF3NO7	P-herbicidal activity	433.72
p-phenetidine antimonyl tartrate	6273-75-2	C12H15NO7	D-	285.25
p-phenetidine, hydrochloride	637-56-9	C8H12ClNO	P-	173.64
p-phenylenediamine, 2,5-dichloro-	20103-09-7	C6H6Cl2N2		177.03
p-phenylenediamine, 2,6-difluoro-	3743-86-0	C6H6F2N2		144.12
p-phenylenediamine, 2-chloro-	615-66-7	C6H7ClN2		142.59
p-phenylenediamine, 2-chloro-, dihydrochloride	615-46-3	C6H9Cl3N2		215.51
p-phenylenediamine, 2-chloro-, sulfate	6219-71-2	C6H9ClN2O4S		240.66
p-phenylenediamine, 2-methoxy-	5307-02-8	C7H10N2O		138.17
p-phenylenediamine, 2-methoxy-, sulfate	66671-82-7	C7H12N2O5S		236.25
p-phenylenediamine, N,N'-bis(1-ethyl-3-methylpentyl)-	139-60-6	C22H40N2		332.58
p-phenylenediamine, N,N-bis(2-chloroethyl)-	2067-58-5	C10H14Cl2N2		233.14
p-phenylenediamine, N,N-bis(2-hydroxyethyl)-, sulfate (1:1)	63886-75-9	C10H18N2O6S		294.33
p-phenylenediamine, N,N'-di-(2-tolyl)-	15017-02-4	C20H20N2		288.39
p-phenylenediamine, N,N'-dibutyl-N,N'-dinitroso-	19433-82-0	C14H22N4O2		278.36
p-phenylenediamine, N,N'-dicyclohexyl-	4175-38-6	C18H28N2		272.44
p-phenylenediamine, N,N'-diethyl-	3010-30-8	C10H16N2		164.25
p-phenylenediamine, N,N-diethyl-	93-05-0	C10H16N2		164.25
p-phenylenediamine, N,N-diethyl-3-methyl-, hydrochloride	2051-79-8	C11H19ClN2		214.74
p-phenylenediamine, N,N-diethyl-N',N'-dimethyl-	5775-53-1	C12H20N2		192.31
p-phenylenediamine, N,N'-difurfurylidene-	19247-68-8	C16H12N2O2		264.28
p-phenylenediamine, N,N-dimethyl-, dihydrochloride	536-46-9	C8H14Cl2N2	P-	209.12
p-phenylenediamine, N,N-dimethyl-, hemisulfate	60160-75-0	C8H14N2O4S		234.27
p-phenylenediamine, N-phenyl-N'-cyclohexyl-	101-87-1	C18H22N2		266.39

p-phthalodinitrile, tetrachloro-	1897-41-2	C8Cl4N2	D-	265.91
PPP		C20H27NO	dye or chromophore	297.44
PR toxin	56299-00-4	C17H20O5		304.34
practolol	6673-35-4	C14H22N2O3	D-anti-andrenergic	266.34
pradefovir	625095-60-5	C17H19ClN5O4P	D-antiviral	423.80
pradimicin A	117704-65-1	C40H44N2O18	natural product	840.79
pradimicin C; Benanomicin B	116249-66-2	C38H40N2O19	natural product	826.76
pradofloxacin	195532-12-8	C21H21FN4O3	D-antibacterial	396.42
prajmalium bitartrate	2589-47-1	C29H41N2O6	D-,	513.65
prajmalium; (16xi,17R,20alpha,21beta)-4-propylajmalan-4-ium-17,21-diol	35080-11-6	C23H33N2O2	D-anti-arryhthmic	369.53
pralatrexate [both enantiomers at undefined stereo-carbon]	146464-95-1	C23H23N7O5	D-antineoplastic	477.48
pralidoxime iodide	94-63-3	C7H9IN2O	P-agricultural chemical, cholinesterase reactivator,	264.07
prallethrin	23031-36-9	C19H24O3	P-insecticide	300.40
pralmorelin	158861-67-7	C45H55N9O6	D-growth hormone release stimulating peptide	unavailable
pralnacasan	192755-52-5	C26H29N5O7	D-enzymatic	523.55
praloxidime chloride	51-15-0	C7H13ClN2O	D-cholinesterase re-activator, used in ttreatment of organophosphate poisoning	172.61
pramiconazole	219923-85-0	C35H39F2N7O4	D-antifungal	659.74
pramipexole	104632-26-0	C10H17N3S	D-antiparkinson agent, dopamine agonist	211.33
pramipexole dihydrochloride [monohydrate]; see also CAS 104632-25-9	191217-81-9	C10H19Cl2N3S	D-	284.25
pramiracetam	68497-62-1	C14H27N3O2	D-	269.39
pramiverine	14334-40-8	C21H27N	D-parasympatholytic	293.45
pramlintide	151126-32-8	C171H269N51O53S2	D-hypoglycemic agent	3951.50
pramocaine; pramoxine	140-65-8	C17H27NO3	D-anesthetic [local]	293.41
prampine	7009-65-6	C20H27NO4	D-	345.44
pranazepide	150408-73-4	C26H19FN4O2	D-cholecystokinin receptor antagonist	438.46
pranidipine	99522-79-9	C25H24N2O6	D-calcium channel blocker	448.47
pranlukast	103177-37-3	C27H23N5O4	D-	481.51
pranofen	52549-17-4	C16H15NO2	D-	253.30
pranolium chloride	42879-47-0	C18H26ClNO2	D-cardiac depressant [anti-arrhythmic]	323.86
pranosal	17716-89-1	C16H23NO3	D-	277.36
praseodymium	7440-10-0	Pr		140.91
praseodymium(III) chloride	10361-79-2	Cl3Pr		247.27
praseodymium(III) edetate	63907-32-4	C10H13N2O8Pr		430.13
praseodymium(III) nitrate	10361-80-5	N3O9Pr		326.92
prasterone; dehydroepiandrosterone	53-43-0	C19H28O2	D-anabolic steroid, on Schedule IV of Controlled Drugs and Substances Act (Canada)	288.43
prasugrel	150322-43-3	C20H20FNO3S	D-platelet aggregation inhibitor	373.45
pratosartan	153804-05-8	C25H26N6O	D-angiotensin II receptor antagonist	426.52
pravadoline	92623-83-1	C23H26N2O3	D-analgesic	378.47
pravastatin	81093-37-0	C23H36O7	D-anticholesteremic agent, hydroxymethylglutaryl-CoA reductase inhibitor	424.53
pravastatin sodium; pravachol	81131-70-6	C23H35NaO7	D-antihyperlipidemic	446.52
praxadine	4023-00-1	C4H6N4	D-	110.12
prazepam	2955-38-6	C19H17ClN2O	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	324.81
prazepine; propazepine	73-07-4	C19H24N2	D-	280.42
praziquantel s	55268-74-1	C19H24N2O2	D-anthelmintic; anti-schistosomiasis agent	312.41
prazitone	2409-26-9	C16H19N3O3	D-antidepressant	301.35
prazocillin	15949-72-1	C19H18Cl2N4O4S	D-antibiotic	469.35
prazosin	19216-56-9	C19H21N5O4	D-alpha-adrenoceptor blocker, used in treatment of hypertension, congestive heart failure	383.41
prazosin hydrochloride; Terazosin HC	19237-84-4	C19H22ClN5O4	D-	419.87
preclamol	85966-89-8	C14H21NO	D-	219.33

prednazate	5714-75-0	C46H58ClN3O9S	D-	864.50
prednazoline	6693-90-9	C34H47N2O9P	D-nasal decongestant	658.73
prednicarbate	73771-04-7	C27H36O8	D-glucocorticoid (topical)	488.58
prednimustine	29069-24-7	C35H45Cl2NO6		646.65
prednisolamate	5626-34-6	C27H39NO6	D-	473.61
prednisolone	50-24-8	C21H28O5	D-corticosteroidal	360.45
prednisolone 21-acetate	52-21-1	C23H30O6	D-hormone	402.49
prednisolone phosphate disodium; pregna-1,4-diene-3,20-dione, 11-beta,17,21-trihydroxy-, 21-(dihydrogen phosphate), disodium sal	125-02-0	C21H27Na2O8P	D-	484.39
prednisolone phototransformation product; T-4759-002		C21H28O5		360.45
prednisolone phototransformation product; T-4759-004		C21H30O6		378.46
prednisolone phototransformation product; T-4759-005		C21H28O5		360.45
prednisolone phototransformation product; T-4759-006		C21H30O6		378.46
prednisolone phototransformation product; T-4759-007		C19H24O3		300.40
prednisolone phototransformation product; T-4759-008		C19H26O4		318.41
prednisolone phototransformation product; T-4759-009		C19H24O3		300.40
prednisolone steaglate	5060-55-9	C41H64O8	D-anti-arrhythmia agent	684.95
prednisolone succinate sodium; pregna-1,4-diene-3,20-dione, 11-beta,17,21-trihydroxy-, 21-(hydrogen succinate), monosodium sal	1715-33-9	C25H31NaO8	D-	482.50
prednisolone tebutate; 11beta,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-(3,3-dimethylbutyrate)	7681-14-3	C27H38O6	D-glucocorticoid	458.59
prednisolone valerate acetate; 11beta,17alpha,21-trihydroxy-1,4-pregnadiene-3,20-dione 21-acetate 17-valerate	72064-79-0	C28H38O7	D-glucocorticoid	486.60
prednisolone, 16alpha-methyl	10417-63-7	C22H30O5		374.48
prednisone	53-03-2	C21H26O5		358.43
prednisone photodegradation product; T-4371-002		C21H28O6	photodegradation product of prednisone	376.45
prednisone photodegradation product; T-4371-003		C22H30O5	photodegradation product of prednisone	374.48
prednisone photodegradation product; T-4371-004		C21H28O6	photodegradation product of prednisone	376.45
prednisone photodegradation product; T-4371-005		C19H22O3	photodegradation product of prednisone	298.38
prednisone photodegradation product; T-4371-006		C19H24O4	photodegradation product of prednisone	316.40
prednisone photodegradation product; T-4371-007		C19H24O4	photodegradation product of prednisone	316.40
prednisone photodegradation product; T-4371-008		C19H24O4	photodegradation product of prednisone	316.40
prednylidene	599-33-7	C22H28O5	D-	372.46
prefenamate	57775-28-7	C19H18F3NO2	D-	349.35
pregabalin	148553-50-8	C8H17NO2	D-anticonvulsant	159.23
pregn-4-en-20-one, 3-beta,17-dihydroxy-6-alpha-methyl-, 17-acetate	57-16-9	C24H36O4		388.55
pregn-4-en-3-one, 17alpha,20beta-dihydroxy	1662-06-2	C21H32O3		332.48
pregn-4-en-3-one, 20alpha-hydroxy; dihydroprogesterone	145-14-2	C21H32O2		316.48
pregn-4-en-3-one, 20beta-hydroxy	145-15-3	C21H32O2	D-	316.48
pregn-4-ene-3,11,20-trione, 9-bromo-	2527-11-9	C21H27BrO3		407.35
pregn-4-ene-3,11,20-trione, 9-fluoro-17-hydroxy-, acetate	377-26-4	C23H29FO5	D-	404.48
pregn-4-ene-3,20-dione, 11-beta,17-dihydroxy-21-((((1-phenylmethyl)-1H indazol-3-yl)oxy) acetyloxy)	53716-43-1	C37H42N2O7		626.75
pregn-4-ene-3,20-dione, 12-alpha-bromo-11-beta-hydroxy-	1242-47-3	C21H29BrO3		409.37
pregn-4-ene-3,20-dione, 16-alpha,17-dihydroxy-, cyclic acetal with 2-furyl methyl ketone	7148-96-1	C27H34O5		438.56
pregn-4-ene-3,20-dione, 16-alpha,17-epoxy-	1097-51-4	C21H28O3		328.45
pregn-4-ene-3,20-dione, 17,21-dihydroxy-, diacetate	1807-15-4	C25H34O6	D-	430.54
pregn-4-ene-3,20-dione, 17-methyl-	1046-28-2	C22H32O2		328.50
pregn-4-ene-3,20-dione, 21-fluoro-	434-18-4	C21H29FO2		332.46
pregn-4-ene-3,20-dione, 2-alpha-methyl-	2636-91-1	C22H32O2		328.50
pregn-4-ene-3,20-dione, 4-chloro-	1164-81-4	C21H29ClO2		348.91
pregn-4-ene-3,20-dione, 6-alpha-chloro-17-hydroxy-, acetate	2477-73-8	C23H31ClO4		406.95
pregn-4-ene-3,20-dione, 6-alpha-fluoro-	2300-03-0	C21H29FO2		332.46
pregn-5-ene-3,20-dione	1236-09-5	C21H30O2		314.47
pregn-5-ene-3-beta,20-alpha-diamine	3614-57-1	C21H36N2		316.53
pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-, 21-acetate	125-10-0	C23H28O6	D-	400.47
pregna-1,4-diene-3,20-dione, 17-hydroxy-	2477-61-4	C21H28O3		328.45
pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11-hydroxy-6-methyl-17-(1 oxopropoxy)-, (6-alpha,11-beta)	86401-95-8	C27H36O7		472.58

pregna-1,4-diene-3,20-dione, 6,9-difluoro-11-hydroxy-16-methyl-21-((1 oxopentyl)oxy)-, (6-alpha,11-beta,16-alpha)	59198-70-8	C27H36F2O5		478.58
pregna-1,4-diene-3,20-dione, 9-fluoro-11-beta,17,21-trihydroxy-16-alpha methyl-, 17-valerate	33755-46-3	C27H37FO6		476.58
pregna-1,4-diene-3,20-dione, 9-fluoro-11-beta,17,21-trihydroxy-16-alpha methyl-, 21-(dihydrogen phosphate)	312-93-6	C22H30FO8P		472.45
pregna-3,5-diene-21-carboxylic acid, 3-ethoxy-17-hydroxy-, gamma-lactone, (17-alpha)-	2649-76-5	C24H34O3		370.53
pregna-4,11-diene-3,20-dione	2625-60-7	C21H28O2	D-	312.45
pregna-4,17(20)-dien-21-oic acid, 16-beta-hydroxy-3,11-dioxo-, gamma lactone	337-68-8	C21H24O4	Hormone	340.42
pregna-4,17-diene-3,16-dione	95975-55-6	C21H28O2		312.45
pregna-4,6-diene-3,20-dione, 17-hydroxy-, acetate (ester)	425-51-4	C23H30O4		370.49
pregna-4,6-diene-3,20-dione, 17-hydroxy-6-methyl-, acetate mixed with 19 nor-17alpha-pregna-1,3,5(10)-trien-2-yne-3,17-dio	8064-66-2	C44H56O6	D-	680.93
pregna-5,16-dien-20-one, 3-(acetyloxy)-, (3-beta)-	979-02-2	C23H32O3	D-	356.51
pregnane	24909-91-9	C21H36	natural product; not a contact allergen	288.52
pregnanolone; eltanolone	128-20-1	C21H34O2		318.50
pregnenolone; see also CAS 145-13-1	566-60-9	C21H32O2	D-	316.48
pregnenolone; see also CAS 566-60-9	145-13-1	C21H32O2		316.48
premafloxacin	143383-65-7	C21H26FN3O4	D-antibacterial	403.45
premazepam	57435-86-6	C15H15N3O		253.30
prenalterol	57526-81-5	C12H19NO3	D-adrenergic beta-agonist, cardiotonic agent, sympathomimetic	225.29
prenisteine	5287-46-7	C8H15NO2S	D-	189.28
prenoverine	65236-29-5	C25H29NO2	D-	375.51
prenoxdiazine	47543-65-7	C23H27N3O	D-antitussive agent	361.49
prenyl acetate	1191-16-8	C7H12O2	fragrances & cosmetics	128.17
prenyl benzoate	5205-11-8	C12H14O2	fragrances & cosmetics	190.24
prenyl caproate	76649-22-4	C11H20O2	fragrances & flavors	184.28
prenyl formate	68480-28-4	C6H10O2	fragrances & cosmetics	114.14
prenyl isobutyrate	76649-23-5	C9H16O2	fragrances & cosmetics	156.22
prenyl salicylate	68555-58-8	C12H14O3	fragrances & cosmetics	206.24
prenylamine	390-64-7	C24H27N	D-adrenergic agent, calcium channel blocker, vasodilator [coronary], vasodilator agent	329.49
prepolycitrin A		C16H6Br4O5	natural product in marine animals	597.85
preproenkephalin	93443-35-7	unavailable	D-pain killing agent	unavailable
pretamazium iodide	24840-59-3	C29H29IN2S	D-	564.53
pretazettine, hydrochloride	17322-85-9	C18H22ClNO5	D-	367.83
prethcamide; 2-butenamide, N-(1-((dimethylamino)carbonyl)propyl)-N-ethyl-, mixt. with N-(1-((dimethylamino)carbonyl)propyl)-N-propyl-2-butenamide	8015-51-8	C25H46N4O4	irritant	466.67
pretiadil	30840-27-8	C25H29N3O2S	D-	435.59
pretilachlor	51218-49-6	C17H26ClNO2	P-herbicide	311.85
preussomerin I	158204-29-6	C20H10O7	D-anticancer activity	362.29
prezatide copper acetate	130120-57-9	unavailable	D-immunomodulator	unavailable
pribecaine	55837-22-4	C16H23NO3	D-	277.36
pridefine	5370-41-2	C19H21N	D-	263.38
prideperone	95374-52-0	C23H24FN3O3	D-	409.46
pridinol	511-45-5	C20H25NO	D-antiparkinson agent, parasympatholytic	295.43
prifelone	69425-13-4	C19H24O2S	D-anti-inflammatory [dermatologic], anti-inflammatory agent, non-steroidal, anti-oxidants,	316.46
prifinium bromide	4630-95-9	C22H28BrN	D-parasympatholytic,	386.38
prifuroline	70833-07-7	C14H16N2O	D-anti-arrhythmia agent	228.29
priliximab	147191-91-1	unavailable	D-immunomodulator	unavailable
prilocain	721-50-6	C13H20N2O	D-anesthetic [local]	220.32
primaperone	1219-35-8	C15H20FNO	D-	249.33
primaquine	90-34-6	C15H21N3O	D-antimalarial	259.35
primene 81-R	68955-53-3	C11H25N		171.33
primene JM-T	68955-54-4	C19H41N	irritant	283.54
primidolol	67227-55-8	C17H23N3O4	D-adrenergic beta-antagonist, anti-anginal, antihypertensive, cardiac depressant [anti-arrhythmic]	333.39
primidolol.HCl	40778-40-3	C17H24ClN3O4		369.85
primidone; primaclone	125-33-7	C12H14N2O2	D-anticonvulsant	218.25

primidophos	39247-96-6	C13H22N3O4PS	P-insecticide	347.37
primisulfuron-methyl	86209-51-0	C15H12F4N4O7S	P-herbicide	468.34
primulic acid	53078-36-7	C54H88O23		1105.27
primuline	30113-37-2	C21H14N3NaO3S3		475.54
primuline, sodium salt	8064-60-6	C49H31N7Na2O6S7		1084.26
primycin	47917-41-9	C55H103N3O17	D-antibiotic	1078.40
prinaberel	524684-52-4	C15H10FNO3	D-beta-estrogen receptor agonist	271.25
prinomastat; AG-3340	192329-42-3	C18H21N3O5S2	D-antineoplastic; antiangiogenic; treatment for retinal and subfoveal choroidal neovascularization (matrix metallo-proteinase inhibitor)	423.51
prinomide	77639-66-8	C15H13N3O2	D-	267.29
prinoxodan	111786-07-3	C13H14N4O2	D-cardiotonic	258.28
prisotinol	78997-40-7	C11H18N2O	D-nootropic	194.28
prizidilol	59010-44-5	C17H27Cl2N5O2	D-	404.34
proadifen	302-33-0	C23H31NO2	D-enzyme inhibitor	353.51
probarbital sodium	143-82-8	C9H13N2NaO3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	220.20
probarbital; 5-ethyl-5-isopropylbarbituric acid	76-76-6	C9H14N2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	198.22
probenazole	27605-76-1	C10H9NO3S	P-fungicide, BACT	223.25
probenecid	57-66-9	C13H19NO4S	D-competitive inhibitor of transport in kidney and other organs	285.36
probucol	23288-49-5	C31H48O2S2	D-serum lipid lowering agent	516.85
procainamide	51-06-9	C13H21N3O	D-anti-arrhythmic, used in treatment of ventricular arrhythmias	235.33
procaine	59-46-1	C13H20N2O2	D-anesthetic; contact allergen	236.31
procaine hydrochloride	51-05-8	C13H21ClN2O2	D-local anesthetic	272.78
procarbazine	671-16-9	C12H19N3O	D-	221.30
procarbazine.HCl; Natulan.HCl	366-70-1	C12H20ClN3O	D-cytotoxic agent, used in chemotherapy of tumors	257.76
procaterol	72332-33-3	C16H22N2O3	D-adrenergic beta-agonist, bronchodilator agent, sympathomimetic	290.36
procaterol hydrochloride	59828-07-8	C16H23ClN2O3	D-bronchodilator	326.82
prochloraz	67747-09-5	C15H16Cl3N3O2	P-fungicide	376.67
prochlorperazine	58-38-8	C20H24ClN3S	D-antipsychotic, antimemetic; antitumor activity	373.95
procinolol	27325-36-6	C15H23NO2	D-adrenergic beta-antagonist	249.35
procinonide	58497-00-0	C27H34F2O7	D-antiprotozoal [Trichomonas]	508.56
Procion Deep Red HEXL		unavailable	dye	unavailable
Procion Navy HEXL		unavailable	dye	unavailable
Procion Red HE3G		unavailable	dye	unavailable
proclonol	14088-71-2	C16H14Cl2O	P-acaricide	293.19
procodazole	23249-97-0	C10H10N2O2	D-	190.20
procomene		C10H13Cl3	P-insecticidal effect; natural product (marine)	239.57
procyanidin B-1		C30H26O12	natural product from Cynomorium songaricum	578.53
procyanidin B-6		C30H26O12	natural product from Cynomorium songaricum	578.53
procyazine	32889-48-8	C10H13ClN6	P-herbicide	252.71
procyclidine	77-37-2	C19H29NO	D-antimuscarinic	287.45
procymate	13931-64-1	C10H19NO2	D-acetylcholinesterase inhibitor, tranquilizer	185.27
procymidone	32809-16-8	C13H11Cl2NO2	P-fungicide	284.14
prodeconium bromide	3690-61-7	C28H58Br2N2O6	D-	678.60
prodiamine	29091-21-2	C13H17F3N4O4	P-herbicide	350.30
prodilidine	3734-17-6	C15H21NO2	D-	247.34
prodipine	31314-38-2	C20H25N	D-antiparkinson agent, immunosuppressive agent	279.43

prodolic acid	36505-82-5	C16H19NO3	D-anti-inflammatory (non-steroidal)	273.33
proenkephalin	90880-95-8	unavailable	D-pain killing agent	unavailable
profadol	428-37-5	C14H21NO	D-analgesic	219.33
profenamine	522-00-9	C19H24N2S	D-antiparkinson agent, parasympatholytic	312.48
profenofos	41198-08-7	C11H15BrClO3PS	P-insecticide, acaricide	373.63
profexalone	34740-13-1	C13H16N2O3	D-	248.28
proflavine sulfate	553-30-0	C13H13N3O4S		307.33
proflazepam	52829-30-8	C18H16ClFN2O3	D-	362.79
profluralin	26399-36-0	C14H16F3N3O4	P-herbicide	347.29
profluralin; profluazol; 1-chloro-N-[2-chloro-4-fluoro-5-[(6S,7aR)-6-fluorotetrahydro-1,3-dioxo-1H-pyrrolo[1,2-c]imidazol-2(3H)-yl]phenyl]methanesulfonamide	190314-43-3	C13H11Cl2F2N3O4S	P-herbicide	414.21
profluthrin; 2,3,5,6-tetrafluoro-4-methylbenzyl (EZ)-(1RS)-cis-trans-2,2-dimethyl-3-prop-1-enylcyclopropanecarboxylate	223419-20-3	C17H18F4O2	P-insecticide	330.32
profoxydim; 2-{(EZ)-1-[(2RS)-2-(4-chlorophenoxy)propoxyimino]butyl}-3-hydroxy-5-(thian-3-yl)cyclohex-2-en-1-one	139001-49-3	C24H32ClNO4S	P-herbicide	466.04
progabide	62666-20-0	C17H16ClFN2O2	D-	334.78
progesterone, 11alpha-acetoxy	2268-98-6	C23H32O4		372.50
progesterone, 16alpha-methyl	1239-79-8	C22H32O2		328.50
progesterone, 17alpha-hydroxy, 17-caproate	630-56-8	C27H40O4		428.61
progesterone, 6alpha,16alpha-dimethyl	1816-78-0	C23H34O2	D-hormone	342.52
progesterone; beta-progesterone; Provera	57-83-0	C21H30O2	D-hormone	314.47
proglinazine-ethyl	68228-18-2	C10H16ClN5O2	P-herbicide	273.72
proglumetacin	57132-53-3	C46H58ClN5O8	D-	844.45
proglumide	6620-60-6	C18H26N2O4	D-anti-ulcer agent, anticholinergic	334.42
progoitrin (R); (R)-2-hydroxybut-3-enyl glucosinolate	585-95-5	C11H19NO10S2	natural product in broccoli	389.40
progoitrin (R/S); 2-hydroxybut-3-enyl glucosinolate	31362-92-2	C11H19NO10S2	natural product in broccoli	389.40
progoitrin (S); (S)-2-hydroxybut-3-enyl glucosinolate	19237-18-4	C11H19NO10S2	natural product in broccoli	389.40
proheptazine	77-14-5	C17H25NO2	D-Superlist Classification Code: DEA Schedule I	275.39
prohexadione	88805-35-0	C10H12O5	P-plant growth regulator	212.20
prohexadione-calcium	127277-53-6	C10H10CaO5	P-plant growth regulator	250.27
prohydrojasmon; propyl trans-3-oxo-2-pentylcyclopentaneacetate	158474-72-7	C15H26O3	P-plant growth regulator	254.37
proligestone	23873-85-0	C24H34O4	D-	386.53
proline, 4-hydroxy-1-palmitoyl-, palmitate (ester)		C37H69NO5		607.96
proline, L	147-85-3	C5H9NO2		115.13
proline, N-nitroso-, ethyl ester	16339-06-3	C7H12N2O3		172.18
prolintane	493-92-5	C15H23N	D-central nervous system stimulant	217.36
prolonium iodide	123-47-7	C9H24I2N2O	D-	430.11
promazine	58-40-2	C17H20N2S	D-tranquilizer, neuroleptic, antihallucinatory	284.42
promecarb; 3-isopropyl-5-methylphenyl N-methylcarbamate	2631-37-0	C12H17NO2	P-insecticide	207.27
promegestone	34184-77-5	C22H30O2		326.48
promelase	9074-07-1	unavailable	D-	unavailable
promestriene	39219-28-8	C22H32O2	D-	328.50
promethazine	60-87-7	C17H20N2S	D-antihistamine; H1-receptor antagonist; tranquilizer, anethetic	284.42
promethazine hydrochloride	58-33-3	C17H21ClN2S	D-antihistamine; H1-receptor antagonist; tranquilizer, anethetic	320.88
promethazine teoclate	17693-51-5	C24H27ClN6O2S	D-	499.04
prometon; sym-triazine, 2,4-bis(isopropylamino)-6-methoxy-	1610-18-0	C10H19N5O	P-herbicide	225.29
prometryn; prometryne	7287-19-6	C10H19N5S	P-herbicide	241.35
Promexal 50	82633-79-2	C7H9NOS	P-	155.21
promolate	3615-74-5	C16H23NO4	D-antitussive agent	293.36
promoxolane; dimethylane	470-43-9	C10H20O3	D-	188.27
pronamide; propyzamide	23950-58-5	C12H11Cl2NO	P-	256.13
pronethalol..HCl	51-02-5	C15H20ClNO	D-	265.78
pronethalol; Alderlin	54-80-8	C15H19NO	D-alpha,beta adrenergic blocker	229.32
propacetamol	66532-85-2	C14H20N2O3	D-	264.32
propachlor	1918-16-7	C11H14ClNO	P-herbicide	211.69
propafenone	54063-53-5	C21H27NO3	D-anti-arrhythmic	341.45

propallylonal; 5-(2-bromoallyl)-5-isopropylbarbituric acid	545-93-7	C10H13BrN2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	289.13
propamidine	104-32-5	C17H20N4O2	D-amebicidal, antineoplastic, antiviral, trypanocidal	312.37
propamocarb	24579-73-5	C9H21ClN2O2	P-fungicide	224.73
propamocarb hydrochloride; Tatoo C; previcur Flex; propyl[3-(dimethylamino)propyl]carbamate monohydrochloride	25606-41-1	C9H21ClN2O2	P-fungicide	224.73
propanamide, 2-hydroxy-N,N-dimethyl-	35123-06-9	C5H11NO2	D-	117.15
propanamide, 3-((2-mercaptoethyl)amino)-, mono(4-methylbenzenesulfonate) (salt)	1030-84-8	C12H20N2O4S2		320.43
propanamide, 3-mercapto-N-methyl-	52334-99-3	C5H11NOS		133.21
propanamide, N-(aminocarbonyl)-	5426-52-8	C4H8N2O2	D-	116.12
propanamine, (oxybis(2,1-ethanediyloxy))bis-	69136-21-6	C10H24N2O3	epoxy hardener	220.31
propane	74-98-6	C3H8		44.10
propane, 1-(4-bromophenoxy)-2,3-epoxy-	2212-06-8	C9H9BrO2		229.08
propane, 1-(4-chlorophenoxy)-2,3-epoxy-	2212-05-7	C9H9ClO2	D-	184.62
propane, 1-(4-tert-butylphenoxy)-2,3-epoxy-	3101-60-8	C13H18O2		206.28
propane, 1-(benzyloxy)-2,3-epoxy-	2930-05-4	C10H12O2		164.20
propane, 1-(ethenyloxy)-2-methyl-, polymer with 2-propenoic acid	31305-83-6	C9H16O3		172.22
propane, 1,1'-(methylenebis(oxy))bis(2,2-dinitro-	5917-61-3	C7H12N4O10		312.19
propane, 1,1,1,2,3,3,3-heptachloro-2-fluoro-	422-81-1	C3Cl7F		303.20
propane, 1,1,1,3-tetrachloro-	1070-78-6	C3H4Cl4		181.88
propane, 1,1,1,3-tetranitro-	15473-28-6	C3H4N4O8	D-	224.08
propane, 1,1,1-trichloro-	7789-89-1	C3H5Cl3		147.43
propane, 1,1,1-trinitro-	5437-63-8	C3H5N3O6		179.09
propane, 1,1,2,2,3-pentachloro-	16714-68-4	C3H3Cl5		216.32
propane, 1,1,3,3-tetramethoxy-	102-52-3	C7H16O4		164.20
propane, 1,1-bis(4-ethoxyphenyl)-2-nitro-	26258-70-8	C19H23NO4		329.40
propane, 1,2-(difluoroamino)-	15403-25-5	C3H6F4N2		146.09
propane, 1,2,2,3-tetrachloro-1,1,3,3-tetrafluoro-	677-68-9	C3Cl4F4	D-	253.84
propane, 1,2,2-trichloro-	3175-23-3	C3H5Cl3		147.43
propane, 1,2,2-trichloropentafluoro-	1599-41-3	C3Cl3F5		237.38
propane, 1,2,3-trimercapto-	4756-13-2	C3H8S3		140.29
propane, 1,2,3-trimethoxy-	20637-49-4	C6H14O3		134.17
propane, 1,2-bis((2-chloroethyl)thio)-	63905-09-9	C7H14Cl2S2		233.22
propane, 1,2-bis(difluoroamino)-2-methyl-	16063-24-4	C4H8F4N2		160.11
propane, 1,2-dibromo-1,1,2,3,3,3-hexafluoro-	661-95-0	C3Br2F6		309.84
propane, 1,2-dibromo-2-methyl-	594-34-3	C4H8Br2		215.93
propane, 1,2-dichloro-, mixt. with 1,3-dichloropropene and isothiocyanatomethane	8066-01-1	C3H4Cl2		110.97
propane, 1,2-dichloro-2-nitroso-	14825-96-8	C3H5Cl2NO		141.98
propane, 1,2-epoxy-1-methoxy-2-methyl-	26196-04-3	C5H10O2	D-	102.13
propane, 1,2-epoxy-2-methyl-	558-30-5	C4H8O		72.11
propane, 1,2-epoxy-3-(2-methoxyphenoxy)-	2210-74-4	C10H12O3		180.20
propane, 1,2-epoxy-3-(4-nitrophenoxy)-	5255-75-4	C9H9NO4		195.17
propane, 1,2-epoxy-3-(4-tolyloxy)-	2186-24-5	C10H12O2		164.20
propane, 1,2-epoxy-3-(hexyloxy)-	5926-90-9	C9H18O2		158.24
propane, 1,2-epoxy-3-(o-tolyoxy)-	2210-79-9	C10H12O2		164.20
propane, 1,2-epoxy-3-(tolyloxy)-	26447-14-3	C10H12O2		164.20
propane, 1,2-epoxy-3,3,3-trichloro-	3083-23-6	C3H3Cl3O	D-	161.41
propane, 1,2-epoxy-3-isopropoxy-	4016-14-2	C6H12O2		116.16
propane, 1,2-epoxy-3-methoxy-	930-37-0	C4H8O2		88.11
propane, 1,3,3-triethoxy-	7789-92-6	C9H20O3		176.26
propane, 1,3-bis(1-aziridinylsulfonyl)-	19218-16-7	C3H10N2O4S2		202.25
propane, 1,3-bis(2,3-epoxypropoxy)-2,2-dimethyl-	17557-23-2	C11H20O4	P-	216.28
propane, 1,3-bis(2-chloroethylthio)-2-chloro-	63905-12-4	C7H13Cl3S2		267.67
propane, 1,3-diiodo-2,2-bis(iodomethyl)-	1522-88-9	C5H8I4	D-	575.73
propane, 1,3-epoxy-2,2-dimethyl-	6921-35-3	C5H10O		86.13
propane, 1,3-epoxy-2-methyl-2-(mercaptomethyl)-	63991-91-3	C5H10OS		118.20
propane, 1-bromo-1,1,2,2,3,3-hexafluoro-	63905-11-3	C3HBrF6		230.94
propane, 1-bromo-2,3-dichloro-	33037-07-9	C3H5BrCl2		191.89
propane, 1-chloro-2,3-epithio-	3221-15-6	C3H5ClS		108.59
propane, 1-isothiocyanato-3-(methylthio)-	505-79-3	C5H9NS2		147.26
propane, 2-(N,N-dimethylamino)methyl-1,1-diphenyl-, hydrochloride	63905-14-6	C17H22ClN		275.82

propane, 2,2-bis(3,5-dibromo-4-(2,3-epoxypropoxy)phenyl)-	3072-84-2	C21H20Br4O4	flame retardant	656.02
propane, 2,2-bis(3,5-dichloro-4-(2,3-epoxypropoxy)phenyl)-	2589-02-8	C21H20Cl4O4		478.20
propane, 2,2-bis(3'-t-octyl-4'-hydroxyphenyl)-	19546-20-4	C31H48O2		452.72
propane, 2,2-bis(p-(2,3-epoxypropoxy) phenyl)-, polymers	25085-99-8	C21H26O4		342.43
propane, 2,2-difluoro-1,1,1,3,3,3-hexachloro-	3182-26-1	C3Cl6F2		286.75
propane, 2,3-dibromo-1,1,1-trifluoro-	431-21-0	C3H3Br2F3		255.87
propane, 2-chloro-2-nitro-	594-71-8	C3H6ClNO2		123.54
propane, 2-methyl-1,2,3-tribromo-	631-28-7	C4H7Br3		294.83
propane, 3-chloro-1,1-diethoxy-	35573-93-4	C7H15ClO2		166.65
propane, 3-chloro-1,2-dibromo-2-methyl-	10474-14-3	C4H7Br2Cl		250.37
propane, 3-fluoro-1-nitro-	462-24-8	C3H6FNO2		107.08
propane, dichloro-	26638-19-7	C3H6Cl2	P-	112.99
propane, dichloro- mixed with propene, dichloro-	8003-19-8	C3H6Cl2		112.99
propane, dichloro-2-methyl-	27177-44-2	C4H8Cl2		127.01
propane, epoxy-, tetramer		C12H24O4		232.32
propane, heptafluoro-1-iodo-	754-34-7	C3F7I		295.92
propane, heptafluoroiodo-	27636-85-7	C3F7I		295.92
propane, tetrachlorotetrafluoro- (mixed isomers)	29255-31-0	C3Cl4F4		253.84
propane-1,2-diol monomethacrylate	27813-02-1	C7H12O3		144.17
propanediamide, 2-ethyl-2-phenyl-	7206-76-0	C11H14N2O2		206.24
propanedinitrile, ((3,4-dichlorophenyl)hydrazono)-	3720-55-6	C9H4Cl2N4		239.06
propanedinitrile, ((4-chloro-2,5-dimethoxyphenyl)hydrazono)-	64692-05-3	C11H9ClN4O2	D-	264.67
propanedinitrile, ((4-chloro-2,6-dibromophenyl)hydrazono)-	64691-94-7	C9H3Br2ClN4	D-	362.42
propanedinitrile, (1-ethoxyethylidene)-	5417-82-3	C7H8N2O		136.15
propanedinitrile, (3,5,5-trimethyl-2-cyclohexen-1-ylidene)-	23051-44-7	C12H14N2	D-	186.26
propanedinitrile, (3-methoxy-2-propenylidene)-	52718-96-4	C7H6N2O		134.14
propanedinitrile, (bis(ethylthio)methylene)-	18771-38-5	C8H10N2S2		198.31
propanedinitrile, 1,3-dithietan-2-ylidene-	6008-60-2	C5H2N2S2	D-	154.21
propanedioic acid, ((3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl)methyl)butyl , bis(1,2,2,6,6- pentamethyl-4-piperidinyl) ester	63843-89-0	C42H72N2O5		685.05
propanedioic acid, (acetylamino)(1H-indol-3-ylmethyl)-, diethyl ester	5379-97-5	C18H22N2O5	D-	346.38
propanedioic acid, (carboxymethoxy)-	55203-12-8	C5H6O7	D-	178.10
propanedioic acid, bis(2,3,3a,4,4a,5,7a,8,9,9a-decahydro-4a,8-dimethyl-3 methylene-2,5-dioxoazuleno(6,5-b)furan-4-yl) ester, (3aR-(3-alpha,4-alpha(3'aR*,4'S*,4'aR*,7'aR*,8' R*,9'aR*),4a-beta,7a-alpha,8-alpha,9a-alpha))-	68322-91-8	C33H36O10		592.64
propanedioic acid, methylene-, diethyl ester	3377-20-6	C8H12O4	D-	172.18
propanediol, (allyloxy)-	25136-53-2	C6H12O3	D-	132.16
propanenitrile, 2-(1,1-(dimethylethyl)azo)-2-methyl-	25149-46-6	C8H15N3		153.23
propanenitrile, 2-(beta-D-glucopyranosyloxy)-2-methyl-	554-35-8	C10H17NO6		247.25
propanenitrile, 2-(methylamino)-	16752-54-8	C5H10N2		98.15
propanenitrile, 3-((4-((2-chloro-4-nitrophenyl)azo)phenyl)ethylamino)-	40880-51-1	C17H16ClN5O2		357.80
propanenitrile, 3-(3-hexenyloxy)-, (Z)-	142653-61-0	C9H15NO	fragrances & cosmetics	153.22
propanenitrile, 3-(ethyl(3-methyl-4-((6-(methylsulfonyl)-2 benzothiazolyl)azo)phenyl)amino)-	16588-67-3	C20H21N5O2S 2		427.55
propanenitrile, 3-(ethyl(3-methylphenyl)amino)-	148-69-6	C12H16N2	D-	188.27
propanenitrile, 3-(trichlorosilyl)-	1071-22-3	C3H4Cl3NSi		188.52
propanenitrile, 3,3'-(1,2-ethanediylbis(thio))bis-	86180-54-3	C8H12N2S2		200.33
propanenitrile, 3,3'-(1,4-butanediylbis(oxy))bis-	18664-94-3	C10H16N2O2		196.25
propanenitrile, 3-[[2-chloro-4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]amino]-	67874-57-1	C15H10Cl3N5O 2		398.64
propanenitrile, 3-[[4-[(2,6-dibromo-4-nitrophenyl)azo]phenyl]ethylamino]-	55281-26-0	C17H15Br2N5O 2		481.15
propanenitrile, 3-[[4-[(5,6-dichloro-2-benzothiazolyl)azo]phenyl]methylamino]	41362-82-7	C17H13Cl2N5S		390.29
propanenitrile, 3-amino-	151-18-8	C3H6N2		70.09
propanenitrile, 3-ethoxy-	2141-62-0	C5H9NO		99.13
propaneperoxic acid	4212-43-5	C3H6O3		90.08
propanesulfonamide, 2-methyl-N-(purin-6-yl)-	82499-16-9	C9H13N5O2S	D-	255.30
propanesulfonamide, 3-methoxy-N-(purin-6-yl)-	82499-17-0	C9H13N5O3S	D-	271.30
propanesulfonamide, N-(purin-6-yl)	82499-15-8	C8H11N5O2S		241.27
propanesulfonic acid, 3-(methylsulfonylthio)-, potassium salt	28519-53-1	C4H9KO5S3		272.40
propanesulfonic acid, 3-chloro-, sodium salt	51034-39-0	C3H6ClNaO3S		180.58
propanesulfonyl chloride, 3-fluoro-	461-28-9	C3H6ClFO2S		160.59
propanesulfonyl chloride, chloro-	1633-82-5	C3H6Cl2O2S		177.05
propanesulfonyl fluoride, 3-fluoro-	461-29-0	C3H8F2O2S		146.15

propanethioic acid, S-(2-furanylmethyl) ester	59020-85-8	C8H10O2S	fragrances & cosmetics	170.23
propanethioic acid, S-2-propenyl ester	41820-22-8	C6H10OS	fragrances & cosmetics	130.21
propanethiol, 2-((2-(3-methylcyclohexyl)butyl)amino)-, hydrogen sulfate (ester)	38914-40-8	C14H29NO3S2	D-	323.52
propanethiol, 2-((2-cyanoethyl)amino)-, hydrogen sulfate (ester)	23545-61-1	C6H12N2O3S2	D-	224.30
propanethiol, 2-((2-cyanoethyl)amino)-2-methyl-, hydrochloride	23545-70-2	C7H15ClN2S	D-	194.73
propanethiol, 2-((2-cyanoethyl)amino)-2-methyl-, hydrogen sulfate (ester)	23545-62-2	C7H14N2O3S2	D-	238.33
propanethiol, 2-((3-aminopropyl)amino)-, dihydrochloride	23831-22-3	C6H18Cl2N2S	D-	221.19
propanethiol, 2-((3-aminopropyl)amino)-, hydrogen sulfate (ester), hydrochloride	23545-59-7	C6H17ClN2O3S2	D-	264.79
propanethiol, 2-((3-aminopropyl)amino)-2-methyl-, dihydrochloride	23545-69-9	C7H20Cl2N2S	D-	235.22
propanethiol, 2-((3-aminopropyl)amino)-2-methyl-, hydrogen sulfate (ester), hydrochloride	23545-60-0	C7H19ClN2O3S2	D-	278.82
propanethiol, 2-((5-(2-tolyl)pentyl)amino)-, hydrogen sulfate (ester)	63991-72-0	C15H25NO4S2	P-	347.50
propanethiol, 3-((2-cyclopentylbutyl)amino)-, hydrogen sulfate (ester)	63991-71-9	C12H25NO3S2		295.46
propanethiol, 3-((5-cyclooctyloxypentyl)amino)-, hydrogen sulfate (ester)	38914-42-0	C16H33NO4S2	D-	367.57
propanethiol, 3-guanidino-, hydrogen sulfate (ester)	22059-41-2	C4H11N3O3S2	D-	213.28
propanetriol, 1-(3,5,5-trimethylcyclohexyl)ether, 2,3-diacetate	63715-96-8	C16H28O5		300.39
propanidid	1421-14-3	C18H27NO5	D-anesthetic [intravenous administration]	337.42
propanil; N-(3,4-dichlorophenyl)propanamide	709-98-8	C9H9Cl2NO	P-herbicide	218.08
propanocaine	493-76-5	C20H25NO2	D-	311.42
propanoic acid anhydride	123-62-6	C6H10O3		130.14
propanoic acid, 2-(1,1,2,3,3,3-hexafluoro-2-(heptafluoropropoxy)propoxy) 2,3,3,3-tetrafluo ro-	13252-14-7	C9HF17O4		496.07
propanoic acid, 2-(4-((6-chloro-2-benzoxazolyl)oxy)phenoxy)-, (±)-	95617-09-7	C16H12ClNO5		333.73
propanoic acid, 2-(4-(3,4-dichlorobenzoyl)phenoxy)-2-methyl-	60012-98-8	C17H14Cl2O4		353.20
propanoic acid, 2-(4-acetylphenoxy)-2-methyl-	52179-07-4	C12H14O4		222.24
propanoic acid, 2-(4-chloro-2-methylphenoxy)-, 2-[2-[2-(2-hydroxyethoxy)ethoxy]ethoxy]ethyl este	104133-06-4	C18H27ClO7		390.86
propanoic acid, 2-(4-chloro-2-methylphenoxy)-, oxybis(2,1-ethanediyloxy-2,1-ethanediyl) ester	104133-05-3	C28H36Cl2O9		587.49
propanoic acid, 2,2,3,3-tetrafluoro-3-methoxy-, methyl ester	755-73-7	C5H6F4O3		190.09
propanoic acid, 2,2,3-trifluoro-3-oxo-, methyl ester	69116-71-8	C4H3F3O3		156.06
propanoic acid, 2,2-dimethyl-, 2-phenylethyl ester	67662-96-8	C13H18O2	fragrances & cosmetics	206.28
propanoic acid, 2,2-dimethyl-, isooctadecyl ester	58958-60-4	C23H46O2		354.62
propanoic acid, 2,2-dimethyl-, sodium salt	1184-88-9	C5H9NaO2	D-	124.11
propanoic acid, 2,3-dibromo-, 2-hydroxyethyl ester	68479-77-6	C5H8Br2O3	D-	275.93
propanoic acid, 2-bromo-, octyl ester, branched, reaction products with 4,4',4''-(1,3,5-triazine-2,4,6-triyl)tris(1,3-benzenediol)	446824-06-2	C54H75N3O12		958.20
propanoic acid, 2-hydroxy-, compd. with 1-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]-N,N-dimethyl-2-propanamine (1/1	85154-08-1	C23H30ClN3O5S		496.02
propanoic acid, 2-mercapto-	79-42-5	C3H6O2S	fragrances & cosmetics	106.14
propanoic acid, 2-mercapto-, ethyl ester	19788-49-9	C5H10O2S	fragrances & cosmetics	134.20
propanoic acid, 2-methyl-, 1-methylethyl ester	617-50-5	C7H14O2	fragrances & cosmetics	130.19
propanoic acid, 2-methyl-, 2,2,2-trichloro-1-phenylethyl ester	72929-02-3	C12H13Cl3O2		295.59
propanoic acid, 2-methyl-, 2,2,4-trimethylpent-3-enyl ester	37822-74-5	C12H22O2		198.31
propanoic acid, 2-methyl-, 2,2,4-trimethylpentyl ester	36679-74-0	C12H24O2		200.32
propanoic acid, 2-methyl-, 2-methylphenyl ester	36438-54-7	C11H14O2	fragrances & cosmetics	178.23
propanoic acid, 2-methyl-, 2-phenylpropyl ester	65813-53-8	C13H18O2	fragrances & cosmetics	206.28
propanoic acid, 2-methyl-, 3-hexenyl ester	57859-47-9	C10H18O2		170.25
propanoic acid, 2-methyl-, 3-methylbutyl ester	2050-01-3	C9H18O2	fragrances & cosmetics	158.24
propanoic acid, 2-methyl-, acetyl ester	109-15-9	C12H24O2	fragrances & cosmetics	200.32
propanoic acid, 2-methyl-, propyl ester	644-49-5	C7H14O2	fragrances & cosmetics	130.19
propanoic acid, 2-oxo-, 3-methylbutyl ester	7779-72-8	C8H14O3	fragrances & cosmetics	158.20
propanoic acid, 2-oxo-, sodium salt	113-24-6	C3H3NaO3		110.04
propanoic acid, 3-(dodecylthio)-, 2,2-bis[[3-(dodecylthio)-1-oxopropoxy]methyl]-1,3-propanediyl ester	29598-76-3	C65H124O8S4		1161.93
propanoic acid, 3-(methylthio)-, ethyl ester	13327-56-5	C6H12O2S	fragrances & cosmetics	148.22
propanoic acid, 3-(methylthio)-, methyl ester	13532-18-8	C5H10O2S	fragrances & cosmetics	134.20
propanoic acid, 3,3'-(1,3-dioxo-1,3-digermoxanediyl)bis-	12758-40-6	C6H10Ge2O7		339.32
propanoic acid, 3,3'-(dichlorostannylene)bis-, dibutyl ester	61470-33-5	C14H26Cl2O4Sn		447.95
propanoic acid, 3,3'-thiobis-, diethyl ester	673-79-0	C10H18O4S		234.31
propanoic acid, 3-[(2-furanylmethyl)thio]-, ethyl ester	94278-27-0	C10H14O3S	fragrances & cosmetics	214.28
propanoic acid, 3-bromo-, methyl ester	3395-91-3	C4H7BrO2	P-	167.01

propanoic acid, 3-chloro-2-hydroxy-2-methyl-, 9-(chloromethyl)dodecahydro-8,9-dihydroxy-3,6-bis(methylene)-2-oxoazuleno[4,5-b]furan-4-yl ester, (3aR-(3a-alpha,4-alpha(S*),6a-alpha,8-beta,9-alpha,9a-alpha,9b-beta))-	37006-36-3	C19H24Cl2O7		435.30
propanoic acid, 3-chloro-2-hydroxy-2-methyl-, decahydro-8-hydroxy-3,6 bis(methylene)-2-oxospiro(azuleno[4,5-b]furan-9(2H),2'-oxiran)-4-yl ester, (3aR-(3a-alpha,4-alpha(S*),6a-alpha,8-beta,9-alpha,9a-alpha,9b-beta))	41787-75-1	C19H23ClO7		398.84
propanoic acid, 3-chloro-3-oxo-, ethyl ester	36239-09-5	C5H7ClO3		150.56
propanoic acid, 3-mercapto-, 2,2-bis (3-mercapto-1-oxopropoxy)methyl -1,3 propanediyl ester	7575-23-7	C17H28O8S4		488.66
propanoic acid, 3-phosphono-	5962-42-5	C3H7O5P		154.06
propanoic acid, cyclohexylester	6222-35-1	C9H16O2	fragrances & cosmetics	156.22
propanoic acid, decyl ester	5454-19-3	C13H26O2	fragrances & cosmetics	214.35
propanol, 1(or 2)-propoxy-	30136-13-1	C6H14O2		118.18
propanol, 2-ethylbutoxy-, mixed isomers	63716-41-6	C9H20O2		160.26
propanol, 3-(2-ethoxyethoxy)-	10138-43-9	C7H16O3		148.20
propanol, 3-acetyl-	1071-73-4	C5H10O2	D-	102.13
propanol, allyloxy-	1331-17-5	C6H12O2		116.16
propanol, butoxy- (mixed isomers)	63716-40-5	C7H16O2		132.20
propanol, dichloro-	26545-73-3	C3H6Cl2O		128.99
propanol, fluoro-	430-50-2	C3H7FO	P-	78.09
propanolol (R); dexpropranolol	5051-22-9	C16H21NO2	D-CYP-2D6 inhibitor	259.35
propanolol (S)	4199-09-1	C16H21NO2	D-CYP-2D6 inhibitor	259.35
propanolol hydrochloride; CAS also 3506-09-0	318-98-9	C16H22ClNO2	D-beta-adrenoceptor blocker, used in treatment of angina and hypertension	295.81
propanolol; propranolol; CAS also 13013-17-7	525-66-6	C16H21NO2	D-anti-arrhythmic	259.35
propanone, 1-(3-indolyl)-3-(4-methylpiperazinyl)-2-phenyl-	40281-38-7	C22H25N3O	D-	347.46
propanone, 2-phenyl-3-(1-pyrrolidinyl)-1-(2-thienyl)-, hydrochloride	31468-86-7	C17H20ClNOS	D-	321.87
propanone, 3-(dimethylamino)-1-(3-indolyl)-2-phenyl-	40281-34-3	C19H20N2O	P-	292.38
propanoyl chloride, 2-(acetyloxy)-2-methyl-	40635-66-3	C6H9ClO3		164.59
propantheline bromide	50-34-0	C23H30BrNO3	D-anticholinergic	448.41
propaphos	7292-16-2	C13H21O4PS	P-insecticide	304.34
propaquizafop	111479-05-1	C22H22ClN3O5	P-herbicide	443.89
propargite	2312-35-8	C19H26O4S	P-acaricide, insecticide	350.47
propargyl acetate	627-09-8	C5H6O2		98.10
propargyl acrylate	10477-47-1	C6H6O2		110.11
propargyl alcohol; 2-propyn-1-ol	107-19-7	C3H4O	corrosive for skin	56.06
propargyl propionate	1932-92-9	C6H8O2		112.13
propargylamine	2450-71-7	C3H5N		55.08
propargylamine hydrochloride	15430-52-1	C3H6ClN		91.54
propatylnitrate	2921-92-8	C6H11N3O9	D-vasodilator [coronary]	269.17
propazine; 1,3,5-triazine-2,4-diamine, 6-chloro-N,N'-bis(1-methylethyl)-	139-40-2	C9H16ClN5	P-herbicide	229.71
propazolamide	98-75-9	C14H22N2O2	D-	250.34
propellane	35634-10-7	C5H6		66.10
propene, 1,1,2,3,3-pentachloro-	1600-37-9	C3HCl5		214.31
propene, 1,1,2,3-tetrachloro-	10436-39-2	C3H2Cl4		179.86
propene, 1,2-dichloro-	563-54-2	C3H4Cl2		110.97
propene, 1,3-dichloro-2-methyl-	3375-22-2	C4H6Cl2		125.00
propene, 1-bromo-	590-14-7	C3H5Br		120.98
propene, 1-chloro- (E)-	16136-85-9	C3H5Cl		76.53
propene, 1-chloro- (Z)-	16136-84-8	C3H5Cl		76.53
propene, 1-nitro-	3156-70-5	C3H5NO2		87.08
propene, 2-bromo-	557-93-7	C3H5Br		120.98
propene, 2-nitro-	4749-28-4	C3H5NO2		87.08
propene, 3,3,3-trifluoro-2-(trifluoromethyl)-	382-10-5	C4H2F6		164.05
propene, 3-chloro-2-fluoro-	6186-91-0	C3H4ClF		94.52
propene, 3-chloropentafluoro-	79-47-0	C3ClF5		166.48
propene; propylene	115-07-1	C3H6		42.08
propenidazole	76448-31-2	C11H13N3O5	D-	267.24
propentofylline; 3,7-dihdro-3-methyl-1-(5-oxohexyl)-7-propyl-1H- purine dione	55242-55-2	C15H22N4O3	D-anti-ulcer agent, neuroprotective agent	306.37
properidine	561-76-2	C16H23NO2	D-Superlist Classification Code: DEA Schedule I	261.36
propetamide	730-07-4	C14H22N2O2	D-analgesic	250.34
propetamphos	31218-83-4	C10H20NO4PS	P-insecticide	281.31

propetandrol	3638-82-2	C23H36O3	D-	360.54
propham; isopropyl-N-phenyl carbamate	122-42-9	C10H13NO2	P-herbicide, growth regulator	179.22
Pro-Phe	13589-02-1	C14H18N2O3		262.31
propicillin	551-27-9	C18H22N2O5S	D-antibiotic	378.45
propiconazole; 1-[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]methyl 1H-1,2,4-triazole	60207-90-1	C15H17Cl2N3O2	P-fungicide	342.22
propikacin	66887-96-5	C21H43N5O12	D-antibacterial	557.60
propilizon	83-59-0	C20H26O6	P-synergist	362.42
propineb	12071-83-9	C5H08N2S4Zn2	P-fungicide	355.13
propinetidine	3811-53-8	C18H24N2O2	D-	300.40
propiolaldehye	624-67-9	C3H2O		54.05
propiolic acid, methyl ester	922-67-8	C4H4O2		84.07
propiolonitrile, phenyl-	935-02-4	C9H5N		127.15
propiomazine	362-29-8	C20H24N2OS	D-antipsychotic agent, phenothiazine, sedative [pre-anesthetic]	340.49
propionaldehyde, 2,2,3-trichloro-	7789-90-4	C3H3Cl3O		161.41
propionaldehyde, 2,3-dibromo-	5221-17-0	C3H4Br2O		215.88
propionaldehyde, 2,3-dichloro-	10140-89-3	C3H4Cl2O		126.97
propionaldehyde, 2,3-dichloro-2-methyl-	10141-22-7	C4H6Cl2O		141.00
propionaldehyde, 2-chloro-2-methyl-	917-93-1	C4H7ClO		106.55
propionaldehyde, 2-chloro-3-ethoxy-, diethyl acetal	10140-99-5	C9H19ClO3		210.70
propionaldehyde, 2-methoxy-	6142-38-7	C4H8O2		88.11
propionaldehyde, 2-methyl-2-(methylthio)-	16042-21-0	C5H10OS		118.20
propionaldehyde, 2-methyl-2-(methylthio)-, O-(N-(O',O'-dimethylphosphorothioyl)-N-methylcarbamoyl) oxime	28789-79-9	C9H19N2O4PS2	P-	314.36
propionaldehyde, 3-(2-chloroethoxy)-, bis(2-chloroethyl) acetal	688-78-8	C9H17Cl3O3		279.59
propionaldehyde, 3,3,3-trifluoro-	460-40-2	C3H3F3O	D-	112.05
propionaldehyde, 3-ethoxy-	2806-85-1	C5H10O2		102.13
propionaldehyde, dicrotyl acetal	5749-78-0	C14H26O2		226.36
propionaldehyde, ethoxy-	63918-98-9	C5H10O2	P-	102.13
propionaldehyde, thiosemicarbazone	22042-87-1	C4H9N3S		131.20
propionaldehyde; propanal	123-38-6	C3H6O		58.08
propionamide	79-05-0	C3H7NO		73.09
propionamide, 2-(2-butenyl)thio-N,2-dimethyl-	63915-94-6	C9H17NOS	D-	187.30
propionamide, 2-(4-chloro-2-methylphenoxy)-N,N-dimethyl-	13791-92-9	C12H16ClNO2	P-	241.72
propionamide, 2-(allylthio)-2-methyl-	63915-89-9	C7H13NOS		159.25
propionamide, 2-acetamido-3-mercapto-, L-	10061-64-0	C5H10N2O2S	D-	162.21
propionamide, 2-butylthio-2-methyl-	63915-95-7	C8H17NOS	P-	175.29
propionamide, 2-ethylthio-2-methyl-	7505-95-5	C6H13NOS		147.24
propionamide, 2-isopropylthio-2-methyl-	63915-96-8	C7H15NOS		161.27
propionamide, 3-(2-furyl)-2-(1-naphthyl)-	3459-61-8	C16H15NO2	D-	253.30
propionamide, 3-(diethylamino)-N-ethyl-N-(1-phenoxy-2-propyl)-, hydrochloride	102128-91-6	C18H31ClN2O2		342.91
propionamide, 3-(diethylamino)-N-methyl-N-(1-phenoxy-2-propyl)-, hydrochloride	102128-92-7	C16H27ClN2O2		314.86
propionamide, 3-(dimethylamino)-N,N-dimethyl-	17268-47-2	C7H16N2O		144.22
propionamide, 3-(trimethylammonio)-, chloride	19174-30-2	C6H15ClN2O	D-	166.65
propionamide, 3,3'-trithiodi-	63915-98-0	C6H12N2O2S3		240.37
propionamide, N-((5-chloro-4-methyl)thiazolyl)-	13915-79-2	C7H9ClN2OS	P-	204.68
propionamide, N-(1-anthraquinonyl)-2,3-dichloro-	63915-90-2	C17H11Cl2NO3	D-	348.18
propionamide, N-(2-fluorenyl)-	60550-78-9	C16H15NO	D-	237.30
propionamide, N-(5-chloro-5-thiazolyl)-	13808-36-1	C6H7ClN2OS		190.65
propionamide, N,N'-(dithiodiethylene)bis(3-amino-	646-08-2	C10H22N4O2S2	D-	294.44
propionamide, N,N-dibenzyl-2-methyl-	6284-09-9	C18H21NO		267.37
propionamide, N,N-dibutyl-	1187-33-3	C11H23NO		185.31
propionamide, N,N-dimethyl-3-(1-methylpyrrolidin-1'-yl)-, iodide	22041-42-5	C10H23IN2		298.21
propionamide, N,N-dimethyl-3-(pyrrolidin-1-yl)-	22041-39-0	C9H18N2O		170.26
propionamide, N,N-dimethyl-3-(trimethylammonio)-, iodide	17268-48-3	C8H19IN2O	D-	286.16
propionamide, N-benzyl-N-(1-methyl-2-(4-phenylpiperidino))ethyl-, oxalate	63915-92-4	C26H34N2O5	D-	454.57
propionamide, N-benzyl-N-(2-(4-hydroxy-4-phenylpiperidino)-2-methyl)ethyl-oxalate	63915-91-3	C26H34N2O6	D-	470.57
propionamide, N-benzyl-N-(2-methyl-2-(4-phenylpiperidino))ethyl-,oxalate	63915-93-5	C26H34N2O5	D-	454.57
propionamide, N-methyl-	1187-58-2	C4H9NO		87.12

propionamide, N-methyl-N-(2-(o-tolyloxy)ethyl)-3-(pyrrolidinyl)-, hydrochloride		C17H27ClN2O2		326.87
propionamide, N-methyl-N-nitroso-	16395-80-5	C4H8N2O2	D-	116.12
propionamide, N-phenethyl-	6283-04-1	C11H15NO		177.25
propionamidine, 2,2'-azobis(2-methyl-, dihydrochloride	2997-92-4	C8H20Cl2N6		271.20
propionanilide, 2,4'-dinitro-	63916-00-7	C9H9N3O5		239.19
propionanilide, 2,6-dimethyl-	25404-20-0	C11H15NO		177.25
propionanilide, 2-bromo-	42308-20-3	C9H10BrNO		228.09
propionanilide, 2'-chloro-2-(pyrrolidinyl)-, hydrochloride		C13H18Cl2N2O		289.21
propionanilide, 2-methyl-2-pyrrolidinyl-	3690-18-4	C14H20N2O	D-	232.33
propionanilide, 3'-hydroxy-, isobutylcarbamate (ester)	17788-28-2	C14H20N2O3		264.32
propionanilide, 3'-hydroxy-, tert-butylcarbamate (ester)	17788-26-0	C14H20N2O3		264.32
propionanilide, 3'-hydroxy-2-methyl-	55791-88-3	C10H13NO2		179.22
propionanilide, 3'-hydroxy-2-methyl-, isopropylcarbamate (ester)	17838-04-9	C14H20N2O3	D-	264.32
propionanilide, 3'-hydroxy-2-methyl-, tert-butylcarbamate (ester)	17787-98-3	C15H22N2O3		278.35
propionanilide, 4'-chloro-2'-((4-chlorophenyl)thio)-3-(dimethylamino)-	63917-35-1	C17H19Cl2NS		340.32
propionanilide, N-(1-methyl-2-(4-phenylpiperazinyl)ethyl)-, oxalate	63916-04-1	C24H31N3O5	D-	441.53
propionanilide, N-(1-methyl-2-(4-phenylpiperidino)ethyl)-, oxalate	63916-05-2	C25H32N2O5	D-	440.54
propionanilide, N-(2-(4-hydroxy-4-phenylpiperidino)-1-methyl)ethyl-, oxalate	63916-01-8	C25H32N2O6	D-	456.54
propionanilide, N-(2-(4-hydroxy-4-phenylpiperidino)-2-methyl)ethyl-, oxalate	63938-79-4	C25H32N2O6		456.54
propionanilide, N-(2-methyl-2-(4-phenylpiperidino)ethyl)-, oxalate	63916-06-3	C25H32N2O5	D-	440.54
propionanilide, N-(3-methyl-1-phenethyl-4-piperidyl)-, compd with propanol (1:1), nitrate, Z-(+)-	63916-03-0	C26H39N3O5	D-	473.61
propionanilide, N-butyl-	63915-99-1	C13H19NO	D-	205.30
propionanilide, N-isopentyl-	63916-02-9	C14H21NO	D-	219.33
propionanilide, o-chloro-2-(methyl(2-(pyrrolidinyl)ethyl)amino)-, dihydrochloride	102129-03-3	C16H26Cl3N3O		382.76
propionanilide, p-hydroxy-, dimethylsulfamate	73826-21-8	C11H16N2O4S		272.32
propionic acid	79-09-4	C3H6O2	corrosive for skin	74.08
propionic acid calcium; see also CAS 56744-45-7	4075-81-4	C6H10CaO4		186.22
propionic acid sodium salt	137-40-6	C3H5NaO2		96.06
propionic acid, (3-(3-methoxyphenyl)-1-methyl-3-pyrrolidinyl)-	63815-33-8	C15H21NO3	D-	263.34
propionic acid, 2-((4-chloro-o-tolyl)oxy)-, compd. with 2,2'-iminodiethanol (1:1)	1432-14-0	C10H11ClO3	P-	214.65
propionic acid, 2-((4-chloro-o-tolyl)oxy)-, sodium salt	19095-88-6	C10H10ClNaO3		236.63
propionic acid, 2-((4-chlorophenyl)thio)-2-methyl-, sodium salt	24159-12-4	C10H10ClNaO2S		252.69
propionic acid, 2-(2,4,5-trichlorophenoxy)-, 3-butoxypropyl ester	6047-17-2	C16H21Cl3O4		383.70
propionic acid, 2-(2-chlorophenoxy)-	25140-86-7	C9H9ClO3	D-	200.62
propionic acid, 2-(3-chlorophenoxy)-2-methyl-	17413-73-9	C10H11ClO3	D-	214.65
propionic acid, 2-(3-phenoxyphenyl)-, sodium salt, (±)-	34691-31-1	C15H13NaO3		264.26
propionic acid, 2-(4-biphenylyloxy)-	5555-13-5	C15H14O3	D-	242.27
propionic acid, 2-(cyclohexyloxy)-2-methyl-	91007-35-1	C10H18O3		186.25
propionic acid, 2,2,3-trichloro-	3278-46-4	C3H3Cl3O2		177.41
propionic acid, 2,2'-azobis(2-methyl-, diethyl ester	3879-07-0	C12H22N2O4		258.32
propionic acid, 2,2-diethoxy-, ethyl ester	7476-20-2	C9H18O4		190.24
propionic acid, 2,3,3,3-tetrafluoro-, methyl ester	382-93-4	C4H4F4O2		160.07
propionic acid, 2,3-dichloro-	565-64-0	C3H4Cl2O2	P-	142.97
propionic acid, 2,3-dimercapto-	6220-25-3	C3H6O2S2	D-	138.21
propionic acid, 2-amino-3-(hydroxynitrosamino)-, DL-	5854-95-5	C3H7N3O4		149.11
propionic acid, 2-bromo-phenyl ester	23600-76-2	C9H9BrO2		229.08
propionic acid, 2-methyl-2-phenoxy-	943-45-3	C10H12O3	D-	180.20
propionic acid, 2-morpholino-, 2,6-dimethoxyphenyl ester hydrochloride (-)	63848-90-8	C15H22ClNO5	D-	331.80
propionic acid, 2-phenylhydrazide	20730-02-3	C9H12N2O		164.21
propionic acid, 3-((2-ethylhexyl)oxy)-	4126-58-3	C11H22O3		202.29
propionic acid, 3-(1-aziridinyl)-, allyl ester	22480-27-9	C8H13NO2		155.20
propionic acid, 3-(1-aziridinyl)-, decyl ester	4078-31-3	C15H29NO2		255.40
propionic acid, 3-(2,2-dimethyl-1-aziridinyl)-, methyl ester	25263-40-5	C8H15NO2		157.21
propionic acid, 3-(2,4-dichlorophenoxy)-2-methyl-	13330-31-9	C10H10Cl2O3		249.09
propionic acid, 3-(2-chloro-7-hydroxy-10-phenothiazinyl)-	40845-26-9	C15H12ClNO3S		321.78
propionic acid, 3-(2-ethylbutoxy)-	10213-74-8	C9H18O3		174.24
propionic acid, 3-(2'-fluoroethoxy)-	353-12-8	C5H9FO3	P-	136.12
propionic acid, 3-(3-oxo-17beta-hydroxy-4-androsten-17a-yl)-	63815-34-9	C22H32O4		360.49
propionic acid, 3-(4-(bis(2-chloroethyl)amino)phenoxy)-	92019-83-5	C13H17Cl2NO3		306.19
propionic acid, 3-(5-cyclohexyl-2,4-dimethoxybenzoyl)-	36879-87-5	C18H24O5	D-	320.38

propionic acid, 3-(amidino)thio-, ethyl ester, hydrochloride	63916-08-5	C6H13ClN2O2S	D-	212.70
propionic acid, 3-(N,N-dimethyl)amino-, methyl ester, methylbromide	14290-81-4	C7H16BrNO2		226.12
propionic acid, 3-(purin-6-ylthio)-	608-10-6	C8H8N4O2S		224.24
propionic acid, 3-(pyrrolidin-1-yl)-, methyl ester	22041-21-0	C8H15NO2		157.21
propionic acid, 3,3'-(dichlorostannylene)di-, dimethyl ester	10175-01-6	C8H14Cl2O4Sn		363.79
propionic acid, 3,3'-diselenodi-	7370-58-3	C6H10O4Se2		304.06
propionic acid, 3,3'-nitroiminodi-	99-69-4	C6H10N2O6		206.15
propionic acid, 3,3'-sulfonyldi-	6291-88-9	C6H10O6S		210.20
propionic acid, 3,3'-thiodi-, bis(2-ethylhexyl) ester	10526-15-5	C22H42O4S		402.64
propionic acid, 3,3'-thiodi-, dibutyl ester	6975-31-1	C14H26O4S	P-	290.42
propionic acid, 3-butoxy-	7420-06-6	C7H14O3		146.19
propionic acid, 3-chloro-, methyl ester	6001-87-2	C4H7ClO2	D-	122.55
propionic acid, 3-cyano-, ethyl ester	10137-67-4	C6H9NO2	D-	127.14
propionic acid, 3-fluoro-, ethyl ester	10117-10-9	C5H9FO2	D-	120.12
propionic acid, 3-hydroxy-2-phenyl-, 2-(diethylamino)ethyl ester, hydrochloride, (d,l)-	63815-31-6	C15H24ClNO3		301.81
propionic acid, 3-mercapto-, dithiocarbanilate	4094-44-4	C10H11NO2S2	D-	241.33
propionic acid, 3-mercapto-, methyl ester, ester with benzyldithiocarbamic acid	56624-44-3	C12H15NO2S2		269.38
propionic acid, 3-methoxy-, ethyl ester	10606-42-5	C6H12O3		132.16
propionic acid, 3-phenyl-, 2-dimethylaminoethyl ester, hydrochloride	63815-36-1	C13H20ClNO2	P-	257.76
propionic acid, 3-selenino-	55509-78-9	C3H6O4Se	D-	185.04
propionic acid, 5-nitro-2-furfuryl ester	25294-71-7	C8H9NO5	D-	199.16
propionic acid, 6-chloro-o-tolyl ester	63916-12-1	C10H11ClO2	P-	198.65
propionic acid, alpha-(4-chlorophenyl)-beta-(2-furyl)-	3459-56-1	C13H11ClO3	D-	250.68
propionic acid, alpha,alpha-dimethyl-2-(6-methoxynaphthyl)-	63021-00-1	C16H18O3		258.32
propionic acid, alpha-amino-beta-methylamino-, DL-	17463-44-4	C4H10N2O2		118.14
propionic acid, alpha-aminooxy-, hydrobromide, (±)	63916-10-9	C3H8BrNO3	D-	186.01
propionic acid, alpha-aminooxy-, hydrochloride, (-)	42989-99-1	C3H8ClNO3		141.55
propionic acid, beta-(beta-isodurylyl)-	63815-32-7	C13H18O2	D-	206.28
propionic acid, calcium salt (2:1), [hydrate]; see also CAS 4075-81-4	56744-45-7	C6H10CaO4	D-	186.22
propionic acid, ester with 1,5-bis(tetrahydro-2-furyl)-3-pentanol	7507-50-8	C16H28O4		284.40
propionic acid, ester with tetrahydro-2-furanpropanol	5451-18-3	C10H18O3		186.25
propionic acid, ethoxy-	1331-11-9	C5H10O3		118.13
propionic acid, hydrazide	5818-15-5	C3H8N2O		88.11
propionic acid, pentafluoro-	422-64-0	C3HF5O2		164.03
propionic acid, pentafluoro-, methyl ester	378-75-6	C4H3F5O2	P-	178.06
propionic acid, pentafluoro-, silver salt	509-09-1	C3HF5O2		164.03
propionic acid, phenethyl ester mixed with eugenol (7:3)	37262-61-6	C11H14O2	D-	178.23
propionic anhydride, 3-fluoro-	2266-47-9	C6H8F2O3		166.12
propionitrile	107-12-0	C3H5N		55.08
propionitrile, 2-(1-ethoxyethoxy)-	53411-95-3	C7H13NO2		143.19
propionitrile, 2-(2-hydroxyethyl)amino-2-methyl-	63815-38-3	C6H12N2O		128.17
propionitrile, 2,2-(bis(2-chloroethylamino))-	63815-37-2	C7H12Cl2N2		195.09
propionitrile, 2,2,3-trichloro-	813-74-1	C3H2Cl3N		158.41
propionitrile, 2,3-bis(4-hydroxyphenyl)	1428-67-7	C15H13NO2	P-	239.27
propionitrile, 2-chloro-3-(3-chloro-o-tolyl)-	21342-85-8	C10H9Cl2N		214.09
propionitrile, 2-ethoxy-	14631-45-9	C5H9NO		99.13
propionitrile, 2-methyl-2-nitro-	18992-13-7	C4H6N2O2		114.10
propionitrile, 3-((3-methoxyestra-1,3,5(10)-trien-17beta-yl)oxy)-	53-44-1	C22H29NO2		339.48
propionitrile, 3-(1-(4-tolylsulfonyl)hydrazino)-	39133-34-1	C10H13N3O2S		239.30
propionitrile, 3-(2-(2-hydroxyethoxy)ethoxy)-	10143-54-1	C7H13NO3		159.18
propionitrile, 3-(2,4-hexadienoxy)-	27310-18-5	C9H13NO		151.21
propionitrile, 3-(2-chloro-10-phenothiazinyl)-	4414-83-9	C15H11ClN2S		286.78
propionitrile, 3-(2-ethylbutoxy)-	10232-91-4	C9H17NO		155.24
propionitrile, 3-(2-ethylhexyloxy)-	10213-75-9	C11H21NO		183.29
propionitrile, 3-(2-fluoroethoxy)-	353-18-4	C5H8FNO		117.12
propionitrile, 3-(4-chlorophenoxy)-	46125-42-2	C9H8ClNO		181.62
propionitrile, 3-(4-methoxyphenoxy)-	63815-39-4	C10H11NO2		177.20
propionitrile, 3-(bis(2-hydroxyethyl)amino)-	17209-72-2	C7H14N2O2		158.20
propionitrile, 3-(hexahydro-1H-azepin-1-yl)-	937-51-9	C9H16N2		152.24
propionitrile, 3-(N-(2-hydroxyethyl)anilino)-	92-64-8	C11H14N2O		190.25
propionitrile, 3,3'-(methylimino)di-	1555-58-4	C7H11N3		137.19

propionitrile, 3,3',3'',3'''-((1,5-dihydroxy-2,6-naphthylene)bis(methylenenitrilo))tetra-	73826-31-0	C24H26N6O2		430.51
propionitrile, 3,3',3'',3'''-((2,3-dihydroxy-1,4-naphthylene)bis(methylenenitrilo))tetra-	73826-32-1	C24H26N6O2	D-	430.51
propionitrile, 3,3-diphenyl-	3333-14-0	C15H13N		207.28
propionitrile, 3,3'-trithiodi-	63815-40-7	C6H8N2S3	D-	204.34
propionitrile, 3-allyloxy-	3088-44-6	C6H9NO		111.14
propionitrile, 3-amino-, fumarate (2:1)	2079-89-2	C10H16N4O4		256.26
propionitrile, 3-amino-N,N-dibutyl-	25726-99-2	C11H22N2		182.31
propionitrile, 3-butoxy-	6959-71-3	C7H13NO		127.19
propionitrile, 3-cyclohexylamino-2-phenyl-, hydrochloride	73826-30-9	C15H21ClN2		264.80
propionitrile, 3-fluoro-	504-62-1	C3H4FN		73.07
propionitrile, dithiodi-	42841-31-6	C6H8N2S2		172.27
propionitrile, phenacylidynetri-	5342-96-1	C17H17N3O		279.34
propionohydroxamic acid, N-(5-(3-((5-aminopentyl)hydroxycarbamoyl)propionamido)pentyl)- 3-((5-(N-hydroxyacetamido)pentyl)carbamoyl)-, monomethanesulfonate (salt	138-14-7	C26H52N6O11S	D-	656.80
propionyl chloride, 2,3-dibromo-	18791-02-1	C3H3Br2ClO		250.33
propionyl peroxide	3248-28-0	C6H10O4	D-	146.14
propiophenone	93-55-0	C9H10O		134.18
propiophenone, 2'-(2-(diethylamino)ethoxy)-3-phenyl-, hydrochloride	2192-21-4	C21H28ClNO2	D-	361.91
propiophenone, 2'-(2-hydroxy-3-(propylamino)propoxy)-3-phenyl-, hydrochloride	34183-22-7	C21H28ClNO3	D-	377.91
propiophenone, 2-(3-fluorophenyl)-3-(1-pyrrolidinyl)-, hydrochloride	40281-24-1	C19H21ClFNO	D-	333.83
propiophenone, 2-(4-(beta-ethoxyphenethyl)-1-piperazinyl)methyl-, dihydrochloride	10402-53-6	C24H34Cl2N2O2	D-	453.45
propiophenone, 2-(diethylamino)-, hydrochloride	134-80-5	C13H20ClNO	D-	241.76
propiophenone, 2,2-dimethyl-3-(dimethylamino)-	15451-29-3	C13H19NO		205.30
propiophenone, 2,2-dimethyl-3-(dimethylamino)-4'-(methylsulfonyl)-, hydrochloride	53207-38-8	C14H22ClNO3S		319.85
propiophenone, 2,2-dimethyl-3-(dimethylamino)-4'-(methylthio)-	53207-37-7	C14H21NOS	D-	251.39
propiophenone, 2,2-dimethyl-3-(dimethylamino)-4'-fluoro-	53207-35-5	C13H18FNO		223.29
propiophenone, 2,2-dimethyl-3-(dimethylamino)-4'-hexyl-	63834-88-8	C19H31NO	D-	289.46
propiophenone, 2,2-dimethyl-3-(methylamino)-, hydrochloride	24206-71-1	C12H18ClNO	D-	227.73
propiophenone, 2,2-dimethyl-3-ethylamino-, hydrochloride	24210-94-4	C13H20ClNO	D-	241.76
propiophenone, 2,3-epoxy-3-(2-nitrophenyl)-	7152-68-3	C15H11NO4	D-	269.26
propiophenone, 2',4',6'-trihydroxy, 3-(3-hydroxy-4-methyoxyphenyl)	35400-60-3	C16H16O6	sweet property	304.30
propiophenone, 2',4'-dimethyl-3-morpholino-, hydrochloride	27922-17-4	C15H22ClNO2	D-	283.80
propiophenone, 2,4'-dimethyl-3-piperidino-, hydrochloride	3644-61-9	C16H24ClNO	D-	281.83
propiophenone, 2',5'-dichloro-3-piperidino-, hydrochloride	73826-38-7	C14H18Cl3NO	D-	322.66
propiophenone, 2',5'-dihydroxy-	938-46-5	C9H10O3	D-	166.18
propiophenone, 2',5'-dimethoxy-	5803-30-5	C11H14O3	D-	194.23
propiophenone, 2-amino-, hydrochloride	16735-19-6	C9H12ClNO	D-	185.65
propiophenone, 2'-chloro-2-(2-chlorophenyl)-3-(1-pyrrolidinyl)-, hydrochloride	40281-28-5	C19H20Cl3NO	D-	384.73
propiophenone, 2'-hydroxy-5'-methoxy-	49710-99-8	C10H12O3	D-	180.20
propiophenone, 2'-hydroxy-5'-phenyl-	92-08-0	C15H14O2	D-	226.27
propiophenone, 2-hydroxy-beta-(methylamino)-, hydrochloride	24206-66-4	C10H14ClNO2		215.68
propiophenone, 2-methyl-2-phenyl-3-(1-pyrrolidinyl)-, hydrochloride	40281-23-0	C20H24ClNO	D-	329.87
propiophenone, 2-phenyl-3-(1-pyrrolidinyl)-, hydrochloride	4879-41-8	C19H22ClNO	D-	315.84
propiophenone, 2-phenyl-3-(1-pyrrolidinyl)-3',4',5'-trimethoxy-, hydrochloride	40281-32-1	C22H28ClNO4	D-	405.92
propiophenone, 2-phenyl-3-(3,4-pyrrolin-1-yl)-, hydrochloride	31617-17-1	C19H20ClNO	D-	313.83
propiophenone, 2-phenyl-3-(3-quinuclidinylamino)-	31842-23-6	C22H26N2O	D-	334.46
propiophenone, 2-phenyl-3-piperidino-	20451-28-9	C20H23NO	D-	293.41
propiophenone, 3-(1-(2,2-dimethyl)pyrrolidinyl)-2-phenyl-, hydrochloride	40493-21-8	C21H26ClNO	D-	343.90
propiophenone, 3-(1-azaspiro[4.5]decyl)-2-phenyl-, hydrochloride	28708-08-9	C24H30ClNO	D-	383.96
propiophenone, 3-(1-azetidinyl)-2-phenyl-, maleate	40281-15-0	C22H23NO5	D-	381.43
propiophenone, 3-(1-diethylamino)-2,2-dimethyl-, hydrochloride	24206-70-0	C15H24ClNO	D-	269.82
propiophenone, 3-(1-diethylamino)-4'-methoxy-, hydrochloride	5517-75-9	C14H22ClNO2	D-	271.79
propiophenone, 3-(3-azabicyclo[4.2.1]non-3-yl)-4'-hydroxy-, hydrochloride	73826-34-3	C17H24ClNO2		309.84
propiophenone, 3-(4-(2-methoxyphenyl)-1-piperazinyl)-4'-morpholino-, dihydrochloride	21580-07-4	C23H33Cl2N3O2	D-	454.44
propiophenone, 3-(4-methylpiperazinyl)-2-phenyl-, dihydrochloride	40281-19-4	C20H26Cl2N2O	D-	381.35
propiophenone, 3-(benzylamino)-2'-hydroxy-, hydrochloride	24206-68-6	C16H18ClNO2	D-	291.78
propiophenone, 3-(benzylamino)-3-(4-methoxyphenyl)-, hydrochloride	24210-99-9	C22H23ClN2O2		382.89

propiophenone, 3-(benzylamino)-4'-methoxy-, hydrochloride	24261-66-3	C17H20ClNO2	D-	305.80
propiophenone, 3-(benzylmethylamino)-, hydrochloride	5409-62-1	C17H20ClNO	D-	289.81
propiophenone, 3-(diethylamino)-2-phenyl-, hydrochloride	25287-80-3	C19H24ClNO		317.86
propiophenone, 3-(dimethylamino)-2'-hydroxy-, hydrochloride	1639-35-6	C11H16ClNO2	D-	229.71
propiophenone, 3-(dimethylamino)-2-methyl-, maleate	53207-30-0	C16H21NO5	D-	307.35
propiophenone, 3-(dimethylamino)-2-phenyl-, hydrochloride	25287-79-0	C17H20ClNO	D-	289.81
propiophenone, 3-(dimethylamino)-2-p-propoxyphenoxy-, hydrochloride	6293-76-1	C20H26ClNO3		363.88
propiophenone, 3-(dimethylamino)-4'-methyl-, hydrochloride	5250-02-2	C12H18ClNO2		243.73
propiophenone, 3-(ethylamino)-2'-hydroxy-, hydrochloride	24206-67-5	C11H16ClNO2	D-	229.71
propiophenone, 3-(hexahydro-1H-azepin-1-yl)-, hydrochloride	18075-19-9	C15H22ClNO	D-	267.80
propiophenone, 3-(hexahydro-1H-azepin-1-yl)-3'-nitro-, hydrochloride	13492-21-2	C15H21ClN2O3	D-	312.80
propiophenone, 3-(methylamino)-2-phenyl-, maleate	40281-12-7	C20H21NO5	D-	355.39
propiophenone, 3,3-diphenyl-	606-86-0	C21H18O		286.37
propiophenone, 3',4'-dihydroxy-	7451-98-1	C9H10O3	D-	166.18
propiophenone, 3',4'-dihydroxy-2-piperidino-, hydrobromide	27922-39-0	C14H20BrNO3	D-	330.23
propiophenone, 3-amino-2-phenyl-, hydrochloride	40281-11-6	C15H16ClNO		261.75
propiophenone, 3'-COOH, 3-(3-hydroxy-4-methyoxyphenyl)		C17H16O5	sweet property	300.31
propiophenone, 3-dimethylamino-2-phenoxy-, hydrochloride	93407-11-5	C17H20ClNO2		305.80
propiophenone, 3'-fluoro-2-(3-fluorophenyl)-3-(1-pyrrolidinyl)-, hydrochloride	40281-26-3	C19H20ClF2NO	D-	351.82
propiophenone, 3'-fluoro-2-phenyl-3-(1-pyrrolidinyl)-, hydrochloride	40281-25-2	C19H21ClFNO	D-	333.83
propiophenone, 3-morpholino-4'-nitro-, hydrochloride	1507-06-8	C13H17ClN2O4	D-	300.74
propiophenone, 3-piperidino-4'-(trifluoromethyl)-, hydrochloride	27922-24-3	C15H19ClF3NO		321.77
propiophenone, 3-piperidino-4'-propoxy-, hydrochloride	1155-49-3	C17H26ClNO2	D-	311.85
propiophenone, 4'-(2-(diethylamino)ethoxy)-, hydrochloride	20809-16-9	C15H24ClNO2	D-	285.81
propiophenone, 4'-(2,3-dihydroxypropoxy)-3'-methoxy-	1087-06-5	C13H18O5	D-	254.28
propiophenone, 4'-(2-hydroxy-3-((2-diethylaminoethyl)amino)propoxy)-	63815-45-2	C18H30N2O3		322.45
propiophenone, 4'-(2-hydroxy-3-((3,4-dimethoxyphenethyl)amino)propoxy)-, hydrochloride	63815-47-4	C22H30ClNO5	D-	423.94
propiophenone, 4'-(2-hydroxy-3-(3-methyl-4-phenylpiperazinyl)propoxy)-	36115-92-1	C23H30N2O3	D-	382.50
propiophenone, 4'-(2-hydroxy-3-(4-(3,4-dimethoxyphenyl)piperazinyl)propoxy)-, dihydrochloride	63815-48-5	C24H34Cl2N2O5	D-	501.45
propiophenone, 4'-(2-hydroxy-3-(4-(alpha,alpha,alpha-trifluoro-3-tolyl)piperazinyl) propoxy)-, dihydrochloride	63957-28-8	C23H29Cl2F3N2O3	D-	509.40
propiophenone, 4'-(2-hydroxy-3-(4-benzylpiperazinyl)propoxy)-	63815-44-1	C23H30N2O3	D-	382.50
propiophenone, 4'-(2-hydroxy-3-(4-hydroxy-4-phenylpiperidino)propoxy)-	63815-49-6	C23H29NO4	D-	383.49
propiophenone, 4'-(2-hydroxy-3-(4-phenylpiperazinyl)propoxy)-, acetate	63957-25-5	C24H30N2O4	D-	410.51
propiophenone, 4'-(2-hydroxy-3-(4-phenylpiperidien-3-yl)propoxy)-	63957-35-7	C23H25NO3	D-	363.46
propiophenone, 4'-(2-hydroxy-3-(alpha-methylphenethylamino)propoxy)-, hydrochloride	36116-02-6	C21H28ClNO3	D-	377.91
propiophenone, 4'-(2-hydroxy-3-(beta-hydroxyphenethylamino)propoxy)-	36115-98-7	C20H25NO4	D-	343.42
propiophenone, 4'-(2-hydroxy-3-(phenethylamino)propoxy)-	63957-24-4	C20H25NO3		327.42
propiophenone, 4'-(2-hydroxy-3-morpholinopropoxy)-	63957-22-2	C16H23NO4	D-	293.36
propiophenone, 4'-(dimethylamino)-	26672-58-2	C11H15NO	D-	177.25
propiophenone, 4'-(N-methylamino)-	53033-82-2	C10H13NO	D-	163.22
propiophenone, 4'-amino-, hydrochloride	6170-25-8	C9H12ClNO	D-	185.65
propiophenone, 4'-bromo-3-(dimethylamino)-, hydrochloride	881-83-4	C11H15BrClNO		292.61
propiophenone, 4'-butoxy-3-piperidino-, hydrochloride	536-43-6	C18H28ClNO2		325.88
propiophenone, 4'-chloro-2-(4-chlorophenyl)-3-(1-pyrrolidinyl)-, hydrochloride	40281-29-6	C19H20Cl3NO		384.73
propiophenone, 4'-chloro-2,2-dimethyl-3-(dimethylamino)-	53207-36-6	C13H18ClNO		239.75
propiophenone, 4'-ethoxy-3-morpholino-, hydrochloride	73826-41-2	C15H22ClNO3	D-	299.80
propiophenone, 4'-ethoxy-3-piperidino-, hydrochloride	63815-42-9	C16H24ClNO2	D-	297.83
propiophenone, 4'-fluoro-3-(1,2,3,4-tetrahydro-2-isoquinolyl)-, hydrobromide	27922-10-7	C18H19BrFNO	D-	364.26
propiophenone, 4'-fluoro-3-(4-phenylpiperidino)-, hydrochloride	27922-09-4	C20H23ClFNO	D-	347.86
propiophenone, 4'-fluoro-3-(hexahydro-1H-azepin-1-yl)-, hydrochloride	27922-11-8	C15H21ClFNO	D-	285.79
propiophenone, 4'-fluoro-3-morpholino-, hydrochloride	2730-27-0	C13H17ClFNO2	D-	273.73
propiophenone, 4'-fluoro-3-piperidino-, hydrochloride	1828-12-2	C14H19ClFNO	D-	271.76
propiophenone, 4'-heptyloxy-3-piperidino-, hydrochloride	63815-43-0	C21H34ClNO2	D-	367.96
propiophenone, 4'-hexyloxy-3-piperidino-, hydrochloride	5289-93-0	C20H32ClNO2		353.93
propiophenone, 4'-hydroxylamino-	55-34-5	C9H11NO2	D-	165.19
propiophenone, 4'-isobutoxy-3-piperidino-, hydrochloride	63957-29-9	C18H28ClNO2		325.88
propiophenone, 4'-isopentyloxy-3-piperidino-, hydrochloride	63957-30-2	C19H30ClNO2	D-	339.91
propiophenone, 4'-isopropoxy-3-piperidino-, hydrochloride	63957-31-3	C17H26ClNO2	D-	311.85
propiophenone, 4'-methoxy-3-(2-phenethyl)amino-, hydrochloride	24206-64-2	C18H22ClNO2	D-	319.83

propiophenone, 4'-methoxy-3-methylamino-3-phenyl-, hydrochloride	24210-98-8	C17H20ClNO2	D-	305.80
propiophenone, 4'-methoxy-3-piperidino-, hydrochloride	1026-88-6	C15H22ClNO2	D-	283.80
propiophenone, 4-methoxy-beta-(phenyl-(1-piperidino))-, hydrochloride	24210-97-7	C21H26ClNO2	D-	359.90
propiophenone, 4'-methoxy-beta-phenyl-(beta-(2-phenethyl)amino)-, hydrochloride	63957-32-4	C23H24ClNO2	D-	381.90
propiophenone, 4'-nitro-3-(1-pyrrolidinyl)-, monohydrochloride	6287-76-9	C13H17ClN2O3	D-	284.74
propiophenone, 4'-nitro-3-piperidino-, hydrochloride	893-53-8	C14H19ClN2O3	D-	298.77
propiophenone, 4'-nitroso-	53033-81-1	C9H9NO2	D-	163.18
propiophenone, 4'-octyloxy-3-piperidino-, hydrochloride	5249-88-7	C22H36ClNO2	D-	381.99
propiophenone, 4'-pentyloxy-3-piperidino-, hydrochloride	63957-33-5	C19H30ClNO2		339.91
propiophenone, 4'-phenyl-	37940-57-1	C15H14O	D-	210.28
propiophenone, 4'-sec-butoxy-3-piperidino-, hydrochloride	63815-41-8	C18H28ClNO2		325.88
propiophenone, 4'-tert-butyl-2,2-dimethyl-3-(dimethylamino)-	53207-39-9	C17H27NO		261.41
propiophenone, alpha,alpha-dimethyl-beta-(dimethylamino)-, hydrochloride	24206-69-7	C13H20ClNO		241.76
propiophenone, alpha-bromo-beta-phenyl-	51012-66-9	C15H13BrO	D-	289.18
propiophenone, beta-(4-methoxyphenyl)-beta-(1-piperidino)-, hydrochloride	24210-96-6	C21H26ClNO2	D-	359.90
propiophenone, isonitroso-	119-51-7	C9H9NO2	D-	163.18
propipocaine	3670-68-6	C17H25NO2	D-anesthetic [local]	275.39
propiram	15686-91-6	C16H25N3O	D-analgesic; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	275.40
propisergide	5793-04-4	C20H25N3O2	D-	339.44
propisochlor	86763-47-5	C15H22ClNO2	P-herbicide	283.80
propiverine	60569-19-9	C24H31NO2	D-antiparkinson agent, parasympatholytic	365.52
propizepine	10321-12-7	C17H20N4O	D-antidepressant	296.37
propofol; phenol, 2,6-diisopropyl	2078-54-8	C12H18O	D-anesthetic [intravenous administration]	178.27
propoxate	7036-58-0	C15H18N2O2	D-anesthetic, hypnotic	258.32
propoxur; Baygon; 2-isopropoxyphenyl N-methylcarbamate	114-26-1	C11H15NO3	P-insecticide	209.24
propoxycaine	86-43-1	C16H26N2O3	D-anesthetic [local]	294.39
propoxycarbazone; (methyl 2-[[[(4,5-dihydro-4-methyl-5-oxo-3-propoxy-1H 1,2,4-triazol-1-yl)carbonyl]amino]sulfonyl]benzoate	145026-81-9	C15H18N4O6S	P-herbicide	382.39
propoxycarbazone-sodium	181274-15-7	C15H17N4NaO 6S	P-herbicide, used to control Bromus weed in wheat production (Kansas, Oklahoma)	404.38
propoxyphene	77-50-9	C22H29NO2	D-analgesic-narcotic	339.48
propranolol hydrochloride; see CAS 318-98-9	3506-09-0	C16H22ClNO2	D-	295.81
propyl (±)-1-(1-phenylethyl)imidazole-5-carboxylate hydrochloride	7036-61-5	C15H19ClN2O2	D-	294.78
propyl 1,4-benzodioxane-2-carboxylate	24902-02-1	C12H14O4	P-attractant	222.24
propyl 1-piperazinecarboxylate		C8H16N2O2		172.23
propyl 2-(4-nitrophenyl-sulfonyl)-di(acetic acid ethyl ester)acetic acid ester		C19H25NO10S		459.47
propyl 4-aminobenzoate	94-12-2	C10H13NO2	D-	179.22
propyl acetate	109-60-4	C5H10O2	D-beta-lactoglobulin binding	102.13
propyl benzoate	2315-68-6	C10H12O2		164.20
propyl beta-carboline-3-carboxylate	76808-18-9	C15H14N2O2	D-convulsant	254.28
propyl bromoacetate	35223-80-4	C5H9BrO2		181.03
propyl butyrate	105-66-8	C7H14O2	D-beta-lactoglobulin binding	130.19
propyl diselenide	7361-89-9	C6H14Se2		244.10
propyl docetrizoate	5579-08-8	C14H14I3NO4	D-	640.98
propyl formate	110-74-7	C4H8O2		88.11
propyl heptanoate	7778-87-2	C10H20O2	fragrances & cosmetics	172.27
propyl hexanoate	626-77-7	C9H18O2	D-beta-lactoglobulin binding	158.24
propyl isocyanate	110-78-1	C4H7NO		85.11
propyl isopropyl ether	627-08-7	C6H14O		102.18
propyl lactate	616-09-1	C6H12O3		132.16
propyl lactate; propanoic acid, 2-hydroxy-, propyl ester, (2S)-	53651-69-7	C6H12O3	F-inert ingredient for food use	132.16
propyl octanoate	624-13-5	C11H22O2	fragrances & cosmetics	186.29
propyl pentanoate; propyl valerate	141-06-0	C8H16O2	D-beta-lactoglobulin binding	144.21
propyl propionate	106-36-5	C6H12O2	D-beta-lactoglobulin binding	116.16
propyl trisulfide	6028-61-1	C6H14S3	P-	182.37
propyl-2-thiourea	927-67-3	C4H10N2S		118.20
propyl-3-tert-butylphenoxyacetate	66227-09-6	C15H22O3	P-growth regulator	250.34
propylamine, (N,N-bis(2-chloroethyl))-2-methyl-, hydrochloride	63905-44-2	C8H18Cl3N		234.60

propylamine, 1,1-diethyl-N-methyl-, hydrochloride	33326-84-0	C8H20ClN		165.71
propylamine, 1,1-dimethyl-N-ethyl-, hydrochloride	34955-47-0	C7H18ClN		151.68
propylamine, 1-ethyl-N,N,1-trimethyl-, hydrobromide	33326-95-3	C8H20BrN	D-	210.16
propylamine, 1-methyl-3-phenyl-, sulfate (2:1)	20735-19-7	C20H32N2O4S	D-	396.55
propylamine, 2-(2-anisylthio)-N,N-dimethyl-, hydrochloride	63957-13-1	C12H20ClNOS	D-	261.81
propylamine, 2-(3-anisylthio)-N,N-dimethyl-, hydrochloride	63957-12-0	C12H20ClNOS		261.81
propylamine, 2-(4-chlorophenylthio)-N,N-dimethyl-, hydrochloride	63957-18-6	C11H17Cl2NS		266.23
propylamine, 2,3-epoxy-N,N-diethyl-	2917-91-1	C7H15NO		129.20
propylamine, 2-chloro-N,N,1-trimethyl-, hydrochloride	73839-92-6	C6H15Cl2N	D-	172.10
propylamine, 2-chloro-N,N-bis(2-chloroethyl)-	3572-69-8	C7H14Cl3N		218.55
propylamine, 2-chloro-N,N-dimethyl-	108-14-5	C5H12ClN	D-	121.61
propylamine, 2-methyl-N-trityl-	3416-17-9	C23H25N		315.46
propylamine, 3-((1-benzylcycloheptyl)oxy)-N,N-dimethyl-, fumarate	14286-84-1	C23H35NO5		405.53
propylamine, 3-(2,4-dichlorophenoxy)-N-methyl-N-propargyl-, hydrochloride	17780-75-5	C13H16Cl3NO	D-	308.64
propylamine, 3-(2-chloro-10-phenothiazinyl)-, hydrochloride	3763-80-2	C15H16Cl2N2S		327.28
propylamine, 3-(2'-fluoroethoxy)-	593-00-0	C5H12FNO	D-	121.15
propylamine, 3-(4-chlorophenyl)-N,N-dimethyl-, hydrochloride	63957-16-4	C11H17Cl2N		234.17
propylamine, 3-(4-chlorophenyl)-N-methyl-, hydrochloride	63957-17-5	C10H15Cl2N		220.14
propylamine, 3-(diethylmethylsilyl)-	13014-84-1	C8H21NSi	D-	159.35
propylamine, 3-(methylthio)-, hydrochloride	2419-62-7	C4H12ClNS	D-	141.66
propylamine, 3,3'-(ethylenedioxy)bis-	2997-01-5	C8H20N2O2		176.26
propylamine, 3,3-bis(4-aminophenyl)-N-methyl-	22083-69-8	C16H21N3	D-	255.36
propylamine, 3-bromo-, hydrobromide	5003-71-4	C3H9Br2N		218.93
propylamine, 3-fluoro-	462-41-9	C3H8FN		77.10
propylamine, hydrochloride	556-53-6	C3H10ClN		95.57
propylamine, N-(2-chloroethyl)-N-ethyl-, hydrochloride	13105-93-6	C7H17Cl2N	World Customs Organization Schedule 2B10	186.13
propylamine, N-(2-chloroethyl)-N-ethyl-3-phenoxy-, hydrochloride	63957-15-3	C13H21Cl2NO		278.22
propylamine, N-(2-chloroethyl)-N-ethyl-3-phenyl-, hydrochloride	63992-42-7	C13H21Cl2N		262.22
propylamine, N-(2-hydroxypropyl)-N-nitroso-	39603-53-7	C6H14N2O2		146.19
propylamine, N-(2-oxopropyl)-N-nitroso-	39603-54-8	C6H12N2O2	D-	144.17
propylamine, N,1,1,2,2-pentamethyl-, hydrochloride	29772-75-6	C8H20ClN	D-	165.71
propylamine, N,1,1-triethyl-, hydrochloride	1185-64-4	C9H22ClN	D-	179.73
propylamine, N,1,1-trimethyl-, hydrochloride	2978-67-8	C6H16ClN		137.65
propylamine, N,1-diethyl-1-methyl-, hydrochloride	1185-93-9	C8H20ClN	D-	165.71
propylamine, N,1-diethyl-N,1-dimethyl-, hydrobromide	33326-96-4	C9H22BrN		224.19
propylamine, N,1-dimethyl-1-ethyl-, hydrochloride	33326-83-9	C7H18ClN	D-	151.68
propylamine, N,2,2-trimethyl-N-nitroso-	31820-22-1	C6H14N2O		130.19
propylamine, N,alpha-dimethyl-gamma-phenyl-	63957-19-7	C11H17N		163.26
propylamine, N,N-bis(2-chloroethyl)-	621-68-1	C7H15Cl2N	D-	184.11
propylamine, N,N-diethyl-3-(diphenylmethoxy)-, hydrochloride	35471-87-5	C20H28ClNO	D-	333.90
propylamine, N,N-dimethyl-3,3-diphenyl-, hydrochloride	3339-07-9	C17H22ClN	D-	275.82
propylamine, N,N-dimethyl-3-phenyl-, hydrochloride	10344-82-8	C11H18ClN		199.72
propylamine, N-ethyl-1,1,2,2-tetramethyl-, hydrochloride	33326-87-3	C9H22ClN	D-	179.73
propylamine, N-ethylidene-	20577-33-7	C5H11N	D-	85.15
propylamine, N-methyl-3-phenyl-, hydrochloride	30684-07-2	C10H16ClN		185.70
propylamine, N-methyl-N,1,1-triethyl-, hydrobromide	33326-98-6	C10H24BrN	P-	238.22
propylcyclohexane	1678-92-8	C9H18		126.24
propylene diisothiocanate	109704-32-7	C5H6N2O2		126.11
propylene glycol monoacetate	1331-12-0	C5H10O3		118.13
propylene glycol mono-ethyl ether acetate (alpha-isomer)	54839-24-6	C7H14O3		146.19
propylene glycol mono-n-propyl ether (alpha-isomer)	1569-01-3	C6H14O2		118.18
propylene glycol mono-tert-butyl ether (alpha-isomer)	57018-52-7	C7H16O2		132.20
propylene oxide; methyloxirane	75-56-9	C3H6O		58.08
propylene sulfide	1072-43-1	C3H6S		74.14
propylene sulfite; sulfurous acid, cyclic ester with 1,2-propanediol	1469-73-4	C3H6O3S		122.14
propylene tetramer	6842-15-5	C12H24		168.32
propylenimine	75-55-8	C3H7N		57.10
propylhexedrine (DL); CAS also 101-40-6	3595-11-7	C10H21N	D-; on Schedule III of CDSA (Canada)	155.28
propylhexedrine; 1-cyclohexyl-N-methylpropan-2-amine; see also CAS 3595 11-7	101-40-6	C10H21N	D-andrenergic, nasal decongestant	155.28
propylidene phthalide; 1(3H)-isobenzofuranone, 3-propylidene-	17369-59-4	C11H10O2	fragrances & cosmetics	174.20

propyliodone	587-61-1	C10H11I2NO3	D-contrast medium, diagnostic aid [radiopaque medium],	447.01
propylpropanedioic acid	616-62-6	C6H10O4		146.14
propylure	10297-61-7	C18H32O2	P-pheromone	280.45
propyne	74-99-7	C3H4		40.06
propyne, 3-bromo-	106-96-7	C3H3Br		118.97
propyne, 3-chloro-1-iodo-	109-71-7	C3H2ClI		200.41
propyne, 3-cyclohexyl-	17715-00-3	C9H14		122.21
propynoic acid; propiolic acid	471-25-0	C3H2O2		70.05
propyperone	3781-28-0	C23H33FN2O2	D-	388.53
propyphenazone; Saridon; propiphenazone	479-92-5	C14H18N2O	D-	230.31
propyromazine bromide	145-54-0	C20H23BrN2OS	D-parasympatholytic	419.39
proquazone	22760-18-5	C18H18N2O	D-	278.35
proquinazid; 6-iodo-2-propoxy-3-propylquinazolin-4(3H)-one	189278-12-4	C14H17IN2O2	P-fungicide	372.21
proquinolate	1698-95-9	C17H21NO5	D-	319.36
prorenoate potassium	49847-97-4	C23H31KO4	D-expectorant	410.59
proresid	1508-45-8	C24H30N2O8		474.51
proroxan	33743-96-3	C21H23NO3	D-adrenergic alpha-antagonist, psychotropic drug	337.42
proscillaridin	466-06-8	C30H42O8	D-anti-arrhythmia agent, cardiotonic, cardiotonic agent, enzyme inhibitor	530.66
prospidium chloride	23476-83-7	C18H36Cl4N4O2	D-antineoplastic agent, antirheumatic agent	482.32
prosta-5,13-dien-1-oic acid, (5Z,9-alpha,11-alpha,13E,15S)-9,11,15-trihydroxy-, compd. with trimethylolaminomethane	38562-01-5	C24H45NO8		475.62
prosta-5,13-dien-1-oic acid, 9,11,15-trihydroxy-, methyl ester, (5Z,9-alpha,11 alpha, 13E,15S)-	33854-16-9	C21H36O5	D-	368.51
prostaglandin A1	14152-28-4	C20H32O4		336.47
prostaglandin A1, 16,16-dimethyl	41692-24-4	C22H36O4		364.53
prostaglandin A2	13345-50-1	C20H30O4		334.46
prostaglandin A2, 13,14-dihydro-15-keto	74872-89-2	C20H30O4		334.46
prostaglandin A2, 15-deoxy, delta-12,14-	112839-31-3	C20H28O3		316.44
prostaglandin A3	36614-31-0	C20H28O4		332.44
prostaglandin B1	13345-51-2	C20H32O4		336.47
prostaglandin B2	13367-85-6	C20H30O4		334.46
prostaglandin B3	36614-32-1	C20H28O4		332.44
prostaglandin D1	17968-82-0	C20H34O5		354.49
prostaglandin D2	41598-07-6	C20H32O5		352.47
prostaglandin D2, 13,14-dihydro-15-keto	59894-07-4	unavailable		unavailable
prostaglandin D2, delta-12,14, -15-deoxy	85235-11-6	C20H30O4		334.46
prostaglandin D3	71902-47-1	C20H30O5		350.45
prostaglandin E1, 13,14-dihydro-15-keto; prostan-1-oic acid, 11-hydroxy 9,15-dioxo-	5094-14-4	C20H34O5		354.49
prostaglandin E1, 15-keto	22973-19-9	C20H32O5		352.47
prostaglandin E1, 6-keto	67786-53-2	C20H30O6	D-vasodilator	366.45
prostaglandin E1; Alprostadil	745-65-3	C20H34O5		354.49
prostaglandin E2 methyl ester	31753-17-0	C21H34O5		366.50
prostaglandin E2, 11-deoxy-16,16-dimethyl	53658-98-3	C22H36O4		364.53
prostaglandin E2, 13,14-dihydro-15keto	363-23-5	C20H32O5		352.47
prostaglandin E2, 15keto	26441-05-4	C20H30O5		350.45
prostaglandin E2, 16,16-dimethyl	39746-25-3	C22H36O5		380.52
prostaglandin E2, 16-phenyl-tetranor	38315-44-5	C22H28O5		372.46
prostaglandin E2; Dinoprostone	363-24-6	C20H32O5	D-abortion labour; natural product	352.47
prostaglandin E3	802-31-3	C20H30O5		350.45
prostaglandin F1alpha	745-62-0	C20H36O5		356.50
prostaglandin F1alpha, 11-deoxy	37785-98-1	C20H36O4		340.50
prostaglandin F1alpha, 13,14-dihydro	20592-20-5	C20H38O5		358.52
prostaglandin F1alpha, 13,14-dihydro-15-keto	29044-75-5	C20H36O5		356.50
prostaglandin F1alpha, 15-keto	21562-58-3	C20H34O5		354.49
prostaglandin F1alpha, 6,15-diketo-13,14-dihydro	63983-53-9	C20H34O6		370.49
prostaglandin F1alpha, 6-keto	58962-34-8	C20H34O6		370.49
prostaglandin F1beta	10164-73-5	C20H36O5		356.50
prostaglandin F1beta, 11-deoxy	37785-99-2	C20H36O4		340.50
prostaglandin F2alpha isopropyl ester [CAS for free acid]	551-11-1	C20H34O5	D-abortion induction; natural product	354.49

prostaglandin F2alpha N,N-dimethylamide	68192-15-4	C22H39NO4		381.56
prostaglandin F2alpha, 11-deoxy	37786-06-4	C20H34O4		338.49
prostaglandin F2alpha, 13,14-dihydro	27376-74-5	C20H36O5		356.50
prostaglandin F2alpha, 13,14-dihydro-15-keto	27376-76-7	C20H34O5		354.49
prostaglandin F2alpha, 15-cyclohexyl-pentanor	58611-97-5	C21H34O5		366.50
prostaglandin F2alpha, 15-keto	35850-13-6	C20H32O5		352.47
prostaglandin F2alpha, 16-phenyl tetranor	38315-48-9	C22H30O5		374.48
prostaglandin F2alpha, 1a,1b-dihomo	57944-39-5	C22H38O5		382.54
prostaglandin F2beta	4510-16-1	C20H34O5		354.49
prostaglandin F2beta, 11-deoxy	37786-07-5	C20H34O4		338.49
prostaglandin F3alpha	745-64-2	C20H32O5		352.47
prostaglandin I2 sodium salt; Prostacyclin	61849-14-7	C20H31NaO5		374.45
prostaglandin I2, 6beta-dihydro	62770-50-7	C20H34O5		354.49
prostaglandin I3 sodium salt	68324-96-9	C20H29NaO5		372.44
prostaglandin J2	60203-57-8	C20H30O4		334.46
prostaglandin J2, delta-12	87893-54-7	C20H30O4		334.46
prostaglandin K1	69413-73-6	C20H32O5		352.47
prostaglandin K2		C20H30O5	D-hormone	350.45
prostalene	54120-61-5	C22H36O5	D-prostaglandin	380.52
prostane		C20H40	natural product parent structure	280.54
prosulfalin	51528-03-1	C14H22N4O6S2	P-herbicide	406.47
prosulfocarb	52888-80-9	C14H21NOS	P-herbicide	251.39
prosulfuron; 1-(4-methoxy-6-methyl-triazin-2-yl)-3-(2-(3,3,3 trifluoropropyl)phenyl	94125-34-5	C15H16F3N5O4S	P-	419.38
prosulpride	68556-59-2	C16H25N3O4S	D-antipsychotic agent	355.46
prosultiamine	59-58-5	C15H24N4O2S2	D-	356.51
protamine zinc insulin	9004-17-5	unavailable	D-hormone, hypoglycemic agent	unavailable
protein coconut fatty acid condensate		unavailable	surfactant	unavailable
proterguride	77650-95-4	C22H32N4O	D-,	368.52
protheobromine	50-39-5	C10H14N4O3	D-	238.25
prothidathion	20276-83-9	C10H19N2O4PS3	P-acaricide	358.44
prothiocarb hydrochloride	19622-19-6	C8H18ClN2OS	P-fungicide	225.76
prothioconazole; (RS)-2-[2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2 hydroxypropyl]-2,4-dihydro-1,2,4-triazole-3-thione	178928-70-6	C14H15Cl2N3OS	P-fungicide	344.26
prothiofos	34643-46-4	C11H15Cl2O2PS2	P-insecticide	345.24
prothiofos oxygen analogue	38527-91-2	C11H15Cl2O3PS	P-metabolite	329.18
prothipendyl	303-69-5	C16H19N3S	D-antipsychotic agent	285.41
prothixene	2622-24-4	C18H19NS	D-antidepressant, tricyclic, psychotropic	281.42
prothoate	2275-18-5	C9H20NO3PS2	P-acaricide, insecticide	285.36
protiofate	58416-00-5	C12H16O6S	D-	288.32
protionamide	14222-60-7	C9H12N2S	D-tuberculosis and leprosy treatment drug	180.27
protirelin	24305-27-9	C16H22N6O4	D-hormone, prothyrotropin,	362.39
protizinic acid	13799-03-6	C17H17NO3S	D-anti-inflammatory agent (non-steroidal)	315.39
protokylol	136-70-9	C18H21NO5	D-	331.37
protopine, hydrochloride	6164-47-2	C20H20ClNO5		389.83
protostane		C30H54	natural terpenoid	414.76
protoverine	76-45-9	C27H43NO9	natural product	525.64
protrifenbute; 4-[4-(4-chlorophenyl)-4-cyclopropylbutyl]-1-fluoro-2 phenoxybenzene	119544-94-4	C25H24ClFO	P-insecticide	394.92
protriptyline	438-60-8	C19H23N	D-antidepressant	263.38
protriptyline hydrochloride	1225-55-4	C19H22ClN	D-antidepressant	299.84
proxan-sodium	140-93-2	C4H7NaOS2	P-herbicide	158.21
proxazole	5696-09-3	C17H25N3O	D-analgesic, anti-inflammatory, anti-inflammatory agent, non-steroidal, relaxant [smooth muscle]	287.41
proxibarbal	2537-29-3	C10H14N2O4	D-antipsychotic agent	226.23
proxibutene; see also CAS 47419-52-3	14089-84-0	C22H27NO2	D-	337.46
proxicromil	60400-92-2	C17H18O5	D-anti-allergic agent, histamine H1 antagonist	302.33
proxifezone	34427-79-7	C41H49N3O4	D-anti-inflammatory agent (non-steroidal)	647.86

proxipham	2828-42-4	C10H12N2O2	P-herbicide	192.22
proxorphan [3D structure uncertain]	69815-38-9	C19H26NO2	D-	300.42
proxymetacaine	499-67-2	C16H26N2O3	D-anesthetic [local]	294.39
proxyphylline; xanthine, 1,3-dimethyl-7-(2-hydroxypropyl)	603-00-9	C10H14N4O3	D-adenosine A2B antagonist	238.25
prozapine	3426-08-2	C21H27N	D-parasympatholytic	293.45
prucalopride	179474-81-8	C18H26ClN3O3	D-prokinetic agent	367.88
prulifloxacin [both enantiomers]	123447-62-1	C21H20FN3O6S	D-antibacterial	461.47
prunasin	99-18-3	C14H17NO6		295.29
prunetin	552-59-0	C16H12O5		284.27
prunin	529-55-5	C21H22O10		434.40
pruvanserin	443144-26-1	C22H21FN4O	D-serotonin recptor antagonist	376.43
prymnesin-2		C96H136Cl3NO35	NOH, natural organohalogen compound from red tide alga Prymnesium parvum	1970.45
prynachlor	21267-72-1	C12H12ClNO	P-herbicide	221.69
p-sec-butyphenyl-2,3-dihydroxypropylether	A-5375-350	C13H20O3		224.30
pseudoceratidine		C17H23Br2N5O2	NOH, natural organohalogen compound from spone Pseudoceratina pupurea	489.22
pseudoceratinine A [chloride anion]		C15H18Br2ClN5O4	NOH, natural organohalogen compound from the sponge Pseudoceratina verrucosa	527.61
pseudoceratinine B [chloride anion]		C18H27Br2Cl2N5O2	NOH, natural organohalogen compound from the sponge Pseudoceratina verrucosa	576.17
pseudoceratinine C [chloride anion]		C27H32Br4ClN7O6	NOH, natural organohalogen compound from the sponge Pseudoceratina verrucosa	905.68
pseudococaine, tartate	1176-03-0	C16H25NO10	D-	391.37
pseudoephedrine, (-)-	321-97-1	C10H15NO	D-	165.24
pseudoephedrine, hydrochloride, (-)-	670-40-6	C10H16ClNO	D-	201.70
pseudoephedrine, L (+)	90-82-4	C10H15NO	D-decongestant, used in nasal and bronchial preparations; on Schedule VI of CDSA (Canada)	165.24
pseudohypericin	55954-61-5	C30H16O9		520.45
pseudoionone; 2,6-dimethylundeca-2,6,8-trien-10-one; 6,10-dimethyl-3,5,9-undecatrien-2-one	141-10-6	C13H20O	allergen; prohibited from use in fragrances (EU); strong contact allergen	192.30
pseudourea, (2-aminobutyl)-2-thio-, dihydrobromide, DL-	62278-78-8	C5H15Br2N3S		309.08
pseudourea, (2-aminoethyl)-2-thio-, dihydrobromide	56-10-0	C3H11Br2N3S		281.02
pseudourea, 1,3-diethyl-2-hexadecyl-2-thio-, hydriodide	5339-46-8	C21H45IN2S		484.57
pseudourea, 1,3-diethyl-2-hexadecyl-2-thio-, hydrobromide	63680-37-5	C21H45BrN2S		437.58
pseudourea, 1,3-diethyl-2-hexadecyl-2-thio-, hydrochloride	63680-38-6	C21H45ClN2S		393.12
pseudourea, 1,3-diethyl-2-tetradecyl-2-thio-, hydriodide	63680-39-7	C19H41IN2S		456.52
pseudourea, 1,3-diethyl-2-tetradecyl-2-thio-, hydrobromide	63680-40-0	C19H41BrN2S		409.52
pseudourea, 1,3-diethyl-2-tetradecyl-2-thio-, hydrochloride	5339-44-6	C19H41ClN2S		365.07
pseudourea, 1,3-dimethyl-2-tetradecyl-2-thio-, hydriodide	5339-43-5	C17H37IN2S		428.46
pseudourea, 1,3-dimethyl-2-tetradecyl-2-thio-, hydrobromide	63680-46-6	C17H37BrN2S		381.47
pseudourea, 1,3-dimethyl-2-tetradecyl-2-thio-, hydrochloride	63680-47-7	C17H37ClN2S		337.01
pseudourea, 1-acetyl-2-(2-butylaminoethyl)-2-thio-, hydrogen sulfate	63679-58-3	C9H21N3O5S2		315.41
pseudourea, 1-acetyl-2-(2-methylaminoethyl)-2-thio-, hydrogen sulfate	63679-60-7	C6H13N3OS		175.25
pseudourea, 1-allyl-2-(2-aminoethyl)-2-thio-, hydrogen sulfate	63679-63-0	C6H15N3O4S2		257.33
pseudourea, 1-ethyl-2-phenacylamino-2-thio-, hydrochloride	64039-30-1	C11H16ClN3OS		273.79
pseudourea, 2-((2-amino-4-thiazolyl)methyl)-2-thio-, dihydrochloride	20167-22-0	C5H10Cl2N4S2		261.20
pseudourea, 2-(1,3-dioxo-2-isoindolinyl)ethylthio-, hydrobromide	52208-11-4	C11H12BrN3O2S		330.21
pseudourea, 2-(2-(alpha-phenyl)aminoethyl)-2-thio-, hydrogen sulfate	64039-40-3	C9H15N3O4S2		293.36
pseudourea, 2-(2-(dibenzylamino)ethyl)-2-thio-, dihydrochloride	63680-35-3	C17H23Cl2N3S	D-	372.36
pseudourea, 2-(2-(diethylamino)ethyl)-2-thio-, dihydrochloride	17124-73-1	C7H19Cl2N3S		248.22
pseudourea, 2-(2-(dimethylamino)-1-propyl)ethyl-2-thio-, hydrogen sulfate	63680-43-3	C8H21N3O4S2		287.40
pseudourea, 2-(2-(dimethylamino)ethyl)-2-thio-, dihydrochloride	16111-27-6	C5H15Cl2N3S		220.17
pseudourea, 2-(2-(pyrrolidinyl)ethyl)-2-thio-, dihydrochloride	64039-19-6	C7H17Cl2N3S		246.20
pseudourea, 2-(2,2-dimethyl-1-phenyl)aminoethyl-2-thio-, hydrogen sulfate	63680-45-5	C11H19N3O4S2		321.42
pseudourea, 2-(2,5-dihydroxyphenyl)-2-thio-, monohydrochloride	6274-93-7	C7H9ClN2O2S		220.68
pseudourea, 2-(2-amino-2-methylpropyl)-2-thio-, hydrogen sulfate	63680-20-6	C5H15N3O4S2		245.32
pseudourea, 2-(2-aminoethyl)-1-(2-biphenylyl)-2-thio-, hydrogen sulfate	63679-74-3	C15H19N3O4S2		369.46

pseudourea, 2-(2-aminoethyl)-1-(3-hydroxy-4-(4-propionylphenylazo)phenyl) 2-thio-, hydrogen sulfate	63679-96-9	C18H23N5O6S2		469.54
pseudourea, 2-(2-aminoethyl)-1-(4-hydroxyphenyl)-2-thio-, hydrogen sulfate	63679-94-7	C9H15N3O5S2		309.36
pseudourea, 2-(2-aminoethyl)-1-(4-nitrophenyl)-2-thio-, hydrogen sulfate	63680-06-8	C9H14N4O6S2		338.36
pseudourea, 2-(2-aminoethyl)-1-(alpha-naphthyl)-2-thio-, hydrogen sulfate	63680-02-4	C13H17N3O4S2		343.42
pseudourea, 2-(2-aminoethyl)-1-(beta-naphthyl)-2-thio-, hydrogen sulfate	63680-04-6	C13H17N3O4S2		343.42
pseudourea, 2-(2-aminoethyl)-1-(L-glucosyl)-2-thio-, dihydrobromide	63679-88-9	C9H21Br2N3O5S		443.16
pseudourea, 2-(2-aminoethyl)-1,3-dibutyl-2-thio-, hydrogen sulfate	63679-80-1	C11H27N3O4S2	D-	329.48
pseudourea, 2-(2-aminoethyl)-1,3-diethyl-2-thio-, dihydrobromide	1602-18-2	C7H19Br2N3S		337.13
pseudourea, 2-(2-aminoethyl)-1,3-diethyl-2-thio-, hydrogen sulfate	63679-81-2	C7H19N3O4S2		273.37
pseudourea, 2-(2-aminoethyl)-1,3-diisopropyl-2-thio-, hydrogen sulfate	63679-83-4	C9H21N3S		203.35
pseudourea, 2-(2-aminoethyl)-1,3-dimethyl-2-thio-, hydrogen sulfate	63679-84-5	C5H15N3O4S2	D-	245.32
pseudourea, 2-(2-aminoethyl)-1-ethyl-2-thio-, dihydrobromide	1704-03-6	C5H15Br2N3S		309.08
pseudourea, 2-(2-aminoethyl)-1-ethyl-2-thio-, hydrogen sulfate	63679-87-8	C5H15N3O4S2		245.32
pseudourea, 2-(2-aminoethyl)-1-methyl-2-thio-, hydrogen sulfate	63679-99-2	C4H13N3O4S2		231.29
pseudourea, 2-(2-aminoethyl)-1-naphthyl-2-thio-, ethylsulfate	63680-01-3	C15H21N3O4S2		371.48
pseudourea, 2-(2-aminoethyl)-1-phenyl-2-thio-, dihydrobromide	16181-71-8	C9H15Br2N3S		357.12
pseudourea, 2-(2-aminoethyl)-1-phenyl-2-thio-, hydrogen sulfate	63680-09-1	C9H15N3O4S2	D-	293.36
pseudourea, 2-(2-aminoethyl)-2-thio-1-(3-tolyl)-, hydrogen sulfate	63680-15-9	C10H17N3O4S2		307.39
pseudourea, 2-(2-aminoethyl)-2-thio-1-(4-tolyl)-, hydrogen sulfate	63680-17-1	C10H17N3O4S2		307.39
pseudourea, 2-(2-aminoethyl)-2-thio-1,3,3-trimethyl-, methylbromide, hydrobromide	63680-18-2	C7H19BrN3S		257.22
pseudourea, 2-(2-aminoethyl)-N-(3-chlorophenyl)-2-thio-, hydrogen sulfate	63679-78-7	C9H14ClN3O4S2		327.81
pseudourea, 2-(2-aminoethyl)-N-ethyl-2-thio-, diacetate	63679-86-7	C9H21N3O4S		147.24
pseudourea, 2-(2-aminoethyl)-N-heptanoyl-2-thio-, hydrogen sulfate	63679-90-3	C10H23N3O5S2		329.44
pseudourea, 2-(2-aminoethyl)-N-hexanoyl-2-thio-, hydrogen sulfate	63679-92-5	C9H21N3O5S2		315.41
pseudourea, 2-(2-aminoethyl)-N-methyl-N-methallyl-2-thio-, hydrogen sulfate	63679-98-1	C8H19N3O4S2		285.38
pseudourea, 2-(2-aminoethyl)-N-octanoyl-2-thio-, hydrogen sulfate	63680-08-0	C11H25N3O5S2	D-	343.46
pseudourea, 2-(2-chlorobenzyl)-2-thio-, hydrochloride	3778-85-6	C8H10Cl2N2S		237.15
pseudourea, 2-(2-diethylaminoethyl)-2-thio-, hydrochloride	5445-68-1	C7H18ClN3S		211.76
pseudourea, 2-(2-diisobutylaminoethyl)-2-thio-, dihydrochloride	63680-41-1	C11H27Cl2N3S	D-	304.33
pseudourea, 2-(2-hydroxyethyl)-2-thio-, hydrobromide	2986-29-0	C3H9BrN2OS		201.09
pseudourea, 2-(2-isopropylaminoethyl)-2-thio-, hydrogen sulfate	64039-33-4	C6H17N3O4S2		259.35
pseudourea, 2-(2-methoxyethyl)-2-thio-, hydrobromide	64039-34-5	C4H11BrN2OS		215.12
pseudourea, 2-(2-methylaminoethyl)-2-thio-, hydrogen sulfate	64039-35-6	C4H13N3O4S2		231.29
pseudourea, 2-(2-morpholinoethyl)-2-thio-, dihydrochloride	64038-89-7	C7H17Cl2N3OS		262.20
pseudourea, 2-(2-phenoxyethyl)-2-thio-, monohydrochloride	27942-50-3	C9H13ClN2OS		232.73
pseudourea, 2-(2-tert-butylaminoethyl)-2-thio-, hydrogen sulfate	63680-27-3	C7H19N3O4S2		273.37
pseudourea, 2-(3-(dimethylamino)propyl)-2-thio-, dihydrochloride	23256-33-9	C6H17Cl2N3S		234.19
pseudourea, 2-(3-(phthalimido)propyl)-2-thio-, hydrobromide	63344-94-5	C12H14BrN3O2S		344.24
pseudourea, 2-(3-aminopropyl)-2-thio-, dihydrobromide	7072-40-4	C4H13Br2N3S		295.05
pseudourea, 2-(3-aminopropyl)-3-methyl-2-thio-, dihydrobromide	62209-00-1	C5H15Br2N3S		309.08
pseudourea, 2-(3-hydroxypropyl)-2-thio-, monohydrobromide	16111-14-1	C4H11BrN2OS		215.12
pseudourea, 2-(4-amino-4-carboxybutyl)-2-thio-, dihydrobromide	63679-72-1	C6H15Br2N3O2S		353.09
pseudourea, 2-(4-chlorobenzyl)-2-thio-, monohydrochloride	544-47-8	C8H10Cl2N2S		237.15
pseudourea, 2-(4-nitrobenzyl)-2-thio-, hydrochloride	4357-96-4	C8H10ClN3O2S		247.70
pseudourea, 2-(4-nitrobenzyl)-2-thio-, monohydrobromide	64039-36-7	C8H10BrN3O2S		292.16
pseudourea, 2-(aminoethyl)-N-butyl-2-thio-, hydrogen sulfate	63679-76-5	C7H19N3O4S2		273.37
pseudourea, 2-(aminopentyl)-2-thio-, hydrogen sulfate	63680-52-4	C6H17N3O4S2		259.35
pseudourea, 2-(aminopropyl)-2-thio-, hydrogen sulfate	63680-56-8	C4H13N3O4S2		231.29
pseudourea, 2-(cyanomethyl)-2-thio-, hydrochloride	59793-60-1	C3H6ClN3S		151.62
pseudourea, 2,2'-(2-butenylene)dithiodi-, dihydrochloride	60784-24-9	C6H14Cl2N4S2		277.24
pseudourea, 2,2'-(2-butynylene)dithiodi-, dihydrochloride	63680-28-4	C6H12Cl2N4S2	D-	275.22
pseudourea, 2,2'-(4-phenylenedimethylene)bis(2-thio-, dihydrochloride	10465-18-6	C10H16Cl2N4S2		327.30
pseudourea, 2,2'-butylenebis(1-phenyl-2-thio-, dihydrobromide	1047-90-1	C18H24Br2N4S2		520.36
pseudourea, 2,2'-decamethylenebis(2-thio-1,3,3-trimethyl-, dihydrobromide	63680-29-5	C18H40Br2N4S2		536.49
pseudourea, 2,2'-decamethylenedithiodi-, dihydrobromide	63680-30-8	C12H28Br2N4S2		452.33

pseudourea, 2,2'-ethylenebis((2-(ureylene)ethyl)thio)di-, dihydrochloride	40481-86-5	C10H24Cl2N8O2S2	D-	423.39
pseudourea, 2,2'-ethylenebis(1-phenyl-2-thio-, dihydrobromide	900-43-6	C16H20Br2N4S2		492.31
pseudourea, 2,2'-methylenedithiodi-, dihydrobromide	6273-17-2	C3H10Br2N4S2		326.09
pseudourea, 2,2'-oxybis(4-phenylenemethylene)bis(2-thio-, dihydrochloride	63498-28-2	C16H20Cl2N4OS2		419.40
pseudourea, 2,2'-oxydiethylenedithiodi-, dihydrochloride	40387-50-6	C6H16Cl2N4OS2		295.25
pseudourea, 2,2'-pentamethylenebis(1-phenyl-2-thio-, dihydrobromide	856-51-9	C19H26Br2N4S2		534.39
pseudourea, 2,2'-pentamethylenebis(2-thio-, dihydrobromide	6290-92-2	C7H18Br2N4S2		382.19
pseudourea, 2,2'-pentamethylenedithiobis(1-acetyl-, dihydrochloride	64039-37-8	C11H22Cl2N4O2S2		377.36
pseudourea, 2,2'-propylenebis(1-phenyl-2-thio-, dihydrobromide	852-55-1	C17H22Br2N4S2		506.34
pseudourea, 2,2'-sulfonylbis(4-phenylenemethylene)bis(2-thio-, dihydrochloride	64039-20-9	C16H20Cl2N4O2S3		467.46
pseudourea, 2,2'-tetramethylenedithiodi-, dihydrobromide	6345-25-1	C6H16Br2N4S2		368.17
pseudourea, 2,2'-thioethylenetrimethylenebis(thio-, dihydrochloride	64058-47-5	C7H18Cl2N4S3	D-	325.35
pseudourea, 2,2'-trimethylenedithiodi-, dihydrobromide	5442-32-0	C5H14Br2N4S2		354.14
pseudourea, 2,2'-trimethylenedithiodi-, hydrobromide	64039-23-2	C5H13BrN4S2		273.22
pseudourea, 2,2'-ureylenediethylenedithiodi-, dihydrochloride	64039-26-5	C7H18Cl2N6OS2	D-	337.30
pseudourea, 2,4,6-trimethyl-3-xylylenedithiodi-, dihydrochloride	64039-24-3	C13H22Cl2N2S		309.30
pseudourea, 2-acetyl-2-thio-, hydrochloride	63679-61-8	C3H7ClN2OS		154.62
pseudourea, 2-allyl-2-thio-, hydrobromide	41848-21-9	C4H9BrN2S		197.10
pseudourea, 2-amino-1-(phenylpropyl)-2-thio-, hydrogen sulfate	63680-54-6	C10H17N3O4S2	D-	307.39
pseudourea, 2-aminobutyl-1-phenyl-2-thio-, hydrogen sulfate	63679-67-4	C11H19N3O4S2	D-	321.42
pseudourea, 2-benzyl-2-thio-, hydrogen pantothenate	63680-25-1	C8H10N2S		166.25
pseudourea, 2-benzylthio-, propiolate	73839-96-0	C11H12N2O2S		236.29
pseudourea, 2-butyl-2-thio-, monohydrochloride	18939-69-0	C5H13ClN2S		168.69
pseudourea, 2-decyl-1,3-diethyl-2-thio-, hydriodide	63680-31-9	C15H33IN2S		400.41
pseudourea, 2-decyl-1,3-diethyl-2-thio-, hydrobromide	63680-32-0	C15H33BrN2S		353.42
pseudourea, 2-decyl-1,3-diethyl-2-thio-, hydrochloride	5339-42-4	C15H33ClN2S		308.96
pseudourea, 2-decyl-1,3-dimethyl-2-thio-, hydriodide	6319-42-2	C13H29IN2S		372.36
pseudourea, 2-decyl-1,3-dimethyl-2-thio-, hydrobromide	63680-33-1	C13H29BrN2S		325.36
pseudourea, 2-decyl-1,3-dimethyl-2-thio-, hydrochloride	63680-34-2	C13H29ClN2S		280.91
pseudourea, 2-decyl-2-thio, hydriodide	16914-90-2	C11H25IN2S		344.30
pseudourea, 2-decyl-2-thio-, hydrobromide	4270-04-6	C11H25BrN2S		297.31
pseudourea, 2-dodecyl-1,3-diethyl-2-thio-, hydriodide	5394-72-9	C17H37IN2S		428.46
pseudourea, 2-dodecyl-1,3-diethyl-2-thio-, hydrobromide	63680-49-9	C17H37BrN2S		381.47
pseudourea, 2-dodecyl-1,3-diethyl-2-thio-, hydrochloride	62214-18-0	C17H37ClN2S		337.01
pseudourea, 2-dodecyl-1,3-dimethyl-2-thio-, hydrobromide	63680-50-2	C15H33BrN2S		353.42
pseudourea, 2-dodecyl-2-thio-, hydriodide	16914-91-3	C13H29IN2S	P-	372.36
pseudourea, 2-ethyl-2-thio-, hydrobromide	1071-37-0	C3H9BrN2S	D-inducible nitric oxide synthase inhibitor	185.09
pseudourea, 2-hexadecyl-1,3-dimethyl-2-thio-, hydriodide	5339-45-7	C19H41IN2S		456.52
pseudourea, 2-hexadecyl-1,3-dimethyl-2-thio-, hydrobromide	15724-08-0	C19H41BrN2S		409.52
pseudourea, 2-hexadecyl-1,3-dimethyl-2-thio-, hydrochloride	64039-31-2	C19H41ClN2S		365.07
pseudourea, 2-hexadecyl-2-thio-, hydriodide	20204-43-7	C17H37IN2S		428.46
pseudourea, 2-hexadecyl-2-thio-, hydrobromide	16914-92-4	C17H37BrN2S		381.47
pseudourea, 2-hexadecyl-2-thio-, hydrochloride	42024-27-1	C17H37ClN2S		337.01
pseudourea, 2-methyl-2-thio-, hydriodide	4338-95-8	C2H7IN2S		218.06
pseudourea, 2-methyl-2-thio-, monohydrobromide	1068-58-2	C2H7BrN2S	D-	171.06
pseudourea, 2-methyl-2-thio-3-(2,6-xylyl)-, hydriodide	27806-86-6	C10H15IN2S		322.21
pseudourea, 2-octyl-2-thio-, monohydrochloride	3544-29-4	C9H21ClN2S		224.80
pseudourea, 2-phenacyl-2-thio-, hydrochloride	64039-38-9	C9H11ClN2OS		230.72
pseudourea, 2-phthalimidomethyl-2-thio-, hydrobromide	64039-42-5	C10H10BrN3O2S		316.18
pseudourea, 2-tetradecyl-2-thio-, hydrobromide	64039-22-1	C15H33BrN2S		353.42
pseudourea, 2-tetradecyl-2-thio-, hydrochloride	5392-21-2	C15H33ClN2S	D-	308.96
pseudourea, 2-thio-2-(10-undecenyl)-, monohydroiodide	22584-04-9	C12H25IN2S		356.31
pseudourea, 3-(diethylaminopropyl)-2-thio-	63680-36-4	C8H19N3S		189.32
pseudourea, 3-amino-2-butyl-3-methyl-2-thio-, hydrogen sulfate	63679-65-2	C6H17N3O4S2		259.35
pseudourea, dodecanebis(2'-thio-, dihydrobromide	52841-43-7	C14H32Br2N4S		448.32
pseudourea, hexadecanebis(2'-thio-, dihydrobromide	64058-53-3	C18H40Br2N4S2		536.49

pseudourea, hexanebis(2'-thio-, dihydrobromide	63498-29-3	C8H20Br2N4S2		396.22
pseudourea, N,N'-ethyliminobis(2-ethyl-2-thio-, trihydrochloride	64039-29-8	C8H22Cl3N5S2		358.79
pseudourea, phenylhexamethylhexa(2'-thio-	64039-41-4	C18H30N12S6		606.91
pseudourea, tetradecanebis(2'-thio-, dihydrobromide	64039-21-0	C16H36Br2N4S2		508.44
pseudourea, undecanebis(2'-thio-, dihydrobromide	64039-25-4	C13H30Br2N4S2		466.36
psilocin	520-53-6	C12H16N2O	D-; on Schedule III of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	204.27
psilocybin	520-52-5	C12H17N2O4P	D-hallucinogen, Superlist Classification Code: DEA Schedule I; on Schedule III of CDSA (Canada)	284.25
psoralen	66-97-7	C11H6O3		186.17
PSTR.TR		C28H42I2N2O4	D-anticholinergic activity	724.46
psychopentamin		C55H64N10	natural product from the plant Psychotria rostrata	865.19
psychosine	2238-90-6	C24H47NO7		461.64
ptaquiloside	87625-62-5	C20H30O8	natural product in fern Pteridium aquilinum	398.45
ptelefolone	S-0001-035	C17H19NO4		301.34
pteridine, 6-o-tolyl-2,4,7-triamino-	2853-69-2	C13H13N7		267.30
pterosin B	34175-96-7	C14H18O2		218.30
pterostilbene	537-42-8	C16H16O3		256.30
p-terphenyl	92-94-4	C18H14		230.31
p-tert-butylacetophenone	943-27-1	C12H16O	fragrances & cosmetics	176.26
p-tert-butylphenyl acetate	3056-64-2	C12H16O2	fragrances & cosmetics	192.26
p-toluenesulfonic acid	104-15-4	C7H8O3S	P-slimicide and/or water conditioning agent	172.20
p-toluenesulfonic acid, 2-amino-	88-62-0	C7H9NO3S		187.22
p-toluenesulfonic acid, beta-chloroethyl ester	80-41-1	C9H11ClO3S		234.70
p-toluenesulfonic acid, methyl ester	80-48-8	C8H10O3S		186.23
p-toluidine, 2-chloro-, sulfate		C7H10ClNO4S		239.68
p-tolyl 3-methylcrotonate	24700-20-7	C12H14O2	fragrances & cosmetics	190.24
p-tolyl 3-oxo-3-phenylpropionate	67801-43-8	C16H14O3	fragrances & cosmetics	254.28
p-tolyl acetate	140-39-6	C9H10O2	not a contact allergen	150.18
p-tolyl isovalerate	55066-56-3	C12H16O2	fragrances & cosmetics	192.26
p-tolyl propionate	7495-84-3	C10H12O2	fragrances & cosmetics	164.20
p-tolylurea	622-51-5	C8H10N2O		150.18
pubescine	482-96-2	C22H23N2O4		379.44
pulegone	89-82-7	C10H16O	D-beta-lactoglobulin binding	152.24
pumafentrine	207993-12-2	C29H39N3O3	D-phosphodiesterase inhibitor	477.65
pumaprazole	158364-59-1	C19H22N4O2	D-anti-ulcerative	338.41
pumitepa	42061-52-9	C12H19N8OP	D-antineoplastic agent, alkylating	322.31
pumosetrag	153062-94-3	C15H17N3O2S	D-laxative	303.38
purealidin A	134850-51-4	C17H22Br2N6O3	NOH, natural organohalogen product from the Okinawan marine sponge Psammaplysilla purea	518.22
purealidin K		C15H17Br2N5O5	NOH, natural organohalogen compound from sponge Psammaplysilla purea	507.15
purealidin L		C15H21Br2N5O4	NOH, natural organohalogen compound from sponge Psammaplysilla purea	495.18
purealidin M		C15H17Br2N5O4	NOH, natural organohalogen compound from sponge Psammaplysilla purea	491.15
purealidin N		C15H16Br2N4O4	NOH, natural organohalogen compound from sponge Psammaplysilla purea	476.13
purealidin O		C15H21Br2N5O4	NOH, natural organohalogen compound from sponge Psammaplysilla purea	495.18
purealidin P		C23H27Br4N3O5	NOH, natural organohalogen compound from sponge Psammaplysilla purea	745.12
purealidin Q		C23H27Br4N3O5	NOH, natural organohalogen compound from sponge Psammaplysilla purea	745.12

purealidin R		C10H10Br2N2O4	NOH, natural organohalogen compound from sponge Psammaplysilla purea	382.02
purin-2-ol, 6-(benzylthio)-	5446-42-4	C12H10N4OS		258.30
purin-6-thiol, 3-N-oxide	145-95-9	C5H4N4OS		168.18
purine	120-73-0	C5H4N4		120.11
purine, 2,6-dichloro-7-methyl-	2273-93-0	C6H4Cl2N4		203.03
purine, 2-amino-6-(benzylthio)-	1874-58-4	C12H11N5S		257.32
purine, 2-amino-6-chloro-	10310-21-1	C5H4ClN5	D-	169.57
purine, 6-((2,4-dinitrophenyl)thio)-	64567-56-2	C11H6N6O4S	D-	318.27
purine, 6-((2-chlorobenzyl)thio)-	5069-68-1	C12H9ClN4S		276.75
purine, 6-((2-fluorobenzyl)thio)-	3798-86-5	C12H9FN4S	D-	260.29
purine, 6-((2-nitrobenzyl)thio)-	5069-63-6	C12H9N5O2S		287.30
purine, 6-((2-pyridylmethyl)thio)-	82499-10-3	C11H9N5S	D-	243.29
purine, 6-((3,4-dimethylbenzyl)thio)-	82499-09-0	C14H14N4S		270.36
purine, 6-((3-chlorobenzyl)thio)-	5069-69-2	C12H9ClN4S	D-	276.75
purine, 6-((4-fluorobenzyl)thio)-	3798-88-7	C12H9FN4S	D-	260.29
purine, 6-(2,2,2-trifluoroethoxy)-	73972-56-2	C7H5F3N4O		218.14
purine, 6-(2-imidazolin-2-ylthio)-, hydrochloride	6237-92-9	C8H9ClN6S	D-	256.72
purine, 6-(2-propynylthio)-	79515-86-9	C8H6N4S	D-	190.23
purine, 6-(2-tolyloxy)-	73972-55-1	C12H10N4O		226.24
purine, 6-(3-fluorobenzylthio)-	73972-54-0	C12H9FN4S	D-	260.29
purine, 6-(benzylthio)-	724-34-5	C12H10N4S	D-	242.30
purine, 6-(butylsulfonyl)-	82499-13-6	C9H12N4O2S	D-	240.28
purine, 6-(butylthio)-	5069-82-9	C9H12N4S	D-	208.29
purine, 6-(ethylsulfonyl)-	82499-11-4	C7H8N4O2S	D-	212.23
purine, 6-(ethylthio)-	5417-84-5	C7H8N4S		180.23
purine, 6-(isobutylthio)-	82499-06-7	C9H12N4S	D-	208.29
purine, 6-(octylthio)-	6974-89-6	C13H20N4S		264.39
purine, 6-(pentylthio)-	5443-89-0	C10H14N4S	D-	222.31
purine, 6-(phenylthio)-	5450-35-1	C11H8N4S	D-	228.28
purine, 6-(propylsulfonyl)-	82499-12-5	C8H10N4O2S	D-	226.26
purine, 6-(propylthio)-	6288-93-3	C8H10N4S	D-	194.26
purine, 6-(sec-butylthio)-	82499-07-8	C9H12N4S	D-	208.29
purine, 6-bromo-	767-69-1	C5H3BrN4		199.02
purine, 6-chloro-9-(4-methoxyphenyl)-	21313-95-1	C12H9ClN4O	D-	260.68
purine, 6-ethoxy-	17861-06-2	C7H8N4O	D-	164.17
purine, 6-hydrazino-	5404-86-4	C5H6N6		150.14
purine, 6-iodo-	2545-26-8	C5H3IN4	D-	246.01
purine-2,6-dithiol	5437-25-2	C5H4N4S2	D-	184.24
purine-6-ol, 2,8-dimercapto-	15986-32-0	C5H4N4OS2		200.24
purine-7-acetic acid, 1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-, sodium salt	837-27-4	C9H9N4NaO4		260.18
purmorphamine		C31H32N6O2	D-osteogenesis inducing, cell differentiation agent	520.64
puromycin	53-79-2	C22H29N7O5	D-antibiotic, aminoglycoside, antibiotic, antineoplastic, antimetabolites, antimetabolites, antineoplastic, antineoplastic, antiprotozoal [Trypanosoma], protein synthesis inhibitor, trypanocidal agent	471.52
purpurin; CI 58205; ; 1,2,4-trihydroxy-9,10-anthraquinone	81-54-9	C14H8O5	dye	256.21
purpurogallin; 5H-benzocycloheptene-5-one, 2,3,4,6-tetrahydroxy-	569-77-7	C11H8O5	anti-oxidant	220.18
purvalanol A		C20H24ClN5O	D-CDK2 inhibitor	385.90
purvalanol B		C21H24ClN5O3	D-CDK2 inhibitor	429.91
p-xylene	106-42-3	C8H10		106.17
pydanon	22571-07-9	C6H8N2O5	P-growth regulator	188.14
pymetrozin; 4,5-dihydro-6-methyl-[(3-pyridinyl methylene)amino]-1,2,4-triazin 3(2H)-one	123312-89-0	C10H11N5O	P-aphicide, insecticide	217.23
pymetrozine; 1,2,4-trizin-3(2H)-onw, 4,5-dihydro-6-methyl-4-[(3 pyridinylmethylene)amino]-	123312-89-0	C10H11N5O	P-insecticide	217.23
pyochelin	69772-54-9	C14H16N2O3S2	D-anti-infective agent; natural product from Yersinia sp.	324.42
pyracarbolid	24691-76-7	C13H15NO2	P-fungicide	217.27
pyraclofos	77458-01-6	C14H18ClN2O3PS	P-insecticide	360.79

pyraclonil; 1-(3-chloro-4,5,6,7-tetrahydropyrazolo[1,5-a]pyridin-2-yl)-5 [methyl(prop-2-ynyl)amino]pyrazole-4-carbonitrile	158353-15-2	C15H15ClN6	P-herbicide	314.78
pyraclostrobin; methyl N-{2-[1-(4-chlorophenyl)-1H-pyrazol-3 yloxymethyl]phenyl}(N-methoxy)carbamate	175013-18-0	C19H18ClN3O4	P-fungicide; used to control soybean rust	387.82
pyraclostrobin-desmethoxy		C18H16ClN3O3	P-metabolite	357.80
pyracylene	187-78-0	C14H8		176.22
pyraflufen; [2-chloro-5-[4-chloro-5-(difluoromethoxy)-1-methyl-1H-pyrazol-3 yl]-4-fluorophenoxy]acetic acid	129630-17-7	C13H9Cl2F3N2 O4	P-herbicide	385.13
pyraflufen-ethyl	129630-19-9	C15H13Cl2F3N 2O4	P-herbicide	413.18
pyralomycin 1a		C20H19Cl2NO7	NOH, natural organohalogen compound from microbe Actinomadura spiralis	456.28
pyralomycin 1b		C20H19Cl2NO7	NOH, natural organohalogen compound from microbe Actinomadura spiralis	456.28
pyralomycin 1c		C19H17Cl2NO7	NOH, natural organohalogen compound from microbe Actinomadura spiralis	442.25
pyralomycin 1d		C19H16Cl3NO7	NOH, natural organohalogen compound from microbe Actinomadura spiralis	476.70
pyralomycin 2a		C19H19Cl2NO8	NOH, natural organohalogen compound from microbe Actinomadura spiralis	460.27
pyralomycin 2b		C19H19Cl2NO8	NOH, natural organohalogen compound from microbe Actinomadura spiralis	460.27
pyralomycin 2c		C18H17Cl2NO8	NOH, natural organohalogen compound from microbe Actinomadura spiralis	446.24
pyran deriv.; T-5122-027		C18H13ClO4S	D-cyclooxygenase-2 inhibitor	360.81
pyran deriv.; T-5122-028		C18H12ClFO4S	D-cyclooxygenase-2 inhibitor	378.80
pyran deriv.; T-5122-029		C18H12ClFO4S	D-cyclooxygenase-2 inhibitor	378.80
pyran deriv.; T-5122-030		C18H12ClFO4S	D-cyclooxygenase-2 inhibitor	378.80
pyran deriv.; T-5122-031		C18H12Cl2O4S	D-cyclooxygenase-2 inhibitor	395.26
pyran deriv.; T-5122-032		C18H12Cl2O4S	D-cyclooxygenase-2 inhibitor	395.26
pyran deriv.; T-5122-033		C18H11ClF2O4 S	D-cyclooxygenase-2 inhibitor	396.79
pyran deriv.; T-5122-034		C18H11ClF2O4 S	D-cyclooxygenase-2 inhibitor	396.79
pyran deriv.; T-5122-035		C18H11ClF2O4 S	D-cyclooxygenase-2 inhibitor	396.79
pyran deriv.; T-5122-036		C24H17ClO4S	D-cyclooxygenase-2 inhibitor	436.91
pyran deriv.; T-5122-037		C20H17ClO4S	D-cyclooxygenase-2 inhibitor	388.87
pyran deriv.; T-5122-038		C19H15ClO5S	D-cyclooxygenase-2 inhibitor	390.84
pyran deriv.; T-5122-039		C16H11ClO4S2	D-cyclooxygenase-2 inhibitor	366.84
pyran deriv.; T-5122-040		C19H15ClO4S	D-cyclooxygenase-2 inhibitor	374.84
pyran deriv.; T-5122-041		C24H16ClFO4S	D-cyclooxygenase-2 inhibitor	454.90
pyran deriv.; T-5122-042		C17H12ClNO4S	D-cyclooxygenase-2 inhibitor	361.80
pyran deriv.; T-5122-043		C18H13FO4S	D-cyclooxygenase-2 inhibitor	344.36
pyran deriv.; T-5122-044		C18H12ClFO3S 2	D-cyclooxygenase-2 inhibitor	394.87
pyran, 2,5-divinyl tetrahydro-	25724-33-8	C9H14O		138.21
pyran, 2-aminomethyltetrahydro-	6628-83-7	C6H13NO		115.18
pyran, 2-isobutoxy-tetrahydro-	32767-68-3	C9H18O2	D-	158.24
pyran, 3-bromo-2-ethoxy-tetrahydro-	39150-42-0	C7H13BrO2		209.09
pyranocoumarin; cyclocoumarol	518-20-7	C20H18O4	P-rodenticide; anticoagulant	322.36
pyrantel	15686-83-6	C11H14N2S	D-antinematodal agent, neuromuscular depolarizing agent	206.31
pyrantel pamoate	22204-24-6	C34H30N2O6S	D-anthelmintic, neuromuscular blocking agent	594.69
pyranthrene; tetrabenzo[a,def,j,mno]chrysene	191-13-9	C30H16		376.46
pyrazinamide	98-96-4	C5H5N3O	D-bactericidal	123.11
pyrazine	290-37-9	C4H4N2		80.09
pyrazine N-oxide	2423-65-6	C4H4N2O		96.09
pyrazine, 2-(cyclohexylthio)-3-methyl-	73972-64-2	C11H16N2S		208.33
pyrazine, 2-(hexylthio)-3-methyl-	73972-65-3	C11H18N2S		210.34
pyrazine, 2-(methylthiomethyl)-	59021-03-3	C6H8N2S	D-	140.21
pyrazine, 2,2'-(2,6-dichlorobenzylidenediimino)di-	93371-90-5	C15H12Cl2N6		347.21
pyrazine, 2,2'-(2-chlorobenzylidenediimino)di-	93371-94-9	C15H13ClN6		312.76
pyrazine, 2,3,5-trimethyl-	14667-55-1	C7H10N2	fragrances & cosmetics	122.17
pyrazine, 2,3-diethyl-5-methyl-	18138-04-0	C9H14N2	fragrances & cosmetics	150.22

pyrazine, 2,3-dihydro-5,6-diphenyl-2-methyl-	16340-50-4	C17H16N2		248.33
pyrazine, 2,6-dimethyl-	108-50-9	C6H8N2	fragrances & cosmetics	108.14
pyrazine, 2-ethoxy-3-methyl-	32737-14-7	C7H10N2O	fragrances & cosmetics	138.17
pyrazine, 2-ethyl-3-methyl-	15707-23-0	C7H10N2	fragrances & cosmetics	122.17
pyrazine, 2-ethyl-5-methyl-	13360-64-0	C7H10N2		122.17
pyrazine, 2-hydroxy-5-methyl-	20721-17-9	C5H6N2O	D-	110.12
pyrazine, 2-methyl-(3,5 or 6)-methylthio-	68378-12-1	C6H8N2S		140.21
pyrazine, 2-methyl-3-piperidino-, monohydrochloride	13522-00-4	C10H16ClN3	D-	213.71
pyrazine, 2-methyl-3-piperidino-, sulfate (1:1)	2856-75-9	C10H17N3O4S		275.33
pyrazine, 2-methyl-3-propyl-	15986-80-8	C8H12N2		136.20
pyrazine, tetramethyl-	1124-11-4	C8H12N2	fragrances & cosmetics	136.20
pyrazinecarboxaldehyde, thiosemicarbazone	7000-48-8	C6H7N5S		181.22
pyrazinecarboxamide, thio-	4604-72-2	C5H5N3S	D-	139.18
pyrazineethanethiol	35250-53-4	C6H8N2S	fragrances & cosmetics	140.21
pyrazinemethanethiol	59021-02-2	C5H6N2S		126.18
pyrazinobutazone; 3,5-pyrazolidinedione, 4-butyl-1,2-diphenyl-, compd. with piperazine (1:1)	4985-25-5	C23H30N4O2		394.52
pyrazinoic acid	98-97-5	C5H4N2O2		124.10
pyrazinol, 4-oxide	3735-46-4	C4H4N2O2		112.09
pyrazofurin; pyrazomycin	30868-30-5	C9H13N3O6	D-antineoplastic, antiviral, RNA/DNA antimetabolite	259.22
pyrazol-1-yl dimethylgallium	79422-25-6	C5H9GaN2		166.86
pyrazolanthrone	129-56-6	C14H8N2O	dye precursor	220.23
pyrazole	288-13-1	C3H4N2		68.08
pyrazole deriv.; T-4807-201		C16H10Cl2F3N3O2S	D-cyclooxygenase-2 inhibitor	436.24
pyrazole deriv.; T-4807-202		C16H11F4N3O2S	D-cyclooxygenase-2 inhibitor	385.34
pyrazole deriv.; T-4807-203		C17H13ClF3N3O2S	D-cyclooxygenase-2 inhibitor	415.82
pyrazole deriv.; T-4807-204		C18H15ClF3N3O2S	D-cyclooxygenase-2 inhibitor	429.85
pyrazole deriv.; T-4807-205		C17H14F3N3O3S	D-cyclooxygenase-2 inhibitor	397.37
pyrazole deriv.; T-4807-206		C16H12F3N3O3S	D-cyclooxygenase-2 inhibitor	383.35
pyrazole deriv.; T-4807-207		C15H12ClN3O2S	D-cyclooxygenase-2 inhibitor	333.80
pyrazole deriv.; T-4807-208		C15H11BrClN3O2S	D-cyclooxygenase-2 inhibitor	412.70
pyrazole deriv.; T-4807-209		C15H12FN3O2S	D-cyclooxygenase-2 inhibitor	317.34
pyrazole deriv.; T-4807-210		C16H15N3O2S	D-cyclooxygenase-2 inhibitor	313.38
pyrazole deriv.; T-4807-211		C17H14N4O2S	D-cyclooxygenase-2 inhibitor	338.39
pyrazole deriv.; T-4807-212		C15H12N4O4S	D-cyclooxygenase-2 inhibitor	344.35
pyrazole deriv.; T-4807-213		C16H14ClN3O4S2	D-cyclooxygenase-2 inhibitor	411.89
pyrazole deriv.; T-4807-214		C15H14N4O2S	D-cyclooxygenase-2 inhibitor	314.37
pyrazole deriv.; T-4807-215		C16H14ClN3O2S	D-cyclooxygenase-2 inhibitor	347.82
pyrazole deriv.; T-4807-216		C16H13Cl2N3O3S	D-cyclooxygenase-2 inhibitor	398.27
pyrazole deriv.; T-4807-217		C16H10Cl2N4O2S	D-cyclooxygenase-2 inhibitor	393.25
pyrazole deriv.; T-4807-218		C17H13Cl2N3O4S	D-cyclooxygenase-2 inhibitor	426.28
pyrazole deriv.; T-4807-219		C16H12Cl2N4O3S	D-cyclooxygenase-2 inhibitor	411.27
pyrazole deriv.; T-4807-220		C16H12F3N3O2S	D-cyclooxygenase-2 inhibitor	367.35
pyrazole deriv.; T-4807-221		C16H11F4N3O2S	D-cyclooxygenase-2 inhibitor	385.34
pyrazole deriv.; T-4807-222		C16H11F4N3O2S	D-cyclooxygenase-2 inhibitor	385.34
pyrazole deriv.; T-4807-223		C16H11F4N3O2S	D-cyclooxygenase-2 inhibitor	385.34
pyrazole deriv.; T-4807-224		C16H11ClF3N3O2S	D-cyclooxygenase-2 inhibitor	401.79
pyrazole deriv.; T-4807-225		C16H11ClF3N3O2S	D-cyclooxygenase-2 inhibitor	401.79
pyrazole deriv.; T-4807-226		C16H12ClF2N3O2S	D-cyclooxygenase-2 inhibitor	383.80
pyrazole deriv.; T-4807-227		C17H14F3N3O2S	D-cyclooxygenase-2 inhibitor	381.38

pyrazole deriv.; T-4807-228		C17H14F3N3O2S	D-cyclooxygenase-2 inhibitor	381.38
pyrazole deriv.; T-4807-229		C17H14F3N3O2S	D-cyclooxygenase-2 inhibitor	381.38
pyrazole deriv.; T-4807-230		C17H15F2N3O2S	D-cyclooxygenase-2 inhibitor	363.39
pyrazole deriv.; T-4807-231		C18H16F3N3O2S	D-cyclooxygenase-2 inhibitor	395.40
pyrazole deriv.; T-4807-232		C17H11F6N3O2S	D-cyclooxygenase-2 inhibitor	435.35
pyrazole deriv.; T-4807-233		C17H12F2N4O2S	D-cyclooxygenase-2 inhibitor	374.37
pyrazole deriv.; T-4807-234		C17H13F2N3O4S	D-cyclooxygenase-2 inhibitor	393.37
pyrazole deriv.; T-4807-235		C16H11F3N4O4S	D-cyclooxygenase-2 inhibitor	412.35
pyrazole deriv.; T-4807-236		C17H14F3N3O3S	D-cyclooxygenase-2 inhibitor	397.37
pyrazole deriv.; T-4807-237		C17H14F3N3O3S	D-cyclooxygenase-2 inhibitor	397.37
pyrazole deriv.; T-4807-238		C17H15F2N3O3S	D-cyclooxygenase-2 inhibitor	379.38
pyrazole deriv.; T-4807-239		C18H16F3N3O3S	D-cyclooxygenase-2 inhibitor	411.40
pyrazole deriv.; T-4807-240		C17H14F3N3O2S2	D-cyclooxygenase-2 inhibitor	413.44
pyrazole deriv.; T-4807-241		C16H13F3N4O2S	D-cyclooxygenase-2 inhibitor	382.36
pyrazole deriv.; T-4807-242		C18H17F3N4O2S	D-cyclooxygenase-2 inhibitor	410.42
pyrazole deriv.; T-4807-243		C17H15F3N4O2S	D-cyclooxygenase-2 inhibitor	396.39
pyrazole deriv.; T-4807-244		C18H17F3N4O2S	D-cyclooxygenase-2 inhibitor	410.42
pyrazole deriv.; T-4807-245		C17H14F3N3O3S	D-cyclooxygenase-2 inhibitor	397.37
pyrazole deriv.; T-4807-246		C17H12F3N3O4S	D-cyclooxygenase-2 inhibitor	411.36
pyrazole deriv.; T-4807-247		C17H12F4N2O2S	D-cyclooxygenase-2 inhibitor	384.35
pyrazole deriv.; T-4807-248		C16H11F4N3O2S	D-cyclooxygenase-2 inhibitor	385.34
pyrazole deriv.; T-4807-249		C17H14F3N3O3S	D-cyclooxygenase-2 inhibitor	397.37
pyrazole deriv.; T-4807-250		C16H9Cl2F3N2	D-cyclooxygenase-2 inhibitor	357.16
pyrazole deriv.; T-4807-251		C18H15F3N2O2	D-cyclooxygenase-2 inhibitor	348.32
pyrazole deriv.; T-4807-252		C17H12ClF3N2O	D-cyclooxygenase-2 inhibitor	352.74
pyrazole deriv.; T-4807-253		C17H12ClF3N2O	D-cyclooxygenase-2 inhibitor	352.74
pyrazole, 1-((trichloromethyl)thio)-	25726-97-0	C4H3Cl3N2S		217.50
pyrazole, 1-(2,4-dichlorophenoxyacetyl)-3,5-dimethyl-	13241-78-6	C13H12Cl2N2O2		299.16
pyrazole, 3-(2-aminoethyl)-, dihydrochloride	138-92-1	C5H11Cl2N3		184.07
pyrazole, 3,4-dibromo-	5932-18-3	C3H2Br2N2	P-	225.88
pyrazole, 3,5-dimethyl-1-((trichloromethyl)thio)-	25724-50-9	C6H7Cl3N2S	D-	245.56
pyrazole, 3-amino-4-(4-chlorophenyl)-	40545-65-1	C9H8ClN3		193.64
pyrazole, 3-amino-4-cyano-5-ethyl-	63680-91-1	C6H8N4	D-	136.16
pyrazole, 3-amino-4-phenyl-	5591-70-8	C9H9N3	D-	159.19
pyrazole, 3-methyl-5-phenyl-, hydrochloride	20737-59-1	C10H11ClN2		194.66
pyrazole, 3-nitro-5-(3-pyridyl)-	72430-94-5	C8H6N4O2	D-	190.16
pyrazole, 4-amino-, hydrochloride	4331-28-6	C3H6ClN3	D-	119.55
pyrazole, 4-amino-1,3,5-trimethyl-	28466-21-9	C6H11N3	D-	125.17
pyrazole, 4-amino-3,5-dimethyl-	5272-86-6	C5H9N3	D-	111.15
pyrazole, 4-amino-3-chloro-, hydrochloride	63680-90-0	C3H5Cl2N3		154.00
pyrazole, 4-bromo-	2075-45-8	C3H3BrN2	D-	146.98
pyrazole, 4-bromo-3,5-dimethyl-	3398-16-1	C5H7BrN2		175.03
pyrazole, 4-chloro-	15878-00-9	C3H3ClN2	D-	102.52
pyrazole, 4-methyl-1-((trichloromethyl)thio)-	26259-90-5	C5H5Cl3N2S		231.53
pyrazole, 4-nitro-1,3,5-trimethyl-	1125-30-0	C6H9N3O2		155.16
pyrazole, 5-amino-1-phenyl-	826-85-7	C9H9N3	D-	159.19
pyrazole, methylenebis(4-nitro-	86111-62-8	C7H6N6O4		238.16
pyrazole-1-acetamide, 3,4,5-tribromo-N,N,alpha-trimethyl-	34157-48-7	C8H10Br3N3O		403.91

pyrazole-1-carboxamide, 3,5-dimethyl-4-(4-tolylazo)thio-	1867-28-3	C13H15N5S	D-	273.36
pyrazole-1-carboxamide, 3,5-dimethyl-4-(phenylazo)thio-	3696-00-2	C12H13N5S	D-	259.33
pyrazole-1-carboxamide, 4-((3-chlorophenyl)azo)-3,5-dimethylthio-	1867-29-4	C12H12ClN5S	D-	293.78
pyrazole-1-carboxamide, 4-((4-chlorophenyl)azo)-3,5-dimethylthio-	1867-30-7	C12H12ClN5S	D-	293.78
pyrazole-1-carboxamidine, 3,5-dimethyl-, nitrate	38184-47-3	C6H11N5O3	D-	201.19
pyrazole-1-carboxamidine, 3,5-dimethyl-N-nitro-	2946-89-6	C6H11N5O2		185.19
pyrazole-4-carboxamide, 3-(3-butyl-3-methyl-1-triazeno)-	34039-64-0	C9H16N6O	D-	224.27
pyrazoleanthrone deriv. (62)	53057-10-6	C24H16ClN3O3	dye	429.86
pyrazolo[1,5-a]pyrimidine deriv.; T-4467-106		C23H26N6OS	D-antitumor agent	434.57
pyrazoloacridine methylsulfate	99009-21-9	C20H25N5O6S	D-topoisomerase II inhibitor	463.51
pyrazolynate	58011-68-0	C19H16Cl2N2O4S	P-herbicide	439.31
pyrazophos	13457-18-6	C14H20N3O5PS	P-fungicide	373.36
pyrazosulfuron	98389-04-9	C12H14N6O7S	P-herbicide	386.34
pyrazosulfuron-ethyl	93697-74-6	C14H18N6O7S	P-	414.39
pyrazoxyfen	71561-11-0	C20H16Cl2N2O3	P-herbicide	403.26
pyrene	129-00-0	C16H10		202.25
pyrene, 1-(chloromethyl)-	1086-00-6	C17H11Cl		250.73
pyrene, 1,3,6,8-tetrachloro-	81-29-8	C16H6Cl4		340.04
pyrene, 4,5-dihydro-	6628-98-4	C16H12		204.27
pyrene, nitro-	63021-86-3	C16H9NO2		247.25
pyreno[1,2-e]pyrene	385-13-7	C30H16		376.46
pyresmethrin; 5-benzyl-3-furylmethyl (E)-(1R,3R)-3-(2-methoxycarbonylprop 1-enyl)-2,2-dimethylcyclopropanecarboxylate	24624-58-6	C23H26O5	P-insecticide	382.46
pyrethric acid		C11H16O4		212.25
pyrethrin I	121-21-1	C21H28O3	P-insecticide	328.45
pyrethrin II	121-29-9	C22H28O5	P-insecticide	372.46
pyribenzoxim; benzophenone O-[2,6-bis(4,6-dimethoxypyrimidin-2 yloxy)benzoyl]oxime	168088-61-7	C32H27N5O8	P-herbicide	609.59
pyributicarb	88678-67-5	C18H22N2O2S	P-herbicide	330.44
pyricarbate	1882-26-4	C11H15N3O4	D-antilipemic agent, fibrinolytic agent	253.26
pyriclor; 2,3,5-trichloro-4-hydroxypyridine	1970-40-7	C5H2Cl3NO	P-herbicide	198.44
pyridaben; 4-chloro-2-(1,1-dimethylethyl)-5-[[[4-(1,1-dimethylethyl)phenyl]methyl]thio]-3(2H)-pyridazinone	96489-71-3	C19H25ClN2OS	P-insecticide, acaricide	364.93
pyridafenthion	119-12-0	C14H17N2O4PS	P-insecticide, acaricide	340.33
pyridafol; 6-chloro-3-phenylpyridazin-4-ol	40020-01-7	C10H7ClN2O	P-herbicide	206.63
pyridalyl; 2,6-dichloro-4-(3,3-dichloroallyloxy)phenyl 3-[5-(trifluoromethyl)-2 pyridyloxy]propyl ether	179101-81-6	C18H14Cl4F3NO3	P-insecticide	491.12
pyridarone	7035-04-3	C13H9NO	D-antidepressant	195.22
pyridate	55512-33-9	C19H23ClN2O2S	P-herbicide	378.92
pyridazine	289-80-5	C4H4N2		80.09
pyridazine, 3-(2-methylphenoxy)-	14491-59-9	C11H10N2O		186.21
pyridazine, 3-(bis(2-hydroxyethyl)amino)-6-hydrazino-, dihydrochloride	27464-23-9	C8H17Cl2N5O2		286.16
pyridazine, 3,6-bis(dimethylamino)-	29604-73-7	C8H14N4	D-	166.23
pyridazine, 3,6-bis(methylthio)-	37813-54-0	C6H8N2S2	D-	172.27
pyridazine, 3,6-dimethoxy-4-nitro-, 1-oxide	1673-34-3	C6H7N3O5	D-	201.14
pyridazine, 3,6-dimethyl-4-nitro-, 1-oxide	57599-50-5	C6H7N3O3	D-	169.14
pyridazine, 6-chloro-3-ethoxy-4-nitro-, 1-oxide	62809-15-8	C6H6ClN3O4	D-	219.58
pyridazine, 6-chloro-3-methoxy-4-nitro-, 1-oxide	2096-47-1	C5H4ClN3O4	D-	205.56
pyridazinone	504-30-3	C4H4N2O		96.09
pyridin-2-ol deriv.; T-4044-301		C13H15N3O2	D-HIV-1 inhibitor	245.28
pyridin-2-ol deriv.; T-4044-302		C12H14N2O3	D-HIV-1 inhibitor	234.25
pyridin-2-ol deriv.; T-4044-303		C13H15N3O2	D-HIV-1 inhibitor	245.28
pyridin-2-ol deriv.; T-4044-304		C12H14N2O3	D-HIV-1 inhibitor	234.25
pyridin-2-ol deriv.; T-4044-305		C14H16N2O2	D-HIV-1 inhibitor	244.29
pyridin-2-ol deriv.; T-4044-306		C15H15N3O3	D-HIV-1 inhibitor, Na+/H+ antiport inhibitor	285.30
pyridin-2-ol deriv.; T-4044-307		C15H15N3O3	D-HIV-1 inhibitor	285.30
pyridin-2-ol deriv.; T-4044-308		C15H15N3O3	D-HIV-1 inhibitor	285.30
pyridin-2-ol deriv.; T-4044-309		C15H16N4O2	D-HIV-1 inhibitor	284.32
pyridin-2-ol deriv.; T-4044-310		C15H15N3O2S	D-HIV-1 inhibitor	301.37
pyridin-2-ol deriv.; T-4044-311		C16H16N2O3	D-HIV-1 inhibitor	284.31

pyridin-2-ol deriv.; T-4044-312		C16H17N3O2	D-HIV-1 inhibitor	283.33
pyridin-2-ol deriv.; T-4044-313		C16H16N2O2S	D-HIV-1 inhibitor	300.38
pyridin-2-ol deriv.; T-4044-314		C17H17N3O2	D-HIV-1 inhibitor	295.34
pyridin-2-ol deriv.; T-4044-315		C17H17N3O2	D-HIV-1 inhibitor	295.34
pyridin-2-ol deriv.; T-4044-316		C16H17N3O2	D-HIV-1 inhibitor	283.33
pyridin-2-ol deriv.; T-4044-317		C18H18N2O2	D-HIV-1 inhibitor	294.35
pyridin-2-ol deriv.; T-4044-318		C18H18N2O2	D-HIV-1 inhibitor	294.35
pyridine	110-86-1	C5H5N	non-corrosive for skin	79.10
pyridine borane	110-51-0	C5H8BN		92.94
pyridine deriv.		C21H23N3O3S	D-antithrombinic	397.50
pyridine deriv.		C22H25N5O4S	D-antithrombinic	455.54
pyridine deriv.; T-3290-013		C27H36N2O5	D-phosphodiesterase-4 inhibitor	468.59
pyridine deriv.; T-3290-014		C20H22N2O3	D-phosphodiesterase-4 inhibitor	338.41
pyridine deriv.; T-3290-016		C34H31NO5	D-phosphodiesterase-4 inhibitor	533.62
pyridine deriv.; T-4001-003		C14H11N3O	D-cyclic nucleotide phosphodiesterase 3 inhibitor	237.26
pyridine deriv.; T-4001-019		C10H10N2O3	D-cyclic nucleotide phosphodiesterase 3 inhibitor	206.20
pyridine deriv.; T-4001-020		C16H15NO4	D-cyclic nucleotide phosphodiesterase 3 inhibitor	285.30
pyridine deriv.; T-5561-012		C9H12N6		204.24
pyridine deriv.; T-5561-013		C12H16BrN5S		342.27
pyridine hydrobromide	18820-82-1	C5H6BrN		160.02
pyridine hydrochloride	628-13-7	C5H6ClN		115.56
pyridine, 1,2,3,6-tetrahydro-1-((4-methyl-1-piperazinyl)acetyl)-4-phenyl 2,2,6,6-tetramethyl-	53725-55-6	C22H33N3O	D-	355.53
pyridine, 1,2,3,6-tetrahydro-1-(cyclohexylcarbonyl)-	63697-52-9	C12H19NO		193.29
pyridine, 1,2,3,6-tetrahydro-1-(morpholinoacetyl)-4-phenyl-2,2,6,6 tetramethyl-	53725-54-5	C21H30N2O2		342.48
pyridine, 1,2,3,6-tetrahydro-1-(N,N-diethylglycyl)-2,2,6,6-tetramethyl-	53725-45-4	C15H28N2O		252.40
pyridine, 1,2,3,6-tetrahydro-1-(N,N-diethylglycyl)-4-phenyl-2,2,6,6 tetramethyl-	53725-52-3	C21H32N2O	D-	328.50
pyridine, 1,2,3,6-tetrahydro-1-(N,N-dimethylglycyl)-4-phenyl-2,2,6,6 tetramethyl-	53725-51-2	C19H28N2O		300.45
pyridine, 1,2,3,6-tetrahydro-1-(N-benzyl-N-methylglycyl)-4-butyl-2,2,6,6 tetramethyl-	53725-50-1	C23H36N2O	D-	356.55
pyridine, 1,2,3,6-tetrahydro-1-(N-butylglycyl)-4-phenyl-2,2,6,6-tetramethyl-	53725-53-4	C21H32N2O	D-	328.50
pyridine, 1,2,3,6-tetrahydro-1,2,2,6,6-pentamethyl-, hydrochloride	63905-92-0	C10H20ClN		189.73
pyridine, 1,2,3,6-tetrahydro-2,2,4,6,6-pentamethyl-, hydrochloride	63905-93-1	C10H20ClN		189.73
pyridine, 1,2,3,6-tetrahydro-2,2,6,6-tetramethyl-, hydrochloride	1005-71-6	C9H18ClN		175.70
pyridine, 1,2,3,6-tetrahydro-4-(4-fluorophenyl)-, hydrochloride	1978-61-6	C11H13ClFN	D-	213.68
pyridine, 1,2,3,6-tetrahydro-4-butyl-1-((1-pyrrolidinyl)acetyl)-2,2,6,6 tetramethyl-	53725-47-6	C19H34N2O	D-	306.49
pyridine, 1,2,3,6-tetrahydro-4-butyl-1-((hexahydro-1H-azepinyl)acetyl) 2,2,6,6-tetra methyl-	53725-49-8	C21H38N2O	D-	334.55
pyridine, 1,2,3,6-tetrahydro-4-butyl-1-(N,N-diethylglycyl)-2,2,6,6-tetramethyl-	53725-46-5	C19H36N2O	D-	308.51
pyridine, 1,2,3,6-tetrahydro-4-butyl-1-(piperidinoacetyl)-2,2,6,6-tetramethyl-	53725-48-7	C20H36N2O	D-	320.52
pyridine, 1,2,3,6-tetrahydro-4-dimethylaminopropyl-1,2,2,6,6-pentamethyl-, hydrochloride	63681-09-4	C15H31ClN2	D-	274.88
pyridine, 1,2,3,6-tetrahydro-4-ethyl-1,2,2,6,6-pentamethyl-, hydrochloride	63681-10-7	C12H24ClN		217.78
pyridine, 1,2,3,6-tetrahydro-4-ethynyl-1,2,2,6,6-pentamethyl-, hydrochloride	63905-91-9	C12H20ClN		213.75
pyridine, 1,2-dihydro-2,2,4,6-tetramethyl-	63681-01-6	C9H15N		137.23
pyridine, 1,4,5,6-tetrahydro-1,2,6,6-tetramethyl-, hydrochloride	63905-94-2	C9H18ClN	D-	175.70
pyridine, 2-((2-(dimethylamino)ethyl)(4-methoxybenzyl)amino)-, hydrochloride	6036-95-9	C17H24ClN3O	D-	321.85
pyridine, 2-((2-(dimethylamino)ethyl)(4-methoxybenzyl)amino)-, phosphate	63681-05-0	C17H26N3O5P		383.38
pyridine, 2-((2-(dimethylamino)ethyl)-2-thenylamino)-, fumarate (2:3)	33032-12-1	C18H23N3O4S	D-	377.46
pyridine, 2-((2-(dimethylamino)ethyl)-3-(2-bromo-thenylamino))-, hydrochloride	63681-02-7	C13H17BrClN3S	D-	362.73
pyridine, 2-((2-(dimethylamino)ethyl)-3-thenylamino)-, monohydrochloride	958-93-0	C14H20ClN3S		297.85
pyridine, 2-((2-methoxyethyl)amino)-5-nitro-	74037-56-2	C8H11N3O3	D-	197.19
pyridine, 2-((5-chloro-2-thenyl)(2-(dimethylamino)ethyl)amino)-, hydrochloride	135-35-3	C14H19Cl2N3S	D-	332.30
pyridine, 2-(1-(2-(2-(dimethylamino)ethyl)inden-3-yl)ethyl)-, maleate (1:1)	3614-69-5	C24H28N2O4		408.50
pyridine, 2-(1,2-dichloroethyl)-, hydrochloride	1532-19-0	C7H8Cl3N	D-	212.51
pyridine, 2-(2-(2-furyl)vinyl)-	19053-95-3	C11H9NO		171.20
pyridine, 2-(2-(dimethylamino)ethylamino)-	23826-72-4	C9H15N3	D-	165.24
pyridine, 2-(2-(dimethylaminoethyl)-3-(2-chlorothenylamino))-, hydrochloride	63681-03-8	C13H17Cl2N3S	D-	318.27
pyridine, 2-(3-(1-pyrrolidinyl)-1-p-tolylpropenyl)-, monohydrochloride, (E)-	550-70-9	C19H23ClN2		314.86

pyridine, 2-(4-aminobenzamido)-	7467-42-7	C12H11N3O	D-	213.24
pyridine, 2-(4-aminobenzamido)-, dihydrochloride	36844-88-9	C12H13Cl2N3O	D-	286.16
pyridine, 2-(4-aminobenzamido)-4,6-dimethyl-	36845-10-0	C14H15N3O	D-	241.29
pyridine, 2-(4-chloro-alpha-(2-(dimethylamino)ethoxy)benzyl)-, maleate (1:1)	3505-38-2	C20H23ClN2O5	D-	406.87
pyridine, 2-(4-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)-, hydrochloride	56343-98-7	C16H20Cl2N2	D-	311.26
pyridine, 2-(alpha-(2-(dimethylamino)ethyl)benzyl)-, hydrochloride	25332-09-6	C16H21ClN2	D-	276.81
pyridine, 2-(alpha-(2-(dimethylamino)ethyl)benzyl)-, maleate (1:1)	132-20-7	C20H24N2O4	D-	356.42
pyridine, 2-(alpha-(2-(dimethylamino)ethyl)benzyl-, p-aminosalicylic acid salt	3269-83-8	C23H27N3O3	D-	393.49
pyridine, 2-(benzyl(2-(dimethylamino)ethyl)amino)-, monohydrochloride	154-69-8	C16H22ClN3		291.83
pyridine, 2-(chloromethyl)-6-methyl-, hydrochloride	3099-30-7	C7H9Cl2N		178.06
pyridine, 2,2'-(1,3,4-oxadiazol-2,5-ylene)di-	1671-89-2	C12H8N4O	D-	224.22
pyridine, 2,2'-dithiobis(5-nitro-	2127-10-8	C10H6N4O4S2	D-	310.31
pyridine, 2,2'-dithiobis(ethyleneiminodecamethyleneoxy)bis(5-bromo-, dihydrochloride	41287-71-2	C34H58Br2Cl2N4O2S2	D-	849.72
pyridine, 2,2'-dithiobis(ethyleneiminoethyleneoxy)bis(5-bromo-, dihydrochloride	41287-61-0	C18H26Br2Cl2N4O2S2	D-	625.28
pyridine, 2,2'-dithiobis(ethyleneiminohexamethyleneoxy)bis(5-bromo-, dihydrochloride	41287-69-8	C26H42Br2Cl2N4O2S2	D-	737.50
pyridine, 2,2'-dithiobis(ethyleneiminohexamethyleneoxy)bis(5-chloro-, dihydrochloride	41287-70-1	C26H42Cl4N4O2S2	D-	648.59
pyridine, 2,2'-dithiobis(ethyleneiminopentamethyleneoxy)bis(3,5-dibromo-, dihydrochloride	41287-64-3	C24H36Br4Cl2N4O2S2	D-	867.25
pyridine, 2,2'-dithiobis(ethyleneiminopentamethyleneoxy)bis(3,5-dichloro-, dihydrochloride	41287-65-4	C24H36Cl6N4O2S2	D-	689.42
pyridine, 2,2'-dithiobis(ethyleneiminopentamethyleneoxy)bis(3-bromo-, dihydrochloride	41287-66-5	C24H38Br2Cl2N4O2S2	D-	709.45
pyridine, 2,2'-dithiobis(ethyleneiminopentamethyleneoxy)bis(5-bromo-, dihydrochloride	41287-67-6	C24H38Br2Cl2N4O2S2	D-	709.45
pyridine, 2,2'-dithiobis(ethyleneiminopentamethyleneoxy)bis(5-chloro-, dihydrochloride	41287-68-7	C24H38Cl4N4O2S2	D-	620.53
pyridine, 2,2'-dithiobis(ethyleneiminotrimethyleneoxy)bis(5-bromo-, dihydrochloride	41287-62-1	C20H30Br2Cl2N4O2S2	D-	653.34
pyridine, 2,2'-dithiobis(ethyleneiminotrimethyleneoxy)bis(5-chloro-, dihydrochloride	41287-63-2	C20H30Cl4N4O2S2		564.43
pyridine, 2,3,4,5-tetrachloro-	2808-86-8	C5HCl4N		216.88
pyridine, 2,3,4,5-tetrachloro-6-(trichloromethyl)-	1134-04-9	C6Cl7N	D-	334.24
pyridine, 2,3,5-trichloro-4-(n-propylsulfonyl)-	38827-35-9	C8H8Cl3NO2S		288.58
pyridine, 2,4-diamino-	461-88-1	C5H7N3		109.13
pyridine, 2,6-diamino-3-((2,5-dichloropenyl)azo)-	74037-44-8	C11H9Cl2N5	D-	282.13
pyridine, 2,6-distyryl-	10129-71-2	C21H17N	D-	283.37
pyridine, 2-[3-(2-chlorophenyl)propyl]-	94022-30-7	C14H14ClN		231.72
pyridine, 2-[3-(3-chlorophenyl)propyl]-	101200-53-7	C14H14ClN		231.73
pyridine, 2-[3-(4-chlorophenyl)propyl]-	94022-31-8	C14H14ClN		231.72
pyridine, 2-formyl-5-hydroxy-, thiosemicarbazone sodium salt	19494-88-3	C7H6N3NaOS		203.20
pyridine, 2-hexyl-	1129-69-7	C11H17N	D-	163.26
pyridine, 2-methyl-3-hydroxy-4-hydroxymethyl-5-isothioureidomethyl-, dihydrochloride	63681-07-2	C9H15Cl2N3O2S		300.21
pyridine, 2-methyl-4-nitro-, 1-oxide	5470-66-6	C6H6N2O3		154.12
pyridine, 3-((2-chlorophenyl)azo)-2,6-diamino-	74037-43-7	C11H10ClN5	D-	247.69
pyridine, 3-(1-methyl-2-pyrrolidinyl)-, compd. with iodomethane (1:1), (S-)-	22083-76-7	C11H13IN2	D-	300.14
pyridine, 3-(1-methyl-2-pyrrolidinyl)-, dihydrochloride, (S)-	6019-02-9	C10H16Cl2N2		235.16
pyridine, 3-(2-pyrrolin-2-yl)	1125-96-8	C9H12N2		148.21
pyridine, 3-(4-(dimethylamino)phenylazo)-	156-25-2	C13H14N4		226.28
pyridine, 3-(4-aminobenzamido)-, hydrochloride	36855-58-0	C12H12ClN3O	D-	249.70
pyridine, 3-(4-aminobenzamido)-2,6-dimethyl-	36987-32-3	C14H15N3O	D-	241.29
pyridine, 3-(4-nitrobenzamido)-	13313-18-3	C12H9N3O3	D-	243.22
pyridine, 3,3'-(1,3,4-oxadiazol-2,5-ylene)di-	15420-57-2	C12H8N4O		224.22
pyridine, 3,3'-(iminodimethylene)di-	1656-94-6	C12H13N3	D-	199.26
pyridine, 3,4-diamino-5-nitro-	4318-68-7	C5H6N4O2		154.13
pyridine, 3,5-diamino-	4318-78-9	C5H7N3		109.13
pyridine, 3,5-dichloro-2,4,6-trifluoro-	1737-93-5	C5Cl2F3N		201.96
pyridine, 3,5-dimethyl-4-nitro-, 1-oxide	14248-66-9	C7H8N2O3		168.15
pyridine, 3,5-dimethyl-4-phenethylamino-	63681-06-1	C15H18N2	D-	226.32
pyridine, 3-amino-4-(2-tolylethylamino)-	63680-99-9	C14H17N3	D-	227.31
pyridine, 3-amino-4-(3,4-dimethoxyphenethylamino)-	495-05-6	C15H19N3O2	D-	273.34
pyridine, 3-amino-4-(4-biphenylylamino)-, dihydrochloride	78070-13-0	C17H17Cl2N3		334.25
pyridine, 3-amino-4-phenethylamino-	451-74-1	C13H15N3		213.28

pyridine, 3-bromo-4,5-diamino-	4635-08-9	C5H6BrN3		188.03
pyridine, 3-butyl-	539-32-2	C9H13N		135.21
pyridine, 3-ethoxy-2-nitro-	74037-50-6	C7H8N2O3		168.15
pyridine, 3-methyl-4-nitro-, 1-oxide	1074-98-2	C6H6N2O3		154.12
pyridine, 4-((4-(dimethylamino)-2,3-xylyl)azo)-, 1-oxide	19456-73-6	C15H18N4O		270.34
pyridine, 4-((4-(dimethylamino)-2,5-xylyl)azo)-, 1-oxide	19456-75-8	C15H18N4O		270.34
pyridine, 4-((4-(dimethylamino)-3,5-xylyl)azo)-, 1-oxide	19595-66-5	C15H18N4O		270.34
pyridine, 4-((4-(N-ethyl-N-methyl)amino)phenylazo)-, 1-oxide	14551-09-8	C14H16N4O		256.31
pyridine, 4-((ethylnitrosamino)methyl)-	13256-23-0	C8H11N3O	D-	165.20
pyridine, 4-(2-(1-naphthyl)vinyl)-, hydrochloride	25796-01-4	C17H14ClN	D-	267.76
pyridine, 4-(2-(benzylthio)ethyl)-, hydrochloride	21181-91-9	C14H16ClNS		265.81
pyridine, 4-(2-(phenylthio)ethyl)-, hydrochloride	21070-68-8	C13H14ClNS		251.78
pyridine, 4-(2,3,5,6-tetramethylbenzamido)-, hydrochloride	36855-63-7	C16H19ClN2O		290.79
pyridine, 4-(3-(phenylthio)propyl)-, hydrochloride	63681-08-3	C14H16ClNS		265.81
pyridine, 4-(3-chloro-5-propylphenyl)-	73398-86-4	C14H14ClN		231.72
pyridine, 4-(4-(dimethylamino)phenylazo)-	63019-82-9	C13H14N4		226.28
pyridine, 4-(4-aminobenzamido)-, dihydrochloride	63680-95-5	C12H13Cl2N3O	D-	286.16
pyridine, 4-(4-chloro-3-propylphenyl)-	73398-87-5	C14H14ClN		231.72
pyridine, 4-(4-methylbenzamido)-	14547-74-1	C13H12N2O		212.25
pyridine, 4-(4-nitrobenzamido)-	13160-58-2	C12H9N3O3	D-	243.22
pyridine, 4-(5-phenyl-1,3,4-thiadiazol-2-yl)-	4291-07-0	C13H9N3S		239.30
pyridine, 4,4'-(1,3,4-thiadiazole-2,5-diyl)di-	15311-09-8	C12H8N4S		240.29
pyridine, 4-amino-3-phenethylamino-	2883-60-5	C13H15N3		213.28
pyridine, 4-benzamido-	5221-44-3	C12H10N2O	D-	198.22
pyridine, 5-amino-2-methoxy-	6628-77-9	C6H8N2O		124.14
pyridine, 6-(4-aminobenzamido)-2,3-dimethyl-	36845-12-2	C14H15N3O	D-	241.29
pyridine, trimethyl-	29611-84-5	C8H11N	D-	121.18
pyridine-1-oxide, 3-(4-(dimethylamino)phenylazo)-	59405-47-9	C13H14N4O		242.28
pyridine-1-oxide, 4-(4-(dimethylamino)phenylazo)-	13520-96-2	C13H14N4O		242.28
pyridine-2,4-dicarboxylic acid; lutidinic acid	499-80-9	C7H5NO4		167.12
pyridine-2-aldoxime ethanesulfonate	63680-94-4	C8H10N2O4S	D-	230.24
pyridine-2-aldoxime, 2-benzyl ether	63680-93-3	C13H12N2O	P-	212.25
pyridine-3,4-dicarboxylic acid; cinchomeronic acid	490-11-9	C7H5NO4		167.12
pyridine-3-carboxylic acid hydrochloride	636-79-3	C6H6ClNO2		159.57
pyridine-N-oxide	694-59-7	C5H5NO		95.10
pyridinitril	1086-02-8	C13H5Cl2N3	P-fungicide	274.11
pyridinium deriv.; T-5029-002		C12H16ClN3O4	D-carbonic anhydrase activator	301.73
pyridinium deriv.; T-5029-003		C28H48ClN3O4	D-carbonic anhydrase activator	526.16
pyridinium deriv.; T-5029-004		C16H16ClN3O4	D-carbonic anhydrase activator	349.77
pyridinium deriv.; T-5029-005		C16H16ClN3O4	D-carbonic anhydrase activator	349.77
pyridinium deriv.; T-5029-006		C18H20ClN3O4	D-carbonic anhydrase activator	377.83
pyridinium deriv.; T-5029-007		C20H24ClN3O4	D-carbonic anhydrase activator	405.88
pyridinium deriv.; T-5029-008		C20H24ClN3O4	D-carbonic anhydrase activator	405.88
pyridinium deriv.; T-5029-009		C22H28ClN3O4	D-carbonic anhydrase activator	433.94
pyridinium deriv.; T-5029-010		C21H18ClN3O4	D-carbonic anhydrase activator	411.84
pyridinium deriv.; T-5029-011		C22H20ClN3O4	D-carbonic anhydrase activator	425.87
pyridinium deriv.; T-5029-012		C23H22ClN3O4	D-carbonic anhydrase activator	439.90
pyridinium deriv.; T-5029-013		C23H22ClN3O4	D-carbonic anhydrase activator	439.90
pyridinium deriv.; T-5029-014		C24H24ClN3O4	D-carbonic anhydrase activator	453.93
pyridinium deriv.; T-5029-015		C26H20ClN3O4	D-carbonic anhydrase activator	473.92
pyridinium deriv.; T-5029-016 [structure identical with T-T-5029-008]		C20H24ClN3O4	D-carbonic anhydrase activator	405.88
pyridinium deriv.; T-5029-018		C28H48ClN3O4	D-carbonic anhydrase activator	526.16
pyridinium deriv.; T-5029-019		C16H16ClN3O4	D-carbonic anhydrase activator	349.77
pyridinium deriv.; T-5029-020		C16H16ClN3O4	D-carbonic anhydrase activator	349.77
pyridinium deriv.; T-5029-021		C18H20ClN3O4	D-carbonic anhydrase activator	377.83
pyridinium deriv.; T-5029-022		C20H24ClN3O4	D-carbonic anhydrase activator	405.88

pyridinium deriv.; T-5029-023		C20H24ClN3O4	D-carbonic anhydrase activator	405.88
pyridinium deriv.; T-5029-024		C22H28ClN3O4	D-carbonic anhydrase activator	433.94
pyridinium deriv.; T-5029-025		C21H18ClN3O4	D-carbonic anhydrase activator	411.84
pyridinium deriv.; T-5029-026		C22H20ClN3O4	D-carbonic anhydrase activator	425.87
pyridinium deriv.; T-5029-027		C23H22ClN3O4	D-carbonic anhydrase activator	439.90
pyridinium deriv.; T-5029-028		C23H22ClN3O4	D-carbonic anhydrase activator	439.90
pyridinium deriv.; T-5029-029		C24H24ClN3O4	D-carbonic anhydrase activator	453.93
pyridinium deriv.; T-5029-030		C26H20ClN3O4	D-carbonic anhydrase activator	473.92
pyridinium deriv.; T-5029-031 [structure identical with T-T-5029-023]		C20H24ClN3O4	D-carbonic anhydrase activator	405.88
pyridinium deriv.; T-5029-032		C14H13N5	D-carbonic anhydrase activator	251.29
pyridinium deriv.; T-5029-033		C16H17N5	D-carbonic anhydrase activator	279.35
pyridinium deriv.; T-5029-034		C18H21N5	D-carbonic anhydrase activator	307.40
pyridinium deriv.; T-5029-035		C18H21N5	D-carbonic anhydrase activator	307.40
pyridinium deriv.; T-5029-036		C20H25N5	D-carbonic anhydrase activator	335.45
pyridinium deriv.; T-5029-037		C19H15N5	D-carbonic anhydrase activator	313.36
pyridinium deriv.; T-5029-038		C20H17N5	D-carbonic anhydrase activator	327.39
pyridinium deriv.; T-5029-039		C21H19N5	D-carbonic anhydrase activator	341.42
pyridinium deriv.; T-5029-040		C21H19N5	D-carbonic anhydrase activator	341.42
pyridinium deriv.; T-5029-041		C22H21N5	D-carbonic anhydrase activator	355.44
pyridinium deriv.; T-5029-042		C24H17N5	D-carbonic anhydrase activator	375.43
pyridinium, (4,4'-biphenylylenebis(2-oxoethylene))bis(2-ethyl-, dibromide	63906-02-5	C30H30Br2N2O2		610.40
pyridinium, (4,4'-biphenylylenebis(2-oxoethylene))bis(2-hydroxymethyl-, dibromide	63906-05-8	C28H30Br2N2O4		618.38
pyridinium, (4,4'-biphenylylenebis(2-oxoethylene))bis(3-bromo-, dibromide	63906-00-3	C26H20Br4N2O2		712.09
pyridinium, (4,4'-biphenylylenebis(2-oxoethylene))bis(3-chloro-, dibromide	63906-01-4	C26H20Br2Cl2N2O2		623.18
pyridinium, (4,4'-biphenylylenebis(2-oxoethylene))bis(3-ethyl-, dibromide	63906-03-6	C30H30Br2N2O2		610.40
pyridinium, (4,4'-biphenylylenebis(2-oxoethylene))bis(3-formyl-, dibromide	63906-04-7	C28H22Br2N2O4		610.31
pyridinium, (4,4'-biphenylylenebis(2-oxoethylene))bis(3-hydroxymethyl-, dibromide	63906-06-9	C28H30Br2N2O4		618.38
pyridinium, (4,4'-biphenylylenebis(2-oxoethylene))bis(3-iodo-, dibromide	63906-07-0	C26H20Br2I2N2O2		806.08
pyridinium, (oxybis(4-phenylylene)bis(2-oxoethylene))bis(2-hydroxymethyl-dibromide	63906-20-7	C28H30Br2N2O5		634.37
pyridinium, (oxybis(4-phenylylene)bis(2-oxoethylene))bis(3-hydroxymethyl-dibromide	63906-21-8	C28H30Br2N2O5		634.37
pyridinium, (oxybis(4-phenylylene)bis(2-oxoethylene))bis(4-hydroxymethyl-dibromide	63906-22-9	C28H30Br2N2O5		634.37
pyridinium, 1-((3-butynyloxy)methyl)-4-((hydroxyimino)methyl)-, chloride	117983-02-5	C11H18ClN2O2	D-	245.73
pyridinium, 1-((dodecylthio)methyl)-3-methyl-, chloride	70700-60-6	C19H34ClNS		344.01
pyridinium, 1-(2-(N-(2-chloroethyl)-N-ethylamino)ethyl)-, chloride, hydrochloride	63906-12-7	C11H19Cl3N2		285.65
pyridinium, 1-(2-(N-(2-chloroethyl)-N-methylamino)ethyl)-, chloride, hydrochloride	63906-13-8	C10H17Cl3N2		271.62
pyridinium, 1-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl)-, trifluoromethanesulfonate	25061-59-0	C14H7F18NO3S		611.24
pyridinium, 1-(2-bromoethyl)-3-carbamoyl-, bromide	63906-09-2	C8H10Br2N2O	D-	310.00
pyridinium, 1-(2-fluoroethyl)-, bromide	332-23-0	C7H9BrFN	D-	206.06
pyridinium, 1-(2-hydroxyethylcarbamoylmethyl)-, chloride, stearate	14492-68-3	C27H53ClN2O3		489.18
pyridinium, 1-(3-(trimethylammonio)propyl)-, dibromide	6054-36-0	C11H25Br2N2	D-	345.15
pyridinium, 1-(3'-dimethylaminopropyl)-4-(2'-naphthylvinyl)-, bromide, methobromide	63906-16-1	C20H22Br2N2		450.23
pyridinium, 1-(3'-dimethylaminopropyl)-4-trityl-, bromide, methobromide	63906-17-2	C30H34Br2N2		582.43
pyridinium, 1-(7-chloro-2,3-dihydro-1-methyl-2-oxo-5-phenyl-1H-1,4 benzodiazepin-3-yl) -, chloride	40967-09-7	C21H17Cl2N3O		398.29
pyridinium, 1-(7-chloro-2,3-dihydro-2-oxo-5-phenyl-1H-1,4-benzodiazepin-3 yl)-3-(diethylcarbamoyl)-, chloride	52995-74-1	C25H24Cl2N4O2		483.40
pyridinium, 1-(7-chloro-2,3-dihydro-5-phenyl-2,3-dihydro-1H-1,4 benzodiazepin-3-yl)-, chloride	18878-40-5	C20H15Cl2N3O		384.27
pyridinium, 1-(7-chloro-5-(2-chlorophenyl)-2,3-dihydro-2-oxo-1H-1,4 benzodiazepin-3-yl)-, chloride	52995-70-7	C20H14Cl3N3O	D-	418.71

pyridinium, 1-(7-chloro-5-(2-chlorophenyl)-2,3-dihydro-2-oxo-1H-1,4 benzodiazepin-3-yl)-3-(diethylcarbamoyl)-, chloride	52995-75-2	C25H23Cl3N4O 2	D-	517.84
pyridinium, 1-(acetoxymethyl)-, chloride	63905-97-5	C8H10ClNO2	D-	187.63
pyridinium, 1-(pyrazinylmethyl)-, iodide, dioxide	18100-57-7	C10H10IN3O2		331.11
pyridinium, 1-(stearamidomethyl)-, chloride	4261-72-7	C24H43ClN2O	D-	411.07
pyridinium, 1,1'-(2,3-dihydroxytetramethylene)bis(4-formyl-, dibromide, dioxime	63906-14-9	C16H20Br2N4O 4		492.18
pyridinium, 1,1'-(4,4'-biphenylenebis(2-oxoethylene))bis-, dibromide	63906-08-1	C26H26Br2N2O 2		558.32
pyridinium, 1,1'-(oxydiethylene)bis(4-formyl-, dibromide, dioxime	3852-72-0	C16H20Br2N4O 3		476.18
pyridinium, 1,1'-(thiodimethylene)bis(4-formyl-, dichloride, dioxime	3575-86-8	C14H14Cl2N4O 2	D-	341.20
pyridinium, 1,1'-decamethylenebis-, dibromide	6266-40-6	C20H30Br2N2		458.29
pyridinium, 1,1'-trimethylenebis(4-formyl-, dichloride, dioxime	3613-82-9	C15H18Cl2N4O 2	D-	357.24
pyridinium, 1,1'-trimethylenebis-, dibromide	14208-07-2	C13H16Br2N2	D-	360.10
pyridinium, 1,2,5,6-tetrahydro-1,1-dimethyl-3-carboxy-, iodide, methyl ester	4554-30-7	C9H16INO2		297.14
pyridinium, 1,2,5,6-tetrahydro-3-carboxy-1,1-dimethyl-, iodide, ethyl ester	5822-68-4	C10H18INO2		311.16
pyridinium, 1,4-bis(phenylmethyl)-, chloride	63722-09-8	C19H18ClN	P-	295.81
pyridinium, 1-benzyl-3-carbamoyl-, chloride	5096-13-9	C13H13ClN2O		248.71
pyridinium, 1-ethyl-3-(4-(4-((4-(1-ethylpyridinium-3- yl)phenyl)carbamoyl)cinnamamido)phenyl)-,di-p-toluenesulfonate	20302-25-4	C50H48N4O8S 2	D-	897.08
pyridinium, 1-ethyl-3-hydroxy-, bromide	80866-84-8	C7H10BrNO		204.07
pyridinium, 1-hexadecyl-	7773-52-6	C21H43N	D-	309.58
pyridinium, 1-hexadecyl-, chloride, [monohydrate]	6004-24-6	C21H38ClN		339.99
pyridinium, 1-lauryl-, laurylxanthate	14917-96-5	C30H55NOS2		509.90
pyridinium, 1-methyl-, chloride	7680-73-1	C6H8ClN	D-	129.59
pyridinium, 1-methyl-2-(methylthio)-, iodide	41681-14-5	C7H10INS		267.13
pyridinium, 1-methyl-2-(trifluoroacetyl)-, chloride, oxime	37744-98-2	C8H8ClF3N2O		240.61
pyridinium, 1-methyl-3-(1-methyl-2-pyrrolidinyl)-, iodide, (-)-; see also CAS 5959-86-4	21446-46-8	C10H15IN2	D-	290.15
pyridinium, 1-methyl-3-(trifluoroacetyl), chloride, oxime	37744-99-3	C8H8ClF3N2O		240.61
pyridinium, 1-methyl-4-((trimethylammonio)ethyl)-, diiodide	63681-04-9	C9H15I2N2	D-	405.04
pyridinium, 1-methyl-4-(2-thienyl)-, iodide	27058-43-1	C10H10INS	D-	303.16
pyridinium, 1-methyl-4-(3-thienyl)-, iodide	27079-65-8	C10H10INS		303.16
pyridinium, 1-methyl-4-(4-(4-((4-((1-methylpyridinium-4- yl)amino)phenyl)carbamoyl)cinnamamido)anilino)-, di-p-toluenesulfonate	20719-22-6	C48H46N6O8S 2	D-	899.06
pyridinium, 1-methyl-4-(5-methyl-3-pyrrolyl)-, iodide	27079-80-7	C11H13IN2	D-	300.14
pyridinium, 1-methyl-4-(trifluoroacetyl)-, chloride, oxime	37745-01-0	C8H8ClF3N2O		240.61
pyridinium, 1-methyl-4-phenyl-	48134-75-4	C12H17N		175.27
pyridinium, 1-methyl-4-phenyl-, iodide	36913-39-0	C12H17IN		302.18
pyridinium, 1-methyl-4-vinyl-, iodide	21351-43-9	C8H10IN		247.08
pyridinium, 2-(2-(8-hydroxy-2-quinolyl)vinyl)-1-methyl-, chloride	2240-71-3	C17H15ClN2O	D-	298.77
pyridinium, 2-(3-hydroxyphenethyl)-1-methyl-, iodide, dimethylcarbamate	63906-18-3	C16H25IN2O2		404.29
pyridinium, 2-(4-(dimethylamino)styryl)-1-ethyl-, iodide	3785-01-1	C17H21IN2		380.27
pyridinium, 2-(4-ethyl-1,6-dimethyl-4-oxido-3,5-dioxa-2-aza-4-phosphahept-1 en-1-yl)-1-methyl-, iodide	15191-33-0	C13H22IN2O3P	World Customs Organization Schedule 2B04	412.21
pyridinium, 2-amino-1-methyl-, iodide	6964-53-0	C6H9IN2	D-	236.06
pyridinium, 2-formyl-1-methyl-, lactate, oxime	21239-05-4	C10H14N2O4	D-	226.23
pyridinium, 2-formyl-1-methyl-, methyl sulfate, oxime	1200-55-1	C8H12N2O5S		248.26
pyridinium, 2-formyl-1-methyl-, oxime, (2,2,2-trichloro-1-hydroxy)ethyl methylphosphonate	13407-22-2	C10H14Cl3N2O 6P		395.56
pyridinium, 2-formyl-1-methyl-, oxime, O-(2,2-dichloro)vinyl O- methylphosphate	13323-69-8	C10H13Cl2N2O 5P		343.10
pyridinium, 2-formyl-1-methyl-, oxime, S-methyl O-(4- nitrophenyl)phosphorothioate	13323-70-1	C14H16N3O5P S2		401.40
pyridinium, 2-quinolylmethyl-, iodide	5330-88-1	C15H13IN2		348.19
pyridinium, 3-(4-(4-((4-guanidinophenyl)carbamoyl)benzamido)benzamido)-1 methyl-, iodide, monohydroiodide	17785-94-3	C28H27I2N7O3	D-	763.38
pyridinium, 3-(aminocarbonyl)-1-methyl-, chloride	1005-24-9	C7H9ClN2O	D-	172.61
pyridinium, 3-(aminocarbonyl)-1-methyl-, iodide	6456-44-6	C7H9IN2O	D-	264.07
pyridinium, 3-(methoxycarbonyl)-1-methyl-, iodide	4685-10-3	C8H10INO2		279.08
pyridinium, 3,3'-(terephthaloylbis(imino-p-phenylenecarbonylimino))bis(1- ethyl-, di-p- toluenesulfonate	16758-33-1	C50H48N6O10 S2	D-	957.09
pyridinium, 3,5-dimethyl-1-styryl-, bromide	7115-00-6	C15H16BrN	D-	290.21
pyridinium, 3-acetyl-1-benzyl-, chloride	5096-12-8	C14H14ClNO		247.72
pyridinium, 3-bromo-1-ethoxycarbonylmethyl-, iodide	7470-43-1	C9H11BrINO2		372.00
pyridinium, 3-carbamoyl-1-(2-chloroethyl)-, chloride	73840-40-1	C8H10Cl2N2O		221.09

pyridinium, 3-carbamoyl-1-(7-chloro-5-(2-chlorophenyl)-2,3-dihydro-2-oxo 1H-1,4-benzodiazepin-3-yl)-, chloride	52995-06-9	C21H15Cl3N4O 2	D-	461.74
pyridinium, 3-carbamoyl-1-beta-D-ribofuranosyl-, hydroxide, 5',5'-ester with adenosine 2'-(dihydrogen phosphate) 5'-(trihydrogen pyrophosphate), inner salt	53-59-8	C21H34N7O17 P3		749.46
pyridinium, 3-carbamoyl-1-dodecyl-, chloride	2254-99-1	C18H31ClN2O		326.91
pyridinium, 3-carbamoyl-1-hexadecyl-, chloride	63906-10-5	C22H39ClN2O	D-	383.02
pyridinium, 3-carbamoyl-1-tetradecyl-, chloride	63906-11-6	C20H35ClN2O		354.97
pyridinium, 3-carboxy-1-(2-chloroethyl)-, chloride, ethyl ester	73840-41-2	C10H13Cl2NO2		250.12
pyridinium, 3-ethoxycarbonyl-1-(2-fluoroethyl)-, bromide	403-13-4	C10H13BrFNO2	D-	278.13
pyridinium, 3-hydroxy-1-phenyl-, chloride	15941-41-0	C11H10ClNO		207.66
pyridinium, 3-hydroxycarbamoyl-1-methyl-, iodide	5434-60-6	C7H9IN2O2		280.06
pyridinium, 4-(2-(1-methyl-3-indolyl)ethyl)-1-(3-(trimethylammonio)propyl)-, dichloride	3426-58-2	C22H31Cl2N3	D-	408.42
pyridinium, 4-(2-(1-methylindol-3-yl)ethyl)-1-(3-(trimethylammonio)propyl)-, dibromide	21199-35-9	C22H37Br2N3	D-	503.38
pyridinium, 4-(2-(6-(dibutylamino)-2-naphthalenyl) ethenyl)-1-(3-sulfopropyl)-hydroxide, inner salt	90134-00-2	C28H36N2O3S	dye, fluorescent probe agent	480.67
pyridinium, 4-(2-indol-1-ylethyl)-1-(3-(trimethylammonio)propyl)-, dibromide	21199-41-7	C21H29Br2N3		483.30
pyridinium, 4-(3-furyl)-1-methyl-, iodide	27079-75-0	C10H10INO	D-	287.10
pyridinium, 4-(amino(hydroxyimino)methyl)-1-methyl-, iodide	66168-49-8	C7H10IN3O		279.08
pyridinium, 4-(bis(2-chloroethyl)amino)-1-methyl-, iodide	73840-38-7	C10H15Cl2IN2		361.05
pyridinium, 4-(cyano(hydroxyimino)methyl)-1-methyl-, iodide	35013-90-2	C8H8IN3O	D-	289.08
pyridinium, 4-(diphenylmethyl)-1-(3-(trimethylammonio)propyl)-, dibromide	63906-15-0	C24H30Br2N2	D-	506.34
pyridinium, 4,4'-(terephthaloylbis(imino-(4-phenyleneimino)))bis(1-ethyl-, di-p toluenesulfonate	20719-19-1	C48H48N6O8S 2	D-	901.07
pyridinium, 4,4'-(terephthaloylbis(imino-p-phenylene))bis(1-ethyl-, di-p toluenesulfonate	14101-73-6	C48H46N4O8S 2	D-	871.04
pyridinium, 4,4'-(terephthaloylbis(imino-p-phenyleneimino))bis(1-methyl-, di-p-toluenesulfonate	20719-18-0	C39H37N6O5S		701.83
pyridinium, 4,4'-bis(1-piperidinocarbonylmethyl)-4,4'-di-, dichloride	4636-79-7	C24H32Cl2N4O 2		479.45
pyridinium, 4-[2-[6-(dioctylamino)-2- naphthalenyl]ethenyl]-1-(3-sulfopropyl)-, inner salt	157134-53-7	C36H52N2O3S	dye, fluorescent probe agent	592.89
pyridinium, 4-[4-[4-(diethylamino)phenyl]-1,3- butadienyl]-1-[2-hydroxy-3-[(2-hydroxyethyl)dimethylammonio]propyl]-, dibromide	172807-13-5	C26H39Br2N3O 2	dye, fluorescent probe agent	585.43
pyridinium, 4-[4-[4-(diethylamino)phenyl]-1,3- butadienyl]-1-[3-(triethylammonio) propyl]-, dibromide	161433-30-3	C28H43Br2N3	dye, fluorescent probe agent	581.49
pyridinium, 4-benzyl-1-(3'-dimethylaminopropyl)-, bromide, methobromide	21199-15-5	C18H26Br2N2		430.24
pyridinium, 4-benzyl-1-(6'-dimethylaminohexyl)-, bromide, methobromide	63905-99-7	C21H32Br2N2	D-	472.32
pyridinium, 4-carbamoyl-1-(7-chloro-2,3-dihydro-1-methyl-2-oxo-5-phenyl-1H-1,4-benzodiazepin- 3-yl)-, chloride	53149-40-9	C22H18Cl2N4O 2		441.32
pyridinium, 4-carbamoyl-1-(7-chloro-5-(2-chlorophenyl)-2,3-dihydro-2-oxo 1H-1,4-benzodiazepin-3-yl)-, chloride	53072-50-7	C21H15Cl3N4O 2	D-	461.74
pyridinium, 4-formyl-1-(3-(triethylammonio)propyl)-, dibromide, oxime	3779-45-1	C15H27Br2N3O	D-	425.22
pyridinium, 4-hydroxycarbamoyl-1-methyl-, iodide	89970-81-0	C7H9IN2O2		280.06
pyridinium, 4-styryl-1-(3-(trimethylammonio)propyl)-, dibromide	21074-52-2	C19H26Br2N2		442.25
pyridinium, 5-ethyl-2-methyl-1-(1,4,4,6,6-pentamethylheptyl)-, chloride	10031-58-0	C20H36ClN		325.97
pyridinium, N-(diphenylmethyl)-4-pentyl-, bromide	63905-98-6	C23H26BrNO	D-	412.38
pyridinium, N-methyl-, 2-nitrile methanesulfonate	62581-31-1	C8H10N2O3S		214.24
pyridinium, N-methyl-4-(2-(phenylthio)ethyl)-, methobromide	63906-19-4	C14H16BrNS	D-	310.26
pyridinium, sulfonyldiethylenedi-, dichloride	7606-41-9	C14H18Cl2N2O 2S	D-	349.28
pyridinium, thiodiethylenedi-, dichloride	63906-23-0	C14H18Cl2N2S		317.28
pyridinium-azole deriv.; T-5074-004		C11H14ClN3O4	D-carbonic anhydrase activator	287.70
pyridinium-azole deriv.; T-5074-006		C19H28ClN3O4	D-carbonic anhydrase activator	397.90
pyridinium-azole deriv.; T-5074-007		C16H16ClN3O4	D-carbonic anhydrase activator	349.77
pyridinium-azole deriv.; T-5074-008		C16H16ClN3O4	D-carbonic anhydrase activator	349.77
pyridinium-azole deriv.; T-5074-009		C18H20ClN3O4	D-carbonic anhydrase activator	377.83
pyridinium-azole deriv.; T-5074-010		C20H24ClN3O4	D-carbonic anhydrase activator	405.88
pyridinium-azole deriv.; T-5074-011		C20H24ClN3O4	D-carbonic anhydrase activator	405.88
pyridinium-azole deriv.; T-5074-012		C22H28ClN3O4	D-carbonic anhydrase activator	433.94
pyridinium-azole deriv.; T-5074-013		C21H18ClN3O4	D-carbonic anhydrase activator	411.84
pyridinium-azole deriv.; T-5074-014		C22H20ClN3O4	D-carbonic anhydrase activator	425.87
pyridinium-azole deriv.; T-5074-015		C23H22ClN3O4	D-carbonic anhydrase activator	439.90
pyridinium-azole deriv.; T-5074-016		C23H22ClN3O4	D-carbonic anhydrase activator	439.90

pyridinium-azole deriv.; T-5074-017		C24H24ClN3O4	D-carbonic anhydrase activator	453.93
pyridinium-azole deriv.; T-5074-018		C26H20ClN3O4	D-carbonic anhydrase activator	473.92
pyridinium-azole deriv.; T-5074-019		C15H22ClN3O4	D-carbonic anhydrase activator	343.81
pyridinium-azole deriv.; T-5074-020		C11H14ClN3O4	D-carbonic anhydrase activator	287.70
pyridinium-azole deriv.; T-5074-021		C19H28ClN3O4	D-carbonic anhydrase activator	397.90
pyridinium-azole deriv.; T-5074-022		C16H16ClN3O4	D-carbonic anhydrase activator	349.77
pyridinium-azole deriv.; T-5074-023		C16H16ClN3O4	D-carbonic anhydrase activator	349.77
pyridinium-azole deriv.; T-5074-024		C18H20ClN3O4	D-carbonic anhydrase activator	377.83
pyridinium-azole deriv.; T-5074-025		C20H24ClN3O4	D-carbonic anhydrase activator	405.88
pyridinium-azole deriv.; T-5074-026		C20H24ClN3O4	D-carbonic anhydrase activator	405.88
pyridinium-azole deriv.; T-5074-027		C22H28ClN3O4	D-carbonic anhydrase activator	433.94
pyridinium-azole deriv.; T-5074-028		C21H18ClN3O4	D-carbonic anhydrase activator	411.84
pyridinium-azole deriv.; T-5074-029		C22H20ClN3O4	D-carbonic anhydrase activator	425.87
pyridinium-azole deriv.; T-5074-030		C23H22ClN3O4	D-carbonic anhydrase activator	439.90
pyridinium-azole deriv.; T-5074-031		C23H22ClN3O4	D-carbonic anhydrase activator	439.90
pyridinium-azole deriv.; T-5074-032		C24H24ClN3O4	D-carbonic anhydrase activator	453.93
pyridinium-azole deriv.; T-5074-033		C26H20ClN3O4	D-carbonic anhydrase activator	473.92
pyridinium-azole deriv.; T-5074-034		C15H22ClN3O4	D-carbonic anhydrase activator	343.81
pyridinium-azole deriv.; T-5074-035		C14H13N5	D-carbonic anhydrase activator	251.29
pyridinium-azole deriv.; T-5074-036		C16H17N5	D-carbonic anhydrase activator	279.35
pyridinium-azole deriv.; T-5074-037		C18H21N5	D-carbonic anhydrase activator	307.40
pyridinium-azole deriv.; T-5074-038		C18H21N5	D-carbonic anhydrase activator	307.40
pyridinium-azole deriv.; T-5074-039		C20H25N5	D-carbonic anhydrase activator	335.45
pyridinium-azole deriv.; T-5074-040		C19H15N5	D-carbonic anhydrase activator	313.36
pyridinium-azole deriv.; T-5074-041		C20H17N5	D-carbonic anhydrase activator	327.39
pyridinium-azole deriv.; T-5074-042		C21H19N5	D-carbonic anhydrase activator	341.42
pyridinium-azole deriv.; T-5074-043		C21H19N5	D-carbonic anhydrase activator	341.42
pyridinium-azole deriv.; T-5074-044		C22H21N5	D-carbonic anhydrase activator	355.44
pyridinium-azole deriv.; T-5074-045		C24H17N5	D-carbonic anhydrase activator	375.43
pyridinophane, macrocyclic, T-5201-001		C25H26N4O2	D-anticancer agent	414.51
pyridinophane, macrocyclic, T-5201-002		C33H25N3O2	D-anticancer agent	495.58
pyridinophane, macrocyclic, T-5201-003		C35H29N3O4	D-anticancer agent	555.63
pyridinophane, macrocyclic, T-5201-004		C29H35N5O4	D-anticancer agent	517.63
pyridinophane, macrocyclic, T-5201-005		C27H21N3O2	D-anticancer agent	419.48
pyridinophane, macrocyclic, T-5201-006		C27H30N4O4	D-anticancer agent	474.56
pyridinophane, macrocyclic, T-5201-007		C29H25N3O4	D-anticancer agent	479.54
pyridinophane, macrocyclic, T-5201-008		C27H31N5O2	D-anticancer agent	457.58
pyridinophane, macrocyclic, T-5201-009		C25H26N4O2	D-anticancer agent	414.51
pyridinophane, macrocyclic, T-5201-010		C27H21N3O2	D-anticancer agent	419.48
pyridinophane, macrocyclic, T-5201-011		C33H25N3O2	D-anticancer agent	495.58
pyridinophane, macrocyclic, T-5201-012		C27H31N5O2	D-anticancer agent	457.58
pyridinophane, macrocyclic, T-5201-013		C35H29N3O2	D-anticancer agent	523.64
pyridinophane, macrocyclic, T-5201-014		C29H31N5O6	D-anticancer agent	545.60
pyridinophane, macrocyclic, T-5201-015		C35H42N2O2	D-anticancer agent	522.73
pyridinophane, macrocyclic, T-5201-016		C33H38N2O2	D-anticancer agent	494.68
pyridinophane, macrocyclic, T-5201-017		C25H25N3O3	D-anticancer agent	415.49
pyridinophane, macrocyclic, T-5201-021		C25H25N3O3	D-anticancer agent	415.49
pyridinophane, macrocyclic, T-5201-022		C28H21N3O4	D-anticancer agent	463.49
pyridinophane, macrocyclic, T-5201-023		C29H33N5O2	D-anticancer agent	483.62
pyridinophane, macrocyclic, T-5201-026		C29H33N5O2	D-anticancer agent	483.62
pyridinophane, macrocyclic, T-5201-027		C23H19N5O4	D-anticancer agent	429.44
pyridinophane, open, T-5201-018		C23H23N7O4	D-anticancer agent	461.48
pyridinophane, open, T-5201-019		C23H23N7O2S2	D-anticancer agent	493.61
pyridinophane, open, T-5201-020		C23H23N7O2S2	D-anticancer agent	493.61
pyridinophane, open, T-5201-024		C27H21N5O7	D-anticancer agent	527.49

pyridinophane, open, T-5201-025		C33H27Cl2N5O4	D-anticancer agent	628.52
pyridinophane, open, T-5201-028		C47H41N5O2	D-anticancer agent	707.88
pyridinophane, open, T-5201-029		C19H22N2O4	D-anticancer agent	342.39
pyridinophane, open, T-5201-030		C19H22N2O4	D-anticancer agent	342.39
pyridinophane, open, T-5201-031		C25H22N2O2	D-anticancer agent	382.46
pyrido[2,3-a]thieno[2,3-i]carbazole		C17H10N2S		274.34
pyrido[2,3-b]pyrazine	322-46-3	C7H5N3	D-	131.14
pyrido[2,3-d]pyrimidine, 2-amino-4-hydroxy-	7255-87-0	C7H6N4O		162.15
pyrido[3,2-h]quinoline-3-carboxylic acid, 4-hydroxy-5-methoxy-	41148-77-0	C14H10N2O4	D-	270.24
pyrido[4,3-c]pyridazin-3(2H)-one, 6-benzoyl-5,6,7,8-tetrahydro-, 3 hydrazone, monomethanesulfonate	65322-72-7	C15H19N5O4S		365.41
pyridofylline	53403-97-7	C17H23N5O9S	D-	473.46
pyridomycin	18791-21-4	C27H32N4O8		540.57
pyridostigmine bromide	101-26-8	C9H13BrN2O2	D-acetylcholinesterase ingibitor, used in treatment of myasthenia gravis and as anti-soman (nerve gas) agent	261.12
pyridoxal hydrochloride	65-22-5	C8H10ClNO3		203.62
pyridoxal, 5-(dihydrogen phosphate), [monohydrate]	41468-25-1	C8H10NO6P		247.14
pyridoxal, dimethylhydrazone	10402-84-3	C10H15N3O2		209.25
pyridoxamine dihydrochloride	524-36-7	C8H14Cl2N2O2		241.12
pyridoxine	65-23-6	C8H11NO3	D-,	169.18
pyridoxine hydrochloride	58-56-0	C8H12ClNO3	vitamin B6	205.64
pyridoxol, 5-(dihydrogen phosphate)	447-05-2	C8H12NO6P		249.16
pyridoxol, tripalmiate (ester)	4372-46-7	C56H101NO6	D-	884.42
pyrifenox	88283-41-4	C14H12Cl2N2O	P-fungicide	295.17
pyriftalid; (RS)-7-(4,6-dimethoxypyrimidin-2-ylthio)-3-methyl-2-benzofuran 1(3H)-one	135186-78-6	C15H14N2O4S	P-herbicide	318.35
pyrilamine maleate	59-33-6	C21H27N3O5	D-	401.46
pyrilamine; mepyramine; mepiramine	91-84-9	C17H23N3O	D-antihistamine; H1-receptor antagonist	285.39
pyrimethamine; 2,4-diamino-6-ethyl-5-phenylpyrimidine, 3'-chloro	58-14-0	C12H13ClN4	D-dihydrofolate reductase inhibitor, used in treatment of malaria and toxoplasmosis	248.71
pyrimethanil	53112-28-0	C12H13N3	P-fungicide	199.25
pyrimidifen; 4-pyrimidinamine, 5-chloro-N-(2-(4-(2-ethoxyethyl)-2,3 dimethylphenoxy)ethyl)-6-ethyl-	105779-78-0	C20H28ClN3O2		377.91
pyrimidin-4-ol derivative; T-4060-001		C15H17ClN2OS	D-HIV-1 transcriptase inibitor	308.83
pyrimidin-4-ol derivative; T-4060-002		C15H17ClN2OS	D-HIV-1 transcriptase inibitor	308.83
pyrimidin-4-ol derivative; T-4060-003		C15H17ClN2OS	D-HIV-1 transcriptase inibitor	308.83
pyrimidin-4-ol derivative; T-4060-004		C15H17FN2OS	D-HIV-1 transcriptase inibitor	292.38
pyrimidin-4-ol derivative; T-4060-005		C15H17FN2OS	D-HIV-1 transcriptase inibitor	292.38
pyrimidin-4-ol derivative; T-4060-006		C15H17FN2OS	D-HIV-1 transcriptase inibitor	292.38
pyrimidin-4-ol derivative; T-4060-007		C15H17N3O3S	D-HIV-1 transcriptase inibitor	319.38
pyrimidin-4-ol derivative; T-4060-008		C15H17N3O3S	D-HIV-1 transcriptase inibitor	319.38
pyrimidin-4-ol derivative; T-4060-009		C15H17N3O3S	D-HIV-1 transcriptase inibitor	319.38
pyrimidin-4-ol derivative; T-4060-010		C16H19ClN2OS	D-HIV-1 transcriptase inibitor	322.86
pyrimidin-4-ol derivative; T-4060-011		C16H19ClN2OS	D-HIV-1 transcriptase inibitor	322.86
pyrimidin-4-ol derivative; T-4060-012		C16H19ClN2OS	D-HIV-1 transcriptase inibitor	322.86
pyrimidin-4-ol derivative; T-4060-013		C16H19FN2OS	D-HIV-1 transcriptase inibitor	306.40
pyrimidin-4-ol derivative; T-4060-014		C16H19FN2OS	D-HIV-1 transcriptase inibitor	306.40
pyrimidin-4-ol derivative; T-4060-015		C16H19FN2OS	D-HIV-1 transcriptase inibitor	306.40
pyrimidin-4-ol derivative; T-4060-016		C16H19N3O3S	D-HIV-1 transcriptase inibitor	333.41
pyrimidin-4-ol derivative; T-4060-017		C16H19N3O3S	D-HIV-1 transcriptase inibitor	333.41
pyrimidin-4-ol derivative; T-4060-018		C12H10Cl2N2OS	D-HIV-1 transcriptase inibitor	343.28
pyrimidin-4-ol derivative; T-4060-019		C14H14Cl2N2OS	D-HIV-1 transcriptase inibitor	343.28
pyrimidin-4-ol derivative; T-4060-020		C15H16Cl2N2OS	D-HIV-1 transcriptase inibitor	343.28
pyrimidin-4-ol derivative; T-4060-021		C15H16Cl2N2OS	D-HIV-1 transcriptase inibitor	343.28
pyrimidin-4-ol derivative; T-4060-022		C15H16Cl2N2OS	D-HIV-1 transcriptase inibitor	343.28
pyrimidin-4-ol derivative; T-4060-023		C16H16Cl2N2OS	D-HIV-1 transcriptase inibitor	343.28
pyrimidin-4-ol derivative; T-4060-024		C17H18Cl2N2OS	D-HIV-1 transcriptase inibitor	343.28

pyrimidin-4-ol derivative; T-4060-025		C12H10F2N2OS	D-HIV-1 transcriptase inibitor	310.37
pyrimidin-4-ol derivative; T-4060-026		C14H14F2N2OS	D-HIV-1 transcriptase inibitor	310.37
pyrimidin-4-ol derivative; T-4060-027		C15H16F2N2OS	D-HIV-1 transcriptase inibitor	310.37
pyrimidin-4-ol derivative; T-4060-028		C15H16F2N2OS	D-HIV-1 transcriptase inibitor	310.37
pyrimidin-4-ol derivative; T-4060-029		C15H16F2N2OS	D-HIV-1 transcriptase inibitor	310.37
pyrimidin-4-ol derivative; T-4060-030		C16H16F2N2OS	D-HIV-1 transcriptase inibitor	310.37
pyrimidin-4-ol derivative; T-4060-031		C17H18F2N2OS	D-HIV-1 transcriptase inibitor	310.37
pyrimidin-4-ol derivative; T-4060-032		C13H12Cl2N2OS	D-HIV-1 transcriptase inibitor	357.30
pyrimidin-4-ol derivative; T-4060-033		C15H16Cl2N2OS	D-HIV-1 transcriptase inibitor	357.30
pyrimidin-4-ol derivative; T-4060-034		C16H18Cl2N2OS	D-HIV-1 transcriptase inibitor	357.30
pyrimidin-4-ol derivative; T-4060-035		C16H18Cl2N2OS	D-HIV-1 transcriptase inibitor	357.30
pyrimidin-4-ol derivative; T-4060-036		C16H18Cl2N2OS	D-HIV-1 transcriptase inibitor	357.30
pyrimidin-4-ol derivative; T-4060-037		C17H18Cl2N2OS	D-HIV-1 transcriptase inibitor	357.30
pyrimidin-4-ol derivative; T-4060-038		C18H20Cl2N2OS	D-HIV-1 transcriptase inibitor	357.30
pyrimidin-4-ol derivative; T-4060-039		C13H12F2N2OS	D-HIV-1 transcriptase inibitor	324.39
pyrimidin-4-ol derivative; T-4060-040		C15H16F2N2OS	D-HIV-1 transcriptase inibitor	324.39
pyrimidin-4-ol derivative; T-4060-041		C16H18F2N2OS	D-HIV-1 transcriptase inibitor	324.39
pyrimidin-4-ol derivative; T-4060-042		C16H18F2N2OS	D-HIV-1 transcriptase inibitor	324.39
pyrimidin-4-ol derivative; T-4060-043		C16H18F2N2OS	D-HIV-1 transcriptase inibitor	324.39
pyrimidin-4-ol derivative; T-4060-044		C17H18F2N2OS	D-HIV-1 transcriptase inibitor	324.39
pyrimidin-4-ol derivative; T-4060-045		C18H20F2N2OS	D-HIV-1 transcriptase inibitor	324.39
pyrimidin-4-ol derivative; T-4060-046		C16H20N2OS	D-HIV-1 transcriptase inibitor	274.39
pyrimidin-4-ol derivative; T-4060-047		C16H20N2OS	D-HIV-1 transcriptase inibitor	288.41
pyrimidin-4-ol derivative; T-4060-048		C16H18N2OS	D-HIV-1 transcriptase inibitor	286.40
pyrimidin-4-ol derivative; T-4060-049		C17H20N2OS	D-HIV-1 transcriptase inibitor	300.42
pyrimidine	289-95-2	C4H4N2		80.09
pyrimidine deriv.; T-5114-001		C24H16Cl2N6O2S	D-antibiotic agent	523.40
pyrimidine deriv.; T-5114-002		C24H16Cl2N6O3S	D-antibiotic agent	539.40
pyrimidine deriv.; T-5114-003		C24H16Cl2N6O3S	D-antibiotic agent	539.40
pyrimidine deriv.; T-5114-004		C25H18Cl2N6O2S	D-antibiotic agent	537.43
pyrimidine deriv.; T-5114-005		C25H18Cl2N6O2S	D-antibiotic agent	537.43
pyrimidine deriv.; T-5114-006		C25H18Cl2N6O3S	D-antibiotic agent	553.43
pyrimidine deriv.; T-5114-007		C24H15Cl3N6O2S	D-antibiotic agent	557.85
pyrimidine deriv.; T-5114-008		C24H15Cl3N6O2S	D-antibiotic agent	557.85
pyrimidine deriv.; T-5114-009		C24H15Cl2N7O4S	D-antibiotic agent	568.40
pyrimidine deriv.; T-5114-010		C24H15Cl2N7O4S	D-antibiotic agent	568.40
pyrimidine deriv.; T-5114-011		C25H16Cl2N6O4S	D-antibiotic agent	567.41
pyrimidine, 1,3-diacetaldehyde, 1,2,3,4-tetrahydro-2,4-dioxo-, disemicarbazone	18161-97-2	C10H14N8O4	D-	310.27
pyrimidine, 1,4,5,6-tetrahydro-1-methyl-2-(2-(2-thienyl)vinyl)-, (E)-, tartrate (1:1)	33401-94-4	C15H18N2O6S		354.38
pyrimidine, 1,4,5,6-tetrahydro-1-methyl-2-(2-(3-methyl-2-thienyl)vinyl)-, (E)-, tartrate (1:1)	26155-31-7	C16H20N2O6S	D-	368.41
pyrimidine, 2-((2-(dimethylamino)ethyl)(4-methoxybenzyl)amino)-, hydrochloride	63-56-9	C16H23ClN4O		322.84
pyrimidine, 2-((3,4,4-trifluoro-3-butenyl)thio)-	4871-71-0	C8H7F3N2S	D-	220.22
pyrimidine, 2-((benzyl(2-dimethylamino)ethyl)amino)-	531-08-8	C15H20N4		256.35
pyrimidine, 2-((benzyl(2-dimethylamino)ethyl)amino)-, hydrochloride	5929-07-7	C15H21ClN4	D-	292.81
pyrimidine, 2-(1,1-dimethylethyl)-	61319-99-1	C8H12N2		136.20
pyrimidine, 2-(3-(4-chlorophenyl)guanidino)-4-(2-(diethylamino)ethylamino)-6 methyl-, dihydrochloride	5437-20-7	C18H28Cl3N7		448.83
pyrimidine, 2-(3-nitro-2-pyridylthio)-	62782-69-8	C9H6N4O2S		234.24
pyrimidine, 2-(4-(2-methyl-3,3,3-triphenylpropyl)-1-piperazinyl), (±)-, dimethanesulfonate	36371-43-4	C32H40N4O6S2		640.82

pyrimidine, 2,2'-(2,6-dichlorobenzylidenediimino)di-	93371-85-8	C15H12Cl2N6	D-	347.21
pyrimidine, 2,2'-(2-chlorobenzylidenediimino)di-	93371-84-7	C15H13ClN6	D-	312.76
pyrimidine, 2,2,4,6,6-pentamethyl tetrahydro-	556-72-9	C9H18N2	D-	154.26
pyrimidine, 2,4,5,6-tetraamino-, sulfite (1:1)	63449-92-3	C4H8N6		140.15
pyrimidine, 2,4,5,6-tetrachloro-	1780-40-1	C4Cl4N2		217.87
pyrimidine, 2,4,5-trichloro-6-(trichloromethyl)-	74039-25-1	C5Cl6N2	P-	300.79
pyrimidine, 2,4-bis(1-aziridinyl)-6-chloro-	2482-80-6	C8H9ClN4		196.64
pyrimidine, 2,4-diamino-5-((2,6-dimethoxy-3-pyridyl)methyl)-	65873-69-0	C12H15N5O2		261.28
pyrimidine, 2,4-diamino-5-(4-chlorobenzyl)-6-methyl-	7331-23-9	C12H13ClN4		248.72
pyrimidine, 2,4-diamino-5-(4-chlorophenoxy)-	7331-20-6	C10H9ClN4O	D-	236.66
pyrimidine, 2,4-diamino-5-(4-chlorophenoxy)-6-methyl-	7331-19-3	C11H11ClN4O	D-	250.69
pyrimidine, 2,4-diamino-5-phenyl-	18588-49-3	C10H10N4	D-	186.22
pyrimidine, 2,4-diamino-6-ethyl-5-phenyl-	27653-49-2	C12H14N4	D-dihydrofolate reductase inhibitor	214.27
pyrimidine, 2,4-diamino-6-methyl-5-phenyl-	18588-50-6	C11H12N4	D-dihydrofolate reductase inhibitor	200.24
pyrimidine, 2-acetylamino-4-chloro-6-(4-methylpiperazino)-5-methyl-	55477-34-4	C12H18ClN5O		283.76
pyrimidine, 2-amino-	109-12-6	C4H5N3		95.10
pyrimidine, 2-amino-4-(gamma-diethylaminopropylamino)-5,6-dimethyl-	63731-93-1	C13H25N5	D-	251.38
pyrimidine, 2-amino-4,6-dimethyl-5-(phenylazo)-	24748-89-8	C12H13N5		227.27
pyrimidine, 2-amino-4-chloro-6-(4-methylpiperazino)-5-methylthio-	55921-66-9	C10H16ClN5S		273.79
pyrimidine, 2-amino-4-methoxy-	155-90-8	C5H7N3O		125.13
pyrimidine, 2-amino-5-((2,4-dichlorophenyl)azo)-4,6-dimethyl-	24749-07-3	C12H11Cl2N5		296.16
pyrimidine, 2-amino-5-((4-chlorophenyl)azo)-4,6-dimethyl-	24748-94-5	C12H12ClN5	D-	261.72
pyrimidine, 2-amino-5-chloro-	5428-89-7	C4H4ClN3	D-	129.55
pyrimidine, 2-anilino-4-chloro-6-(4-methylpiperazino)-5-methylthio-	55921-67-0	C16H20ClN5S		349.89
pyrimidine, 2-aziridino-4,6-dichloro-	4238-91-9	C6H5Cl2N3	D-	190.03
pyrimidine, 2-chloro-4-(dimethylamino)-	31058-81-8	C6H8ClN3	D-	157.60
pyrimidine, 2-chloro-4,6-dimethyl-	4472-44-0	C6H7ClN2	D-	142.59
pyrimidine, 2-heptadecyl-4,4,6-trimethyltetrahydro-	50602-40-9	C24H48N2		364.66
pyrimidine, 2-methylamino-4-(4-methylpiperazino)-5-methylthio-6-(n propoxy)-	55921-72-7	C14H25N5OS	D-	311.45
pyrimidine, 3,4,5,6-tetrahydro-2-(2,6-dichloro-alpha-ethoxybenzyl)-	33235-85-7	C13H16Cl2N2O		287.19
pyrimidine, 3,4,5,6-tetrahydro-2-(2-chloro-alpha-ethoxybenzyl)-5,5-dimethyl-	33236-06-5	C15H21ClN2O		280.80
pyrimidine, 3,4,5,6-tetrahydro-2-(3,4-dichloro-alpha-ethoxybenzyl)-	33235-96-0	C13H16Cl2N2O		287.19
pyrimidine, 3,4,5,6-tetrahydro-2-(3,4-dichloro-alpha-ethoxybenzyl)-5-methyl-	33210-51-4	C14H18Cl2N2O		301.22
pyrimidine, 3,4,5,6-tetrahydro-2-(3-chloro-alpha-ethoxybenzyl)-	33210-59-2	C13H17ClN2O		252.74
pyrimidine, 3,4,5,6-tetrahydro-2-(3-chloro-alpha-ethoxybenzyl)-5,5-diethyl-	33210-43-4	C17H25ClN2O		308.85
pyrimidine, 3,4,5,6-tetrahydro-2-(3-chloro-alpha-ethoxybenzyl)-5,5-dimethyl-	33210-42-3	C15H21ClN2O		280.80
pyrimidine, 3,4,5,6-tetrahydro-2-(3-chloro-alpha-ethoxybenzyl)-5-ethyl-5 methyl-	33210-48-9	C16H23ClN2O		294.83
pyrimidine, 3,4,5,6-tetrahydro-2-(3-fluoro-4-methoxy-alpha-phenoxybenzyl)-	52963-62-9	C18H19FN2O2		314.36
pyrimidine, 3,4,5,6-tetrahydro-2-(4-chloro-alpha-ethoxy-alpha-ethylbenzyl) 5,5-dimethyl-	33210-39-8	C17H25ClN2O		308.85
pyrimidine, 3,4,5,6-tetrahydro-2-(4-chloro-alpha-ethoxybenzyl)-	33235-84-6	C13H17ClN2O		252.74
pyrimidine, 3,4,5,6-tetrahydro-2-(4-chloro-alpha-ethoxybenzyl)-5,5-diethyl-	33210-40-1	C17H25ClN2O		308.85
pyrimidine, 3,4,5,6-tetrahydro-2-(4-chloro-alpha-ethoxybenzyl)-5,5-dimethyl-	33267-71-9	C15H21ClN2O		280.80
pyrimidine, 3,4,5,6-tetrahydro-2-(4-chloro-alpha-ethoxybenzyl)-5-ethyl-5 methyl-	33236-05-4	C16H23ClN2O		294.83
pyrimidine, 3,4,5,6-tetrahydro-2-(4-chloro-alpha-ethoxybenzyl)-5-methyl-	33210-60-5	C14H19ClN2O		266.77
pyrimidine, 3,4,5,6-tetrahydro-2-(4-methoxy-alpha-phenoxybenzyl)-	53036-61-6	C18H20N2O2	D-	296.37
pyrimidine, 3,4,5,6-tetrahydro-2-(alpha-butoxybenzyl)-	33236-00-9	C15H22N2O		246.35
pyrimidine, 3,4,5,6-tetrahydro-2-(alpha-ethoxy-3-fluorobenzyl)-	33235-92-6	C13H17FN2O		236.29
pyrimidine, 3,4,5,6-tetrahydro-2-(alpha-ethoxy-3-fluorobenzyl)-5-ethyl-5 methyl-	33210-49-0	C16H23FN2O		278.37
pyrimidine, 3,4,5,6-tetrahydro-2-(alpha-ethoxy-4-isopropylbenzyl)-	33235-99-3	C16H24N2O		260.38
pyrimidine, 3,4,5,6-tetrahydro-2-(alpha-ethoxy-4-methylbenzyl)-	33235-94-8	C14H20N2O		232.33
pyrimidine, 3,4,5,6-tetrahydro-2-(alpha-ethoxy-alpha-ethylbenzyl)-	33236-13-4	C15H22N2O		246.35
pyrimidine, 3,4,5,6-tetrahydro-2-(alpha-ethoxybenzyl)-	33235-81-3	C13H18N2O		218.30
pyrimidine, 3,4,5,6-tetrahydro-2-(alpha-ethoxybenzyl)-5-ethyl-5-methyl-	33236-07-6	C16H24N2O		260.38
pyrimidine, 3,4,5,6-tetrahydro-2-(alpha-ethoxybenzyl)-5-methoxy-	33210-62-7	C14H20N2O2		248.33
pyrimidine, 3,4,5,6-tetrahydro-2-(alpha-propoxybenzyl)-	33235-97-1	C14H20N2O		232.33
pyrimidine, 3,4,5,6-tetrahydro-2-(ethoxy-(1-naphthyl)methyl)-	33235-90-4	C17H20N2O		268.36
pyrimidine, 3,4,5,6-tetrahydro-2-(ethoxy-(2-naphthyl)methyl)-	33235-98-2	C17H20N2O		268.36
pyrimidine, 3,4,5,6-tetrahydro-2-(ethoxy-(5-indanyl)methyl)-	33236-01-0	C16H22N2O		258.36
pyrimidine, 3,4,5,6-tetrahydro-2-(methoxy-(1-naphthyl)methyl)-	33235-83-5	C16H18N2O		254.33
pyrimidine, 3,4,5,6-tetrahydro-3-butyl-2-(alpha-ethoxybenzyl)-	33236-04-3	C17H26N2O		274.41

pyrimidine, 3,4,5,6-tetrahydro-3-butyl-2-(alpha-ethoxybenzyl)-5-methyl-	52963-63-0	C18H28N2O		288.43
pyrimidine, 3,4,5,6-tetrahydro-5,5-diethyl-2-(alpha-ethoxybenzyl)-	33210-44-5	C17H26N2O		274.41
pyrimidine, 3,4,5,6-tetrahydro-5,5-dimethyl-2-(alpha-ethoxy-3-fluoro-4 methoxybenzyl)-	33210-47-8	C16H23FN2O2		294.37
pyrimidine, 3,4,5,6-tetrahydro-5,5-dimethyl-2-(alpha-ethoxy-3-fluorobenzyl)-	33236-09-8	C15H21FN2O		264.34
pyrimidine, 3,4,5,6-tetrahydro-5,5-dimethyl-2-(alpha-ethoxy-4 isopropylbenzyl)-	33236-08-7	C18H28N2O		288.43
pyrimidine, 3,4,5,6-tetrahydro-5,5-dimethyl-2-(alpha-ethoxy-4 methoxybenzyl)-	33213-82-0	C16H24N2O2		276.38
pyrimidine, 3,4,5,6-tetrahydro-5,5-dimethyl-2-(alpha-ethoxybenzyl)-	33236-02-1	C15H22N2O		246.35
pyrimidine, 3,4,5,6-tetrahydro-5,5-dimethyl-2-(ethoxy-(1-naphthyl)methyl)-	33236-10-1	C19H24N2O		296.41
pyrimidine, 4-(allylthio)-2-phenyl-	6203-95-8	C13H12N2S		228.32
pyrimidine, 4-amino-5-(ethoxymethyl)-2-methyl-	73-66-5	C8H13N3O		167.21
pyrimidine, 4-chloro-2-(2-hydroxyethylamino)-6-(4-methylpiperazino)-5 methylthio-	55921-70-5	C12H20ClN5OS	D-	317.84
pyrimidine, 4-chloro-2-(tert-butylamino)-6-(4-methylpiperazino)-5-methylthio-	55477-20-8	C14H24ClN5S		329.90
pyrimidine, 4-chloro-2-ethylamino-6-(4-methylpiperazino)-5-methylthio-	55477-17-3	C12H20ClN5S		301.84
pyrimidine, 4-chloro-2-methylamino-5-methylthio-6-piperazino-	55921-71-6	C10H16ClN5S	D-	273.79
pyrimidine, 4-chloro-6-(2-hydroxyethylpiperazino)-2-methylamino-5 methylthio	55477-27-5	C12H20ClN5OS	D-	317.84
pyrimidine, 4-chloro-6-(4-methylpiperazino)-5-methylthio-2-morpholino-	55921-68-1	C14H22ClN5OS		343.88
pyrimidine, 4-chloro-6-ethyleneimino-2-phenyl-	63019-51-2	C12H10ClN3	D-	231.69
pyrimidine, 4-methyl-2-((3,4,4-trifluoro-3-butenyl)thio)-	4871-72-1	C9H9F3N2S	D-	234.24
pyrimidine, 5-(beta-naphthylazo)-2,4,6-triamino-	32524-44-0	C14H13N7		279.31
pyrimidine, 5,5'-methylenebis(2-(N-(1-benzyl-4-piperidyl)methylamino)-	76167-83-4	C35H44N8	D-	576.79
pyrimidine, 5-amino-6-chloro-4-(phenethylamino)-	73840-54-7	C12H13ClN4	D-	248.72
pyrimidine, 5-bromo-2-((2-thienylmethyl)sulfonyl)-	79685-33-9	C9H7BrN2O2S2		319.20
pyrimidine, 5-phenylazo-2,4,6-triamino-	2227-25-0	C10H11N7		229.25
pyrimidine, tetraamino-, sulfate		C4H10N6O4S		238.23
pyrimidine-4-one	51953-17-4	C4H4N2O		96.09
pyrimidinium, 1,4,5,6-tetrahydro-2-methylthio-, iodide	5445-73-8	C5H11IN2S		258.12
pyrimidinium, 2,4-diamino-5-(4-(4-((4-(2,4-diamino-1-ethylpyrimidinium-5-yl)phenyl)carbamoyl)cinnamamido)phenyl)-1-ethyl-, di-p-toluenesulfonate	68772-00-9	C48H50N10O8S2	D-	959.12
pyrimidinium, 4,4'-(terephthaloylbis(imino-p-phenyleneimino))bis(2-amino-1-ethyl-, di-p- toluenesulfonate	20719-29-3	C46H48N10O8S2	D-	933.08
pyrimidinium, 4,4'-(terephthaloylbis(imino-p-phenyleneimino))bis(2-amino-1-methyl-, di-p-toluenesulfonate	20814-50-0	C44H44N10O8S2		905.03
pyrimidinium, 5,5'-(terephthaloylbis(imino-p-phenylene))bis(2,4-diamino-1-ethyl-, di-p-toluenesulfonate	17794-13-7	C46H48N10O8S2	D-	933.08
pyrimidinium, 5,5'-(terephthaloylbis(imino-p-phenylene))bis(2,4-diamino-1-methyl-, di-p-toluenesulfonate	20719-34-0	C44H44N10O8S2	D-	905.03
pyrimido[4,5-e]-1,2,4-thiadiazine, 8-amino-6-methylthio-, 1,1-dioxide	74039-26-2	C6H7N5O2S2		245.28
pyrimido[5,4-e]-1,2,4-triazine-5,7-(1H,6H)-dione, 1,6-dimethyl-	84-82-2	C7H7N5O2	D-; natural product	193.17
pyrimido[5,4-e]-1,2,4-triazine-5,7(1H,6H)-dione, 6-methyl-	5016-18-2	C6H5N5O2		179.14
pyrimido[5,4-e]-1,2,4-triazine-5,7(6H,8H)-dione, 6,8-dimethyl-	483-57-8	C7H7N5O2	D-; natural product	193.17
pyrimitate	5221-49-8	C11H20N3O3PS	P-insecticide, acaricide	305.33
pyrinoline	1740-22-3	C27H20N4O	D-anti-arrhythmic	416.48
pyrinuron	53558-25-1	C13H12N4O3	P-rodenticide	272.26
pyriproxyfen; (2-[1-methyl-2-(4-phenoxyphenoxy)ethoxy]pyridine	95737-68-1	C20H19NO3	P-insecticide	321.38
Pyrite [mineral]	1309-36-0	FeS2		119.97
pyrithiamine bromide hydrobromide; heterovitamin B1	534-64-5	C14H20Br2N4O	D-thiamine antagonist	420.16
pyrithiobac-sodium	123343-16-8	C13H10ClN2NaO4S	P-herbicide	348.74
pyrithione-zinc; zinc pyrithione; formerly known as omadine salts	13463-41-7	C10H8N2O2S2Zn	P-fungicide; antifouling agent; D-anti dandruff agent	317.68
pyrithyldione	77-04-3	C9H13NO2	D-hypnotic, sedative; on Schedule I of CDSA (Canada)	167.21
pyritidium bromide	14222-46-9	C26H27Br2N7	D-antiprotozoal agent	597.37
pyritinol	1098-97-1	C16H20N2O4S2	D-	368.47
pyrocatechol, 2-isopropyl-6-methyl-	490-06-2	C10H14O2	D-	166.22
pyrocatechol, 3-(morpholinomethyl)-	6452-83-1	C11H15NO3		209.24
pyrocatechol, 3,6-bis(morpholinomethyl)-	25163-62-6	C16H24N2O4		308.38
pyrocatechol, 3,6-diisopropyl-	20748-66-7	C12H18O2		194.27
pyrocatechol, 3-chloroacetyl-	63704-55-2	C8H7ClO3		186.59
pyrocatechol, 3-isopropyl-	2138-48-9	C9H12O2		152.19
pyrocatechol, 3-pentadecyl-	492-89-7	C21H36O2	P-	320.52

pyrocatechol, 4,4'-(1,2-diethylethylene)di-	79199-51-2	C18H22O4		302.37
pyrocatechol, 4-isopropyl-	2138-43-4	C9H12O2		152.19
pyrocatechol, 4-methyl-3,5,6-tribromo-	56759-56-9	C7H5Br3O2		360.84
pyrolan	87-47-8	C13H15N3O2		245.28
pyronaridine	74847-35-1	C29H32ClN5O2	D-antimalarial	518.06
pyrophenindane	7009-69-0	C21H25N	D-	291.44
pyrophosphoric acid, chloromethyl trimethyl ester	3309-75-9	C4H11ClO7P2		268.53
pyrophosphoric acid, dimethyl diisopropyl ester	63919-09-5	C8H20O7P2	P-	290.19
pyrophosphoric acid, ethyl tributyl ester	63704-59-6	C12H28O7P2	P-	346.30
pyrophosphoric acid, ethyl triisopropyl ester	63704-58-5	C11H26O7P2		332.27
pyrophosphoric acid, tetrabutyl ester	1474-75-5	C16H36O7P2	P-	402.40
pyrophosphoric acid, tetrapropyl ester	3583-94-6	C12H28O7P2		346.30
pyrophosphoric tetraamide, N'-(dimethyl)-N,N'',N'''-tris(diethyl)-	63704-63-2	C14H36N4O3P2		370.41
pyrophosphoric tetraamide, N',N'''-bis(diethyl)-N,N''-bis(dimethyl)-	63704-61-0	C12H32N4O3P2		342.36
pyrophosphoric tetraamide, N,N'-bis(diethyl)-N'',N'''-bis(dimethyl)-	63704-60-9	C12H32N4O3P2		342.36
pyrophosphoric tetraamide, N'-diethyl-N,N'',N'''-tris(dimethyl)-	63704-62-1	C10H28N4O3P2		314.31
pyroquilon	57369-32-1	C11H11NO	P-fungicide	173.21
pyrovalerone	3563-49-3	C16H23NO	D-central nervous system stimulant, Superlist Classification Code: DEA Schedule V (USA); on Schedule III of CDSA (Canada)	245.37
pyroxamine	7009-68-9	C18H20ClNO	D-	301.82
pyroxidal	66-72-8	C8H9NO3		167.16
pyroxychlor	7159-34-4	C7H5Cl4NO	P-fungicide	260.93
pyroxyfur	70166-48-2	C11H7Cl4NO2	P-fungicide	326.99
pyrrindomycin B		C60H79ClN4O15	NOH, natural organohalogen compound from microorganism Streptomyces rugosporus	1131.76
pyrrobutamine; 1-[(2E)-4-(4-chlorophenyl)-3-phenylbut-2-en-1-yl]pyrrolidine	91-82-7	C20H22ClN	D-antihistaminic	311.86
pyrrocaine	2210-77-7	C14H20N2O	D-anesthetic [local]	232.33
pyrrol-2-yl ketone	15770-21-5	C9H8N2O	D-	160.18
pyrrole	109-97-7	C4H5N		67.09
pyrrole deriv.; T-4807-301		C18H16FNO2S	D-cyclooxygenase-2 inhibitor	329.39
pyrrole deriv.; T-4807-302		C18H17NO2S	D-cyclooxygenase-2 inhibitor	311.40
pyrrole deriv.; T-4807-303		C19H16F3NO2S	D-cyclooxygenase-2 inhibitor	379.40
pyrrole deriv.; T-4807-304		C19H19NO2S	D-cyclooxygenase-2 inhibitor	325.43
pyrrole deriv.; T-4807-305		C18H15F2NO2S	D-cyclooxygenase-2 inhibitor	347.38
pyrrole deriv.; T-4807-306		C17H14FNO2S	D-cyclooxygenase-2 inhibitor	315.37
pyrrole deriv.; T-4807-307		C20H15F4NO3S	D-cyclooxygenase-2 inhibitor	425.40
pyrrole deriv.; T-4807-308		C20H18FNO3S	D-cyclooxygenase-2 inhibitor	371.43
pyrrole deriv.; T-4807-309		C25H25FNO3S	D-cyclooxygenase-2 inhibitor	438.54
pyrrole deriv.; T-4807-310		C19H15F4NO4S2	D-cyclooxygenase-2 inhibitor	461.45
pyrrole deriv.; T-4807-311		C19H16FNO3S	D-cyclooxygenase-2 inhibitor	357.40
pyrrole deriv.; T-4807-312		C19H15FN2O2S	D-cyclooxygenase-2 inhibitor	354.40
pyrrole deriv.; T-4807-313		C18H15BrFNO2S	D-cyclooxygenase-2 inhibitor	408.29
pyrrole deriv.; T-4807-314		C18H15ClFNO2S	D-cyclooxygenase-2 inhibitor	363.84
pyrrole deriv.; T-4807-315		C21H23FN2O2S	D-cyclooxygenase-2 inhibitor	386.49
pyrrole deriv.; T-4807-316		C21H20FNO4S	D-cyclooxygenase-2 inhibitor	401.46
pyrrole deriv.; T-4807-317		C19H18FNO3S	D-cyclooxygenase-2 inhibitor	359.42
pyrrole deriv.; T-4807-318		C25H21ClFNO2S	D-cyclooxygenase-2 inhibitor	453.96
pyrrole deriv.; T-4807-319		C25H21ClFNO2S	D-cyclooxygenase-2 inhibitor	453.96
pyrrole deriv.; T-4807-320		C20H17F4NO3S	D-cyclooxygenase-2 inhibitor	427.42
pyrrole deriv.; T-4807-321		C20H17F4NO2S	D-cyclooxygenase-2 inhibitor	411.42
pyrrole, 1-(2-(2-(diethylamino)ethoxy)phenyl)-2-methyl-5-phenyl-, monohydrochloride	14435-78-0	C23H29ClN2O		384.95
pyrrole, 1-furfuryl-	1438-94-4	C9H9NO	fragrances & cosmetics	147.18

pyrrole, 2-((N-acetyl-N-ethylamino)methyl)-	28571-00-8	C9H14N2O		166.22
pyrrole, 2,4-dinitro-1-ethyl-	2948-68-7	C6H7N3O4		185.14
pyrrole, 2-phenyl-	3042-22-6	C10H9N	D-	143.19
pyrrole, 3-ethyl-2,4-dimethyl-	517-22-6	C8H13N		123.20
pyrrole-1-acetamide, N,N-diethyl-2,4-dinitro-	1435-07-0	C10H14N4O5	D-	270.24
pyrrole-2-acetic acid, 5-phenyl-	5449-90-1	C12H11NO2		201.22
pyrrole-2-carbonitrile, 1-(2-hydroxyethyl)-5-nitro-	3150-53-6	C7H7N3O3		181.15
pyrrole-2-carboxylic acid, 4-acetyl-3,5-dimethyl-, ethyl ester	2386-26-7	C11H15NO3	D-	209.24
pyrrole-3-carboxylic acid, 5-acetyl-2,4-dimethyl-, ethyl ester	6314-22-3	C11H15NO3		209.24
pyrrolidine	123-75-1	C4H9N	corrosive for skin	71.12
pyrrolidine, 1-((1-(4-(4-fluorophenyl)-4-oxobutyl)-4-(3-methylphenyl)-4 piperidinyl)carbonyl)-	2266-22-0	C26H34FN3O	D-	423.58
pyrrolidine, 1-((6-methyl-3-cyclohexen-1-yl)carbonyl)-	67013-95-0	C12H19NO		193.29
pyrrolidine, 1-(1,2,3,4-tetrahydro-5-chloro-7,8-dimethoxynaphthyl)-, hydrochloride	63886-28-2	C16H23Cl2NO2		332.27
pyrrolidine, 1-(1,2,3,4-tetrahydro-5-methoxy-8-(1-pyrrolidinylsulfonyl)naphthyl)-, hydrochloride	63886-36-2	C19H29ClN2O3S		400.97
pyrrolidine, 1-(1,2,3,4-tetrahydro-5-methoxy-8-propionylnaphtyl)-	63886-35-1	C18H25NO2		287.40
pyrrolidine, 1-(1,2,3,4-tetrahydro-5-methoxy-8-valerylnaphthyl)-, hydrochloride	63915-81-1	C20H30ClNO2		351.92
pyrrolidine, 1-(1,2,3,4-tetrahydro-5-methoxynaphthyl)-, hydrochloride	63886-34-0	C15H22ClNO		267.80
pyrrolidine, 1-(1,2,3,4-tetrahydro-7,8-dimethoxynaphthyl)-, hydrochloride	63886-30-6	C16H24ClNO2		297.83
pyrrolidine, 1-(1,2,3,4-tetrahydro-8-acetyl-5-methoxynaphthyl)-	63886-60-2	C17H23NO2		273.38
pyrrolidine, 1-(1,2,3,4-tetrahydro-8-bromo-5-methoxynaphthyl)-, hydrochloride	63886-61-3	C15H21BrClNO		346.70
pyrrolidine, 1-(1,2,3,4-tetrahydro-8-butyryl-5-methoxynaphthyl)-	63886-62-4	C19H27NO2		301.43
pyrrolidine, 1-(1,2,3,4-tetrahydro-8-chloro-5-methoxynaphthyl)-, hydrochloride	63886-29-3	C15H21Cl2NO		302.24
pyrrolidine, 1-(1,2,3,4-tetrahydro-8-chloro-5-methoxynaphthyl)-, hydrochloride, (R)-	30074-67-0	C15H21Cl2NO		302.24
pyrrolidine, 1-(1,2,3,4-tetrahydro-8-chloro-5-methoxynaphthyl)-, hydrochloride, (S)-	30074-68-1	C15H21Cl2NO		302.24
pyrrolidine, 1-(1,2,3,4-tetrahydro-8-fluoro-5-methoxynaphthyl)-, hydrochloride	63886-31-7	C15H21ClFNO		285.79
pyrrolidine, 1-(1,2,3,4-tetrahydro-8-isobutryl-5-methoxynaphthyl)-, hydrochloride	63886-32-8	C19H28ClNO2		337.89
pyrrolidine, 1-(1,2,3,4-tetrahydro-8-isovaleryl-5-methoxynaphthyl)-, hydrochloride	63886-33-9	C20H30ClNO2		351.92
pyrrolidine, 1-(1,2,3,4-tetrahydronaphthyl)-, hydrochloride	63886-37-3	C14H20ClN	D-	237.77
pyrrolidine, 1-(1,2-dithiolan-4-yl)-, oxalate (1:1)	15589-25-0	C9H15NO4S2	D-	265.35
pyrrolidine, 1-(1-methyl-3,3-di-2-thienylpropyl)-, hydrochloride	63732-16-1	C16H22ClNS2	D-	327.94
pyrrolidine, 1-(2-(4-(1-(4-methoxyphenyl)-2-nitro-2-phenylethenyl)phenoxy)ethyl)- 2-hydroxy-1,2,3-propanetricarboxylate (1:1	5863-35-4	C33H36N2O11		636.65
pyrrolidine, 1-(2-(4-(2,2-dimethyl-7-methoxy-3-phenyl-2H-1-benzopyran-4 yl)phenoxy)ethyl)-, hydrochloride	57897-49-1	C30H34ClNO3	D-	492.06
pyrrolidine, 1-(2-(4-(2-phenyl-3-benzofuranyl)phenoxy)ethyl)-, hydrochloride	25433-79-8	C26H26ClNO2	D-	419.95
pyrrolidine, 1-(2-(4-(3,4-dihydro-7-methoxy-2,2-dimethyl-3-phenyl-2H-1 benzopyran-4-yl)phenoxy)ethyl)-, cis-	51423-20-2	C30H35NO3		457.61
pyrrolidine, 1-(2-(4-(6,7-dihydro-2-phenyl-5H-indeno(5,6-b)furan-3 yl)phenoxy)ethyl)-, hydrochloride	25439-45-6	C29H30ClNO2	D-	460.02
pyrrolidine, 1-(2-(alpha-(alpha,alpha,alpha-trifluoro-3-tolyl)benzyloxy)ethyl)-, fumarate	1526-65-4	C24H26F3NO5	D-	465.47
pyrrolidine, 1-(2-ethoxy-2-phenylacetamido)-	63886-57-7	C14H20N2O	D-	232.33
pyrrolidine, 1-(3,4,5-trimethoxybenzoyl)-	63886-38-4	C14H19NO4		265.31
pyrrolidine, 1-(3-methyl-4-morpholino-2,2-diphenylbutyryl)-, (+)-, tartrate (1:1)	2922-44-3	C29H36N2O8		540.61
pyrrolidine, 1-(4-acetoxyphenethyl)-3-(3-acetoxyphenyl)-3-neopentyl-	38906-57-9	C27H35NO4		437.58
pyrrolidine, 1-(4-anilinobenzyl)-	64097-55-8	C17H20N2		252.36
pyrrolidine, 1-(6-(diethylamino)-2-hexynyl)-	6628-90-6	C14H26N2	D-	222.38
pyrrolidine, 1-(alpha-propylphenethyl)-, hydrochloride	1211-28-5	C15H24ClN	D-	253.82
pyrrolidine, 1-(beta-ethoxyphenethyl)-	6722-45-8	C14H21NO		219.33
pyrrolidine, 1-(N,N-diethylglycyl)-2,2,5,5-tetramethyl-	53725-38-5	C14H28N2O	D-	240.39
pyrrolidine, 1,1'-(2-butynylene)di-, dihydrochloride	300-68-5	C12H22Cl2N2	D-	265.23
pyrrolidine, 1,1'-(delta,delta'-nitriloditetramethylene)bis(gamma-(1-naphthyl)-gamma-(2-(1-pyrrolidinyl)ethyl)-	33310-58-6	C48H65N5	D-	712.08
pyrrolidine, 1,1'-(delta,delta'-nitriloditetramethylene)bis(gamma-butyl-gamma-(1-naphthyl)-	31385-05-4	C44H59N3		629.98
pyrrolidine, 1,1'-(delta,delta'-nitriloditetramethylene)bis(gamma-isobutyl-gamma-(1-naphthyl)-	33310-57-5	C44H59N3		629.98
pyrrolidine, 1,2,2,5,5-pentamethyl-	6496-56-6	C9H19N		141.26
pyrrolidine, 1-ethyl-2,2,5,5-tetramethyl-	63886-58-8	C10H21N		155.28
pyrrolidine, 1-methyl-2-((4-nitrophenyl)imino)-	17536-04-8	C11H13N3O2		219.24

pyrrolidine, 1-methyl-2-(phenylimino)-	7544-93-6	C11H14N2		174.25
pyrrolidine, 1-propyl-2,2,5,5-tetramethyl-	63886-59-9	C11H23N		169.31
pyrrolidine, 2,2,5,5-tetramethyl-	4567-22-0	C8H17N		127.23
pyrrolidine, 3-(3-methoxyphenyl)-1-methyl-3-(2-propynyl)-	38906-61-5	C15H19NO		229.32
pyrrolidine, 3-(3-methoxyphenyl)-1-methyl-3-propyl-	29369-01-5	C15H23NO		233.35
pyrrolidine, 3-(diphenylmethoxy)-1-methyl-, hydrochloride	6302-71-2	C18H22ClNO		303.83
pyrrolidine, 3-acetonyl-3-(3-methoxyphenyl)-1-methyl-	38906-62-6	C15H21NO2		247.34
pyrrolidine, 3-allyl-3-(3-methoxyphenyl)-1-methyl-	38906-60-4	C15H21NO	D-	231.34
pyrrolidine, 3-diphenylmethylene-1-ethyl-, hydrochloride	23239-78-3	C19H22ClN	D-	299.84
pyrrolidine, 3-ethoxy-3-(3-methoxyphenyl)-1-methyl-	38913-01-8	C14H21NO2		235.33
pyrrolidine-2-thione	2295-35-4	C4H7NS		101.17
pyrrolidineacetic acid, 2,6-xylyl ester, hydrochloride	2020-28-2	C14H20ClNO2		269.77
pyrrolidineethanol, 3,4-dimethyl-	63886-56-6	C8H17NO		143.23
pyrrolidinium, 1-(1-(sulfothiomethyl)cyclohexyl)-, hydroxide, Inner salt	63886-22-6	C11H21NO3S2	D-	279.42
pyrrolidinium, 1-(1,2-dithiolan-4-yl)-1-methyl-, iodide	15589-27-2	C8H16INS2	D-	317.25
pyrrolidinium, 1-(2-(2-butoxyethoxy)ethyl)-1-methyl-2-(3-pyridyl)-, p toluenesulfonate	63886-43-1	C25H38N2O5S		478.65
pyrrolidinium, 1-(2-(3-azabicyclo[3.3.1]non-3-yl)ethyl)-1-methyl-, iodide	63886-40-8	C15H29IN2	D-	364.31
pyrrolidinium, 1-(2-carboxyethyl)-1-methyl-, iodide, ethyl ester	22041-32-3	C10H20INO2		313.18
pyrrolidinium, 1-(2-carboxyethyl)-1-methyl-, iodide, methyl ester	22041-31-2	C9H18INO2		299.15
pyrrolidinium, 1-(2-methyl-5-pyrrolidino-2,4-pentadienylidene)-, pamoate, [dihydrate]	63886-18-0	C38H40N2O6	D-	620.75
pyrrolidinium, 1-(2-methyl-5-pyrrolidino-2,4-pentadienylidene)-, perchlorate	22966-83-2	C14H24N2	D-	220.36
pyrrolidinium, 1-(3-(3-azabicyclo[3.3.1]non-3-yl)propyl)-1-methyl-, iodide	63886-41-9	C16H31IN2		378.34
pyrrolidinium, 1-(3-indolyl(methylthio)methylene)-, iodide	54921-50-5	C14H17IN2S		372.27
pyrrolidinium, 1-(4-(3-azabicyclo[3.3.1]non-3-yl)butyl)-1-methyl-, iodide	63886-39-5	C17H33IN2	D-	392.37
pyrrolidinium, 1-(5-pyrrolidino-2,4-pentadienylidene)-, pamoate, [tetrahydrate]	63915-84-4	C37H38N2O6	D-	606.72
pyrrolidinium, 1-(5-pyrrolidino-2,4-pentadienylidene)-, perchlorate	2581-81-9	C13H22N2		206.33
pyrrolidinium, 1,1'-((methylimino)diethylene)bis(1-methyl-, dibromide	63869-97-6	C15H34Br2N3	D-	416.28
pyrrolidinium, 1,1'-(4-xylylene)bis(1-methyl-, dibromide	63885-00-7	C18H30Br2N2	D-	434.27
pyrrolidinium, 1,1'-decamethylenebis(1-methyl-, diiodide	63886-44-2	C20H42I2N2		564.38
pyrrolidinium, 1,1-diethyl-, bromide	29638-94-6	C8H18BrN	D-	208.15
pyrrolidinium, 1,1-dimethyl-, iodide	872-44-6	C6H14IN		227.09
pyrrolidinium, 1,1'-dodecamethylenebis(1-methyl-, diiodide	63886-48-6	C22H46I2N2	D-	592.43
pyrrolidinium, 1,1'-ethylenebis(1-methyl-2-(3-pyridyl)-, dibromide	5392-30-3	C22H32Br2N4	D-	512.34
pyrrolidinium, 1,1'-hexamethylenebis(1-ethyl-, dibromide	63886-17-9	C18H38Br2N2	D-	442.33
pyrrolidinium, 1,1'-hexamethylenebis(1-methyl-, dibromide	13118-09-7	C16H34Br2N2	D-	414.28
pyrrolidinium, 1,1'-oxydiethylenebis(1-ethyl-, dibromide	63886-20-4	C16H34Br2N2O	D-	430.28
pyrrolidinium, 1,1'-oxydiethylenebis(1-methyl-, diiodide	63886-21-5	C14H30I2N2O	D-	496.21
pyrrolidinium, 1,1'-pentamethylenebis(1-methyl-, diiodide	1938-51-8	C15H32I2N2	D-	494.24
pyrrolidinium, 1,1'-tetramethylenebis(1-methyl-, diiodide	63886-23-7	C14H30I2N2	D-	480.22
pyrrolidinium, 1,1'-trimethylenebis(1-methyl-, diiodide	63886-24-8	C13H28I2N2		466.19
pyrrolidinium, 1,2-dimethyl-1-(2-trimethylammonio)ethyl-, diiodide	63886-46-4	C11H26I2N2	D-	440.15
pyrrolidinium, 1,2-dimethyl-1-(6-(trimethylammonio)hexyl)-, diiodide	63886-47-5	C15H34I2N2	D-	496.26
pyrrolidinium, 1,2'-ethylenebis(1,2-dimethyl-, diiodide	63886-49-7	C14H30I2N2		480.22
pyrrolidinium, 1,2'-hexamethylenebis(1,2-dimethyl-	63886-16-8	C18H38N2	D-	282.52
pyrrolidinium, 1-carboxymethyl-1-methyl-, iodide, ethyl ester	22041-29-8	C9H18INO2		299.15
pyrrolidinium, 1-carboxymethyl-1-methyl-, iodide, methyl ester	22041-28-7	C8H16INO2	D-	285.12
pyrrolidinium, 1-ethyl-1-(2-(2-(ethyldimethylammonio)ethoxy)ethyl)-, dibromide	63886-13-5	C14H32Br2N2O	D-	404.24
pyrrolidinium, 1-ethyl-1-(2-(2-(triethylammonio)ethoxy)ethyl)-, dibromide	63886-15-7	C16H36Br2N2O	D-	432.29
pyrrolidinium, 1-ethyl-2-methyl-1-(6-(triethylammonio)hexyl)-, diiodide	63886-14-6	C19H42I2N2	D-	552.37
pyrrolidinium, 1-methyl-1-(2-(2-(trimethylammonio)ethoxy)ethyl)-, diiodide	63886-19-1	C12H28I2N2O	D-	470.18
pyrrolidinium, 2,5-dimethyl-1-(5-(2,5-dimethylpyrrolidino)-2,4-pentadienylidene)-, chloride, sesquihydrate	63886-45-3	C17H29ClN2		296.89
pyrrolidinium, 3-acetyloxy-1-benzyl-1-methyl-, bromide	52-61-9	C14H20BrNO2	D-	314.23
pyrrolifene	15686-97-2	unavailable	D-	unavailable
pyrrolnitrin	1018-71-9	C10H6Cl2N2O2	D-antibiotic, antifungal; natural product	257.08
pyrrolo[1,2-a]pyrazine-1,4-dione, hexahydro-3-isobutyl-, stereoisomer	2873-36-1	C11H18N2O2		210.28
pyrrolo[1,2-b]isoquinoline, 1,2,3,5,10,10a-hexahydro-7,8-dimethoxy-	82589-55-7	C14H19NO2	D-	233.31
pyrrolo[1,2-b]isoquinoline, 1,2,3,5,10,10a-hexahydro-8-methoxy-	82589-54-6	C13H17NO	D-; natural product	203.28
pyrrolo[2,1-c][1,4]benzothiazine deriv.; R= 2'-OCH3, 4'-OCH3		C20H20N2O2S	D-benzothiazepine binding activity	352.46
pyrrolo[2,1-c][1,4]benzothiazine deriv.; R= 4'-OCH3		C19H18N2OS	D-benzothiazepine binding activity	322.43

pyrrolo[2,1-c][1,4]benzothiazine deriv.; R= 4'-OCH3, (N-morpholino)		C23H24N2O2S	D-benzothiazepine binding activity	392.52
pyrrolo[2,1-c][1,4]benzothiazine deriv.; R= H		C18H16N2S	D-benzothiazepine binding activity	292.40
pyrrolo[2,1-d][1,5]benzothiazine deriv.; R1= 2-CF3, R2= 4'-OCH3		C23H21F3N2O3S	D-benzothiazepine binding activity	462.49
pyrrolo[2,1-d][1,5]benzothiazine deriv.; R1= 2-CF3, R2= H		C22H19F3N2O2S	D-benzothiazepine binding activity	432.46
pyrrolo[2,1-d][1,5]benzothiazine deriv.; R1= 2-Cl, R2= 4'-OCH3		C22H21ClN2O3S	D-benzothiazepine binding activity	428.94
pyrrolo[2,1-d][1,5]benzothiazine deriv.; R1= 2-Cl, R2= 4'-OCH3, [N-morpholino]		C26H27ClN2O4S	D-benzothiazepine binding activity	499.03
pyrrolo[2,1-d][1,5]benzothiazine deriv.; R1= H, R2= 4'-OCH3		C22H22N2O3S	D-benzothiazepine binding activity	394.49
pyrrolo[2,1-d][1,5]benzothiazine deriv.; R1= H, R2= H		C21H20N2O2S	D-benzothiazepine binding activity	364.47
pyrrolo[2,3-b]indole, 1,2,3,3a,8,8a-hexahydro-5-hydroxy-1,3a,8-trimethyl-, methylcarbamate (ester), (3aS-cis)-, sulfate (2:1)	64-47-1	C60H84N12O20S3	D-	1389.59
pyrrolo[3,4-c]pyrrole-1,4-dione, 3,6-bis(4-chlorophenyl)-2,5-dihydro-	84632-65-5	C18H12Cl2N2O2		359.21
pyrrolo[3,4-e](1,4)diazepin-2(1H)-one, 3,7-dihydro-5-(2-fluorophenyl)-6 methyl-	57435-90-2	C14H12FN3O	D-	257.27
pyrrolo[3,4-e](1,4)diazepin-2(1H)-one, 3,7-dihydro-6,7-dimethyl-8-ethyl-5 phenyl-	57435-88-8	C17H19N3O	D-	281.36
pyrrolo[3,4-e](1,4)diazepin-2(1H)-one, 3,7-dihydro-6-methyl-5-phenyl-	57435-84-4	C14H13N3O	D-	239.28
pyrroloimidazole deriv.; T-5575-020		C17H19N3O2	D-neurite outgrowth stimulant	297.36
pyrroloimidazole deriv.; T-5575-021		C22H27N3O2	D-neurite outgrowth stimulant	365.48
pyrroloimidazole deriv.; T-5575-022		C23H23N3O2	D-neurite outgrowth stimulant	373.46
pyrroloimidazole deriv.; T-5575-023		C22H25N5O2	D-neurite outgrowth stimulant	391.47
pyrroloimidazole deriv.; T-5575-024		C12H11N3	D-neurite outgrowth stimulant	197.24
pyrroloimidazole deriv.; T-5575-025		C17H19N3	D-neurite outgrowth stimulant	265.36
pyrroxamycin; dioxapyrrolomycin	105888-54-8	C12H6Cl4N2O4	P-insecticidal effects	384.00
pyruvaldehyde, bis(5-nitro-2-pyridyl)hydrazone	28058-09-5	C13H12N8O4	D-; natural product	344.29
pyruvamide, N-(7,13-dihydroxy-1,4,10,19-tetramethyl-17,18-dioxo-16 oxabicyclo[13.2.2]nonadeca-3,5,9,11-tetraen-2-yl)-, (all-E)-(1S,2R,7S,13S,15R,19R)-(-)-	23623-31-6	C25H33NO7	D-	459.54
pyruvic acid	127-17-3	C3H4O3	corrosive for skin	88.06
pyruvic acid, 2-(thiosemicarbazone)	10418-09-4	C4H7N3O2S	D-	161.18
pyruvic acid, 3-(4-(bis(2-chloroethyl)amino)phenyl)-	4213-31-4	C13H15Cl2NO3	D-	304.17
pyruvic acid, 3-(4-(bis(2-fluoroethyl)amino)phenyl)-	4252-36-2	C13H15F2NO3		271.26
pyruvic acid, 3-bromo	1113-59-3	C3H3BrO3		166.96
pyruvic acid, 3-cyano, 3-phenyl, ethyl ester	6362-63-6	C12H11NO3		217.22
pyruvic acid, 3-fluoro	433-48-7	C3H3FO3		106.05
pyruvic acid, p-hydroxyphenyl-	156-39-8	C9H8O4	D-	180.16
pyruvic aldehyde; methyl glyoxal	78-98-8	C3H4O2		72.06
pyruvohydroximoyl chloride	5471-68-1	C3H4ClNO2	P-	121.52
pyruvohydroximoyl chloride, oxime	4732-59-6	C3H5ClN2O2	D-	136.54
pyruvonitrile, O-benzyloxime	10388-98-4	C10H10N2O		174.20
pyrvinium chloride	548-84-5	C24H24ClN3	D-	389.93
pyrylium, 2,4,6-triphenyl-, tetrafluoroborate(1-)	448-61-3	C23H17BF4O		396.19
pyrylium, 4-(allylthio)-2,6-dimethyl-, iodide	6276-13-7	C10H13IOS		308.18
pyrylium, 4-benzylthio-2,6-dimethyl-, iodide	74332-95-9	C14H15IOS		358.24
pytamine	15301-88-9	C20H28N2O	D-	312.46
Q1; 2,3,3',4,4',5,5'-heptachloro-1'-methyl-1,2'-bipyrrole		C9H3Cl7N2	natural product, found in ocean-feeding sea birds	387.31
quadazocine	71276-43-2	C25H37NO2	D-	383.58
quadrigemine C		C44H50N8	natural alkaloid	690.94
quadrosilan	33204-76-1	C18H28O4Si4	D-hormone	420.76
Quartz [mineral]	14808-60-7	O2Si		60.08
quassin; picrasa-2,12-diene-1,11,16-trione, 2,12-dimethoxy-	76-78-8	C22H28O6		388.46
quatacaine	17692-45-4	C14H22N2O	D-anesthetic [local]	234.34
quaternary ammonium salt; T-5269-023		C18H30Br2N2O4	neuromuscular blocking agent	498.27
quaternary ammonium salt; T-5269-033		C24H34Br2N2O4	neuromuscular blocking agent	574.36
quatrimycin; 4-epi-tetracycline	79-85-6	C22H23NO8	D-metabolite, tetracycline metabolite	429.42
quazepam	36735-22-5	C17H11ClF4N2S	D-benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	386.80
quazinone	70018-51-8	C11H10ClN3O	D-cardiotonic	235.67
quazodine	4015-32-1	C12H14N2O2	D-bronchodilator, cardiotonic	218.26

quazolast	86048-40-0	C12H7ClN2O3	D-anti-asthmatic, histamine H1 antagonist, inhibitor [mediator release]	262.65
quercetagetin	90-18-6	C15H10O8		318.24
quetiapine	111974-69-7	C21H25N3O2S	D-anxiolytic, hypnotic	383.51
quifenadine	10447-39-9	C20H23NO	D-anti-arrhythmic, histamine H1 antagonist	293.41
quiflapon	136668-42-3	C34H36ClN2O3S	D-lipoxygenase inhibitor	588.19
quillifoline	15301-89-0	C21H24ClNO2	D-	357.88
quilostigmine [stereochemistry uncertain]	139314-01-5	C23H27N3O2	D-cholinergic, cholinesterase inhibitor	377.49
quinacetol sulfate	57130-91-3	C22H20N2O8S	P-fungicide	472.47
quinacillin	1596-63-0	C18H16N4O6S	D-antibiotic	416.41
quinagolide	87056-78-8	C20H33N3O3S	D-D2-specific dopamine receptor agonist, used in treatment of hyperprolactinemia	395.57
quinaldic acid	93-10-7	C10H7NO2		173.17
quinaldic acid, 4,8-dihydroxy-	59-00-7	C10H7NO4		205.17
quinaldic acid, 4-hydroxy-8-methoxy-	2929-14-8	C11H9NO4		219.20
quinaldic acid, 5-nitro-	525-47-3	C10H6N2O4		218.17
quinaldic acid, 8-hydroxy-	1571-30-8	C10H7NO3		189.17
quinaldine blue	2768-90-3	C25H25ClN2	D-diagnostic aid [obstetric], dyes	388.94
quinaldine compd. with dimethylsulfate	1605-74-9	C12H15NO4S		269.32
quinaldine, 5-((4-(dimethylamino)phenyl)azo)-	17416-18-1	C18H18N4		290.37
quinaldine, 5,8-dinitro-6-methoxy-	61895-33-8	C11H9N3O5	D-	263.21
quinaldinium, 1,1'-decamethylenebis(4-amino-, diacetate	4028-98-2	C34H54N4O4		582.83
quinaldinium, 1-ethyl-, iodide	606-55-3	C12H14IN	D-	299.15
quinalphos	13593-03-8	C12H15N2O3PS	P-insecticide, acaricide	298.30
quinapril	85441-61-8	C25H30N2O5	D-precursor for quinaprilat, an angiotensin-converting enzyme inhibitor, used in treatment of hypertension and heart failure	438.52
quinaprilat	85441-60-7	C25H30N2O7	D-	470.52
quinazolin-2,4-dione	86-96-4	C8H6N2O2		162.15
quinazolin-4-one	491-36-1	C8H6N2O		146.15
quinazolin-4-one, 1,3-dihydro-3-phenyl-2-thio-	18741-24-7	C14H10N2OS	D-	254.31
quinazoline	253-82-7	C8H6N2		130.15
quinazoline, 6-(benzylmethylamino)-2,4-diamino-, hydrochloride, [hydrate]	40000-25-9-[h]	C16H18ClN5		315.81
quinazosin	15793-38-1	C17H23N5O2	D-	329.40
quinbolone	2487-63-0	C24H32O2	D-anabolic steroid, on Schedule IV of Controlled Drugs and Substances Act (Canada)	352.52
quincarbate	54340-59-9	C15H14ClNO6	D-	339.73
quinclorac; 3,7-dichloro-8-quinolone carboxylic acid	84087-01-4	C10H5Cl2NO2	P-herbicide	242.06
quinconazole	103970-75-8	C16H9Cl2N5O	P-fungicide	358.19
quindecamine	19056-26-9	C30H38N4	D-	454.66
quindonium bromide	130-81-4	C16H20BrNO	D-	322.25
quindoxin	2423-66-7	C8H6N2O2	D-antibiotic, mutagen, tumor data	162.15
quinelorane	97466-90-5	C14H22N4	D-dopamine agonist	246.36
quinestradol	1169-79-5	C23H32O3	D-	356.51
quinetalate	5714-76-1	C38H57N5O7	D-anti-arrhythmia agent, relaxant [smooth muscle]	695.90
quinethazone	73-49-4	C10H12ClN3O3S	D-diuretic, sulfamyl,	289.74
quinezamide	77197-48-9	C13H12N4O	D-	240.27
quinfamide	62265-68-3	C16H13Cl2NO4	D-amebicidal	354.19
quingestanol; 3-(cyclopentyloxy)-19-nor-17alpha-pregna-3,5-dien-20-yn-17ol	10592-65-1	C25H34O2	D-	366.54
quingestrone	67-95-8	C26H38O2	D-progestin	382.59
quinhydrone	106-34-3	C12H10O4	D-	218.21
quinidine	56-54-2	C20H24N2O2	D-anti-arrhythmia agent	324.42
quinidine [dihydrate]	63717-04-4	C20H24N2O2		324.42
quinidine sulfate (2/1)	50-54-4	C40H50N4O8S	D-anti-arrhythmia agent	746.92
quinidine, monohydrochloride	1668-99-1	C20H25ClN2O2	D-	360.88
quinine	130-95-0	C20H24N2O2	D-antimalarial	324.42
quinine sulfate, [dihydrate]	6119-70-6	C40H50N4O8S		746.92

quinine, dihydrochloride	60-93-5	C20H26Cl2N2O2		397.35
quinine, formate (salt)	130-90-5	C21H24N2O3		352.43
quinine, monohydrobromide; Bromoquinine	549-49-5	C20H25BrN2O2	D-	405.34
quinine, monohydrochloride	130-89-2	C20H25ClN2O2		360.88
quinisocaine	86-80-6	C17H24N2O	D-anesthetic [local]	272.39
quinmerac	90717-03-6	C11H8ClNO2	P-herbicide	221.64
quino[2,3-b]acridine-6,7,13,14(5H,12H)-tetrone, 2,9-dichloro-	2490-60-0	C20H8Cl2N2O4		411.20
quino[2,3-b]acridine-7,14-dione, 4,11-dichloro-5,12-dihydro-	3089-16-5	C20H10Cl2N2O2		381.22
quinocide	525-61-1	C15H21N3O	D-antimalarial	259.35
quinoclamine; 3-amino-2-chloro-1,4-naphthoquinone	2797-51-5	C10H6ClNO2	P-herbicide	207.62
quinolin deriv.; T-5460-040		C21H14ClNO3	D-NMDA antagonist, anticonvulsant	363.80
quinolin-2-yl 2-(benzo[d]imidazole	14044-48-5	C16H11N3	dye	245.28
quinolin-2-yl 2-phthalic anhydride	83-08-9	C18H11NO2	dye	273.29
quinolin-4-yl, -; N(Oct)2		C27H44N2O	D-antimalarial activity	412.66
quinolin-4-yl, 2-1-Me-c-pent), 6,8-Cl2; N(Bu)2		C19H26Cl2N2O	D-antimalarial activity	369.34
quinolin-4-yl, 2-Cl; N(Et)2		C15H19ClN2O	D-antimalarial activity	278.78
quinolin-4-yl, 2-CONH2, 8-CF3; 2-Pip		C17H18F3N3O2	D-antimalarial activity	353.34
quinolin-4-yl, 2-NH-C4H9; 2-Pip		C19H27N3O	D-antimalarial activity	313.44
quinolin-4-yl, 2-OEt; N(Bu)2		C21H32N2O2	D-antimalarial activity	344.50
quinolin-4-yl, 6-OEt; quinuclidine-5-Et		C27H34NO2	D-antimalarial activity	404.57
quinolin-4-yl, 7,8-(CH=CH)2, 3-Me, 6-Cl; N(Bu)2		C24H31ClN2O	D-antimalarial activity	398.98
quinolin-4-yl, 7,8-(CH=CH)2, 3-Me; N(Bu)2		C24H32N2O	D-antimalarial activity	364.53
quinolin-4-yl, 7-CF3; N(Bu)2		C20H27F3N2O	D-antimalarial activity	368.44
quinolin-4-yl, 7-Cl; 2-Pip		C15H17ClN2O	D-antimalarial activity	276.77
quinolin-4-yl, 7-Cl; N(Et)2		C15H19ClN2O	D-antimalarial activity	278.78
quinolin-4-yl, 8-CF3; 2-Pip		C16H17F3N2O	D-antimalarial activity	310.32
quinolin-4-yl, 8-Cl; 2-Pip		C15H17ClN2O	D-antimalarial activity	276.77
quinolin-4-yl, dihydroquinine		C20H26N2O2	D-antimalarial activity	326.44
quinolin-4-yl, quinine: OCO-C6H5		C27H30N2O4	D-antimalarial activity	446.55
quinolin-4-yl, quinine: O-succinate		C24H30N2O6	D-antimalarial activity	442.51
quinolin-5-yl, 8-Cl; N(Bu)2		C19H27ClN2O	D-antimalarial activity	334.89
quinolinaldehyde, oxime	1131-68-6	C10H8N2O		172.19
quinoline	91-22-5	C9H7N	non-corrosive for skin	129.16
quinoline N-oxide [hydrate]	64201-64-5	C9H7NO		145.16
quinoline, 1,2,3,4-tetrahydro-1-(2-methyl-1-oxobutyl)-		C14H19NO		217.31
quinoline, 1,2,3,4-tetrahydro-1-(2-methyl-1-oxopentyl)-	68925-88-2	C15H21NO		231.34
quinoline, 1,2,3,4-tetrahydro-1,3,3-trimethyl-	53207-55-9	C12H17N		175.27
quinoline, 1,2,3,4-tetrahydro-1-cinnamoyl-	13262-31-2	C18H17NO	D-	263.34
quinoline, 1,2,3,4-tetrahydro-2-(((2-hydroxy-3-phenoxy)propyl)amino)methyl-dihydrochloride, [hydrate]	63680-71-7	C19H26Cl2N2O2	D-	385.33
quinoline, 1,2,3,4-tetrahydro-2-((3,4-dihydroxyphenethylamino)methyl)-, dihydrobromide	27114-40-5	C18H24Br2N2O2	D-	460.22
quinoline, 1,2,3,4-tetrahydro-2-((3,4-dimethoxyphenethylamino)methyl)-, dihydrochloride	27114-36-9	C20H28Cl2N2O2	D-	399.36
quinoline, 1,2,3,4-tetrahydro-2-((3,4-dimethylphenethylamino)methyl)-, hydrochloride	27114-41-6	C20H27ClN2	D-	330.90
quinoline, 1,2,3,4-tetrahydro-2-((alpha-methylphenethylamino)methyl)-, dihydrochloride	27114-39-2	C19H26Cl2N2		353.34
quinoline, 1,2,3,4-tetrahydro-2-((beta-hydroxyphenethylamino)methyl)-, hydrochloride	27114-43-8	C18H23ClN2O	D-	318.85
quinoline, 1,2,3,4-tetrahydro-2-((N-(2-hydroxyethyl)-N phenethylamino)methyl)-	23766-86-1	C20H26N2O	D-	310.44
quinoline, 1,2,3,4-tetrahydro-2-((N-(3,4-dimethoxyphenethyl)-N methyl)aminomethyl)-	27413-25-8	C21H28N2O2	D-	340.47
quinoline, 1,2,3,4-tetrahydro-2-((phenethylamino)methyl)-	23766-89-4	C18H22N2	D-	266.39
quinoline, 1,2,3,4-tetrahydro-2-(4-phenylpiperazinylmethyl)-	27413-27-0	C20H25N3	D-	307.44
quinoline, 1,2,3,4-tetrahydro-2-methyl-1-(2-methyl-1-oxo-2-propenyl)-, (E)-		C14H17NO		215.30
quinoline, 1,2,3,4-tetrahydro-7-nitro-, hydrogen sulfate	73987-44-7	C9H12N2O6S	D-	276.27
quinoline, 1,2,3,4-tetrahydro-8-((4-(diethylamino)-1-methylbutyl)amino)-6 methoxy-, hydrochloride	63680-70-6	C19H34ClN3O	D-	355.95
quinoline, 1,2,3,4-tetrahydro-8-((5-(isopropylamino)pentyl)amino)-6-methoxy , [diphosphate]	63680-73-9	C18H34N3O5P		403.46
quinoline, 1,2,3,4-tetrahydro-8-(3-aminopropyl)amino-6-methoxy-, hydrochloride	63680-69-3	C13H22ClN3O		271.79

quinoline, 1,2,3,4-tetrahydro-N-(2-(4-morpholino)ethyl)-, hydrochloride	63680-74-0	C15H23ClN2O		282.81
quinoline, 1,2,3,4-tetrahydro-N-(3,4,5-trimethoxybenzoyl)-	34952-16-4	C19H21NO4		327.38
quinoline, 1,2-dihydro-1-(4-chlorobenzoyl)-	30831-82-4	C16H12ClNO	D-	269.73
quinoline, 1,2-dihydro-1-(4-methoxybenzoyl)-	30831-83-5	C17H15NO2	D-	265.31
quinoline, 1,2-dihydro-1-(4-tolylsulfonyl)-	13268-54-7	C16H15NO2S	D-	285.36
quinoline, 1,2-dihydro-1-acetyl-	10174-55-7	C11H11NO	D-	173.21
quinoline, 1,2-dihydro-1-acetyl-2-methoxy-	30831-78-8	C12H13NO2	D-	203.24
quinoline, 1,2-dihydro-1-benzoyl-	29724-68-3	C16H13NO	D-	235.29
quinoline, 1,2-dihydro-1-ethoxalyl-	30831-87-9	C13H13NO3	D-	231.25
quinoline, 1,2-dihydro-1-methoxyacetyl-	30831-86-8	C12H13NO2	D-	203.24
quinoline, 1,2-dihydro-1-methylcarbamoyl-	30831-89-1	C11H12N2O	D-	188.23
quinoline, 1,2-dihydro-1-methylsulfonyl-	30831-92-6	C10H11NO2S	D-	209.27
quinoline, 1,2-dihydro-1-phenylcarbamoyl-	30831-91-5	C16H14N2O	D-	250.30
quinoline, 1,2-dihydro-1-trifluoroacetyl-	30831-85-7	C11H8F3NO		227.18
quinoline, 1,2-dihydro-2,2,4-trimethyl-6-phenyl-	3562-69-4	C18H19N	D-	249.36
quinoline, 1,4-dihydro-1-acetoxy-4-hydroxyamino-, acetate (ester)	38539-23-0	C13H14N2O4	D-	262.26
quinoline, 2-(((N-(2-hydroxyethyl)-N-phenyl)amino)methyl)-	27114-29-0	C18H18N2O	D-	278.35
quinoline, 2-((3,4-dimethoxyphenethylamino)methyl)-, dihydrochloride	5713-86-0	C20H24Cl2N2O2		395.33
quinoline, 2-((4-phenylpiperazinyl)methyl)-, dihydrochloride	27114-26-7	C20H23Cl2N3	D-	376.33
quinoline, 2-((N-(2-hydroxyethyl)-N-phenethyl)amino)methyl-, dihydrochloride	23766-85-0	C20H24Cl2N2O	D-	379.33
quinoline, 2-((N-(diethylaminoethyl)-N-(2-hydroxyethyl)amino)methyl)-, dihydrochloride, [hydrate]	63680-61-5	C18H29Cl2N3O	D-	374.36
quinoline, 2-(2-(5-nitro-2-furyl)vinyl)-	735-84-2	C15H10N2O3	D-	266.26
quinoline, 2-(2-(5-nitro-2-furyl)vinyl)-, 1-oxide	794-44-5	C15H16N2O4		288.30
quinoline, 2-(2-chloroethylamino)-, hydrochloride	63680-58-0	C11H12Cl2N2	D-	243.14
quinoline, 2-(N-(3-pyridylformimidoyl)-	16722-45-5	C15H11N3	D-	233.27
quinoline, 2-(p-(dimethylamino)phenyl)-	16032-41-0	C17H16N2		248.33
quinoline, 2-(phenethylaminomethyl)-, dihydrochloride	27114-19-8	C18H20Cl2N2	D-	335.28
quinoline, 2-amino-3,4-dichloro-	73987-35-6	C9H6Cl2N2	D-	213.07
quinoline, 2-amino-4-(2-(5-nitro-2-furyl)vinyl)-, monolactate	858-15-1	C18H17N3O6	D-	371.35
quinoline, 2-chloro-4-methyl-; 2-chlorolepidine	634-47-9	C10H8ClN		177.63
quinoline, 2-ethyl-4-nitro-, N-oxide	3741-14-8	C11H10N2O3		218.21
quinoline, 2-methyl-4-hydroxylamino-, 1-oxide	10482-16-3	C10H10N2O2	D-	190.20
quinoline, 2-nitro-	18714-34-6	C9H6N2O2		174.16
quinoline, 2-tert-butyl, 4-(1-hydroxy-3-(piperid-4-yl)propyl)	86024-64-8	C21H30N2O		326.48
quinoline, 3-((2-pyridylmethylene)amino)-	16722-41-1	C15H11N3	D-	233.27
quinoline, 3-((3-pyridylmethylene)amino)-	16722-42-2	C15H11N3	D-	233.27
quinoline, 3-((4-pyridylmethylene)amino)-	16722-43-3	C15H11N3	D-	233.27
quinoline, 3-bromo-4-nitro-, 1-oxide	14173-58-1	C9H5BrN2O3		269.06
quinoline, 3-bromo-8-nitro-	5341-07-1	C9H5BrN2O2		253.06
quinoline, 3-fluoro-4-nitro-, 1-oxide	17576-63-5	C9H5FN2O3		208.15
quinoline, 3-hydrazino-, dihydrochloride	61621-35-0	C9H11Cl2N3		232.11
quinoline, 4-((4-(bis(2-chloroethyl)amino)-1-methylbutyl)amino)-7-chloro-, dihydrochloride	4213-44-9	C18H26Cl5N3		461.69
quinoline, 4-((4-(dimethylamino)phenyl)azo)-	17025-30-8	C17H16N4		276.34
quinoline, 4-((4-(dimethylamino)phenyl)azo)-, 1-oxide	63042-68-2	C17H16N4O		292.34
quinoline, 4-(2-(bis(2-chloroethyl)amino)ethylamino)-7-chloro-, dihydrochloride, [monohydrate]	63717-15-7	C15H20Cl5N3		419.61
quinoline, 4-(2,4,5-trimethoxystyryl)-	2878-62-8	C20H19NO3		321.38
quinoline, 4-(4-(dimethylamino)styryl)-6,8-dimethyl-	19716-21-3	C21H22N2		302.42
quinoline, 4-(4-(methylthio)styryl)-	30117-75-0	C18H15NS		277.39
quinoline, 4-(4-bis(2-chloroethyl)amphetamino)-7-chloro-, monohydrochloride	4465-92-3	C21H23Cl4N3		459.25
quinoline, 4-(hydroxyamino)-5-methyl-, 1-oxide	13442-07-4	C10H10N2O2		190.20
quinoline, 4-(hydroxyamino)-6-methyl-, 1-oxide	13442-08-5	C10H10N2O2		190.20
quinoline, 4-(hydroxyamino)-6-nitro-, 1-oxide	13442-15-4	C9H7N3O4		221.17
quinoline, 4-(hydroxyamino)-7-methyl-, 1-oxide	13442-09-6	C10H10N2O2		190.20
quinoline, 4-(hydroxyamino)-7-nitro-, 1-oxide	13442-16-5	C9H7N3O4	D-	221.17
quinoline, 4-(hydroxyamino)-8-methyl-, 1-oxide	13442-10-9	C10H10N2O2		190.20
quinoline, 4,4'-(1,4-piperazinediylbis(propyleneimino))bis(7-chloro)-	10547-40-7	C28H32Cl2N6		523.51
quinoline, 4,4'-hexamethylenediiminobis(6-amino-2-methyl-, dihydrochloride, [dihydrate]	60463-97-0	C26H34Cl2N6		501.51
quinoline, 4-amino-2-(2-(5-nitro-2-furyl)vinyl)-, monolactate	908-36-1	C18H17N3O6	D-	371.35
quinoline, 5-((4-(dimethylamino)-3-tolyl)azo)-	17400-68-9	C18H18N4		290.37

quinoline, 5-((4-(dimethylamino)-o-tolyl)azo)-	17416-21-6	C18H18N4	D-	290.37
quinoline, 5-((4-(dimethylamino)phenyl)azo)-	17416-17-0	C17H16N4		276.34
quinoline, 5-((4-(dimethylamino)phenyl)azo)-, 1-oxide	22750-85-2	C17H16N4O		292.34
quinoline, 5-((4-(dimethylamino)phenyl)azo)-3-methyl-	17400-69-0	C18H18N4		290.37
quinoline, 5-((4-(dimethylamino)phenyl)azo)-6-methyl-	17400-70-3	C18H18N4		290.37
quinoline, 5-((4-(dimethylamino)phenyl)azo)-7-methyl-	17400-65-6	C18H18N4		290.37
quinoline, 5-((4-(dimethylamino)phenyl)azo)-8-methyl-	17416-20-5	C18H18N4		290.37
quinoline, 5-bromo-6-methoxy-8-nitro-	5347-15-9	C10H7BrN2O3		283.09
quinoline, 5-chloro-4-(hydroxyamino)-, 1-oxide	13442-11-0	C9H7ClN2O2		210.62
quinoline, 5-chloro-4-nitro-, 1-oxide	14076-19-8	C9H5ClN2O3		224.60
quinoline, 6-((4-(diethylamino)-1-methylbutyl)amino)-5,8-dimethoxy-2,4 dimethyl-, 1,5-naphthalenedisulfonate	72820-33-8	C32H43N3O8S2	D-	661.84
quinoline, 6-((4-(dimethylamino)phenyl)azo)-	30041-69-1	C17H16N4		276.34
quinoline, 6-((4-(dimethylamino)phenyl)azo)-, 1-oxide	22750-86-3	C17H16N4O		292.34
quinoline, 6,6'-methylenebis(1,2-dihydro-2,2,4-trimethyl-	41208-07-5	C25H30N2		358.53
quinoline, 6,7-dichloro-4-(hydroxyamino)-, 1-oxide	13442-13-2	C9H6Cl2N2O2		245.06
quinoline, 6,7-dichloro-4-nitro-, 1-oxide	14094-48-5	C9H4Cl2N2O3		259.05
quinoline, 6-butyl-4-hydroxyamino-, 1-oxide	21070-33-7	C13H16N2O2		232.28
quinoline, 6-chloro-4-(hydroxyamino)-, 1-oxide	14076-05-2	C9H7ClN2O2		210.62
quinoline, 6-dodecyl-1,2-dihydro-2,2,4-trimethyl-	89-28-1	C24H39N		341.58
quinoline, 7-chloro-4-((3-diethylaminopropyl)amino)-, 1-oxide	63680-57-9	C16H22ClN3O		307.82
quinoline, 7-chloro-4-((4-(diethylamino)-1-methyl-2-butenyl)amino)-, (E)-	21373-60-4	C18H24ClN3	D-	317.86
quinoline, 7-chloro-4((4-(diethylamino)-1-methylbutyl)amino)-, phosphate (1:1)	1446-17-9	C18H29ClN3O4P	D-	417.87
quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)-, sulfate (1:1)	132-73-0	C18H28ClN3O4S		417.96
quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)-3-methyl-	85-10-9	C19H28ClN3	D-	333.91
quinoline, 7-chloro-4-(2-methylpyrrolidinyl)-	6281-58-9	C14H15ClN2		246.74
quinoline, 7-chloro-4-(3-octylaminopropyl)amino-, 1-oxide	63680-59-1	C20H30ClN3O		363.93
quinoline, 7-chloro-4-(hydroxyamino)-, 1-oxide	13442-12-1	C9H7ClN2O2		210.62
quinoline, 7-chloro-4-hydrazino-	23834-14-2	C9H8ClN3		193.64
quinoline, 7-chloro-4-nitro-, 1-oxide	14753-14-1	C9H5ClN2O3		224.60
quinoline, 8-((4-(diethylamino)-1-methylbutyl)amino)-6-methoxy-, hydrochloride	63680-62-6	C19H30ClN3O		351.92
quinoline, 8-((4-amino-1-methylbutyl)amino)-6-methoxy-, phosphate (1:2)	63-45-6	C15H24N3O5P	D-	357.35
quinoline, 8-((5-(isopropylamino)pentyl)amino)-6-methoxy-, phosphate	5428-64-8	C18H30N3O5P		399.43
quinoline, 8-((dihydroxybismuthino)oxy)-	42324-04-9	C9H8BiNO3	D-	387.15
quinoline, 8-(2-(3-pentylamino)ethylamino)-6-methoxy-, dihydrobromide	6633-10-9	C17H27Br2N3O	D-	449.24
quinoline, 8-(2-(diethylamino)ethylamino)-7-methyl, monooxalate	6285-17-2	C18H25N3O4	D-	347.41
quinoline, 8-(3-aminopropyl)amino-6-methoxy-, hydrochloride	63717-14-6	C13H18ClN3O		267.76
quinoline, 8-(6-(4-benzyl-1-piperazinyl)hexylamino)-6-methoxy-, dioxalate	6285-37-6	C31H40N4O9		612.68
quinoline, nitro-	12408-11-6	C9H6N2O2		174.16
quinoline-1-carboxaldehyde, 1,2,3,4-tetrahydro-6-methyl-	34847-16-0	C11H13NO	D-	175.23
quinoline-4-carboxaldehyde, 8-chloro-, thiosemicarbazone	3652-07-1	C11H9ClN4S		264.74
quinolinepropionic acid, 1,2,3,4-tetrahydro-	91641-02-0	C12H15NO2	D-	205.26
quinolinium, 1-(4-(bis(2-chloroethyl)amino)benzyl)-, p-toluenesulfonate	5563-10-0	C27H28Cl2N2O3S		531.50
quinolinium, 1,2,3,4-tetrahydro-1-(5-(1,2,3,4-tetrahydroquinolino)-2,4-pentadienylidene)-, chloride, [hydrate]	63716-55-2	C23H25ClN2	D-	364.92
quinolinium, 1,2,3,4-tetrahydro-1,1-dimethyl-7-hydroxy-, iodide, methylcarbamate	63680-79-5	C13H19IN2O2		362.21
quinolinium, 1,2,3,4-tetrahydro-1,1-dimethyl-8-hydroxy-, iodide, methylcarbamate	63680-80-8	C13H19IN2O2	D-	362.21
quinolinium, 1,2,3,4-tetrahydro-6-methoxy-1-(5-(1,2,3,4-tetrahydro-6 methoxyquinolino)- 2,4-pentadienylidene)-, chloride, [hydrate	63716-54-1	C25H29ClN2O2	D-	424.97
quinolinium, 1,6-dimethyl-2-(2-(methylthio)-2-(4-morpholinyl)ethenyl)-, iodide	74020-12-5	C18H23IN2OS		442.36
quinolinium, 1,6-dimethyl-2-(4-dimethylaminophenyl)-, bromide	24220-17-5	C19H21BrN2	P-	357.30
quinolinium, 1,6-dimethyl-2-(4-dimethylaminophenyl)-, chloride	24220-18-6	C19H21ClN2		312.84
quinolinium, 1,6-dimethyl-2-(4-dimethylaminophenyl)-, iodide	24220-16-4	C19H21IN2		404.29
quinolinium, 1-dodecyl-, p-toluenesulfonate	63680-77-3	C28H39NO3S	D-	469.69
quinolinium, 1-ethyl-, iodide	634-35-5	C11H12IN		285.13
quinolinium, 1-ethyl-, triiodide	73987-45-8	C11H12I3N	D-	538.94
quinolinium, 1-ethyl-2-(3-(1-ethyl-2(1H)-quinolylidene)propenyl)-, iodide	605-91-4	C25H25IN2		480.39
quinolinium, 1-ethyl-6-((4-(4-((1-ethylpyridinium-3-yl)carbamoyl)phenyl)carbamoyl)benzamido)-, di-p-toluenesulfonate	19060-33-4	C47H45N5O9S2	D-	888.03
quinolinium, 1-ethyl-6-(4-(4-((1-ethylquinolinium-6-yl)carbamoyl)benzamido)benzamido)-, di-p-toluenesulfonate	16758-28-4	C51H47N5O9S2	D-	938.09

quinolinium, 1-methyl-, chloride	2525-21-5	C10H10ClN		179.65
quinolinium, 1-methyl-2-(2-(methylthio)-2-(1-piperidinyl)ethenyl)-, iodide	88973-10-8	C18H23IN2S		426.36
quinolinium, 1-methyl-8-(N-methylcarbamoyloxy)-, iodide	63680-78-4	C12H13IN2O2	D-	344.15
quinolinium, 1-phenacyl-, iodide	6273-69-4	C17H14INO		375.21
quinolinium, 2-(2-(8-hydroxy-5-quinolyl)vinyl)-1-methyl-, iodide	2240-69-9	C21H17IN2O		440.28
quinolinium, 2-(4-dimethylaminophenyl)-1,4,6-trimethyl-, iodide	24220-15-3	C20H23IN2		418.32
quinolinium, 2-(N-(4-(bis(2-chloroethyl)amino)phenyl)formimidoyl)-1-methyl-, chloride	25843-64-5	C21H22Cl3N3		422.79
quinolinium, 2,4-dimethyl-6-ethoxy-1-ethyl-, iodide	606-30-4	C15H20INO	D-	357.23
quinolinium, 2,6-dimethyl-1-ethyl-, iodide	606-93-9	C13H16IN		313.18
quinolinium, 3-acetamido-1-methyl-, iodide	38101-47-2	C12H13IN2O	D-	328.15
quinolinium, 4-amino-6-((2-amino-1,6-dimethyl-4(1H)-pyrimidinylidene)amino)-1,2-dimethyl-, chloride, monohydrochloride	23609-65-6	C17H21ClN6	D-	344.85
quinolinium, 5-hydroxy-1-methyl-, bromide, dimethylcarbamate (ester)	67465-21-8	C13H15BrN2O2		311.18
quinolinium, 6-(4-acetamidobenzamido)-2-(4-aminostyryl)-1-methyl-, acetate	3432-10-8	C29H29N4O4		497.57
quinolinium, 6,6'-ureylenebis(1,1'-dimethyl-, sulfate (1:2)	135-14-8	C21H22N4O9S2		538.55
quinolinium, 6-amino-1-ethyl-4-(4-((4-((1-ethylpyridinium-4-yl)amino)phenyl)carbamoyl)anilino)-, dibromide	42013-69-4	C31H32Br2N6O		664.46
quinolinium, 6-amino-1-methyl-4-((4-((((1-methylpyridinium-4-yl)amino)phenyl)carbamoyl)phenyl)amino)-, dibromide	50308-94-6	C29H30Br2N6O	D-	638.42
quinolinium, 6-methoxy-1-(3-sulfopropyl)-, hydroxide, inner salt	83907-40-8	C13H15NO4S	dye, fluorescent probe agent	281.33
quinolinium, 8-(N',N'-dimethylcarbamoyloxy)-1-methyl-, methylsulfate	63680-76-2	C14H18N2O5S	P-	326.37
quinolinium, 8-amino-1-methyl-, iodide	32907-28-1	C10H11IN2	D-	286.12
quinolinium, 8-hydroxy-1-methyl-, iodide	938-17-0	C10H10INO	D-	287.10
quinolinium, 8-hydroxy-1-methyl-, methyl sulfate (salt)	19104-24-6	C11H13NO5S		271.29
quinolinol	1321-40-0	C9H7NO		145.16
quinolor; 5,7-dichloro-8-hydroxyquinoline; 8067-69-4	8067-69-4	C9H5Cl2NO	D-inetestinal antiseptic, antidiarrheal	214.05
quinonamid	27541-88-4	C12H6Cl3NO3	P-algicide, herbicide	318.54
quinothion	22439-40-3	C14H18NO3PS	P-insecticide	311.33
quinotolast	101193-40-2	C17H12N6O3	D-	348.32
quinovose; 6-deoxyglucose	7658-08-4	C6H12O5		164.16
quinoxaline	91-19-0	C8H6N2		130.15
quinoxaline, 1,2,3,4-tetrahydro-1,4-diacryloyl-6,7-dimethyl-	6687-74-7	C16H18N2O2		270.33
quinoxaline, 1-oxide	6935-29-1	C8H6N2O		146.15
quinoxaline, 2-(tribromomethyl)-	7251-36-7	C9H5Br3N2		380.88
quinoxaline, 2,3,6-trichloro-	2958-87-4	C8H3Cl3N2		233.48
quinoxaline, 2,3-bis(4-methoxystyryl)-	5422-12-8	C26H22N2O2		394.47
quinoxaline, 2,3-bis(bromomethyl)-	3138-86-1	C10H8Br2N2		316.01
quinoxaline, 2,3-dichloro-	2213-63-0	C8H4Cl2N2		199.04
quinoxaline, 2,3-dimethyl-, 1,4-dioxide	5432-74-6	C10H10N2O2		190.20
quinoxaline, 2-methyl-, 1,4-dioxide	6639-86-7	C9H8N2O2		176.17
quinoxaline, 2-methyl-2-(1-methylethyl)-, 1,4-dioxide	23511-42-4	C9H3Cl3N2O		261.49
quinoxaline, 5-((4-(dimethylamino)phenyl)azo)-	23521-13-3	C16H15N5		277.33
quinoxaline, 5,6,7,8-tetrahydro-	34413-35-9	C8H10N2	fragrances & cosmetics	134.18
quinoxaline, 5-nitro-	18514-76-6	C8H5N3O2		175.15
quinoxaline, 6-((4-(dimethylamino)phenyl)azo)-	23521-14-4	C16H15N5		277.33
quinoxaline-6-amine, 2,3-dihydro-	6973-93-9	C8H7N3O2		177.16
quinoxaline-6-carbonylchloride, 2,3-dichloro-	1919-43-3	C9H3Cl3N2O		261.49
quinoxyfen; 5,7-dichloro-4-(4-fluorophenoxy)quinoline	124495-18-7	C15H8Cl2FNO	P-fungicide	308.14
quinpirole	85760-74-3	C13H21N3	D-dopamine agonist	219.33
quinprenaline	13757-97-6	unavailable	D-adrenergic beta-agonist	unavailable
quintiofos	1776-83-6	C17H16NO2PS	P-insecticide	329.35
quinuclidine, 2-(((4-(diethylamino)-1-methyl)butyl)aminomethyl)-, [tris(hydrogen phosphate)]	63716-79-0	C16H33N3	D-	267.46
quinuclidine, 2-(chloromethyl)-, hydrochloride	63716-76-7	C8H15Cl2N	D-	196.12
quinuclidine, 3-amino-, dihydrochloride	6530-09-2	C7H16Cl2N2	D-	199.12
quinuclidine; 1-azabicyclo[2.2.2]octane	100-76-5	C7H13N		111.19
quinuclidine-3-ol; 1-azabicyclo[2.2.2]octan-3-ol	1619-34-7	C7H13NO	Chemical Warfare Convention Schedule 2B; World Customs Organization Schedule 1A01	127.19
quinuclidinium, 1,1'-oxydiethylenebis(3-methoxycarbonyl-, diiodide	63716-88-1	C22H38I2N2O5	D-	664.36
quinuclidinium, 1,1'-oxydiethylenebis(3-methyl-, diiodide	63716-89-2	C20H38I2N2O	D-	576.34
quinuclidinium, 1,1'-oxydiethylenedi-, diiodide	63716-90-5	C18H34I2N2O	D-	548.29

quinuclidinium, 1,1'-oxydimethylenebis(3-benzyl-, dibromide	63716-91-6	C30H42Br2N2O	D-	606.50
quinuclidinium, 1,1'-oxydimethylenebis(3-methyl-, diiodide	63716-92-7	C18H34I2N2O	D-	548.29
quinuclidinium, 1,1'-oxydimethylenebis(3-phenyl-, dibromide	63716-93-8	C29H40Br2N2O	D-	592.47
quinuclidinium, 1,1'-oxydimethylenedi-, diiodide	63716-94-9	C16H30I2N2O	D-	520.24
quinuclidinium, 2-(ethoxycarbonyl)-1-methyl-, iodide	62581-23-1	C11H20INO2	D-	325.19
quinuclidinium, 2,3-bis(dimethylaminomethyl)-1-methyl-, iodide	63716-84-7	C14H30IN3	D-	367.32
quinuclidinium, 2-carboxy-1-methyl-, iodide, ester with (2-hydroxy-1 methylethyl)trimethyl ammonium iodide	15521-07-0	C15H30IN2O2	D-	397.32
quinuclidinium, 2-carboxy-1-methyl-, iodide, ester with (2-hydroxy-2 methylethyl)trimethyl ammonium iodide	15623-84-4	C15H30IN2O2	D-	397.32
quinuclidinium, 2-carboxy-1-methyl-, iodide, ester with (2-hydroxyethyl)trimethyl ammonium iodide	15623-83-3	C14H28IN2O2	D-	383.29
quinuclidinium, 2-carboxy-1-methyl-, iodide, ester with diethyl(2-hydroxyethyl)methyl ammonium iodide	3565-33-1	C16H32IN2O2	D-	411.35
quinuclidinium, 2-carboxy-1-methyl-5-oxo-, iodide, ester with diethyl(2 hydroxyethyl) methylammonium iodide	63716-87-0	C16H30IN2O3	D-	425.33
quinuclidinium, 3-(carboxymethyl)-1-methyl-, iodide, ester with diethyl(2 hydroxyethyl) methylammonium iodide	63716-86-9	C17H34IN2O2	D-	425.37
quinuclidinium, 3-carboxy-1-methyl-, iodide, ester with (2-hydroxyethyl)trimethyl ammonium iodide	63716-85-8	C14H28IN2O2	D-	383.29
quinuclidinium, 3-carboxy-1-methyl-, iodide, ester with diethyl(2-hydroxyethyl)methyl ammonium iodide	13435-69-3	C16H32IN2O2	D-	411.35
quinuclium bromide	64755-06-2	C14H18BrNO	D-	296.21
quinupramine	31721-17-2	C21H24N2	D-antidepressant, tricyclic	304.44
quinupristin [a component of synercid]	120138-50-3	C53H67N9O10S	D-anti-infective agent; natural product	1022.24
quipazine	4774-24-7	C13H15N3	D-antidepressant, second-generation, oxytocic, serotonin agonist	213.28
quisqualamine; 3,5-dioxo-1,2,4-oxadiazolidine-2-aminoethane	68373-11-5	C4H7N3O3	D-GABA-A receptor agonist precursor	145.12
quisultazine	64099-44-1	C21H25N3O2S2	D-anti-ulcer agent	415.58
quizalofop	76578-12-6	C17H13ClN2O4	P-herbicide	344.75
quizalofop-ethyl; Assure	76578-14-8	C19H17ClN2O4	P-herbicide	372.81
quizalofop-P	94051-08-8	C17H13ClN2O4	P-herbicide	344.75
quizalofop-P-ethyl	100646-51-3	C19H17ClN2O4	P-herbicide	372.81
quizalofop-tefuryl	119738-06-6	C22H21ClN2O5	P-herbicide	428.87
R 61837; 1R09		C16H20N4O	D-potential rhinovirus coat protein inhibitor	284.36
R-113675; (-)-[4aS-(4a-alpha,6beta,8aR*)]-4a,5,9,10,11,12-hexahydro-3 methoxy-11-methyl-6H-benzofuro[3a,3,2,elf][2]benzazepin-6-ol hydrobromide		C17H21NO3		289.37
R-115777		C27H22Cl2N4O	D-farnesyl protein transferase (FPT) inhibitor; anticancer drug	489.41
R-1881; 17alpha-methyl-trienolone	965-93-5	C19H24O2		284.40
R-214127		C19H15NO2	D-3G-protein receptor binder	289.33
R-61837	100241-46-1	C16H20N4O	D-antiviral properties	284.36
R-7779; 6-methoxy-2-nitronaphtho[1,8-bc]pyran	105052-39-9	C13H9NO4		243.22
Ra azo dye; D8 azo dye; 2-(4-(N-cyanoethyl-N-(acetoxyethyl)amino)phenylazo)-6-nitrobenzothiazole	68133-69-7	C20H18N6O4S	dye	438.47
rabenzazole	40341-04-6	C12H12N4	P-fungicide	212.25
rabeprazole	117976-89-3	C18H21N3O3S	D-antimalarial	359.45
rabeprazole sodium	117976-90-6	C18H20N3NaO3S	D-	381.43
racecadotril; Acetorphan	81110-73-8	C21H23NO4S	D-analgesic, antidiarrheal	385.48
racefemine	22232-57-1	C18H23NO	D-	269.39
racefenicol	847-25-6	C12H15Cl2NO5S	D-antibacterial	356.22
racemethorphan	510-53-2	C18H25NO	D-Superlist Classification Code: DEA Schedule II; on Schedule I of CDSA (Canada)	271.40
racemetirosine	620-30-4	C10H13NO3	D-enzyme inhibitor	195.22
racemoramide	545-59-5	C25H32N2O2	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	392.54
racemorphan	297-90-5	C17H23NO	D-; on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule II (USA)	257.38
racephedrine	90-81-3	C10H15NO	D-	165.24
racepinefrine	329-65-7	C9H13NO3	D-bronchodilator	183.21

raclopride	84225-95-6	C15H20Cl2N2O3	D-antipsychotic agent, dopamine antagonist	347.24
ractopamine	97825-25-7	C18H23NO3	D-adrenergic beta-agonist	301.39
ractopamine hydrochloride	90274-24-1	C18H23ClNO3	D-animal medicated feed consituent	337.85
radafaxine	192374-14-4	C13H18ClNO2	D-antidepressant	255.74
radequinil; resequinil	219846-31-8	C18H14N4O3	D-psychostimulant	334.33
rafabegron	244081-42-3	C21H23ClN2O4	D-beta3-adrenoreceptor agonist	402.88
raffinose	512-69-6	C18H32O16		504.44
raffinose [pentahydrate]	17629-30-0	C18H32O16	D-	504.44
rafoxanide	22662-39-1	C19H11Cl2I2NO3	P-agricultural chemical, anthelmintic, antinematodal agent, antiplatyhelmintic agent, insect attractant, repellent and chemosterilant	626.01
ragaglitazar	222834-30-2	C25H25NO5	D-antidiabetic	419.48
ralfinamide	133865-88-0	C17H19FN2O2	D-analgesic, sodium channel blocker	302.35
ralitoline	93738-40-0	C13H13ClN2O2S	D-anticonvulsant	296.78
raloxifene hydrochloride	82640-04-8	C28H28ClNO4S	D-estrogen receptor modulator, used in treatment of reproductive tissue diseases	510.05
raloxifene; 2-phenylbenzothiophene derivative, 6-OH, 2-(4-OH-phenyl), 3-CO-C6H4-OCH2CH2N(CH2)5	84449-90-1	C28H27NO4S	D-estrogen receptor modulator, used in treatment of reproductive tissue diseases	473.59
raltitrexed; Tomudex; ICI D1694	112887-68-0	C21H22N4O6S	D-folic acid antagonist; antineoplastic	458.49
ramatroban	116649-85-5	C21H21FN2O4S	D-antithrombotic, platelet aggregation inhibitor	416.47
ramciclane	96743-96-3	C21H33NO	D-	315.50
ramelteon	196597-26-9	C16H21NO2	D-selective melatonin ML1/MT1 receptor agonist	259.35
ramifenazone	3615-24-5	C14H19N3O	D-analgesic, anti-inflammatory agent, non-steroidal,	245.33
ramipril	87333-19-5	C23H32N2O5	D-angiotension-converting enzyme (ACE) inhibitor	416.52
ramiprilat	87269-97-4	C21H28N2O5	D-angiotensin-converting enzyme inhibitor	388.46
ramixotidine	84071-15-8	C16H21N3O3S	D-anti-ulcer agent, histamine H2 antagonist	335.43
ramnodigin	33156-28-4	C29H44O6	D-cardiotonic	488.66
ramoplanin	76168-82-6	C120H156ClN21O41	D-cancer treatment drug for prevention of VRE infection	2584.13
ramorelix	127932-90-5	unavailable	D-LHRH onhibitor	unavailable
ramosetron	132036-88-5	C17H17N3O	D-serotonin receptor antagonist	279.34
ranelic acid	135459-90-4	C12H10N2O8S	D-calcium regulator	342.28
ranibizumab	347396-82-1	C2158-H3282N562O681S12	D-immunomodulator	unavailable
ranimustine	58994-96-0	C10H18ClN3O7	D-antineoplastic agent	327.72
ranimycin	11056-09-0	unavailable	D-antibiotic	unavailable
ranirestat	147254-64-6	C17H11BrFN3O4	D-aldose reductase inhibitor	420.20
ranitidine	66357-35-5	C13H22N4O3S	D-antihistamine; H2-receptor antagonist; anti-ulcer	314.41
ranitidine hydrochloride; Azantac; Noctone	66357-59-3	C13H23ClN4O3S	D-	350.87
ranolazine	95635-55-5	C24H33N3O4	D-anti-anginal drug; partial fatty acid oxidation (pFOX) inhibitor	427.54
ranolazine dihydrochloride	95635-56-6	C24H35Cl2N3O4	D-anti-anginal drug; partial fatty acid oxidation (pFOX) inhibitor	500.47
rapacuronium bromide	156137-99-4	C37H61BrN2O4	D-neuromuscular receptor antagonist	677.81
rapanone	573-40-0	C19H30O4		322.44
rapisterone		C29H48O7	P-insect molting hormone	508.70
rapisterone D		C27H44O8	P-insect molting hormone	496.64
rasagiline	136236-51-6	C12H13N	D-antiparkinsonian	171.24
rasburicase	134774-45-1	C1523H2383N417O462S7	D-enzyme [?]	unavailable
rathyronine	3130-96-9	C15H12I3NO4	D-	650.98
raxofelast	128232-14-4	C15H18O5		278.30
razaxaban; DPC-906	218298-21-6	C24H20F4N8O2	D-factor Xa inhibitor, anticoagulant	528.47

razinodil	30271-85-3	C27H34N4O10	D-	574.59
razobazam	78466-98-5	C14H14N4O2	D-	270.29
razoxane; ICRF-159	21416-87-5	C11H16N4O4	D-	268.27
Reactive Black 5 tetrasodium salt; Remazol Black B; CAS also 12225-25-1	17095-24-8	C26H21N5Na4O19S6	dye	991.81
Reactive Blue 104	61951-74-4	unavailable	dye (formazan dye)	unavailable
Reactive Blue 13	12236-84-9	unavailable	dye	unavailable
Reactive Blue 15; copper(II) phthalocyanine tetrasulfonic acid tetrasodium	27360-85-6	C32H12CuN8Na4O12S4	dye	984.25
Reactive Blue 160; CI 137160; Procion Blue HERD	71872-76-9	C38H23Cl2N14Na5O18S5	dye (formazan dye)	1309.86
Reactive Blue 163 [partial structure]	72847-56-4	C24H4Cl4N8O2	dye (triphenodioxazine dye)	578.16
Reactive Blue 171; Ambifix Navy HER; Cibacron navyblue 2G-E	77907-32-5	C40H23Cl2N15Na6O19S6	dye	unavailable
Reactive Blue 172 [partial structure]	85782-76-9	C18H8N2O8P2	dye (triphenodioxazine dye)	442.22
Reactive Blue 182; benzoic acid, 2-(5-((3-((4-fluoro-6-((3-sulfophenyl)amino)-1,3,5-triazin-2-yl)amino)-2-hydroxy-5-sulfo)phenyl)-3-phenyl-1,5-formazandiyl)-4-sulfo-, copper (II) complex, tetrasodium sal	68912-12-9	C29H16CuFN9Na4O12S3	dye (formazan dye)	953.19
Reactive Blue 187; pyridinium, 1,1'-((6,13-dichloro-4,11-disulfo-3,10-triphenodioxazinediyl)bis(imino-2,1-ethanediylimino(6-((2,5-disulfophenyl)amino)-1,3,5-triazine-4,2-diyl)))bis(3-carboxy-, bis(inner salt), hexasodium salt	79771-28-1	C52H40Cl2N16Na6O24S6	dye (triphenodioxazine dye)	1674.21
Reactive Blue 19; CI 61200; Remazol Brilliant Blue R	2580-78-1	C22H16N2Na2O11S3	dye	626.54
Reactive Blue 198 [partial structure]; Procion Blue H-EXL	124448-55-1	C24H6Cl2N8O2	dye (triphenodioxazine dye)	509.27
Reactive Blue 2; CI 61211	12236-82-7	C29H17ClN7Na3O11S3	dye	840.11
Reactive Blue 204 [partial structure]; 4,11-triphenodioxazinedisulfonic acid, 6,13-dichloro-3,10-bis((3-((4-((2,5-disulfophenyl)amino)-6-fluoro-1,3,5-triazin-2-yl)amino)propyl)amino)-, hexasodium salt	85153-92-0	C24H6F2N8O2	dye (triphenodioxazine dye)	476.36
Reactive Blue 209	110493-61-3	unavailable	dye (formazan dye)	unavailable
Reactive Blue 212	86457-82-1	unavailable	dye (formazan dye)	unavailable
Reactive Blue 216; cuprate(4-), [3-carboxy-1-[4-[[3-[[[(2-carboxy-5-sulfophenyl)azo]phenylmethyl]azo]-2-hydroxy-5-sulfophenyl]amino]-6-[(2-chloro-5-sulfophenyl)amino]-1,3,5-triazin-2-yl]pyridiniumato(7-)]-, trisodium hydrogen	89797-01-3	unavailable	dye (formazan dye)	unavailable
Reactive Blue 220	128416-19-3	unavailable	dye (formazan dye)	unavailable
Reactive Blue 221	93051-41-3	C33H26ClCuN9Na2O14S4	dye	1045.85
Reactive Blue 224 [partial structure]	122390-99-2	C22H14N2O14S4	dye (triphenodioxazine dye)	658.61
Reactive Blue 235	106404-06-2	unavailable	dye (formazan dye)	unavailable
Reactive Blue 38	12236-90-7	C32H16N8NiO12S4	dye	891.49
Reactive Blue 4; Procion Blue MX-R; CI 61205	13324-20-4	C23H14Cl2N6O8S2	dye	637.43
Reactive Blue 7; CI 74460	12238-09-4	C23H13Cl3N6O5S	dye	591.82
Reactive Blue 70	61968-92-1	unavailable	dye (formazan dye)	unavailable
Reactive Blue 83	12731-65-6	unavailable	dye (formazan dye)	unavailable
Reactive Blue 84	12731-66-7	unavailable	dye (formazan dye)	unavailable
Reactive Blue H4R		C30H29ClN6O10S2	dye	733.17
Reactive Brown 1; CI 26440	12238-04-9	C31H22ClN9O9S3	dye	796.22
Reactive Green 12 [phthalocyanine-sulfonyl positions unstated]	72152-45-5	C60H35Cl3N16NiO15S5	dye	1545.43
Reactive Green 15	61969-07-1	unavailable	dye (formazan dye)	unavailable
Reactive Orange 1	18886-16-3	C19H12Cl2N6O7S2	dye	571.37
Reactive Orange 14	12225-86-4	C19H12Cl2N8O9S2	dye	631.39
Reactive Orange 16; CI 17757	12225-83-1	C20H17N3Na2O11S3	dye	617.54
Reactive Orange 3R disodium salt	20262-58-2	C20H16N3Na2O11S3	dye	unavailable
Reactive Orange 96	90597-78-7	C18H19ClN3Na3O14S4	dye	734.04
Reactive Red 1 trisodium salt; CI 18158	17752-85-1	C19H9Cl2N6Na3O10S3	dye	717.38
Reactive Red 12	41423-92-1	C19H14ClN7O10S3	dye	632.00

Reactive Red 120; Procion Red HE3B	61951-82-4	C44H24Cl2N14Na6O20S6	dye	1469.98
Reactive Red 17		C19H12Cl2N6O10S3	dye	651.43
Reactive Red 177	68110-24-7	C18H16N3O11PS2	dye	545.44
Reactive Red 2 disodium salt; Procion Red MX-5B	17804-49-8	C19H10Cl2N6Na2O7S2	dye	615.34
Reactive Red 22; CI 14824	19526-81-9	C19H16N2Na2O11S3	dye	590.51
Reactive Red 23; CI 16202	12769-07-2	C18H14CuN2O14S4	dye (metal complex dye)	674.11
Reactive Red 3.1	92307-87-4	C26H20ClN7O10S3	dye	722.13
Reactive Red 3; CI 18159; Procion Brilliant Red H 3B; 2,7-naphthalenedisulfonic acid, 5-((4-chloro-6-(phenylamino)-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-((2-sulfophenyl)azo)-, trisodium sal	23211-47-4	C25H15ClN7Na3O10S3	dye	774.05
Reactive Red 4	16480-43-6	C32H19ClN8Na4O14S4	dye	995.21
Reactive Red 45 trisodium salt	23532-29-8	C25H15ClN7Na3O10S3	dye	774.05
Reactive Red 6 trisodium copper(II) salt; Procion Rubine MX-B; CI 17965	16038-15-6	C19H7Cl2CuN6Na3O11S3	dye	794.90
Reactive Red 8; Procion Red MX-G	25489-36-5	C20H12Cl2N6Na2O8S2	dye	645.36
Reactive Red 96		C25H15Cl2N5O11S3	dye	728.52
Reactive Violet 2	8063-57-8	C15H6Cl2CuN6Na2O8S2	dye	642.80
Reactive Violet 5	12226-38-9	C20H15CuN3Na2O14S4	dye	759.12
Reactive Yellow 1; CI 18971	5089-16-7	C19H12Cl4N8O7S2	dye	670.29
Reactive Yellow 105; 1H-pyrazole-3-carboxylic acid, 4,4'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(6-sulfo-3,1-phenylene)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulfophenyl-, hexasodium salt	73398-37-5	C52H30Cl2N18Na6O24S6	dye	1692.14
Reactive Yellow 107; Ambifix Yellow VRNL		unavailable	dye	unavailable
Reactive Yellow 138/1; Procion Yellow HEXL; 1,5-naphthalenedisulfonic acid, 3,3-((4-methyl-1,2-phyenylene)bis(imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(2-(acetylamino)-5-methoxy-4,1-phenylene)azo))bis-, tetrasodium salt	72906-25-3	C51H38Cl2N16Na4O16S4	dye	1422.08
Reactive Yellow 17; CI 18852	20317-19-5	C20H22N4O12S3	dye	606.60
Reactive Yellow 2	50662-99-2	C25H15Cl3N9Na3O10S3	dye	872.97
Reactive Yellow 3; CI 13245	6539-67-9	C21H17ClN8O7S2	dye	593.00
Reactive Yellow 4	12226-45-8	C19H12Cl2N6O6S2	dye	555.37
Reactive Yellow 84; Procion Yellow H-E4R	61951-85-7	C56H38Cl2N14Na6O20S6	dye	unavailable
rebamipide (+); see also CAS 111911-87-6	90098-04-7	C19H15ClN2O4	D-	370.79
rebamipide (+); see also CAS 90098-04-7	111911-87-6	C19H15ClN2O4	D-anti-ulcer agent	370.79
rebaudioside A	58543-16-1	C44H71O23	D-sweetening agent	968.03
rebaudioside B	58543-17-2	unavailable	D-sweetening agent	unavailable
rebaudioside C	63550-99-2	unavailable	D-sweetening agent	unavailable
rebeccamycin; 5H-indolo[2,3-a]pyrrolo[3,4-c]carbazole-5,7(6H)-dione, 1,11-dichloro-12,13-dihydro-12-(4-O-methyl-beta-D-glucopyranosyl)	93908-02-2	C27H21Cl2N3O7	D-cytomegalovirus replication inhib.)	570.38
rebimastat	259188-38-0	C23H41N5O5S	D-matrix metalloproteinase inhibitor	499.67
reboxetine	71620-89-8	C19H23NO3	D-	313.40
recainam	74738-24-2	C15H25N3O	D-anti-arrhythmia agent	263.38
reclazepam	76053-16-2	C18H13Cl2N3O2	D-	374.23
red dye; 3-(ethyl(4-((6-(methylsulphonyl)benzothiazol-2-yl)azo)phenyl)amino)propiononitrile	63467-01-6	C19H19N5O2S2	dye	413.52
red dye; CAS 107815-88-3	107815-88-3	C18H18N8O2S	dye	410.46
red dye; CAS 42357-98-2	42357-98-2	C20H14N4O6	dye	406.35
red dye; ethyl 4-(butyl(4-((4,5-dicyano-1-(cyanomethyl)-1H-imidazol-2-yl)azo-m-tolyl)amino)butyrate	86772-44-3	C24H28N8O2	dye	460.54
regadenoson	313348-27-5	C15H18N8O5	D-adenosine receptor A agonist	390.36
regavirumab	153101-26-9	unavailable	D-immunomodulator	unavailable
reglitazar	170861-63-9	C22H20N2O5	D-antidiabetic	392.41
regramostim	127757-91-9	unavailable	D-immunomodulaor	unavailable

relacatib	362505-84-8	C27H32N4O6S	D-cathepsin K inhibitor	540.64
relcovaptan	150375-75-0	C28H27Cl2N3O7S	D-vasopressin V1 receptor antagonist	620.51
relomycin	1404-48-4	C7H14O2	D-antibacterial, antibiotic	130.19
remacemide	128298-28-2	C17H20N2O		268.36
remifentanil	132875-61-7	C20H28N2O5	D-analgesic (opioid), anesthetic (intravenous); on Schedule I of CDSA (Canada); Superlist Classification Code: DEA Schedule II	376.45
remikiren	126222-34-2	C33H50N4O6S		630.85
remiprostol	110845-89-1	C25H36O5	D-	416.56
remoxipride	80125-14-0	C16H23BrN2O3	D-antipsychotic agent	371.28
renanolone	565-99-1	C21H32O3	D-steroid narcotic	332.48
rentiapril	80830-42-8	C13H15NO4S2	D-,	313.39
renytoline; paranyline	1729-61-9	C21H16N2	D-anti-inflammatory	296.37
renzapride; 4-amino-N-1-azabicyclo[3.3.1]non-4-yl-5-chloro-2-methoxybenzamide endo-	112727-80-7	unavailable	D-	unavailable
repaglinide	135062-02-1	C27H36N2O4	D-hypoglycemic	452.59
reparixin	266359-83-5	C14H21NO3S	D-anti-inflammatory, cytokine (IL-8) inhibitor	283.39
repifermin	219527-63-6	C723H1131N204S5	D-fibroblast growth factor	unavailable
repinotan	144980-29-0	C22H26N2O3S	D-serotonin receptor agonist	398.52
repirinast	73080-51-0	C20H21NO5	D-anti-allergic agent, anti-asthmatic agent, histamine antagonist, immunosuppressive agent,	355.39
reposal	3625-25-0	C14H18N2O3		262.31
repromicin	56689-42-0	C31H51NO8	D-antibacterial, antibiotic	565.75
reproterol	54063-54-6	C18H23N5O5	D-adrenergic beta-agonist, bronchodilator agent	389.41
RES-1214-2		C18H17ClO8	D-endothelin antagonist; NOH, natural organohalogen compound from fungus Pestalotiopsis sp.	396.78
resazurin	550-82-3	C12H7NO4		229.19
rescidine		C34H40N2O8	natural product	604.70
rescimetol	73573-42-9	C33H38N2O8	D-antihypertonic,	590.67
rescinnamine	24815-24-5	C35H42N2O9	D-antihypertonic, sedative	634.73
reserpine	50-55-5	C33H40N2O9	D-; natural product	608.69
resiniferatoxin	57444-62-9	C37H40O9		628.72
resiquimod	144875-48-9	C17H22N4O2	D-immunomodulator	314.39
resmethrin; SBP-1382; [5-(phenylmethyl)-3-furanyl]methylester-2,2-dimethyl-3-(2-methyl-1-propanyl)-cyclopropenecarboxylic acid	10453-86-8	C22H26O3	P-insecticide	338.45
resocortol	76675-97-3	C22H32O4	D-corticosteroid	360.49
resorantel	20788-07-2	C13H10BrNO3	D-anthelmintic	308.14
resorcinol bis(diphenylphosphate)	57583-54-7	C30H24O8P2	flame retardant	574.46
resorcinol monobenzoate	136-36-7	C13H10O3	sunscreen component or light stabilizer	214.22
resorcinol, 2,4-dinitroso-	118-02-5	C6H4N2O4	D-	168.11
resorcinol, 2-amino-, hydrochloride	634-60-6	C6H8ClNO2		161.59
resorcinol, 4-((bis(2-chloropropyl)amino)methyl)-6-chloro-	73855-51-3	C13H18Cl3NO2		326.65
resorcinol, 4,6-dibromo-2-methyl-	63992-60-9	C7H6Br2O2		281.94
resorcinol, 4,6-dichloro-5-methyl-	63992-61-0	C7H6Cl2O2	D-	193.03
resorcinol, 4-benzyl-	2284-30-2	C13H12O2		200.24
resorcinol, 4-benzyl-2,6-dibromo-	63992-59-6	C13H10Br2O2		358.04
resorcinol, 4-chloro-5-methyl-	3446-05-7	C7H7ClO2	D-	158.58
resorcinol, 4-heptyl-	18979-65-2	C13H20O2	D-	208.30
resorcinol, 4-pentyl-	533-24-4	C11H16O2	P-	180.25
resorcinol, 4-p-mentha-1,8-dien-3-yl-5-pentyl-, (-)-(E)-	22972-55-0	C21H30O2		314.47
resorcinol, 5-methyl-2,4,6-tribromo-	3163-24-4	C7H5Br3O2		360.84
resorcinol, 5-methyl-2,4,6-trichloro-	63992-62-1	C7H5Cl3O2		227.47
resorcinol, 5-methyl-2,4,6-triiodo-	52273-49-1	C7H5I3O2	D-; natural product	501.83
resorcinol, diacetate	108-58-7	C10H10O4		194.19
resorcinol, dibenzoate	94-01-9	C20H14O4		318.33
resorcinol, tetrachloro-	28520-00-5	C6H2Cl4O2	D-; natural product	247.89
resorcinol; 1,3-dihydroxybenzene	108-46-3	C6H6O2		110.11
resveratrol; 5-[(1E)-2-(4-hydroxyphenyl)ethenyl]-1,3-benzenediol	501-36-0	C14H12O3	natural product in red wine; D-cyclooxygenase inhibitor	228.25

retapamulin	224452-66-8	C30H47NO4S	D-antibiotic	517.77
retelliptine	72238-02-9	C25H32N4O	D-antineoplastic agent	404.56
retene	483-65-8	C18H18	sewage component	234.34
reteplase	133652-38-7	unavailable	D-fibrinolytic agent, thrombolytic	unavailable
retigabine	150812-12-7	C16H18FN3O2	D-anticonvulsant, anti-epileptic	303.34
retinal, 9-cis-	514-85-2	C20H28O	D-	284.44
retinal; retinaldehyde	116-31-4	C20H28O	natural terpenoid	284.44
retinoic acid, all-trans-, sodium salt	13497-05-7	C20H27NaO2		322.42
retinoic acid, methyl ester	339-16-2	C21H30O2		314.47
retinoid receptor active compd.; T-3319-003		C26H28O2	D-retinoid acid receptor binding activity	372.51
retinoid receptor active compd.; T-3319-004		C23H24O2S	D-retinoid acid receptor binding activity	364.51
retinoid receptor active compd.; T-3319-005		C23H25NO2	D-retinoid acid receptor binding activity	347.46
retinoid receptor active compd.; T-3319-009		C23H24O3	D-retinoid acid receptor binding activity	348.44
retinoid receptor active compd.; T-3319-010		C23H24O2S	D-retinoid acid receptor binding activity	364.51
retinoid receptor active compd.; T-3319-011		C26H26O3	D-retinoid acid receptor binding activity	386.49
retinoid receptor active compd.; T-3319-012		C27H28O2	D-retinoid acid receptor binding activity	384.52
retinoid receptor active compd.; T-3319-013		C24H26O3	D-retinoid acid receptor binding activity	362.47
retinoid receptor active compd.; T-3319-014		C24H26O3	D-retinoid acid receptor binding activity	362.47
retinoid receptor active compd.; T-3319-015		C21H20O4	D-retinoid acid receptor binding activity	336.39
retinoid receptor active compd.; T-3319-016		C22H24O3	D-retinoid acid receptor binding activity	336.43
retinoid receptor active compd.; T-3319-017		C27H28O2	D-retinoid acid receptor binding activity	384.52
retinoid receptor active compd.; T-3319-018		C24H26O3	D-retinoid acid receptor binding activity	362.47
retinoid receptor active compd.; T-3319-019		C26H27NO3	D-retinoid acid receptor binding activity	401.51
retinoid receptor active compd.; T-3319-020		C23H24O2S	D-retinoid acid receptor binding activity	364.51
retinoid receptor active compd.; T-3319-021		C22H20O3	D-retinoid acid receptor binding activity	332.40
retinoid receptor active compd.; T-3319-022		C23H25NO2	D-retinoid acid receptor binding activity	347.46
retinoid receptor active compd.; T-3319-023		C24H27NO2	D-retinoid acid receptor binding activity	361.48
retinoid receptor active compd.; T-3319-024		C22H24N2O2	D-retinoid acid receptor binding activity	348.45
retinoid receptor active compd.; T-3319-025		C22H24O4	D-retinoid acid receptor binding activity	352.43
retinoid receptor active compd.; T-3319-026		C23H26O4	D-retinoid acid receptor binding activity	366.46
retinoid receptor active compd.; T-3319-027		C22H24O5	D-retinoid acid receptor binding activity	368.43
retinoid receptor active compd.; T-3319-028		C23H27NO3	D-retinoid acid receptor binding activity	365.47
retinoid receptor active compd.; T-3319-029		C22H27NO2	D-retinoid acid receptor binding activity	337.46
retinoid receptor active compd.; T-3319-030		C23H27NO3	D-retinoid acid receptor binding activity	365.47
retinoid receptor active compd.; T-3319-031		C23H25NO4	D-retinoid acid receptor binding activity	379.46
retinoid receptor active compd.; T-3319-032		C22H25NO2S	D-retinoid acid receptor binding activity	367.51
retinoid receptor active compd.; T-3319-033		C23H26O5	D-retinoid acid receptor binding activity	382.46
retinoid receptor active compd.; T-3319-034		C22H26O4	D-retinoid acid receptor binding activity	354.45
retinoid receptor active compd.; T-3319-035		C22H25NO4	D-retinoid acid receptor binding activity	367.44
retinoid receptor active compd.; T-3319-036		C23H26N2O4	D-retinoid acid receptor binding activity	394.47
retinoid receptor active compd.; T-3319-037		C23H28N2O2	D-retinoid acid receptor binding activity	364.49
retinoid receptor active compd.; T-3319-038		C22H26N2O2	D-retinoid acid receptor binding activity	350.46
retinoid receptor active compd.; T-3319-039		C23H29NO2	D-retinoid acid receptor binding activity	351.49

retinoid receptor active compd.; T-3319-040		C29H33NO2	D-retinoid acid receptor binding activity	427.59
retinoid receptor active compd.; T-3319-041		C25H29NO2	D-retinoid acid receptor binding activity	375.51
retinoid receptor active compd.; T-3319-042		C23H26O3S	D-retinoid acid receptor binding activity	382.52
retinoid receptor active compd.; T-3319-043		C22H25NO4	D-retinoid acid receptor binding activity	367.44
retinoid receptor active compd.; T-3319-044		C24H28O3	D-retinoid acid receptor binding activity	364.48
retinoid receptor active compd.; T-3319-045		C22H22O3	D-retinoid acid receptor binding activity	334.41
retinoid receptor active compd.; T-3319-046		C22H24O3S	D-retinoid acid receptor binding activity	368.49
retinoid receptor active compd.; T-3319-047		C28H30N2O2	D-retinoid acid receptor binding activity	426.56
retinoid receptor active compd.; T-3319-048		C24H26O4	D-retinoid acid receptor binding activity	378.47
retinoid receptor active compd.; T-3319-049		C24H24O3	D-retinoid acid receptor binding activity	360.45
retinoid receptor active compd.; T-3319-050		C25H26O3	D-retinoid acid receptor binding activity	374.48
retinoid receptor active compd.; T-3319-051		C24H26O4	D-retinoid acid receptor binding activity	378.47
retinoid receptor active compd.; T-3319-052		C23H24O2S	D-retinoid acid receptor binding activity	364.51
retinoid receptor active compd.; T-3319-053		C23H24O2S	D-retinoid acid receptor binding activity	364.51
retinoid receptor active compd.; T-3319-054		C22H26N2O3	D-retinoid acid receptor binding activity	366.46
retinoid receptor active compd.; T-3319-055		C25H28O2	D-retinoid acid receptor binding activity	360.50
retinoid receptor active compd.; T-3319-056		C25H26O3	D-retinoid acid receptor binding activity	374.48
retinoid receptor active compd.; T-3319-057		C23H26O4	D-retinoid acid receptor binding activity	366.46
retinoid receptor active compd.; T-3319-058		C23H27NO5	D-retinoid acid receptor binding activity	397.47
retinoid receptor active compd.; T-3319-059		C24H28O4	D-retinoid acid receptor binding activity	380.48
retinoid receptor active compd.; T-3319-060		C24H28O2S2	D-retinoid acid receptor binding activity	412.61
retinoid receptor active compd.; T-3319-061		C23H24O3	D-retinoid acid receptor binding activity	348.44
retinoid receptor active compd.; T-3319-062		C26H32N2O4	D-retinoid acid receptor binding activity	436.55
retinoid receptor active compd.; T-3319-063		C25H27NO2	D-retinoid acid receptor binding activity	373.50
retinoid receptor active compd.; T-3319-064		C25H31NO4	D-retinoid acid receptor binding activity	409.53
retinoid receptor active compd.; T-3319-065		C25H31NO5	D-retinoid acid receptor binding activity	425.52
retinoid receptor active compd.; T-3319-066		C24H25NO3	D-retinoid acid receptor binding activity	375.47
retinoid receptor active compd.; T-3319-067		C22H25NO3	D-retinoid acid receptor binding activity	351.45
retinoid receptor active compd.; T-3319-068		C23H26O3	D-retinoid acid receptor binding activity	350.46
retinoid receptor active compd.; T-3319-069		C24H30O3	D-retinoid acid receptor binding activity	366.50
retinoid receptor active compd.; T-3319-070		C23H28O3	D-retinoid acid receptor binding activity	352.47
retinoid receptor active compd.; T-3319-071		C24H26O3	D-retinoid acid receptor binding activity	362.47
retinoid receptor active compd.; T-3319-072		C24H26O2	D-retinoid acid receptor binding activity	346.47
retinoid receptor active compd.; T-3319-073		C24H26O3	D-retinoid acid receptor binding activity	362.47
retinoid receptor active compd.; T-3319-074		C22H24O3	D-retinoid acid receptor binding activity	336.43
retinoid receptor active compd.; T-3319-075		C24H28O3	D-retinoid acid receptor binding activity	364.48
retinoid receptor active compd.; T-3319-076		C23H27NO4	D-retinoid acid receptor binding activity	381.47
retinoid receptor active compd.; T-3319-077		C25H26O3	D-retinoid acid receptor binding activity	374.48
retinoid receptor active compd.; T-3319-078		C25H26O3	D-retinoid acid receptor binding activity	374.48

retinoid receptor active compd.; T-3319-079		C25H26O2S	D-retinoid acid receptor binding activity	390.54
retinoid receptor active compd.; T-3319-080		C23H24O3	D-retinoid acid receptor binding activity	348.44
retinoid receptor active compd.; T-3319-081		C26H28O3	D-retinoid acid receptor binding activity	388.51
retinoid receptor active compd.; T-3319-082		C24H25NO2	D-retinoid acid receptor binding activity	359.47
retinoid receptor active compd.; T-3319-083		C19H17NO2S	D-retinoid acid receptor binding activity	323.41
retinoid receptor active compd.; T-3319-084		C25H26O3	D-retinoid acid receptor binding activity	374.48
retinoid receptor active compd.; T-3319-085		C26H28O3	D-retinoid acid receptor binding activity	388.51
retinoid receptor active compd.; T-3319-086		C21H18O4S	D-retinoid acid receptor binding activity	366.43
retinoid receptor active compd.; T-3319-087		C25H25BrO3	D-retinoid acid receptor binding activity	453.38
retinoid receptor active compd.; T-3319-088		C26H28O2	D-retinoid acid receptor binding activity	372.51
retinoid receptor active compd.; T-3319-090		C25H26N2O3	D-retinoid acid receptor binding activity	402.49
retinoid receptor active compd.; T-3319-091		C26H26O3S	D-retinoid acid receptor binding activity	418.55
retinoid receptor active compd.; T-3319-092		C22H22O3	D-retinoid acid receptor binding activity	334.41
retinoid receptor active compd.; T-3319-094		C29H28O4	D-retinoid acid receptor binding activity	440.54
retinoid receptor active compd.; T-3319-095		C27H26O3	D-retinoid acid receptor binding activity	398.50
retinoid receptor active compd.; T-3319-096		C24H25NO4	D-retinoid acid receptor binding activity	391.47
retinoid receptor active compd.; T-3319-097		C25H26O5	D-retinoid acid receptor binding activity	406.48
retinoid receptor active compd.; T-3319-098		C24H24O5	D-retinoid acid receptor binding activity	392.45
retinoid receptor active compd.; T-3319-099		C30H28O3	D-retinoid acid receptor binding activity	436.55
retinoid receptor active compd.; T-3319-100		C25H27NO4	D-retinoid acid receptor binding activity	405.49
retinoid receptor active compd.; T-3319-101		C29H28O4	D-retinoid acid receptor binding activity	440.54
retinoid receptor active compd.; T-3319-102		C28H28O3	D-retinoid acid receptor binding activity	412.53
retinoid receptor active compd.; T-3319-103		C28H27NO3	D-retinoid acid receptor binding activity	425.53
retinoid receptor active compd.; T-3319-104		C25H26O3	D-retinoid acid receptor binding activity	374.48
retinoid receptor active compd.; T-3319-105		C27H30O3	D-retinoid acid receptor binding activity	402.53
retinoid receptor active compd.; T-3319-106		C27H26O4	D-retinoid acid receptor binding activity	414.50
retinoid receptor active compd.; T-3319-107		C21H22O4	D-retinoid acid receptor binding activity	338.40
retinoid receptor active compd.; T-3319-108		C24H28O4	D-retinoid acid receptor binding activity	380.48
retinoid receptor active compd.; T-3319-109		C20H22O6	D-retinoid acid receptor binding activity	358.39
retinoid receptor active compd.; T-3319-110		C20H20O4	D-retinoid acid receptor binding activity	324.38
retinoid receptor active compd.; T-3319-111		C22H24O3	D-retinoid acid receptor binding activity	336.43
retinoid receptor active compd.; T-3319-112		C21H20O3	D-retinoid acid receptor binding activity	320.39
retinoid receptor active compd.; T-3319-113		C26H26O3	D-retinoid acid receptor binding activity	386.49
retinoid receptor active compd.; T-3319-114		C26H28O3	D-retinoid acid receptor binding activity	388.51
retinoid receptor active compd.; T-3319-115		C25H26O3	D-retinoid acid receptor binding activity	374.48
retinoid receptor active compd.; T-3319-116		C25H24O3	D-retinoid acid receptor binding activity	372.46
retinoid receptor active compd.; T-3319-117		C21H24O3	D-retinoid acid receptor binding activity	324.42
retinoid receptor active compd.; T-3319-118		C21H24O3	D-retinoid acid receptor binding activity	324.42
retinoid receptor active compd.; T-3319-119		C24H28O3	D-retinoid acid receptor binding activity	364.48

retinoid receptor active compd.; T-3319-120		C24H28O3	D-retinoid acid receptor binding activity	364.48
retinoid receptor active compd.; T-3319-121		C29H30O3	D-retinoid acid receptor binding activity	426.56
retinoid receptor active compd.; T-3319-122		C23H26O3	D-retinoid acid receptor binding activity	350.46
retinoid receptor active compd.; T-3319-123		C30H28O3	D-retinoid acid receptor binding activity	436.55
retinoid receptor active compd.; T-3319-124		C26H26O4	D-retinoid acid receptor binding activity	402.49
retinoid receptor active compd.; T-3319-125		C18H20O3S	D-retinoid acid receptor binding activity	316.42
retinoid receptor active compd.; T-3319-126		C18H20O3S	D-retinoid acid receptor binding activity	316.42
retinoid receptor active compd.; T-3319-127		C24H30O3	D-retinoid acid receptor binding activity	366.50
retinoid receptor active compd.; T-3319-128		C25H26O3	D-retinoid acid receptor binding activity	374.48
retinoid receptor active compd.; T-3319-129		C26H28O3	D-retinoid acid receptor binding activity	388.51
retinoid receptor active compd.; T-3319-130		C24H28O3	D-retinoid acid receptor binding activity	364.48
retinoid receptor active compd.; T-3319-131		C24H28O4	D-retinoid acid receptor binding activity	380.48
retinoid receptor active compd.; T-3319-132		C25H24O4	D-retinoid acid receptor binding activity	388.46
retinoid receptor active compd.; T-3319-133		C25H26O4	D-retinoid acid receptor binding activity	390.48
retinoid receptor active compd.; T-3319-134		C24H28O4	D-retinoid acid receptor binding activity	380.48
retinoid receptor active compd.; T-3319-135		C26H26O4	D-retinoid acid receptor binding activity	402.49
retinoid receptor active compd.; T-3319-136		C20H20O4	D-retinoid acid receptor binding activity	324.38
retinoid receptor active compd.; T-3319-137		C23H22O3S	D-retinoid acid receptor binding activity	378.49
retinoid receptor active compd.; T-3319-138		C24H24O3S	D-retinoid acid receptor binding activity	392.52
retinoid receptor active compd.; T-3319-139		C27H28O3	D-retinoid acid receptor binding activity	400.52
retinoid receptor active compd.; T-3319-140		C30H32O4	D-retinoid acid receptor binding activity	456.58
retinol palmitate	79-81-2	C36H60O2		524.87
retinol, all-trans; Vitamin A	68-26-8	C20H30O	D-vitamin	286.46
retinyl acetate	127-47-9	C22H32O2		328.49
retrofractamide		C20H27NO3	P-insecticidal; natural product from Piper sp. [plant] with insecticidal properties	203.28
retronecic acid	28463-14-1	C10H16O6	natural product	232.23
retronecine	480-85-3	C8H13NO2	natural product	155.20
retrorsine	480-54-6	C19H27NO5		349.43
retrorsine, N-oxide	15503-86-3	C18H25NO7		367.40
reutericyclin		C19H31NO4	natural product, from Lactobacillus reuteri	337.46
REV-5901	101910-24-1	C22H25NO2	D-5-lipoxygenase inhibitor	335.45
revaprazan	199463-33-7	C22H23FN4	D-acid pump inhibitor	362.45
revatropate	149926-91-0	C19H29NO4S	D-muscarinic (M1, M3) antagonist	367.51
revenast	85673-87-6	C27H29N5O	D-histamine antagonist	439.56
reversine	656820-32-5	C21H27N7O	D-cell differentiation agent	393.49
revizinone	133718-29-3	C26H29N5O3	D-cardiotonic agent, phosphodiesterase inhibitor	459.55
revospirone	95847-87-3	C18H21N5O3S	D-serotonin agonist	387.46
rexagermanium	N-0000-002	unavailable	D-	unavailable
RGDfV		C25H36N8O7	D-integrin inhibitor	560.61
RH-0710		C15H15ClN2O4	P-herbicidal activity	322.75
RH-0978		C14H11Cl2F2NO3	P-herbicidal activity	350.15
RH-1224	138926-22-4	C15H13Cl2F2NO3	P-herbicidal activity	364.17
RH-1422		C15H17ClFNO4	P-herbicidal activity	329.75
RH-1460		C15H9ClF3NO4S	P-herbicide	391.75
RH-1908	55379-71-0	C11H13NO2	P-herbicidal activity	191.23
RH-1909	143121-06-6	C11H12ClNO2	P-herbicidal activity	225.67

RH-1911	1759-02-0	C11H12ClNO2	P-herbicidal activity	225.67
RH-1964		C15H17Cl2NO4	P-herbicidal activity	346.21
RH-1965		C13H13Cl2NO4	P-herbicidal activity	318.16
RH-241	107610-19-5	C29H42N2O3S	dye	498.73
RH-4638, (R)		C17H13ClF3NO6	P-herbicide	419.74
RH-4639, (S)		C18H15ClF3NO6	P-herbicidal activity	433.77
RH-4663	87365-63-7	C14H13Cl2NO3	P-herbicidal activity	314.17
RH-5348		C15H9ClF3NO5	P-herbicidal activity	375.69
RH-5349		C14H7ClF3NO5	P-herbicidal activity	361.66
RH-5849	112225-87-3	C18H20N2O2	P-insect growth regulator	296.37
RH-6251		C15H15Cl2NO3	P-herbicidal activity	328.19
RH-7160		C14H15Cl2NO3	P-herbicidal activity	316.18
RH-8378		C13H11NO3	P-herbicidal activity	229.23
RH-8826		C15H9ClF3NO6S	P-herbicidal activity	423.75
RH-8827		C15H9ClF3NO5S	P-herbicidal activity	407.75
RH-9129-cis; 5-(4-chlorophenyl)dihydro-3-phenyl-3-(1H-1,2,4-triazole-1 ylmethyl)-2-(3H)-furanone, cis-	146887-38-9	C19H16ClN3O2		353.81
RH-9130-trans; 5-(4-chlorophenyl)dihydro-3-phenyl-3-(1H-1,2,4-triazole-1 ylmethyl)-2-(3H)-furanone, trans-	146887-37-8	C19H16ClN3O2		353.81
RH-9611	143121-08-8	C11H11Cl2NO3	P-herbicidal activity	276.12
rhamnolipid biosurfactant		unavailable	P-fungicide	unavailable
rhapontin	155-58-8	C21H24O9		420.41
rheadan		C17H17NO	natural alkaloid	251.33
rhenium	7440-15-5	Re		186.20
rhenium(III) trichloride	13569-63-6	Cl3Re	D-	292.56
rhizoxin	90996-54-6	C35H47NO9	D-antimitotic agent	625.76
rhodamine 123	62669-70-9	C21H17ClN2O3	dye; D-(antimalarial activity)	380.83
rhodanine	141-84-4	C3H3NOS2		133.19
rhodanine, 3-(2-ethoxyphenyl)-	23517-70-6	C11H11NO2S2	D-	253.34
rhodanine, 3-(2-tolyl)-	23522-37-4	C10H9NOS2	D-	223.32
rhodanine, 3-(3,4-dichlorophenyl)-	17046-34-3	C9H5Cl2NOS2	D-	278.18
rhodanine, 3-(3-chlorophenyl)-	17062-65-6	C9H6ClNOS2	D-	243.73
rhodanine, 3-(3-tolyl)-	23522-38-5	C10H9NOS2		223.32
rhodanine, 3-(4-bromo-3-tolyl)-	21494-78-0	C10H8BrNOS2	D-	302.22
rhodanine, 3-(4-bromophenyl)-	10574-70-6	C9H6BrNOS2	D-	288.19
rhodanine, 3-(4-chloro-3-tolyl)-	21494-77-9	C10H8ClNOS2	D-	257.76
rhodanine, 3-(4-chlorophenyl)-	13037-55-3	C9H6ClNOS2	D-	243.73
rhodanine, 3-(4-chlorophenyl)-5-ethyl-	23522-57-8	C11H10ClNOS2	P-; D-	271.79
rhodanine, 3-(4-chlorophenyl)-5-methyl-	6012-92-6	C10H8ClNOS2	D-	257.76
rhodanine, 3-(4-chlorophenyl)-5-propyl-	23522-58-9	C12H12ClNOS2	D-	285.81
rhodanine, 3-(4-ethoxyphenyl)-	23517-71-7	C11H11NO2S2	D-	253.34
rhodanine, 3-(4-iodophenyl)-	21494-75-7	C9H6INOS2		335.18
rhodanine, 3-(4-tolyl)-	3919-81-1	C10H9NOS2		223.32
rhodanine, 3-(alpha-methylbenzyl)-	23538-08-1	C11H11NOS2	D-	237.34
rhodanine, 3-benzyl-	10574-69-3	C10H9NOS2	D-	223.32
rhodanine, 3-butyl-	21494-64-4	C7H11NOS2	D-	189.30
rhodanine, 3-ethyl-	7648-01-3	C5H7NOS2	D-	161.24
rhodanine, 3-indolylacetylamino-	1438-20-6	C13H11N3O2S2		305.38
rhodanine, 3-methyl-	4807-55-0	C4H5NOS2	D-	147.22
rhodanine, 3-salicylideneamino-	35533-29-0	C10H8N2O2S2		252.31
rhodanine, 5-(2-methoxybenzylidene)-	73855-60-4	C11H9NO2S2		251.33
rhodanine, 5-(2-pyridylmethylene)-	3762-01-4	C9H6N2OS2		222.29
rhodanine, 5-(2-thienylidene)-	6319-47-7	C8H5NOS3	D-	227.33
rhodanine, 5-(3-indolylmethylene)-	73855-59-1	C12H8N2OS2	D-	260.34
rhodanine, 5-(3-methoxy-alpha-methylbenzylidene)-	73873-85-5	C12H11NO2S2	D-	265.35
rhodanine, 5-(3-pyridylmethylene)-	3785-78-2	C9H6N2OS2		222.29
rhodanine, 5-(4-chlorobenzylidene)-3-ethyl-	6326-75-6	C12H10ClNOS2	D-	283.80
rhodanine, 5-(4-fluorobenzylidene)-	402-93-7	C10H6FNOS2		239.29
rhodanine, 5-(4-methoxybenzylidene)-	5462-97-5	C11H9NO2S2		251.33
rhodanine, 5-(4-pyridylmethylene)-	5061-42-7	C9H6N2OS2		222.29
rhodanine, 5-(alpha-methyl-3,4,5-trimethoxybenzylidene)-	73855-62-6	C14H15NO4S2		325.40

rhodanine, 5-benzylidene-	3806-42-6	C10H7NOS2	D-	221.30
rhodanine, 5-ethyl-3-phenyl-	1986-34-1	C11H11NOS2		237.34
rhodanine, 5-methyl-	1986-44-3	C4H5NOS2	D-	147.22
rhodanine, 5-methyl-3-phenyl-	1986-40-9	C10H9NOS2		223.32
rhodanine, 5-piperonylidene-, 2-oxime	73855-64-8	C11H8N2O4S		264.26
rhodinyl acetate; 7-octen-1-ol, 3,7-dimethyl-, acetate	141-11-7	C12H22O2	fragrances & cosmetics	198.31
rhodinyl butyrate; butanoic acid, 3,7-dimethyl-7-octenyl ester	141-15-1	C14H26O2	fragrances & cosmetics	226.36
rhodinyl formate; 7-octen-1-ol, 3,7-dimethyl-, formate	141-09-3	C11H20O2	fragrances & cosmetics	184.28
rhodinyl isobuturate; propanoic acid, 2-methyl-, 3,7-dimethyl-7-octenyl ester	138-23-8	C14H26O2	fragrances & cosmetics	226.36
rhodinyl phenylacetate; (S)-3,7-dimethyloct-7-enyl phenylacetate	10486-14-3	C18H26O2	fragrances & cosmetics	274.40
rhodinyl propionate; 7-octen-1-ol, 3,7-dimethyl-, propionate	105-89-5	C13H24O2	fragrances & cosmetics	212.33
rhodium	7440-16-6	Rh		102.90
rhodium(I), 1,5-cyclooctadiene, 2,4-pentanedionato-	12245-39-5	C13H19O2Rh		310.20
rhodium(III) chloride	10049-07-7	Cl3Rh		209.26
rhodium(III), tetrakis(3-picoline)-, trichloride, (E)-	22933-76-2	C18H21Cl3N3Rh		488.65
rhodium(III), triamminetrinitratato-	41762-18-9	H9N6O9Rh		340.01
rhodium(III), trichlorotris(pyridine)-, [sesquihydrate]	15617-30-8	C15H15Cl3N3Rh		446.57
rhodium, tetrakis(mu-acetato)di-	15956-28-2	C8H12O8Rh2		441.99
rhodium, tetrakis(mu-butanoato-O:O')di-	56281-34-6	C16H28O8Rh2		554.20
rhodizonic acid; 5-cyclohexene-1,2,3,4-tetrone, 5,6-dihydroxy-	118-76-3	C6H2O6		170.08
rhoifolin; apigenin 7-O-neohesperidoside	17306-46-6	C27H30O14		578.52
ribaminol	8063-28-3	unavailable	D-memory adjuvant	unavailable
ribavirin	36791-04-5	C8H12N4O5	D-antiviral agent, used in treatment of influenza, measles and other diseases	244.21
ribitol	488-81-3	C5H12O5	drug synthesis intermediate	152.15
riboflavin 5'-phosphate sodium	130-40-5	C17H20N4NaO9P		478.33
riboflavin tetrabutyrate	752-56-7	C33H44N4O10		656.73
riboflavin, 5'-(dihydrogenphosphate)-	146-17-8	C17H21N4O9P	D-	456.35
riboflavin, sodium salt	7681-29-0	C17H19N4NaO6	D-	398.35
ribofuranuronamide, 1-(6-amino-9H-purin-9-yl)-1-desoxy-, beta-D-	35788-21-7	C10H12N6O4	D-	280.24
ribofuranuronamide, 1-(6-amino-9H-purin-9-yl)-1-desoxy-N-methyl-, [hemihydrate]	35788-27-3	C11H14N6O4	D-	294.27
riboprine	7724-76-7	C15H21N5O4	D-antineoplastic	335.36
ribostamycin	25546-65-0	C17H34N4O10	D-antibiotic, aminoglycoside, natural product,	454.48
ricasetron	117086-68-7	C19H27N3O	D-anti-anxiety agent, serotonin receptor antagonist	313.44
ricinoleic acid	141-22-0	C18H34O3		298.46
ricinoleic acid methyl ester	141-24-2	C19H36O3		312.49
ricinoleic acid, 2-methoxyethyl ester, acetate	140-05-6	C23H42O5		398.58
ricinoleic acid, monopotassium salt	7492-30-0	C18H33KO3		336.56
ricinoleic acid, sodium salt	5323-95-5	C18H33NaO3	P-	320.45
ricins	9009-86-3	unavailable	World Customs Organization Schedule 1A08	unavailable
ridazolol	83395-21-5	C15H18Cl2N4O3	D-adrenergic beta-antagonist	373.24
riddellic acid	511-57-9	C10H14O5		214.22
riddelline	23246-96-0	C18H23NO6	natural product	349.38
ridogrel	110140-89-1	C19H18F3NO3	D-thromboxane synthetase inhibitor, platelet aggregation inhibitor	365.35
ridomil; Metalaxyl; CGA 51202	57837-19-1	C15H21NO4	P-fungicide	279.34
rifabutin	72559-06-9	C46H62N4O11	D-antimycobacterial	847.02
Rifafix Red BBN		unavailable	dye	unavailable
rifalazil	129791-92-0	C51H64N4O13	D-antibacterial	941.09
rifametane	94168-98-6	C44H60N4O12	D-anti-infective agent, antibacterial	836.98
rifamexil	113102-19-5	C42H55N3O11S	D-antibacterial	809.98
rifamide	2750-76-7	C43H58N2O13	D-antibacterial	810.94
rifampicin; rifamycin; rifampin	13292-46-1	C43H58N4O12	D-antiobiotic, used in treatment of tuberculosis and leprosy	822.95
rifamycin	6998-60-3	C37H47NO12	D-antirheumatic	697.78
rifamycin SV, 3-formyl=[R], =N-(naphth-2-yl)		C48H54N2O12	D-antimycobacterial activity	850.96
rifamycin SV, 3-formyl=[R], =N-(pyrid-2-yl)		C43H51N3O12	D-antimycobacterial activity	801.89

rifamycin SV, 3-formyl=[R], =N-(pyrid-4-yl)		C43H51N3O12	D-antimycobacterial activity	801.89
rifamycin SV, 3-formyl=[R], =N-[2-CH3-C6H4]		C45H54N2O12	D-antimycobacterial activity	814.93
rifamycin SV, 3-formyl=[R], =N-[3-CH3-C6H4]		C45H54N2O12	D-antimycobacterial activity	814.93
rifamycin SV, 3-formyl=[R], =N-[4-CH3-C6H4]		C45H54N2O12	D-antimycobacterial activity	814.93
rifamycin SV, 3-formyl=[R], =N-[4-Cl-C6H4]		C44H51ClN2O12	D-antimycobacterial activity	835.35
rifamycin SV, 3-formyl=[R], =N-[N(CH2)4]		C42H55N3O12	D-antimycobacterial activity	793.91
rifamycin SV, 3-formyl=[R], =N-[N(CH2)5]		C43H57N3O12	D-antimycobacterial activity	807.94
rifamycin SV, 3-formyl=[R], =N-[N(CH2)6]		C44H59N3O12	D-antimycobacterial activity	821.96
rifamycin SV, 3-formyl=[R], =N-[N-CH(CH3)-CH2-N(CH2-C6H5)-CH2-CH(CH3-]		C51H66N4O12	D-antimycobacterial activity	927.10
rifamycin SV, 3-formyl=[R], =N-[N-CH=N-N=CH-]		C40H49N5O12	D-antimycobacterial activity	791.85
rifamycin SV, 3-formyl=[R], =N-[N-CH2-CH2-CH2-CH(N(CH3))-CH2-]		C45H62N4O12	D-antimycobacterial activity	851.01
rifamycin SV, 3-formyl=[R], =N-[N-CH2-CH2-CH2-CH(OH)-CH2-]		C43H57N3O13	D-antimycobacterial activity	823.94
rifamycin SV, 3-formyl=[R], =N-[N-CH2-CH2-N(CH3)-CH2-CH2-]		C43H58N4O12	D-antimycobacterial activity	822.95
rifamycin SV, 3-formyl=[R], =N-[N-CH2-CH2-NH-CH2-CH2-]		C42H56N4O12	D-antimycobacterial activity	808.93
rifamycin SV, 3-formyl=[R], =N-[N-CH2-CH2-O-CH2-CH2-]		C42H55N3O13	D-antimycobacterial activity	809.91
rifamycin SV, 3-formyl=[R], =N=(1,3-thiazol-2-yl)		C41H49N3O12S	D-antimycobacterial activity	807.92
rifamycin SV, 3-formyl=[R], =N=N(CH2-CH2-CH2-CH3)2		C46H65N3O12	D-antimycobacterial activity	852.03
rifamycin SV, 3-formyl=[R], =N=N(CH2-CH2-CH3)2		C44H61N3O12	D-antimycobacterial activity	823.98
rifamycin SV, 3-formyl=[R], =N=N(CH2-CH3)2		C42H57N3O12	D-antimycobacterial activity	795.93
rifamycin SV, 3-formyl=[R], =N-C6H5		C44H52N2O12	D-antimycobacterial activity	800.90
rifamycin SV, 3-formyl=[R], =N-N(CH3)2		C40H53N3O12	D-antimycobacterial activity	767.87
rifamycin SV, 3-formyl=[R], =N-N(CH3)-C6H5		C45H55N3O12	D-antimycobacterial activity	829.94
rifamycin SV, 3-formyl=[R], =N-N(CH3)-CH2-CH2-N(CH3)2		C43H60N4O12	D-antimycobacterial activity	824.97
rifamycin SV, 3-formyl=[R], =N-N=CH-[N-CH2-CH2-CH2-CH2-]		C43H56N4O12	D-antimycobacterial activity	820.94
rifamycin SV, 3-formyl=[R], =N-N=CH-[N-CH2-CH2-CH2-CH2-CH2-]		C44H58N4O12	D-antimycobacterial activity	834.96
rifamycin SV, 3-formyl=[R], =N-N=CH-[N-CH2-CH2-CH2-CH2-CH2-CH2-]		C45H60N4O12	D-antimycobacterial activity	848.99
rifamycin SV, 3-formyl=[R], =N-N=CH-[N-CH2-CH2-O-CH2-CH2-]		C43H56N4O13	D-antimycobacterial activity	836.94
rifamycin SV, 3-formyl=[R], =N-N=CH-C6H5		C45H53N3O12	D-antimycobacterial activity	827.93
rifamycin SV, 3-formyl=[R], =N-N=CH-N(CH(CH3)CH2CH3)2		C47H66N4O12	D-antimycobacterial activity	879.06
rifamycin SV, 3-formyl=[R], =N-N=CH-N(CH2-CH2-CH3)2		C45H64N4O12	D-antimycobacterial activity	853.02
rifamycin SV, 3-formyl=[R], =N-N=CH-N(CH2-CH3)2		C43H60N4O12	D-antimycobacterial activity	824.97
rifamycin SV, 3-formyl=[R], =N-N=CH-N(CH3)-[(CH2)6]		C46H62N4O12	D-antimycobacterial activity	863.02
rifamycin SV, 3-formyl=[R], =N-N=CH-N(CH3)2		C41H56N4O12	D-antimycobacterial activity	796.91
rifamycin SV, 3-formyl=[R], =N-N=CH-N(CH3)-CH2-C6H5		C47H58N4O12	D-antimycobacterial activity	871.00
rifamycin SV, 3-formyl=[R], =N-N=CH-N(CH3)-CH2-CH2-CH2-CH3		C44H60N4O12	D-antimycobacterial activity	836.98
rifamycin SV, 3-formyl=[R], =N-NH2		C38H49N3O12	D-antimycobacterial activity	739.82
rifamycin SV, 3-formyl=[R], =N-NH-C(=NH)-NH2		C39H51N5O12	D-antimycobacterial activity	781.86
rifamycin SV, 3-formyl=[R], =N-NH-C(=O)[4-C5H4N]		C44H52N4O13	D-antimycobacterial activity	844.91
rifamycin SV, 3-formyl=[R], =N-NH-C(=O)-NH2		C39H50N4O13	D-antimycobacterial activity	782.84
rifamycin SV, 3-formyl=[R], =N-NH-C6H5		C44H53N3O12	D-antimycobacterial activity	815.92
rifamycin SV, 3-formyl=[R], =N-NH-CH2-C6H5		C45H55N3O12	D-antimycobacterial activity	829.94
rifamycin SV, 3-formyl=[R], =N-NH-CH2-CH2-OH		C40H53N3O13	D-antimycobacterial activity	783.87
rifamycin SV, 3-formyl=[R], =N-NH-CH3		C39H51N3O12	D-antimycobacterial activity	753.85
rifamycin SV, 3-formyl=[R], =N-NH-SO2-[4-(CH3)-C6H4]		C45H55N3O14S	D-antimycobacterial activity	894.01
rifamycin SV, 3-formyl=[R], =N-N-OCH3		C39H50N2O13	D-antimycobacterial activity	754.83
rifamycin SV, 3-formyl=[R], =N-O-CH2-C6H5		C45H54N2O13	D-antimycobacterial activity	830.93
rifamycin SV, 3-formyl=[R], =N-O-CH2-CH2-[N-CH2-CH2-O-CH2-CH2-]		C44H59N3O14	D-antimycobacterial activity	853.96
rifamycin SV, 3-formyl=[R], =N-OH		C38H48N2O13	D-antimycobacterial activity	740.80
rifamycin SV, 3-formyl=[R], =O		C38H47NO13	D-antimycobacterial activity	725.79
rifamycin SV, 3-formyl=[R], H,OH		C38H49NO13	D-antimycobacterial activity	727.80
rifamycin SV, 3-formyl=[R], OCH3,OCH3		C40H53NO14	D-antimycobacterial activity	771.86
rifapentine; rifapentin	61379-65-5	C47H64N4O12		877.04
rifaximin	80621-81-4	C43H51N3O11	D-antibacterial	785.89
rilapine	79781-95-6	C22H20ClN3	D-	361.88
rilapladib	412950-08-4	C40H38F5N3O3S	D-phospholipase A2 inhibitor	735.82
rilmakalim	132014-21-2	C21H23NO5S	D-anti-arrhythmic, bronchodilator agent, muscle relaxant [central]	401.48
rilmazafone [structure identical with sertaconazole, CAS 99592-32-2]	99593-25-6	C20H15Cl3N2OS	D-hypnotic, sedative	437.78
rilmenidine; Oxaminozoline	54187-04-1	C10H16N2O	D-imidazoline receptor agonist	180.25

rilonacept	501081-76-1	C9030H13932N2400O2670S74	D-immunomodulator	unavailable
rilopirox; 6-((p-(4-chlorophenoxy)phenoxy)methyl)-1-hydroxy-4-methyl-2(1H) pyridone	104153-37-9	C19H16ClNO4	D-antifungal	357.79
rilozarone	79282-39-6	C26H24BrClN2O2	D-	511.85
rilpivirine	500287-72-9	C22H18N6	D-antiviral	366.43
riluzole; 2-amino-6-trifluoromethoxybenzothiazole	1744-22-5	C8H5F3N2OS	D-psychotropic agent, used in treatment of amytrophic lateral sclerosis (ALS)	270.66
rimacalib	215174-50-8	C22H23FN4O2	D-anti-inflammatory (non-steroidal)	394.45
rimantadine	13392-28-4	C12H21N	D-antiviral agent, nucleic acid synthesis inhibitor	179.31
rimantadine hydrochloride	1501-84-4	C12H22ClN	D-antiviral	215.77
rimazolium methylsulfate	28610-84-6	C14H22N2O7S	D-analgesic	362.40
rimcazole	75859-04-0	C21H27N3	D-antipsychotic agent, neuroprotective agent	321.47
rimeporide	187870-78-6	C11H15N3O5S2	D-Na+/H+ antiport inhibitor	333.38
rimexolone	49697-38-3	C24H34O3	D-anti-inflammatory (steroidal), [topical]	370.53
rimiterol	32953-89-2	C12H17NO3	D-beta-2-adrenoceptor agonist, used in treatment of reversible airways obstruction	223.27
rimonabant	168273-06-1	C22H21Cl3N4O	D-	463.80
rimoprogin	37750-83-7	C8H7IN2OS	D-antifungal agent	306.12
rimsulfuron; DPX E9636	122931-48-0	C14H17N5O7S2	P-herbicide	431.44
rimuene	1686-67-5	C20H32	sewage component	272.48
riodipine	71653-63-9	C18H19F2NO5	D-anticonvulsant, antihypertensive agent, calcium channel blocker, vasodilator agent	367.35
rioprostil	77287-05-9	C21H38O4	D-anti-ulcer agent, antisecretory [gastric]	354.53
ripazepam	26308-28-1	C15H16N4O	D-	268.32
ripisartan	148504-51-2	C23H22N8O	D-angiotensin II receptor antagonist	426.48
risarestat	79714-31-1	C16H21NO4S	D-aldose reductase inhibitor	323.41
risedronic acid	105462-24-6	C7H11NO7P2	D-calcium channel blocker	283.11
risedronic acid sodium salt	115436-72-1	C7H10NNaO9P2	D-	337.09
rismorelin	146706-68-5	unavailable	D-	unavailable
risotilide	120688-08-6	C15H27N3O4S2	D-	377.53
rispenzepine	96449-05-7	C19H20N4O2	D-antispasmodic	336.39
risperidone	106266-06-2	C23H27FN4O2	D-antipsychotic, used in treatment of schizophrenia	410.49
ristianol	78092-65-6	C8H11NOS	D-	169.25
ristocetin	1404-55-3	unavailable	D-antibiotic (peptide); natural product	unavailable
ritanserin	87051-43-2	C28H26F2N2OS	D-anti-anxiety agent, antidepressant, antipsychotic, serotonin antagonist	476.59
ritiometan	34914-39-1	C7H10O6S3	D-	286.34
ritipenem	84845-57-8	C10H12N2O6S	D-antibiotic	288.28
ritobegron	255734-04-4	C21H27NO5	D-beta3-adrenoreceptor antagonist	373.45
ritodrine	26652-09-5	C17H21NO3	D-beta2-agonist; used in treatment of premature labor	287.36
ritodrine hydrochloride; benzyl alcohol, p-hydroxy-alpha-(1-((4 hydroxyphenethyl)amino)ethyl)-, hydrochloride, erythro	23239-51-2	C17H22ClNO3	D-beta2 agonist	323.82
ritolukast	111974-60-8	C17H13F3N2O3S	D-anti-asthmatic, leukotriene receptor antagonist	382.36
ritonavir; ABT-538	155213-67-5	C37H48N6O5S2	D-HIV-1reverse transcriptase inibitor	720.96
ritropirronium bromide	53808-86-9	C19H28BrNO3	D-	398.35
ritrosulfan	4148-16-7	C10H24N2O8S2	D-antineoplastic agent, alkylating, immunosuppressive agent	364.44
rituximab; immunoglobulin G 1 (human-mouse monoclonal IDEC-C2B8 gamma1-chain anti-human antigen CD 20), disulfide with human-mouse monoclonal IDEC-C2B8 kappa-chain, dimer	174722-31-7	unavailable	D-immunomodulator	unavailable
rivanicline	15585-43-0	C10H14N2	D-nicotinic acetyylcholine receptor agonist	162.24
rivaroxaban; BAY 59-7939	366789-02-8	C19H18ClN3O5S	D-blood- coagulation anticoagulant, factor Xa inhibitor	435.89

rivastigmine; Exelon	123441-03-2	C14H22N2O2	D-nootropic agent, butyrylcholinesterase inhibitor	250.34
rivenprost	256382-08-8	C24H34O6S	D-prostaglandin receptor agonist	450.59
rivoglitazone	185428-18-6	C20H19N3O4S	D-antidiabetic	397.45
rizatriptan	144034-80-0	C15H19N5	D-antimigraine agent, serotonin receptor agonist	269.35
rizolipase	9001-62-1	unavailable	D-enzyme [digestant adjunct], TSCA Flag: XU [exempt from reporting under IUR]	unavailable
RJR-2403 hemigalactarate; N-methyl-4-(3-pyridinyl)-3-buten-1-amine	183288-99-5	C26H38N4O8	D-nicotinic acetylcholine receptor ligand	534.61
RJR-2429 dihydrochloride; D,L-2-(-pyridinyl)-1-azabicyclo[2.2.1]octane dihydrochloride	91556-75-1	C12H18Cl2N2	D-nicotinic acetylcholine receptor ligand	261.20
Ro 01-6128		C17H17NO3	D-3G-protein receptor binder	283.33
Ro 03-7355; Avizafone	65617-86-9	C22H27ClN4O3		430.94
Ro 05-2181; 2H-1,4-benzodiazepin-2-one, 7-chloro-5-phenyl-1,3,4,5-tetrahydro-	1824-69-7	C15H13ClN2O	D-diazepam binding inhibitory activity	272.73
Ro 05-2750		C15H9Cl2N2O	D-diazepam binding inhibitory activity	304.16
Ro 05-2881		C16H15ClN2O	D-diazepam binding inhibitory activity	286.76
Ro 05-2904		C16H11F3N2O	D-diazepam binding inhibitory activity	304.27
Ro 05-2921		C15H11N2O	D-diazepam binding inhibitory activity	235.27
Ro 05-3061		C15H11FN2O	D-diazepam binding inhibitory activity	254.26
Ro 05-3072		C15H13N3O	D-diazepam binding inhibitory activity	251.29
Ro 05-3308		C17H15N3O2	D-diazepam binding inhibitory activity	293.33
Ro 05-3328		C15H17ClN2O	D-diazepam binding inhibitory activity	276.77
Ro 05-3343		C17H17N3O3S	D-diazepam binding inhibitory activity	343.40
Ro 05-3367; 5-(2-fluorophenyl)-7-chloro-1,4-benzodiazepin-2-one	2886-65-9	C15H10ClFN2O	GABA receptor antagonist	288.71
Ro 05-3395		C15H14N2O	D-diazepam binding inhibitory activity	238.29
Ro 05-3418		C16H17N3O		267.33
Ro 05-3546		C15H10ClN2O	D-diazepam binding inhibitory activity	269.71
Ro 05-3580		C16H13ClN2O	D-diazepam binding inhibitory activity	284.75
Ro 05-3590		C16H10F3N3O3	D-diazepam binding inhibitory activity	349.27
Ro 05-3636		C17H16ClFN2O	D-diazepam binding inhibitory activity	318.78
Ro 05-3663	70656-87-0	C10H10N2O		174.20
Ro 05-4082		C16H12ClN3O3	D-diazepam binding inhibitory activity	329.74
Ro 05-4318		C16H15N3O	D-diazepam binding inhibitory activity	265.32
Ro 05-4336		C15H10FN2O	D-diazepam binding inhibitory activity	253.26
Ro 05-4435		C15H10FN3O3	D-diazepam binding inhibitory activity	299.26
Ro 05-4520		C16H12FN2O	D-diazepam binding inhibitory activity	267.28
Ro 05-4528		C17H13N3O	D-diazepam binding inhibitory activity	275.31
Ro 05-4608		C16H12ClN2O	D-diazepam binding inhibitory activity	283.74
Ro 05-4619		C15H12ClN3O	D-diazepam binding inhibitory activity	285.73
Ro 05-4864		C16H12Cl2N2O	D-diazepam binding inhibitory activity	319.19
Ro 05-4865		C16H13FN2O	D-diazepam binding inhibitory activity	268.29
Ro 05-5605		C19H13ClN2O	D-diazepam binding inhibitory activity	320.78
Ro 05-6820		C15H10F2N2O	D-diazepam binding inhibitory activity	272.25
Ro 05-6822		C16H12F2N2O	D-diazepam binding inhibitory activity	286.28
Ro 05-7094		C19H18ClN3O2	D-diazepam binding inhibitory activity	355.82

Ro 05-9090		C17H17N3O	D-diazepam binding inhibitory activity	279.34
Ro 06-7263, racemate		C17H15ClN2O	D-diazepam binding inhibitory activity	298.77
Ro 06-9098; Motrazepam	29442-58-8	C17H15N3O4		325.32
Ro 07-1986		C17H15ClFN3O	D-diazepam binding inhibitory activity	331.78
Ro 07-2750		C17H14ClFN2O2	D-diazepam binding inhibitory activity	332.76
Ro 07-3609		C16H12ClN2O	D-diazepam binding inhibitory activity	283.74
Ro 07-3953		C15H9ClF2N2O	D-diazepam binding inhibitory activity	306.70
Ro 07-4065		C16H11ClF2N2O	D-diazepam binding inhibitory activity	320.73
Ro 07-4419		C15H10F2N2O	D-diazepam binding inhibitory activity	272.25
Ro 07-4532		C18H17ClN2O	D-diazepam binding inhibitory activity	312.80
Ro 07-4668		C15H11Cl3N2O2	D-diazepam binding inhibitory activity	357.62
Ro 07-5096		C17H12ClFN2O3	D-diazepam binding inhibitory activity	346.74
Ro 07-5193		C15H9Cl2FN2O	D-diazepam binding inhibitory activity	323.15
Ro 07-5220		C16H11Cl3N2O	D-diazepam binding inhibitory activity	353.64
Ro 07-6198		C15H9ClF2N2O	D-diazepam binding inhibitory activity	306.70
Ro 07-9238		C17H14ClFN2NaO5P	D-diazepam binding inhibitory activity	434.72
Ro 07-9957		C16H12FIN2O	D-diazepam binding inhibitory activity	394.19
Ro 08-3026		C18H18ClN3O2	D-diazepam binding inhibitory activity	343.81
Ro 08-6739		C13H9ClN2OS	D-diazepam binding inhibitory activity	276.74
Ro 08-9013		C19H17ClFN3O3	D-diazepam binding inhibitory activity	389.81
Ro 08-9212		C13H8Cl2N2OS	D-diazepam binding inhibitory activity	311.19
Ro 09-0410	76554-66-0	C19H24O5	D-antiviral properties	332.40
Ro 10-2643		C13H8Cl2N2OS	D-diazepam binding inhibitory activity	311.19
Ro 10-3580		C18H16ClFN2O3	D-diazepam binding inhibitory activity	362.79
Ro 11-1465		C15H10Cl2N4S	D-diazepam binding inhibitory activity	349.24
Ro 11-3129		C16H14ClN3O4	D-diazepam binding inhibitory activity	347.76
Ro 11-3624 (R)		C17H14ClN3O3	D-diazepam binding inhibitory activity	343.77
Ro 11-4878 (S)		C16H12ClFN2O	D-diazepam binding inhibitory activity	302.74
Ro 11-5073 (S)		C18H14ClFN4	D-diazepam binding inhibitory activity	340.79
Ro 11-5074 (S)		C18H14ClN5O2	D-diazepam binding inhibitory activity	367.80
Ro 11-5242 (R)		C18H14ClN5O2	D-diazepam binding inhibitory activity	367.80
Ro 11-6679 (S)		C18H14FN5O2	D-diazepam binding inhibitory activity	351.34
Ro 11-6893 (R)	66921-17-3	C17H14FN3O3		327.31
Ro 11-6896 (S)		C17H14FN3O3	D-diazepam binding inhibitory activity	327.31
Ro 11-7800	54123-40-9	C15H11Cl2N5S		364.26
Ro 11-8125		C13H9ClN2OS	D-diazepam binding inhibitory activity	276.74
Ro 12-6377		C18H17FN4O2	D-diazepam binding inhibitory activity	340.36
Ro 13-0593		C16H11ClFN2O	D-diazepam binding inhibitory activity	301.73
Ro 13-0699		C16H11ClFN2O	D-diazepam binding inhibitory activity	301.73
Ro 13-0882		C16H10Cl2FN2O	D-diazepam binding inhibitory activity	336.17
Ro 13-3780		C16H11BrF2N2O	D-diazepam binding inhibitory activity	365.18

Ro 13-7410; TTNPB	71441-28-6	C24H28O2		348.49
Ro 13-9868		C18H14ClN3	D-diazepam binding inhibitory activity	307.78
Ro 14-0304		C18H13ClFN3	D-diazepam binding inhibitory activity	325.77
Ro 14-0609		C18H15ClFN3	D-diazepam binding inhibitory activity	327.79
Ro 14-1359		C16H11ClFNO	D-diazepam binding inhibitory activity	287.72
Ro 14-1636		C15H10ClIN4S	D-diazepam binding inhibitory activity	440.69
Ro 14-2312		C16H12ClFN3O	D-diazepam binding inhibitory activity	316.74
Ro 14-2652		C18H14ClFN4	D-diazepam binding inhibitory activity	340.79
Ro 14-3074		C15H10FN5O	D-diazepam binding inhibitory activity	295.28
Ro 14-3929		C21H16ClFN2O2	D-diazepam binding inhibitory activity	382.82
Ro 14-3930		C19H13ClFN3O	D-diazepam binding inhibitory activity	353.78
Ro 14-5568		C18H12ClFN2	D-diazepam binding inhibitory activity	310.76
Ro 14-5876		C14H13ClN4O	D-diazepam binding inhibitory activity	288.74
Ro 14-5921		C17H11ClFN3	D-diazepam binding inhibitory activity	311.75
Ro 14-5974 (S); 1,4-benzodiazepine deriv., (S)		C17H17N3O3	D-diazepam binding inhibitory activity	311.34
Ro 14-5975		C17H16ClN3O3	D-diazepam binding inhibitory activity	345.79
Ro 14-7059		C14H14N4O	D-diazepam binding inhibitory activity	254.29
Ro 14-7181		C15H14N4O2	D-diazepam binding inhibitory activity	282.30
Ro 14-7187		C18H15N3	D-diazepam binding inhibitory activity	273.34
Ro 14-7437	78756-03-3	C15H15N3O3		285.30
Ro 14-7462		C18H19N3O3	D-diazepam binding inhibitory activity	325.37
Ro 14-7527 (R); ; 1,4-benzodiazepine deriv., (R)		C17H17N3O3	D-diazepam binding inhibitory activity	311.34
Ro 14-8625		C23H23F4N3O	D-diazepam binding inhibitory activity	433.45
Ro 15-0791		C21H18N2O2	D-diazepam binding inhibitory activity	330.39
Ro 15-1310	78756-33-9	C15H14ClN3O3	D-diazepam binding inhibitory activity	319.75
Ro 15-1695		C13H13FN2O2	D-diazepam binding inhibitory activity	248.26
Ro 15-1746		C15H14ClN3O3	D-diazepam binding inhibitory activity	319.75
Ro 15-2200		C21H17FN2O2	D-diazepam binding inhibitory activity	348.38
Ro 15-2201		C20H16N2O2	D-diazepam binding inhibitory activity	316.36
Ro 15-2427		C13H12N4O2	D-diazepam binding inhibitory activity	256.26
Ro 15-2760 (S)		C16H17N3O3	D-diazepam binding inhibitory activity	299.33
Ro 15-3044 (R)		C16H17N3O3	D-diazepam binding inhibitory activity	299.33
Ro 15-3237		C15H14ClN3O3	D-diazepam binding inhibitory activity	319.75
Ro 15-3505		C15H14ClN3O3	D-diazepam binding inhibitory activity	319.75
Ro 15-4513	91917-65-6	C15H14N6O3		326.32
Ro 15-4941		C17H16ClN3O3	D-diazepam binding inhibitory activity	345.79
Ro 15-5623		C15H14FN3O3	D-diazepam binding inhibitory activity	303.29
Ro 15-8670		C20H16ClN3O2	D-diazepam binding inhibitory activity	365.82
Ro 15-8852		C16H14ClN3O3	D-diazepam binding inhibitory activity	331.76
Ro 15-8867		C16H11ClN2O3	D-diazepam binding inhibitory activity	314.73

Ro 15-9270		C18H13ClN4O2	D-diazepam binding inhibitory activity	352.78
Ro 16-0071		C19H21N3O3	D-diazepam binding inhibitory activity	339.39
Ro 16-0075		C19H20ClN3O3	D-diazepam binding inhibitory activity	373.84
Ro 16-0153		C18H18ClN3O3	D-diazepam binding inhibitory activity	359.81
Ro 16-0529		C22H20ClN3O2	D-diazepam binding inhibitory activity	393.87
Ro 16-0858		C16H14ClN3O3	D-diazepam binding inhibitory activity	331.76
Ro 16-3031		C18H18ClN3O3	D-diazepam binding inhibitory activity	359.81
Ro 16-3058		C19H20ClN3O3	D-diazepam binding inhibitory activity	373.84
Ro 16-3607		C20H23N3O4	D-diazepam binding inhibitory activity	369.42
Ro 16-3774		C20H23N3O3	D-diazepam binding inhibitory activity	353.42
Ro 16-4019		C18H18ClN3O3	D-diazepam binding inhibitory activity	359.81
Ro 16-4020		C21H24ClN3O3	D-diazepam binding inhibitory activity	401.89
Ro 16-4021		C22H18ClN3O3	D-diazepam binding inhibitory activity	407.86
Ro 16-4234		C15H13ClN4O2	D-diazepam binding inhibitory activity	316.75
Ro 16-4261		C19H20FN3O3	D-diazepam binding inhibitory activity	357.38
Ro 16-5824		C20H23N3O3S	D-diazepam binding inhibitory activity	385.49
Ro 16-6048		C20H20F3N3O3	D-diazepam binding inhibitory activity	407.39
Ro 16-6127		C19H19ClFN3O3	D-diazepam binding inhibitory activity	391.83
Ro 16-6491 hydrochloride	94319-79-6	C9H12Cl2N2O	D-monoamine oxidase B inhibitor	235.11
Ro 16-6605		C19H20IN3O3	D-diazepam binding inhibitory activity	465.29
Ro 16-6624		C21H25N3O3	D-diazepam binding inhibitory activity	367.45
Ro 16-6654		C21H22ClN3O3	D-diazepam binding inhibitory activity	399.88
Ro 16-6950		C19H20N4O5	D-diazepam binding inhibitory activity	384.39
Ro 16-7081		C19H20ClN3O3	D-diazepam binding inhibitory activity	373.84
Ro 16-7082		C19H20ClN3O3	D-diazepam binding inhibitory activity	373.84
Ro 16-7083		C19H20ClN3O3	D-diazepam binding inhibitory activity	373.84
Ro 16-8714	90505-66-1	C27H32N2O3	D-beta-3 antagonist	432.56
Ro 16-8912		C19H20FN3O3	D-diazepam binding inhibitory activity	357.38
Ro 16-9351		C18H17ClFN3O3	D-diazepam binding inhibitory activity	377.80
Ro 16-9905		C18H18BrN3O3	D-diazepam binding inhibitory activity	404.27
Ro 16-9906		C18H16ClN3O3	D-diazepam binding inhibitory activity	357.80
Ro 16-9918		C19H18ClN3O3	D-diazepam binding inhibitory activity	371.82
Ro 17-1302		C21H16ClN3O3	D-diazepam binding inhibitory activity	393.83
Ro 17-1338		C18H18IN3O3	D-diazepam binding inhibitory activity	451.26
Ro 17-1812	90450-01-4	C18H16ClN3O3		357.80
Ro 17-2221		C17H17N3O	D-diazepam binding inhibitory activity	279.34
Ro 17-2620		C18H18FN3O3	D-diazepam binding inhibitory activity	343.36
Ro 17-3206		C22H24ClN3O3	D-diazepam binding inhibitory activity	413.90
Ro 17-3207		C23H26ClN3O3	D-diazepam binding inhibitory activity	427.93
Ro 17-3211		C20H20ClN3O3	D-diazepam binding inhibitory activity	385.85

Ro 17-3401		C21H16ClN3O3	D-diazepam binding inhibitory activity	393.83
Ro 17-4582		C15H11ClN4S	D-diazepam binding inhibitory activity	314.80
Ro 17-4896		C15H14FN3O3	D-diazepam binding inhibitory activity	303.29
Ro 17-9741		C15H12ClN3O3	D-diazepam binding inhibitory activity	317.73
Ro 19-4603	99632-94-7	#N/A		319.38
Ro 20-1310		C19H19ClN2O	D-diazepam binding inhibitory activity	326.83
Ro 20-1724	29925-17-5	C15H22N2O3	D-phosphodiesterase-4 inhibitor	278.35
Ro 20-1815; 7-aminoflunitrazepam	34084-50-9	C16H14FN3O	D-metabolite of flunitrazepam; diazepam binding inhibitory activity	283.31
Ro 20-2533		C17H16N2O	D-diazepam binding inhibitory activity	264.33
Ro 20-2541		C17H12FN3O	D-diazepam binding inhibitory activity	293.30
Ro 20-3053		C17H14N2O2	D-diazepam binding inhibitory activity	278.31
Ro 20-5397		C16H12N2O2	D-diazepam binding inhibitory activity	264.28
Ro 20-5747		C17H14N2O	D-diazepam binding inhibitory activity	262.31
Ro 20-7078, racemate		C16H11Cl2FN2O	D-diazepam binding inhibitory activity	337.18
Ro 20-7736		C16H14FN3O2	D-diazepam binding inhibitory activity	299.30
Ro 20-8065		C15H8Cl2FN2O	D-diazepam binding inhibitory activity	322.15
Ro 20-8552		C16H11ClFN2O	D-diazepam binding inhibitory activity	301.73
Ro 20-8895		C16H12FN2O	D-diazepam binding inhibitory activity	267.28
Ro 21-5205		C19H13ClFN3O2	D-diazepam binding inhibitory activity	369.78
Ro 21-8137		C18H12ClFN4O	D-diazepam binding inhibitory activity	354.77
Ro 21-8384		C18H12Cl2N4O	D-diazepam binding inhibitory activity	371.23
Ro 21-8482		C21H19Cl2N5O	D-diazepam binding inhibitory activity	428.32
Ro 22-0780		C16H11ClN4	D-diazepam binding inhibitory activity	294.74
Ro 22-0992		C18H11Cl2N3O2	D-diazepam binding inhibitory activity	372.21
Ro 22-1251		C19H14ClN3	D-diazepam binding inhibitory activity	319.79
Ro 22-1274		C16H11ClFN	D-diazepam binding inhibitory activity	271.72
Ro 22-1366		C19H13ClFN3	D-diazepam binding inhibitory activity	337.78
Ro 22-1892		C21H17ClFN3O3	D-diazepam binding inhibitory activity	413.84
Ro 22-2038		C18H12ClFN4	D-diazepam binding inhibitory activity	338.77
Ro 22-2466		C16H10ClFN4	D-diazepam binding inhibitory activity	312.73
Ro 22-2468		C16H10Cl2N4	D-diazepam binding inhibitory activity	329.19
Ro 22-3147		C16H11ClN4	D-diazepam binding inhibitory activity	294.74
Ro 22-3148		C16H12N4	D-diazepam binding inhibitory activity	260.30
Ro 22-3245		C18H11Cl2N3	D-diazepam binding inhibitory activity	340.21
Ro 22-3294		C15H9Cl3N2O	D-diazepam binding inhibitory activity	339.61
Ro 22-4683		C19H18ClN3O3	D-diazepam binding inhibitory activity	371.82
Ro 22-6762		C16H11Cl2N2O	D-diazepam binding inhibitory activity	318.18
Ro 23-6829; (2,3)-alpha-methylenebenzylpenicillin	110220-97-8	C16H16N2O4S	D-antibiotic	332.38
Ro 24-7429	139339-45-0	C14H13ClN4	D-antiviral, anti-HIV agent	272.74
Ro 31-0214		C19H19BrN4O3	D-diazepam binding inhibitory activity	431.29
Ro 31-8588	141979-04-6	C33H50N4O5	D-HIV-1 protease inhibitor	582.79

Ro 32-0432; bisindolylmaleimide XI hydrochloride	151342-35-7	C28H29ClN4O2	D-protein-couple receptor kinase inhibitor	489.02
Ro 36-3810/000		C42H63N7O14	D-anti-hepatitis-C agent	890.00
Ro 45-2081; lenercept	156679-34-4	C1993H3112N562O624S34	D-p55 tumor necrosis factor receptor fusion protein	unavailable
Ro 46-8443		C31H35N3O8S	D-endothelin B antagonist	609.70
Ro 63-0563		C13H17N5O2S	D-antishizophrenic	307.38
Ro 64-5229		C17H19Cl2N3O	D-3G-protein receptor binder	352.26
Ro 67-4853		C19H19NO4	D-3G-protein receptor binder	325.36
Ro 67-7476		C17H18FNO2S	D-3G-protein receptor binder	319.40
robalzotan	169758-66-1	C18H23FN2O2	D-serotonin receptor agonist	318.39
robenacoxib	220991-32-2	C16H13F4NO2	D-selective cyclooxygenase inhibitor, veterinary use	327.28
robenidine	25875-51-8	C15H13Cl2N5	D-coccidiostats	334.21
rocastine	91833-77-1	C13H19N3OS	D-histamine H1 antagonist	265.38
rocepafant	132418-36-1	C26H23ClN6OS2	D-platelet activating factor antagonist	535.09
Roche compound; T-5522-011		C22H21ClN6O2	D-3G-protein receptor binder	436.90
rociclovir	108436-80-2	C15H25N5O3	D-antiviral (AIDS)	323.40
rociverine	53716-44-2	C20H37NO3	D-parasympatholytic	339.52
rocuronium bromide	119302-91-9	C32H53BrN2O4	D-neuromuscular blocking agent	609.69
rodiasine		C38H42N2O6	natural alkaloid	622.76
rodocaine	38821-80-6	C18H25ClN2O	D-anesthetic [local]	320.86
rodorubicin	96497-67-5	C48H64N2O17	D-	941.04
rofecoxib	162011-90-7	C17H14O4S	D-cyclooxygenase-2 inhibitor	314.36
rofelodine	76696-97-4	C13H14N2O	D-	214.27
rofleponide	144459-70-1	C25H34F2O6	D-glucocorticosteroid	468.54
roflumilast	162401-32-3	C17H14Cl2F2N2O3	D-anti-asthmatic, selective phosphodiesterase-4 inhibitor, used in treatment of bronchial asthma and chronic obstructive pulmonary disease	403.21
roflurane	679-90-3	C3H4BrF3O	D-inhalationsnarcotic	192.97
rogioldiol B		C20H31BrO2	natural product in marine red algae (Laurencia sp.)	383.37
rogletimide; CAS also 92788-10-8	121840-95-7	C12H14N2O2	D-	218.26
rokitamycin	74014-51-0	C42H69NO15	D-antibiotic, macrolide,	828.01
rolafagrel	89781-55-5	C14H12N2O2	D-enzyme inhibitor	240.26
roletamide	10078-46-3	C16H19NO4	D-hypnotic	289.33
rolgamidine	66608-04-6	C9H16N4O	D-antidiarrheal	196.25
rolicyclidine; 1-(1-phenylcyclohexyl)pyrrolidine	2201-39-0	C16H23N	D-hallucinogenic; on Schedule III of CDSA (Canada); Superlist Classification Code: DEA Schedule I	229.37
rolicyprine	2829-19-8	C14H16N2O2	D-antidepressant, monoamine oxidase inhibitor	244.29
rolipoltide	698389-00-3	C561H887N169O136S4	D-immunomodulator	unavailable
rolipram	61413-54-5	C16H21NO3	D-phosphodiesterase-4 inhibitor	275.35
rolitetracycline; 2-N-pyrrolidinomethyltetracycline	751-97-3	C27H33N3O8	D-antibacterial, antibiotic, tetracycline,	527.57
rolodine	1866-43-9	C14H14N4	D-relaxant [skeletal muscle]	238.29
rolziracetam	18356-28-0	C7H9NO2	D-	139.15
romazarit	109543-76-2	C15H16ClNO4	D-anti-inflammatory, antirheumatic	309.75
romergoline	107052-56-2	C20H22N4O2	D-dopamine antagonist	350.42
romidepsin	128517-07-7	C24H36N4O6S2	D-antineoplastic	540.70
romifenone	38373-83-0	C13H17NO3	D-	235.28
romifidine	65896-16-4	C9H9BrFN3	D-anesthetic	258.10
romucosine F		C22H24ClNO6	natural product, from plants	433.89
romurtide	78113-36-7	C43H78N6O13	D-adjuvant, immunologic	887.13
ronactolol	90895-85-5	C20H26N2O4	D-adrenergic beta-antagonist	358.44
rongalit sodium; sodium formaldehyde sulfoxylate	149-44-0	CH3NaO3S		118.09
ronidazole	7681-76-7	C6H8N4O4	D-antiprotozoal	200.15
ronifibrate	42597-57-9	C19H20ClNO4	D-	361.82
ronipamil	85247-77-4	C32H48N2	D-calcium channel blocker	460.75
ronnel oxygen analogue	3983-45-7	C8H8Cl3O4P	P-metabolite	305.48
ronnel; Fenchlorfos	299-84-3	C8H8Cl3O3PS	P-insecticide	321.54

ropinirole	91374-21-9	C16H24N2O	D-dopamine agonist, used in treatment of Parkinson's disease	260.38
ropinirole hydrochloride	91374-20-8	C16H25ClN2O	D-dopamine agonist, used in treatment of Parkinson's disease	296.84
ropitoin	56079-81-3	C30H33N3O3	D-anti-arrhythmic	483.61
ropivacaine	84057-95-4	C17H26N2O	D-anesthetic [local]	274.41
ropizine	3601-19-2	C24H26N4	D-anticonvulsant	370.50
roquinimex	84088-42-6	C18H16N2O3	D-adjuvant, immunologic, antineoplastic agent, biological response modifier, immunomodulator	308.34
roridin A	14729-29-4	C29H42O9		534.65
rosabulin	501948-05-6	C22H16N4O2S	D-antineoplastic	400.46
rosane		C20H36	natural terpenoid	276.51
rosaprostol	56695-65-9	C18H34O3	D-	298.47
rosaramicin	35834-26-5	C31H53NO9	D-antibacterial, natural product	583.76
Rose Bengal [131-I] disodium	15251-14-6	C20H02Cl4I4Na2O5	D-	1002.02
Rose Bengal disodium salt; Acid Red 94; Food Red 105; spiro[isobenzofuran-1(3H),9'-[9H]-xanthen]-3-one, 4,5,6,7-tetrachloro-3',6'-dihydroxy-2',4',5',7'-tetraiodo-, disodium salt	632-69-9	C20H2Cl4I4Na2O5	dye	1017.65
rose oxide; tetrahydro-2-(2-methyl-1-propenyl)-4-methylpyran	16409-43-1	C10H18O	fragrances & cosmetics	154.25
rosiglitazone [both enantiomers]	122320-73-4	C18H19N3O3S	D-antidiabetic	357.43
rosiglitazone maleate; Avandia; 5-(4-{2-[methyl(pyridin-2-yl)amino]ethoxy}benzyl)-1,3-thiazolidine-2,4-dione (2Z)-but-2-enedioate	155141-29-0	C22H23N3O7S	D-antidiabetic	473.50
rosmarinine	520-65-0	C19H29NO6		353.41
rosolic acid; aurin; CI 43800	603-45-2	C19H14O3	dye	290.32
rostafuroxin	156722-18-8	C23H34O4	D-hypotensive agent	374.52
rostaporfin [both enantiomers]	284041-10-7	C37H42Cl2N4O2Sn	D-agent for treatment of age related macular degeneration and other ophthalmic indications	764.36
rosterolone	79243-67-7	C23H38O2	D-	346.55
rosuvastatin	287714-41-4	C22H28FN3O6S	D-lipid-lowering drug; HMG-CoA reductase inhibitor	481.54
rosuvastatin calcium salt	147098-20-2	C22H26CaFN3O6S	D-antihyperlipidemic (-hydroxymethylglutayl-CoA-reductase inhibitor)	519.61
rotamicillin	55530-41-1	C28H31N5O5S	D-antibiotic	549.65
rotenolone; (1)-benzopyrano[3,4-b]furo[2,3-h](1)benzopyran-6(6aH)-one, 1,2,12,12a-alpha-tetrahydro- 6a-alpha-hydroxy-2-alpha-isopropenyl-8,9-dimethoxy-	509-96-6	C23H22O7	P-insecticide	410.42
rotenolone; see also CAS 509-96-6	545-76-6	C23H22O7	P-	410.42
rotenone	83-79-4	C23H22O6	P-insecticide, acaricide	394.42
rotenone, 6',7'-dihydro-6',7'-dihydroxy-	10585-57-6	C23H24O8	P-	428.44
rotenone, 8'-hydroxy-	4208-09-7	C23H22O7		410.42
rotigaptide	355151-12-1	unavailable	D-anti-arrhythmic	unavailable
rotigotine	99755-59-6	C19H25NOS	D-	315.48
rotoxamine	5560-77-0	C16H19ClN2O	D-antihistamine	290.79
rotraxate	92071-51-7	C17H23NO3	D-	289.37
rottlerin; mallotoxin	82-08-6	C30H28O8	D-protein kinase C-delta inhitor	516.55
roxadimate	58882-17-0	C15H23NO4	D-sunscreen agent	281.35
roxarsone; 4-hydroxy-3-nitrobenzenearsonic acid	121-19-7	C6H6AsNO6		263.04
roxatidine	78273-80-0	C19H28N2O4	D-antihistamine; H1-receptor antagonist	348.44
roxatidine acetate hydrochloride; CAS also 97744-01-9	93793-83-0	C19H29ClN2O4	D-anti-ulcerative, histamine H2 antagonist	384.90
roxibolone	60023-92-9	C21H28O5	D-	360.45
roxifiban	170902-47-3	C21H29N5O6	D-antithrombotic, fibrinogen receptor antagonist, prodrug	447.49
roxindole	112192-04-8	C23H26N2O	D-antidepressant	346.47
roxithromycin	80214-83-1	C41H76N2O15	D-antibiotic	837.06
roxolonium methylsulfate	53862-80-9	C38H63NO8S	D-	693.98
roxoperone	2804-00-4	C19H23FN2O3	D-neuroleptic	346.40
RP2B		C19H9Cl2N6Na3O9S3	dye	701.38
RPR103611	150840-75-8	C46H78N2O7	D-HIV-1 transcriptase inibitor	771.14
RPR-118031A		C25H21NO5	D-endothelin A antagonist	415.44
RPR-120844		C22H24N4O4S2	D-anticoagulant, factor Xa inhibitor, urokinase inhibitor	472.59

RPR-120844; ((7'-methoxy-2-naphthalenesulfonyl)methylamino)-2-oxopyrrolidin-3-yl-4-(2-(aminoiminomethyl)methylthiophene)amide hydrochloride		C21H22N4O4S2	D-anticoagulant, factor Xa inhibitor	458.56
RPR-130673; FXV-673		C33H32N4O4	D-anticoagulant, factor Xa inhibitor	548.64
RPR-130737		C21H21N5O4S2	D-anticoagulant, factor Xa inhibitor	471.56
RPR-208566		C34H35N3O5	D-anticoagulant, factor Xa inhibitor	565.67
RPR-208707		C20H18N4O3S2	D-factor Xa inhibitor	426.52
RPR-208707 analogue		C19H17N5O3S2	D-anticoagulant, factor Xa inhibitor	427.50
RPR-208815		C21H19N5O3S2	D-anticoagulant, factor Xa inhibitor	453.54
RPR-209685		C18H17ClN4O3S2	D-anticoagulant, factor Xa inhibitor	436.94
RS-14491		C19H13ClN4O	D-phosphodiesterase-4 inhibitor	348.79
RS-30199 [CAS for hydrochloride ??]	132895-75-1	C14H18ClN	D-5-HT-1A agonist	235.76
RTI-106		C16H21ClN2O	D-dopamine transporter effects	292.81
RTI-110		C15H18ClNO2		279.77
RTI-111		C16H19Cl2NO2	D-dopamine transporter effects	328.24
RTI-112		C17H22ClNO2	D-dopamine transporter effects	307.82
RTI-113		C21H23ClNO2	D-dopamine transporter effects	356.87
RTI-114		C18H25ClNO2	D-dopamine transporter effects	322.86
RTI-116		C21H22ClINO2	D-dopamine transporter effects	482.77
RTI-117		C19H28NO2	D-dopamine transporter effects	302.44
RTI-118		C15H19ClN2O	D-dopamine transporter effects	278.78
RTI-12		C18H23NO4	D-dopamine transporter effects	317.38
RTI-120		C22H26NO2	D-dopamine transporter effects	336.45
RTI-121	146145-21-3	C18H25INO2	D-dopamine transporter effects	414.31
RTI-122	146145-22-4	C21H23INO2	D-dopamine transporter effects	448.32
RTI-127		C21H32NO2	D-dopamine transporter effects	330.49
RTI-128		C16H20N2O3	D-dopamine transporter effects	288.35
RTI-129		C17H23ClN2O	D-dopamine transporter effects	306.84
RTI-13		C19H25NO4	D-dopamine transporter effects	331.41
RTI-133		C16H22N2O	D-dopamine transporter effects	258.36
RTI-134		C21H24NO2	D-dopamine transporter effects	322.43
RTI-135		C18H26NO2	D-dopamine transporter effects	288.41
RTI-14		C19H25NO4	D-dopamine transporter effects	331.41
RTI-146		C16H21ClN2O2	D-dopamine transporter effects	308.81
RTI-147		C19H25ClN2O	D-dopamine transporter effects	332.87
RTI-149		C21H30NO2	D-dopamine transporter effects	328.48
RTI-15		C22H23NO4	D-dopamine transporter effects	365.43
RTI-150		C20H28NO2	D-dopamine transporter effects	314.45
RTI-156		C20H27ClN2O	D-dopamine transporter effects	346.90
RTI-160		C18H24N2O3	D-dopamine transporter effects	316.40
RTI-183		C17H23ClN2O2	D-dopamine transporter effects	322.84
RTI-186		C18H26N2O2	D-dopamine transporter effects	302.42
RTI-190		C18H23ClNO2	D-dopamine transporter effects	320.84
RTI-191		C18H23INO2	D-dopamine transporter effects	412.29
RTI-192		C18H24N2O4	D-dopamine transporter effects	332.40
RTI-193		C19H26NO2	D-dopamine transporter effects	300.42
RTI-196		C16H21ClN2O2	D-dopamine transporter effects	308.81
RTI-198		C18H23ClN2O	D-dopamine transporter effects	318.85
RTI-203		C22H25ClNO2	D-dopamine transporter effects	370.90
RTI-204		C22H25ClNO2	D-dopamine transporter effects	370.90
RTI-205		C23H28NO2	D-dopamine transporter effects	350.48
RTI-206		C22H25ClNO2	D-dopamine transporter effects	370.90
RTI-207		C23H28NO2	D-dopamine transporter effects	350.48
RTI-208		C18H23ClN2O2	D-dopamine transporter effects	334.85
RTI-209		C23H28NO2	D-dopamine transporter effects	350.48
RTI-210		C22H25ClNO3	D-dopamine transporter effects	386.90
RTI-211		C22H25ClNO2	D-dopamine transporter effects	370.90
RTI-212		C21H22Cl2NO2	D-dopamine transporter effects	391.32
RTI-213		C23H28NO3	D-dopamine transporter effects	366.48
RTI-214		C19H25ClN2O2	D-dopamine transporter effects	348.87
RTI-215		C19H27ClN2O	D-dopamine transporter effects	334.89
RTI-221		C20H30N2O	D-dopamine transporter effects	314.47

RTI-222		C20H28N2O2	D-dopamine transporter effects	328.46
RTI-226		C22H25ClN2O	D-dopamine transporter effects	368.91
RTI-227		C18H23IN2O2	D-dopamine transporter effects	426.30
RTI-228		C17H23IN2O2	D-dopamine transporter effects	414.29
RTI-229		C19H25IN2O	D-dopamine transporter effects	424.33
RTI-31	130342-80-2	C16H20ClNO2	D-dopamine transporter effects	293.79
RTI-32; phenyltropane deriv.	130342-81-3	C17H23NO2	D-monoamine transport inhbitor	273.38
RTI-49		C25H29NO4	D-dopamine transporter effects	407.51
RTI-51		C16H20BrNO2	D-dopamine transporter effects	338.25
RTI-52		C23H25NO4	D-dopamine transporter effects	379.46
RTI-53		C24H27NO4	D-dopamine transporter effects	393.48
RTI-55 [CAS for (R-(R*,R*)-2,3-dihydroxybutanedioate (1:1), ??]	135500-23-1	C16H20INO2	D-dopamine transporter effects	385.24
RTI-66		C17H22N2O3	D-dopamine transporter effects	302.37
RTI-74		C25H27NO4	D-dopamine transporter effects	405.49
RTI-88		C16H21IN2O2	D-dopamine transporter effects	400.26
RU 18748	4004-68-6	C23H34O6		406.52
RU 18760	64313-94-6	C23H34O6		406.52
RU 21033		C14H19N	D-diazepam binding inhibitory activity	201.31
RU 22249		C13H17N	D-diazepam binding inhibitory activity	187.29
RU 22779	74183-64-5	C20H28O3S		348.50
RU 23739	65049-43-6	C24H30Cl2O4		453.41
RU 24476	65049-45-8	C22H28Cl2O3		411.37
RU 25055	67983-56-6	C24H26O2S		378.53
RU 25247		C17H15ClO4	D-diazepam binding inhibitory activity; hypolipidemic	318.76
RU 25253	67983-60-2	C23H30O2		338.49
RU 25593	67983-73-7	C26H27FO2		390.50
RU 25961	86616-98-0	C17H14Cl2O4	D-hypolipidemic	353.20
RU 28289	88256-64-8	C25H28O2S		392.56
RU 2999		C18H22O3		286.37
RU 3097	14531-92-1	C20H24O2		296.41
RU 38140	88256-65-9	C27H29FO2		404.52
rubidazone hydrochloride; Zorubicin hydrochloride	36508-71-1	C34H36ClN3O10	D-topoisomerase II inhibitor	682.13
rubidium	7440-17-7	Rb		85.47
rubidium hydroxide	1310-82-3	HORb		102.48
rubitecan	91421-42-0	C20H15N3O6	D-antineoplastic; topoisomerase I inhibitor	393.35
ruboxistaurin	169939-94-0	C28H28N4O3	D-proteinkinase C-beta inhibitor	468.56
rubratoxin B	21794-01-4	C26H30O11		518.52
rubrolide I		C17H8Br3ClO4	natural product in marine animals	551.43
rufinamide	106308-44-5	C10H8F2N4O	D-anticonvulsant, antilipemic agent	238.20
rufloxacin	101363-10-4	C17H18FN3O3S	D-antibacterial	363.41
rufloxacin hydrochloride	106017-08-7	C17H19ClFN3O3S	D-antibacterial	399.87
rufocromomycin	3930-19-6	C25H22N4O8	D-antibiotic, antineoplastic, antineoplastic, natural product,	506.47
rugulosin	23537-16-8	C30H22O10		542.50
rupatadine	158876-82-5	C26H26ClN3	D-platelet activating factor antagonist, histamine receptor antagonist	415.97
rupintrivir	223537-30-2	C31H39FN4O7	D-antiviral	598.67
rutamycin	1404-59-7	C44H72O11	D-antibiotic (antifungal), antibiotic (macrolide), antifungal, enzyme inhibitor; natural product, uncoupling agent	777.05
rutecarpine	84-26-4	C18H13N3O		287.32
ruthenium	7440-18-8	Ru		101.07
ruthenium(3+), (inosine)pentaamine-, trichloride	61483-80-5	C10H23Cl3N9O5Ru		556.78
ruthenium(II), chloropentaammine-, dichloride, (OC-6-22)-	18532-87-1	H15Cl2N5Ru		257.13
ruthenium(III) chloride	10049-08-8	Cl3Ru		207.43
ruthenium(III) chloride [n-hydrate]	14898-67-0	Cl3Ru		207.43
ruthenium(III), hexaammine-, trichloride, [hydrate]	14282-91-8	H18Cl3N6Ru		309.61
ruthenium(IV) oxide	12036-10-1	O2Ru		133.07
ruthenium(iV) oxide [hydrate]	32740-79-7	O2Ru		133.07

Rutile [mineral]	1317-80-2	O2Ti		79.90
rutin [sulfate]	12768-44-4	C27H30O16		610.52
rutin [trihydrate]; Vitamin P; flavone, 3-(O-beta-D-glucose-alpha-L-rhamnose), 5-OH, 7-OH, 3'-OH, 4'-OH	153-18-4	C27H30O16	D-anti-oxidant	610.52
ruvazone	20228-27-7	C12H14N2O4	D-anti-inflammatory agent (non-steroidal)	250.25
RVX; V-gas; phosphonothioic acid, methyl-, S-[2-(diethylamino)ethyl] O-(2-methylpropyl) ester	159939-87-4	C11H26NO2PS	World Customs Organization Schedule 1A01	267.37
RWJ 26442		C17H14ClF3N2O2S		402.82
RWJ 26824		C18H16ClF3N2O2S		416.85
RWJ 26825		C17H14ClF3N2O2S		402.82
RWJ 48085		C16H13Cl2FN2O2S		387.26
RWJ 48875		C16H12Cl4N2O2S		438.16
RWJ-314313	P1S-287-033	C16H14ClN3O	D-neuronal nicotinic acetylcholine receptor ligand	299.76
RX 783016	75638-63-0	C28H40N6O5	D-pain killing agent	540.66
RX 783030	72080-55-8	C28H40N6O6	D-pain killing agent	556.66
RXR		C23H30O2	D-insulin sensitizer	338.49
ryanodine	15662-33-6	C25H35NO9	P-insecticide	493.55
S-(-)-1-phenylethylamine	2627-86-3	C8H11N		121.18
S-(-)-3-(3-tert-butylamino)-1,2-propanediol	30315-46-9	C7H17NO2		147.22
S-(+)-4-vinyl GABA; S-4-amino-hexenoic acid	74046-07-4	C6H11NO2	D-enzyme inhibitor	129.16
S-(1-methyl-1-(4-methyl-2-oxocyclohexyl)ethyl) (1R-trans)ethanethioate	57074-34-7	C12H20O2S	fragrances & cosmetics	228.35
S-(triphenylmethyl)-L-cysteine	2799-07-7	C22H21NO2S	D-antimitotic agent	363.48
S12; phosphonothioic acid, methyl-, S-[2-[bis(1-methylethyl)amino]ethyl] O-cyclopentyl ester	85473-33-2	C14H30NO2PS	World Customs Organization Schedule 1A03	307.44
S1722		C26H22N4O6S2	D-NCBE-inhibitor; (sodium-bicarbonate-exchange-inhibitor)	550.61
S-20846		C38H55N3O6S	D-5-HT-1A antagonist	681.94
sabarubicin	211100-13-9	C32H37NO13	D-antineoplastic, antibiotic	643.64
sabcomeline	159912-53-5	C10H15N3O	D-nootropic agent	193.25
sabeluzole	104153-38-0	C22H26FN3O2S	D-nootropic agent	415.53
sabinaketone	513-20-2	C10H16	atmospheric oxidation product of terpenes	136.24
sabinene	3387-41-5	C10H16	natural product; constituent of nutmeg	136.24
sabiporide	261505-80-0	C18H19F3N6O2	D-(Na+/H+)-antiport inhibitor	408.38
saccharin	81-07-2	C7H5NO3S	D-	183.18
saccharin sodium salt dihydrate	82385-42-0	C7H8NNaO5S	D-sweetener	241.20
saccharin-calcium	6485-34-3	C14H8CaN2O6S2	D-	404.43
saccharin-sodium	128-44-9	C7H4NNaO3S	D-	205.16
S-adenosyl-L-methionine chloride; (3S)-5'-((3-amino-3-carboxypropyl)methylsulphonio)-5'-deoxyadenosine chloride	24346-00-7	C15H23ClN6O5S		434.90
S-adenosyl-L-methionine iodide	3493-13-8	C15H23IN6O5S		526.35
S-adenosyl-L-methionine toluenesulfonate salt	86562-85-8	C22H31N6O8S2		571.65
saffron; alpha-crocin	42553-65-1	C44H64O24		976.98
safinamide	133865-89-1	C17H19FN2O2	D-anticonvulsant	302.35
safingol	15639-50-6	C18H39NO2	D-antineoplastic [adjunct], antipsoriatic	301.51
safironil	134377-69-8	C15H23N3O4	D-	309.37
saframycin A	66082-27-7	C29H30N4O8	D-antibiotic	562.58
saframycin C	66082-29-9	C29H33N3O9	D-antibiotic	567.59
saframycin E	66082-31-3	C28H33N3O9	D-antibiotic	555.58
safranine O; CI 40240	477-73-6	C20H19ClN4	dye	350.85
safrole	94-59-7	C10H10O2	natural product; constituent of nutmeg	162.19
sagandipine	126294-30-2	C27H31FN2O5	D-calcium antagonist	482.55
sagopilone	305841-29-6	C30H41NO6S	C1[C@H](OCCO)[C@@H](O)[C@@H](O)[C@@H]1n1c2nc(SCCC)nc(c2nn1)N[C@H]1[C@@H](C1)c1cc(F)c(F)cc1	543.72
salacetamide	487-48-9	C9H9NO3	D-	179.17
salafibrate	64496-66-8	C32H32Cl2O10	D-	647.50

salantel	36093-47-7	C20H11Cl2I2NO3	D-	638.03
salazodine	22933-72-8	C18H15N5O6S	D-antirheumatic	429.41
salazosulfadimidine	2315-08-4	C19H17N5O5S	D-	427.44
salazosulfamide	139-56-0	C13H11N3O5S	D-	321.31
salazosulfathiazole	515-58-2	C16H12N4O5S2	D-	404.42
salbutamol (DL); see also CAS 18559-94-9	35763-26-9	C13H21NO3	D-	239.31
salcaprozic acid	183990-46-7	C15H21NO4	D-absorption promoter	279.34
salclobuzic acid	387825-03-8	C11H12ClNO4	D-pharmaceutical aid	257.67
salcolex [tetrahydrate]	28038-04-2	C12H19NO4	D-	241.29
saletamide	46803-81-0	C13H20N2O2	D-analgesic	236.31
salfluverine	587-49-5	C14H10F3NO2	D-	281.23
salicil, 3,3',5,5'-tetrachloro-	63992-65-4	C14H6Cl4O4		380.01
salicil, 3,3'-bis(4-sulfo-1-phenyl)azo-5,5'-dibromo-	63992-63-2	C26H16Br2N4O10S2		768.38
salicil, 5,5'-dibromo-2,2'-acetato-	63992-64-3	C18H12Br2O6		484.11
salicin	138-52-3	C13H18O7		286.28
salicylaldehyde, (5-nitro-2-pyridyl)hydrazone	24458-25-1	C12H10N4O3		258.24
salicylaldehyde, 3-chloromethyl-5-nitro-	16644-30-7	C8H6ClNO4	D-	215.59
salicylaldehyde, 4-amino-, thiosemicarbazone	63992-66-5	C8H10N4OS	D-	210.26
salicylaldehyde, 5-bromo-, (5-nitro-2-pyridyl)hydrazone	28058-30-2	C12H9BrN4O3	D-	337.14
salicylaldehyde, 5-chloro-, (5-nitro-2-pyridyl)hydrazone	28058-29-9	C12H9ClN4O3		292.68
salicylaldehyde, 5-chloro-, 3-thiosemicarbazone	20234-13-3	C8H8ClN3OS	D-	229.69
salicylaldehyde, 5-chloro-, O-(3-chlorobenzyl)oxime	33215-63-3	C14H11Cl2NO2		296.15
salicylaldehyde, O-(3-nitrobenzyl)oxime	33215-61-1	C14H12N2O4	D-	272.26
salicylaldehyde, thiosemicarbazone	5351-90-6	C8H9N3OS	D-	195.24
salicylaldoxime	94-67-7	C7H7NO2		137.14
salicylamide, 3,5-diisopropyl-N-(beta-hydroxyethyl)-	63992-46-1	C15H23NO3	D-	265.35
salicylamide, 3-phenyl-	4432-97-7	C13H11NO2	D-	213.24
salicylamide, 5-hydroxy-	52405-73-9	C7H7NO3	D-	153.14
salicylamide, 5-methoxy-	28534-37-4	C8H9NO3	D-	167.16
salicylamide, bromo-	6329-74-4	C7H6BrNO2		216.04
salicylamide, N-(2H-1,2,4-triazol-5-yl)-	36411-52-6	C9H8N4O2		204.19
salicylamide, N-(2-hydroxyethyl)-	24207-38-3	C9H11NO3	D-	181.19
salicylamide, N-(4-carboxyphenyl)acetyl-	63992-43-8	C16H13NO5	D-	299.28
salicylamide, N-(beta-hydroxyethyl)-3-phenyl-	63992-48-3	C15H15NO3	D-	257.29
salicylamide, N-(beta-hydroxyethyl)-5-iodo-3-phenyl-	63992-47-2	C15H14INO3	D-	383.18
salicylamide, N-(hydroxymethyl)-	13436-87-8	C8H9NO3	D-	167.16
salicylamide, N,N-dicyclohexyl-	63992-44-9	C19H27NO2	D-	301.43
salicylamide, N,N-diethyl-	19311-91-2	C11H15NO2	D-	193.25
salicylamide, N,N-diethyl-3-phenyl-	63992-45-0	C17H19NO2	D-	269.34
salicylamide, N,N-dimethyl-	1778-08-1	C9H11NO2	D-	165.19
salicylamide, N,N-dimethyl-3-phenyl-	46878-66-4	C15H15NO2	D-	241.29
salicylamide, N-cyclohexyl-	63762-70-9	C13H17NO2	D-	219.28
salicylamide, N-ethyl-	4611-42-1	C9H11NO2	D-	165.19
salicylamide, N-isopropyl-	551-35-9	C10H13NO2	D-	179.22
salicylamide, N-methyl-	1862-88-0	C8H9NO2	D-	151.16
salicylamide, O-acetyl-	5663-71-8	C9H9NO3		179.17
salicylanilide	87-17-2	C13H11NO2	P-fungicide	213.24
salicylanilide, 2'-chloro-3-nitro-5'-trifluoromethyl-	33713-13-2	C14H8ClF3N2O4	D-	360.67
salicylanilide, 3,4',5-tribromo- mixed with 3,5-dibromosalicylanilide	8015-34-7	C13H8Br3NO2	D-	449.94
salicylanilide, 3',4'-dichloro-3-nitro-	29378-25-4	C13H8Cl2N2O4		327.12
salicylanilide, 3,4'-dinitro-	39832-34-3	C13H9N3O6		303.23
salicylanilide, 3'-chloro-5-nitro-	6505-75-5	C13H9ClN2O4		292.68
salicylanilide, 4',5-dichloro-	1147-98-4	C13H9Cl2NO2		282.13
salicylanilide, 4'-bromo-3-nitro-	10515-47-6	C13H9BrN2O4		337.13
salicylanilide, 4'-bromo-5-nitro-	6490-96-6	C13H9BrN2O4		337.13
salicylanilide, 4'-fluoro-3-nitro-	4043-45-2	C13H9FN2O4		276.22
salicylanilide, 4'-iodo-3-nitro-	10515-48-7	C13H9IN2O4		384.13
salicylanilide, tribromo-	1322-38-9	C13H8Br3NO2		449.94
salicylhydrazide	936-02-7	C7H8N2O2		152.15
salicylhydroxamic acid	89-73-6	C7H7NO3		153.14
salicylic acid compd. with antipyrine (1:1)	520-07-0	C18H18N2O4		326.35

salicylic acid sodium	54-21-7	C7H5NaO3	D-antimicrombial, antipyretic analgesic, used in many preparations for topical application	160.10
salicylic acid, 2-isopropylhydrazide	3583-75-3	C10H14N2O2		194.23
salicylic acid, 3,5-dichloro-	320-72-9	C7H4Cl2O3		207.01
salicylic acid, 3-nitro-	85-38-1	C7H5NO5		183.12
salicylic acid, 3-phenyl-	304-06-3	C13H10O3	D-	214.22
salicylic acid, 3-phenylpropyl ester	24781-13-3	C16H16O3	D-	256.30
salicylic acid, 4-(2-iodoacetamido)-	4323-00-6	C9H8INO4	P-	321.07
salicylic acid, 4-acetamido-	50-86-2	C9H9NO4		195.17
salicylic acid, 4-amino-, 2-(diethylamino)ethyl ester, 4-aminosalicylate (1:1) (salt)	15767-73-4	C20H29N4O6		421.47
salicylic acid, 4-amino-, calcium salt (2:1)	133-15-3	C14H12CaN2O6	D-	344.34
salicylic acid, 4-amino-, sodium salt	133-10-8	C7H6NNaO3		175.12
salicylic acid, 4-nitro-	619-19-2	C7H5NO5		183.12
salicylic acid, 5-amino-, hydrochloride	6291-36-7	C7H8ClNO3		189.60
salicylic acid, 5-methoxy-, ethyl ester	22775-40-2	C10H12O4	D-	196.20
salicylic acid, acetate, anhydride	1466-82-6	C18H14O7		342.30
salicylic acid, acetate, calcium salt	69-46-5	C18H14CaO8		398.38
salicylic acid, acetate, sodium salt	493-53-8	C9H7NaO4		202.14
salicylic acid, butyl ester	2052-14-4	C11H14O3	fragrances & cosmetics	194.23
salicylic acid, butyrate	71974-02-2	C11H12O4		208.21
salicylic acid, chloroacetate	6090-79-5	C9H7ClO4		214.60
salicylic acid, dichloroacetate	3545-41-3	C9H6Cl2O4	P-	249.05
salicylic acid, fluoroacetate	364-71-6	C9H7FO4	D-	198.15
salicylic acid, hexanoate	5325-85-9	C13H16O4	D-	236.27
salicylic acid, isobutyl ester	87-19-4	C11H14O3	fragrances & cosmetics	194.23
salicylic acid, isopropyl ester, ester with O-methyl phosphoramidothioate	24353-61-5	C11H16NO4PS	D-	289.29
salicylic acid, mercuridi-, disodium salt	63992-02-9	C14H8HgNa2O6	D-	518.78
salicylic acid, methylenedi-	27496-82-8	C15H12O6		288.25
salicylic acid, monoammonium salt	528-94-9	C7H9NO3		155.15
salicylic acid, octadecyl ester	14971-14-3	C25H42O3		390.61
salicylic acid, p-butylamino-, 1-ethyl-4-piperidyl ester, hydrochloride	78308-37-9	C18H29ClN2O3		356.89
salicylic acid, p-butylamino-, 2-(diethylamino)ethyl ester, hydrochloride	528-97-2	C17H29ClN2O3		344.88
salicylic acid, p-butylamino-, 2-(dimethylamino)ethyl ester, hydrochloride	17284-75-2	C15H25ClN2O3		316.83
salicylic acid, propionate	6328-44-5	C10H10O4		194.19
salicylic acid, p-tert-butylphenyl ester	87-18-3	C17H18O3	D-	270.33
salicylic acid, p-tolyl ester	607-88-5	C14H12O3	fragrances & cosmetics	228.25
salicylic acid, triethanolamine monoester	2174-16-5	C13H19NO5	sunscreen component or light stabilizer	269.30
salinazid	495-84-1	C13H11N3O2	D-antimalarial, iron chelating agent	241.25
salinomycin	53003-10-4	C42H70O11	D-antibiotic, coccidiostats, natural product	751.01
salinosporamide A	A-304-0407	C15H20ClNO4	natural product from bacteria, strongly cytotoxic	313.78
salmefamol	18910-65-1	C19H25NO4	D-adrenergic beta-agonist, bronchodilator agent	331.41
salmeterol	89365-50-4	C25H37NO4	D-beta-2-adrenoceptor agonist, used as bronchodilator in the treatment of asthma	415.57
salmeterol xinafoate	94749-08-3	C46H61NO10	D-bronchodilator	787.99
salmisteine	89767-59-9	C14H15NO6S	D-	325.34
salnacedin	87573-01-1	C12H13N1O5S	D-anti-inflammatory	283.30
salprotoside	33779-37-2	unavailable	D-analgesic	unavailable
salsalate	552-94-3	C14H10O5	D-	258.23
salvarsan; arsphenamine	139-93-5	C12H16As2Cl2N2O2	D-antitreponemal agent	441.02
salverine	6376-26-7	C19H24N2O2	D-,	312.41
salvinorin-A	83729-01-5	C23H28O8	D-entheogenic, hallucinogenic	432.47
samandarine	467-51-6	C19H31NO2	D-natural poison from salamander skin	305.46
samarium	7440-19-9	Sm		150.35
samarium [153-Sm] lexidronam	154427-83-5	C6H17N2O12P4[153Sm]	D-diagnostic aid	587.02
samarium(III) chloride	10361-82-7	Cl3Sm		256.71
samarium(III) edetate	12611-57-3	C10H13LaN2O8		428.13
samarium(III) nitrate	10361-83-8	N3O9Sm		336.36

sameridine	143257-97-0	C21H34N2O	D-analgesic, anesthetic (local)	330.52
samixogrel	133276-80-9	C25H25ClN2O4S	D-platelet aggregation inhibitor	485.00
sampatrilat	129981-36-8	C26H40N4O9S	D-angiotensin-converting-enzyme inhibitor	584.69
sampirtine	115911-28-9	C12H12FN3	D-anti-inflammatory	217.25
sancycline	808-26-4	C21H24N2O6	D-antibacterial	400.43
sandaracopimaric acid	471-74-9	C20H30O2		302.46
sandwicensin	S-0001-036	C21H22O4		338.40
sanfetrinem	156769-21-0	C14H19NO5	D-antibiotic	281.31
sanguinarium chloride; also CAS 2447-54-3	5578-73-4	C20H14ClNO4	D-anti-inflammatory, antifungal, antimicrobial	367.79
sanjoinine A		C31H42N4O4	natural product from plants	534.70
sanjoinine G1		C31H44N4O5	natural product from plants	552.72
sanorex; Mazindol; 3H-imidazo[2,1-a]isoindol-5-ol, 5-(4-chlorophenyl)-2,5-dihydro-	22232-71-9	C16H13ClN2O	D-anorectic agent, dopamine reuptake inhibitor; on Schedule IV of CDSA (Canada)	284.74
santalol	11031-45-1	C15H24O	fragrances & cosmetics	220.36
santalol acetate	1323-00-8	C17H26O2		262.39
santalol phenylacetate	1323-75-7	C23H30O2		338.49
santonin	481-06-1	C15H18O3	natural product	246.31
santowhite	85-60-9	C26H38O2	Super Fund Site contaminant (USA)	382.59
sapacitabine	151823-14-2	C26H42N4O5	D-antineoplastic	490.64
sapargan		C19H22N2	natural alkaloid	278.40
saperconazole	110588-57-3	C35H38F2N8O4	D-antifungal	672.74
saphenamycin	83198-27-0	C23H18N2O5	D-antifungal, antihypertensive	402.41
saponarin	20310-89-8	C27H30O15		594.52
sapropterin, [saprisartan]	146623-69-0	C25H22BrF3N4O4S	D-angiotensin II receptor antagonist	611.44
saquinavir mesylate; Invirase; Fortovase	149845-06-7	C38H52N6O8S	D-HIV-1 reverse transcriptase inibitor	752.93
saquinavir; Ro 31-8959	127779-20-8	C37H48N6O5	D-HIV-1 reverse transcriptase inibitor	656.83
sarafloxacin	98105-99-8	C21H18F2N2O3	P-antibiotic (aquaculture)	384.38
sarakalim		C20H19F3N2O4	D-	408.38
saralasin	34273-10-4	C42H65N13O10	D-angiotensin-converting enzyme inhibitor, antihypertensive agent	912.06
saratoxin; paralytic shellfish poison		C12H22Cl2N6O4	natural toxin	385.25
sarcodictyin A		C27H35N3O6		497.59
sarcolysin	531-76-0	C13H18Cl2N2O2	D-tumor data, Superlist Classification Code: Overall Carcinogenic Evaluation: Group 2B	305.20
sarcophin A; oxireno[9,10]cyclotetradeca[1,2-b]furan-9(1aH)-one, 2,3,6,7,10a,13,14,14a-octahydro-1a,5,8,12-tetramethyl-, (1aS-(1aR*,4E,10aR*,11E,14aR*))	55038-27-2	C20H28O3		316.44
sarcophytol A	72629-69-7	C20H32O		288.47
sarcosine, N-(4-tolylsulfonyl)-, ethyl ester	63981-18-0	C12H17NO4S		271.33
sarcosine, N-(5-chloro-2-methoxyphenylazo)-	120-04-7	C10H12ClN3O3		257.68
sarcosine, N-dodecyl-, sodium salt	7631-98-3	C15H30NNaO2		279.40
sarcosine, N-stearoyl-	142-48-3	C21H41NO3		355.56
sarcosyl; lauryl sarcosine	97-78-9	C15H29NO3	fragrances & cosmetics	271.40
sardomozide	149400-88-4	C11H14N6	D-antineoplastic	230.27
saredutant	142001-63-6	C31H35Cl2N3O2	D-tachykinin receptor antagonist	552.55
sargramostim	123774-72-1	unavailable	D-antineutropenic, hematopoietic stimulant, immunomodulator	unavailable
sarin; O-isopropylmethylphosphonofluoridate; phosphonofluoridic acid, methyl-, 1-methylethyl ester	107-44-8	C4H10FO2P	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	140.09
saripidem	103844-86-6	C19H20ClN3O	D-anxiolytic	341.84
sarizotan	351862-32-3	C22H21FN2O	D-antipsychotic	348.42
sarkomycin	11031-48-4	C6H6O4		142.11
sarkosyl sodium	137-16-6	C15H28NNaO3		293.38
sarmazenil	78771-13-8	C15H14ClN3O3	D-	319.75
sarmoxicillin	67337-44-4	C21H27N3O6S	D-antibacterial	449.53
sarpagan-17-oic acid, methyl ester, (16S)-	975-77-9	C20H22N2O2		322.41

sarpicillin	40966-79-8	C21H27N3O5S	D-antibacterial	433.53
sarpogrelate	125926-17-2	C24H31NO6	D-platelet aggregation inhibitor	429.51
sarracine	2492-09-3	C19H29NO5		351.44
sarsasapogenin	126-19-2	C27H44O3		416.65
saruplase	99149-95-8	unavailable	D-fibrinolytic agent	unavailable
satavaptan	185913-78-4	C33H45N3O8S	D-vasopressin V2 receptor antagonist	643.80
saterinone	102669-89-6	C27H30N4O4	D-adrenergic alpha-antagonist, cardiotonic, phosphodiesterase inhibitor	474.56
satigrel	111753-73-2	C20H19NO4	D-platelet aggregation inhibitor	337.37
satranidazole	56302-13-7	C8H11N5O5S	D-amebicidal, antitrichomonal agent	289.27
satraplatin	129580-63-8	C10H22Cl2N2O4Pt	D-antineoplastic	500.29
satumomab	144058-40-2	unavailable	D-diagnostic aid	unavailable
saviprazole	121617-11-6	C15H10F7N3O2S2	D-	461.38
savoxepin	79262-46-7	C25H26N2O	D-antipsychotic agent, dopamine antagonist	370.50
saxagliptin	361442-04-8	C18H25N3O2	D-antidiabetic	315.42
saxitoxin dihydrochloride; STX dihydrochloride; paralytic shellfish poison; 1H,10H-pyrrolo[1,2-c]purine-10,10-diol, 2,6-diamino-4-[[(aminocarbonyl)oxy]methyl]-3a,4,8,9-tetrahydro-, dihydrochloride, [3aS-(3a-alpha,4-alpha,10aR*)]-	35554-08-6	C10H19Cl2N7O4	World Customs Organization Schedule 1A01; natural product: neurotoxin	372.21
saxitoxin; 1H,10H-pyrrolo[1,2-c]purine-10,10-diol, 2,6-diamino-4-[[(aminocarbonyl)oxy]methyl]-3a,4,8,9-tetrahydro-, (3aS,4R,10aS)-	35523-89-8	C10H17N7O4	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	299.29
SB 224289		C32H32N4O3	D-antishizophrenic	520.63
SB 258510		C21H24ClN3O3S2	D-antishizophrenic	466.02
SB 265123		C24H24N2O3	D-angiogenetic	388.47
SB 332235		C13H10Cl3N3O4S	D-anti-asthmatic	410.66
SB-203238		C32H51N5O5	D-HIV-1 protease inhibitor	585.79
SB-203386		C31H42N4O4	D-HIV-1 protease inhibitor	534.70
SB-204144	141396-10-3	C42H51N4O8P	D-HIV-1 protease inhibitor	770.86
SB-206343		C37H44N4O4	D-HIV-1 protease inhibitor	608.78
SB-209670	157659-79-5	C29H28O9	D-endothelin A,B antagonist	520.53
SB-214857		C23H32N4O4	D-; G-protein receptor antagonist	428.53
SB-217242		C29H30O8	D-endothelin A,B antagonist	506.55
SB-223245		C22H23N5O4	D-; G-protein receptor antagonist	421.46
SB-247083		C34H33ClN2O7	D-endothelin A antagonist	617.10
s-butylamine, N,N,-bis(2-chloroethyl)-, hydrochloride	64037-56-5	C8H18Cl3N	P-	234.60
SC-25324; dibenz(b,f)(1,4)oxazepine-10(11H)-carboxylic acid, 8-chloro-, 2 (1-oxooctyl)hydrazide	38955-19-0	C22H26ClN3O3		415.92
SC-537		C9H16N2O2	D-anti-asthmatic	184.24
SC-560		C17H12ClF3N2O	D-anti-arthritic	352.74
SC-58125; oxazolone/thiazolone COX-2 inhibitor; T-4065-020	162054-19-5	C17H12F4N2O2S	D-cyclooxygenase inhibitor	384.35
SC-58635 COX-2 inhibitory activity; T-4062-018		C17H13F3N2O2S	D-cyclooxygenase-2 inhibitor	366.36
SC-68448		C19H18Cl2N4O4	D-angiogenetic	437.28
scandium	7440-20-2	Sc		44.96
scandium(III) chloride	10361-84-9	Cl3Sc		151.31
scandium(III) fluoride	13709-47-2	F3Sc		101.95
sceleranecic acid		C10H18O7	natural product	250.25
sceleratinic acid		C10H17ClO6	natural product	268.69
SCH 38057	148749-35-3	C16H21ClN2O2	D-antiviral properties	308.81
SCH 48973	146949-21-5	C21H17Cl3O3	D-antiviral properties	423.72
SCH 56580		C28H27ClN2O	D-anticancer activity	442.99
Sch-351125		C28H37BrN4O3	D-CCR5 receptor antagonist; used in HIV-1 treatment	557.54
SCH-51866		C20H19F3N4O	D-phosphodiesterase inhibitor	388.39
sciadopitysin	521-34-6	C33H24O10		580.54
scillaren A	124-99-2	C36H52O13	P-	692.80
scillarenin	465-22-5	C24H32O4	natural product	384.52
scilliroside	507-60-8	C32H44O12	P-rodenticide	620.69

scillirosidine	507-59-5	C26H34O7	P-	458.55
sclerocitrin		C36H24O17	natural pigment from the fungus Scleroderma citrinum	728.57
sclerotamide		C26H29N3O5	D-anthelmintic, natural prduct	463.53
sclerotiorin	549-23-5	C21H23ClO5	NOH, natural organohalogen compound from fungus Penicillium multicolor	390.86
scopinast	145574-90-9	C31H31F2NO5	D-anti-allergic, anti-asthmatic	535.59
scopolamine hydrobromide [hydrate]	114-49-8	C17H22BrNO4	D-antimuscarinic	384.27
scopolamine hydrobromide [trihydrate]	6533-68-2	C17H22BrNO4		384.28
scopoletin; 7-hydroxy-6-methoxtcoumarin	92-61-5	C10H8O4	natural product	192.17
screwene	S-0001-037	C22H40		304.56
scyllo-inositol, 1-((((2-chloroethyl)nitrosoamino)carbonyl)amino)-1-desoxy-	58484-20-1	C9H16ClN3O7	D-	313.69
scytonemin	152075-98-4	C37H22N2O4	natural pigment	558.59
scytophycin B	104653-86-3	C45H73NO12		820.07
SD 31723	162476-39-3	C20H28O2Sn		419.13
SD 33608	162476-40-6	C10H14O2Sn		284.91
SD 7438; benzylidene methyl phosphorodithioate	2782-70-9	C11H18O5P2S3	P-	388.39
SD-146		C49H44N8O5	D-HIV-1 protease inhibitor	824.94
SD-152		C34H41N5O4	D-HIV-1 protease inhibitor	583.73
SDZ 35-682; 1HRV		C24H33N3O2	D-potential rhinovirus coat protein inhibitor	395.55
SDZ 880-061; 1VRH		C18H20N4O2S2	D-potential rhinovirus coat protein inhibitor	388.51
SDZ-GLC-756		C20H24N2OS	D-antiglaucoma activity; a mixed dopamine D1 antagonist and dopamine D2 receptor agonist	340.49
sebacic acid, dibutyl ester	109-43-3	C18H34O4		314.47
sebacic acid, dihydrazide	925-83-7	C10H22N4O2		230.31
sebacic acid, diimino ether, dihydrochloride	63981-19-1	C10H22Cl2N2O2	D-	273.20
sebacic acid, disodium salt	17265-14-4	C10H16Na2O4		246.21
sebacic acid; octamethylenedicarboxylic acid	111-20-6	C10H18O4		202.25
sebaconitrile	1871-96-1	C10H16N2		164.25
sebriplatin	110172-45-7	C11H20N2O4Pt	D-antineoplastic	439.38
sebuthylazine	7286-69-3	C9H16ClN5	P-herbicide	229.71
sec butylamine, DL	33966-50-6	C4H11N		73.14
secalciferol	55721-11-4	C27H44O3	D-regulator [calcium]	416.65
secalonic acid D	35287-69-5	C32H30O14	D-antiviral agent	638.58
secbumeton; Gs 14254	26259-45-0	C10H19N5O	P-herbicide	225.29
sec-butyl 3-methyl-2-butenethioate	34322-09-3	C9H16OS	fragrances & cosmetics	172.29
sec-butyl 3-methylbutanethioate	2432-91-9	C9H18OS	fragrances & cosmetics	174.31
sec-butyl 4-methylbenzoate	29240-30-0	C12H16O2		192.26
sec-butyl acetate, (+/-)	105-46-4	C6H12O2		116.16
sec-butyl ether	6863-58-7	C8H18O		130.23
sec-butyl isocyanate	15585-98-5	C5H9NO		99.13
sec-butyl propylamine	39190-67-5	C7H17N		115.22
sec-butyl sulfoxide	13153-06-5	C8H18OS		162.29
sec-butylamine	513-49-5	C4H11N		73.14
sec-butylnitrite	924-43-6	C4H9NO2		103.12
sechellogenin	24041-68-7	unavailable	natural product	unavailable
seclazone	29050-11-1	C10H8ClNO3	D-anti-inflammatory, uricosuric agent	225.63
secnidazole	3366-95-8	C7H11N3O3	D-antiprotozoal agent	185.18
secobarbital sodium	309-43-3	C12H17N2NaO3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	260.27
secobarbital; 5-allyl-5-(1-methylbutyl)barbituric acid	76-73-3	C12H18N2O3	D-	238.29
secoisolariciresinol; (R-(R*,R*))-2,3-bis((4-hydroxy-3-methoxyphenyl)methyl)butane-1,4-dio	29388-59-8	C20H26O6	natural product	362.42
secoverine	57558-44-8	C22H35NO2	D-parasympatholytic	345.53
secretin	1393-25-5	C30H54N10O11	D-	730.82
securamine A		C20H20BrClN4O	NOH, natural organohalogen compound from bryozoan Securiflustra securifrons	447.77
securamine B		C20H19Br2ClN4O	NOH, natural organohalogen compound from bryozoan Securiflustra securifrons	526.67

securamine C		C20H18BrClN4O2	NOH, natural organohalogen compound from bryozoan Securiflustra securifrons	461.75
securamine D		C20H19ClN4O2	NOH, natural organohalogen compound from bryozoan Securiflustra securifrons	382.85
securinine	5610-40-2	C13H15NO2	D-central nervous system stimulant, natural product, neuromuscular depolarizing agent.	217.27
sedecamycin	23477-98-7	C27H35NO8	D-antibacterial [veterinary], natural product	501.58
sedoheptulose	3019-74-7	C7H14O7		210.18
see also CAS 584-42-9, 1718-34-9	2243-76-7	C13H9N3O5	dye	287.23
see CAS 84057-94-3	103598-03-4	C17H27NO4		309.41
see CAS 10043-35-3	11113-50-1	unavailable		unavailable
see CAS 100490-36-6; tosufloxacin	108138-46-1	C19H15F3N4O3		404.35
see CAS 10101-41-4	13397-24-5	unavailable		unavailable
see CAS 103186-19-2	112665-43-7	unavailable		unavailable
see CAS 105827-78-9	138261-41-3	unavailable		unavailable
see CAS 108-31-6, maleic anhydride	113507-82-7	C4H2O3		98.06
see CAS 11084-85-8	56802-99-4	unavailable		unavailable
see CAS 11130-21-5	12070-10-9	unavailable		unavailable
see CAS 111-96-6	24424-51-9	unavailable		unavailable
see CAS 118949-22-7	129731-10-8	unavailable		unavailable
see CAS 12217-45-7	71033-12-0	unavailable		unavailable
see CAS 136-16-5	582-36-5	unavailable		unavailable
see CAS 1428-95-1	2609-46-3	unavailable		unavailable
see CAS 143-08-8	28473-21-4	unavailable	non-corrosive for skin	unavailable
see CAS 148408-55-6	114977-28-5	unavailable	D-antineoplastic	unavailable
see CAS 1519-70-6, 1,4-phenylenebis(thiourea)	159610-82-9	C8H10N4S2		226.32
see CAS 16079-88-2	32718-18-6	C5H6BrClN2O2	P-disinfectant, cooling water and ballast water biocide	241.48
see CAS 17095-24-8	12225-25-1	C26H21N5Na4O19S6		991.81
see CAS 175033-36-0	190442-10-5	unavailable		unavailable
see CAS 1779-48-2, phenylphosphinic acid	121124-97-8	C6H7O2P		142.09
see CAS 20296-29-1	589-98-0	unavailable		unavailable
see CAS 21087-78-5	37913-31-8	C15H21NO10S2	natural product in broccoli	439.46
see CAS 21959-57-9	28754-68-9	unavailable		unavailable
see CAS 24048-13-3	54082-68-7	C14H24O		208.34
see CAS 243-17-4, benzo[b]fluorene	30777-19-6	C17H12		216.28
see CAS 24720-09-0, (E)-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-buten-1 one	57549-92-5	C13H20O		192.30
see CAS 3179-90-6	1328-23-0	C18H18N2O6	dye	358.35
see CAS 3539-42-2	10192-62-8	unavailable		unavailable
see CAS 354-21-2	41834-16-6	C2HCl3F2		169.38
see CAS 3778-73-2	84711-20-6	unavailable		unavailable
see CAS 39255-32-8	28959-02-6	unavailable	fragrances & cosmetics	unavailable
see CAS 584-03-2	26171-83-5	C4H10O2		90.12
see CAS 58511-63-0	497-30-3	unavailable		unavailable
see CAS 590-00-1	24634-61-5	unavailable		unavailable
see CAS 6373-31-5	70321-39-0	C21H9Cl2NO3	dye	394.21
see CAS 63-89-8	2644-64-6	C40H80NO8P	liquid crystal	734.05
see CAS 6410-38-4	52683-49-5	unavailable		unavailable
see CAS 6410-38-4	59890-36-7	unavailable		unavailable
see CAS 64221-86-9	74431-23-5	unavailable		unavailable
see CAS 65213-48-1	68047-06-3	unavailable		unavailable
see CAS 68610-87-7	71872-66-7	unavailable		unavailable
see CAS 68610-87-7 or CAS 71872-66-7	72162-11-9	unavailable		unavailable
see CAS 68610-87-7 or CAS 72162-11-9	160611-26-7	unavailable		unavailable
see CAS 72-17-3	8026-79-7	unavailable	D-	unavailable
see CAS 72490-01-8	79127-80-3	unavailable		unavailable
see CAS 7487-88-9	18939-43-0	unavailable		unavailable
see CAS 7723-14-0	12185-10-3	unavailable		unavailable
see CAS 7758-87-4	10103-46-5	unavailable		unavailable
see CAS 7775-09-9	8026-10-6	unavailable	D-	unavailable

see CAS 7789-75-5	14542-23-5	unavailable		unavailable
see CAS 796-63-7	6533-00-2	C21H28O2		312.45
see CAS 80623-07-0	80657-64-3	C13H20O2	fragrances & cosmetics	208.30
see CAS 81603-65-8	101651-52-9	C18H19Cl2N3O4		412.27
see CAS 84-16-2	5635-50-7	C18H22O2	D-antineoplastic agent, hormonal, estrogen, non-steroidal	270.37
see CAS 85622-93-1	97716-75-1	unavailable		unavailable
see CAS 93793-83-0	97744-01-9	unavailable		unavailable
see CAS 94361-06-5	113096-99-4	unavailable		unavailable
see epoxiconazole; CAS 106325-08-0	133855-98-8	C17H13ClFN3O	P-fungicide	329.76
see Mitin FF, see CAS 3567-25-7	24019-05-4	C19H11Cl4N2NaO5S		544.17
seganserin	87729-89-3	C29H27F2N3O	D-antihypertensive agent, histamine H2 antagonist	471.55
segesterone	7690-08-6	C21H28O3	D-contraceptive	328.45
seglitide	81377-02-8	C44H57N9O6	D-hormone antagonist	808.00
selamectin	165108-07-6	C43H63NO11	D-	769.97
selegiline (R); Deprenyl (L)	14611-51-9	C13H17N	D-B-type monoamine oxidase inhibitor, used in treatment of Parkinson's disease	187.29
selegiline hydrochloride (R); Deprenyl	14611-52-0	C13H18ClN	D-B-type monoamine oxidase inhibitor, used in treatment of Parkinson's disease	223.75
selenic acid	7783-08-6	H2O4Se		144.97
selenide, dimethyl-	593-79-3	C2H6Se		109.03
seleninyl chloride	7791-23-3	Cl2OSe		165.86
selenious acid	7783-00-8	H2O3Se		128.97
selenious acid, monosodium salt	7782-82-3	HNaO3Se		150.95
selenium	7782-49-2	Se		78.96
selenium diethyldithiocarbamate	5456-28-0	C20H40N4S8Se		672.00
selenium dioxide	7446-08-4	O2Se		110.96
selenium disulfide	7488-56-4	S2Se		143.08
selenium fluoride	7783-79-1	F6Se		192.95
selenium sulfide	7446-34-6	SSe		111.02
selenium tetrakis(dimethyldithiocarbamate)	144-34-3	C12H24N4S8Se		559.82
selenium(I) chloride	10025-68-0	Cl2Se2		228.83
selenium(IV) chloride	10026-03-6	Cl4Se		220.77
selenium, (4-acetamidophenyl)dihydroxy-	63981-20-4	C10H13NO4S		381.29
selenocyanic acid, 2-oxo-2-(phenylamino)ethyl ester	63981-21-5	C9H8N2O2Se	P-	255.13
selenocyanic acid, benzyl ester	4671-93-6	C8H7NSe	P-	196.11
selenocyanic acid, p-nitrophenyl ester	19188-18-2	C7H4N2O2Se		227.08
selenocyanic acid, potassium salt	3425-46-5	CKNSe		144.08
selenomethionine (75-Se)	1187-56-0	C5H11NO2[75]Se	D-diagnostic aid for pancreas function determination	192.15
selenonium, trimethyl-	25930-79-4	C3H10Se		125.07
selenonium, trimethyl-, chloride	18987-38-7	C3H9ClSe		159.52
selenophen-2-boronic acid	35133-86-9	C4H5BO2Se		174.85
seletracetam	357336-74-4	C10H14F2N2O2	D-nootropic agent	232.23
selfotel	110347-85-8	C7H14NO5P	D-excitatory amino acid antagonist, NMDA antagonist	223.16
seliciclib; Roscovitine	186692-46-6	C19H26N6O	D-kinase inhibitor; antineoplastic	354.46
selligueain A	152378-18-2	C45H36O15		816.77
selodenoson	110299-05-3	C15H21N5O4	D-selective adenosine A1 receptor agonist	335.36
selprazine	103997-59-7	C24H31N3O3	D-	409.53
semapimod	352513-83-8	C34H52N18O2	D-immunomodulator	744.91
sematilide	101526-83-4	C14H23N3O3S	D-	313.42
semaxanib; SU-5416	194413-58-6	C15H14N2O	D-antineoplastic; angiogenetic	238.29
semduramicin	113378-31-7	C45H76O16	D-antibiotic, coccidiostat	873.09
semicarbazide, 1-(2-butylidene)-3-thio-	1752-40-5	C5H11N3S		145.23
semicarbazide, 1-(4-chlorobenzoyl)-4,4-dimethyl-	74037-21-1	C10H12ClN3O2		241.68
semicarbazide, 1-(4-hydroxy-3-methoxybenzylidene)-3-thio-	5351-92-8	C9H11N3O2S	P-	225.27
semicarbazide, 1-(alpha-methylbenzylidene)-3-thio-	2302-93-4	C9H11N3S		193.27
semicarbazide, 1,1-dimethyl-4-phenyl-3-thio-	6297-19-4	C9H13N3S		195.29
semicarbazide, 1,4-dibenzoyl-	16956-44-8	C15H13N3O3		283.29

semicarbazide, 1-acetyl-4-(4-chlorophenyl)-	17075-31-9	C9H10ClN3O2		227.65
semicarbazide, 1-benzoyl-3-thio-	5351-66-6	C8H9N3OS		195.24
semicarbazide, 1-benzoyl-4-(2-chloroethyl)-	17505-57-6	C10H12ClN3O2	D-	241.68
semicarbazide, 1-cinnamylidene-3-thio-	5351-70-2	C10H11N3S	D-	205.28
semicarbazide, 3-thio-4-o-tolyl-	614-10-8	C8H11N3S	D-	181.26
semicarbazide, 4-(2,4-dinitrophenyl)-	18345-18-1	C7H7N5O5		241.16
semicarbazide, 4,4'-(1,4-piperazinediylbis(trimethylene))bis(1-(4-acetamidobenzylidene)-	73954-16-2	C30H42N10O2S2		638.86
semicarbazide, 4,4',4''-phosphinylidynetris(1-phenyl-	16221-22-0	C21H24N9O4P		497.46
semicarbazide, 4-allyl-1,1-dimethyl-3-thio-	6297-32-1	C6H13N3S		159.25
semicarbazide, 4-allyl-1-phenyl-3-thio-	27421-87-0	C10H13N3S		207.30
semicarbazide, 4-allyl-3-thio-	3766-55-0	C4H9N3S		131.20
semicarbazide, 4-butyl-3-thio-1-(4-toluenesulfonyl)-	7143-94-4	C12H19N3O2S2		301.43
semicarbazide.HCl	563-41-7	CH6ClN3O		111.53
semioxamazide, 1-acetyl-2-phenyl-1,5,5-trimethyl-	519-65-3	C13H17N3O3	natural product	263.30
semorphone	88939-40-6	C19H24NO5	D-	346.40
semotiadil, (R)-isomer	116476-13-2	C29H32N2O6S	D-calcium channel antagonist, anti-arrhythmic	536.65
sempervirine	549-92-8	C19H16N2		272.35
semustine; 1-(2-chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea; methyl CCNU	13909-09-6	C10H18ClN3O2	D-antineoplastic, alkylating agent	247.72
senazodan	98326-32-0	C15H14N4O	D-cardiac stimulant	266.30
senecic acid	469-45-4	C10H16O5	natural product	216.23
senecionan		C18H29NO2	natural alkaloid	291.43
senecionan-11,16-dione, 12-hydroxy-, 4-oxide	13268-67-2	C18H25NO6		351.40
senecionan-11,16-dione, 6,12-dihydroxy-, (6-beta)-; (+)-anacrotine; crotalaburnine	5096-49-1	C18H25NO6	natural product	351.40
seneciphyllic acid		C10H14O5	natural product	214.22
seneciphylline	480-81-9	C18H23NO5	D-	333.38
senegalensin	68236-11-3	C25H28O5	D-quinone reductase inducer; natural product in hops	408.49
senkirkine	2318-18-5	C19H27NO6		365.43
sennidin B	517-44-2	C30H18O10		538.46
sennoside A	81-27-6	C30H16O10	D-antibiotic	536.45
sennoside A and sennoside B	517-43-1	C30H16O10	D-laxative agent	536.45
sennoside B	128-57-4	C42H38O20	D-antibiotic	862.75
sennoside C	37271-16-2	unavailable	D-antibiotic	unavailable
sennoside E	11137-63-6	C44H38O23	D-antibiotic	unavailable
sennoside G	66575-30-2	unavailable	D-antibiotic	unavailable
seocalcitol	134404-52-7	C30H46O3	D-vitamin D analogue	454.69
SEP-102SD	242456-95-7	unavailable		unavailable
sepazonium chloride	54143-54-3	C26H23Cl5N2O	D-anti-infective, topical	556.75
sepimostat	103926-64-3	C21H19N5O2	D-protease inhibitor	373.42
seprilose	133692-55-4	C16H30O6	D-antirheumatic	318.41
seproxetine	126924-38-7	C16H16F3NO	D-antidepressant	295.30
septamycin	54927-63-8	C47H80O16	D-antibiotic	901.14
sequifenadine	57734-69-7	C22H27NO	D-anti-arrhythmia agent, histamine H1 antagonist, serotonin antagonist	321.46
seractide	12279-41-3	C207H308N56O58S	D-	unavailable
seratrodast; CAS also 112665-43-7	103186-19-2	C22H26O4	D-anti-asthmatic, anti-inflammatory, thromboxane A2 receptor antagonist	354.45
serazapine	115313-22-9	C22H23N3O2	D-anxiolytic	361.44
serfibrate	54657-98-6	C16H20ClNO5S	D-	373.85
sergolexole	108674-86-8	C26H36N2O3	D-antimigraine agent	424.58
serine diacetic acid		C7H11NO7	chelator	221.17
serine, 2-(2,3,4-trihydroxybenzyl)hydrazide, monohydrochloride, DL-	14919-77-8	C10H16ClN3O5		293.71
serine, 3-(3,4-dihydroxyphenyl)-, DL-threo-	3916-18-5	C9H11NO5	D-	213.19
serine, L	56-45-1	C3H7NO3		105.09
serine, N-((2-chloroethyl)nitrosocarbamoyl)-, L-	80687-31-6	C6H10ClN3O5	D-	239.61
Ser-Leu-Ala-Ile-Val	143303-50-8	C23H43N5O7		501.62
Ser-Leu-Ile	126855-27-4	C15H29N3O5		331.41
sermetacin	57645-05-3	C22H21ClN2O6	D-anti-inflammatory	444.87

sermorelin	86168-78-7	C149H246N44O42S	D-	3357.94
serotonin creatinine sulfate [monohydrate]	61-47-2	C14H20N5O6S		386.41
serotonin; 5-hydroxytryptamine	50-67-9	C10H12N2O	D-antidepressant; 5-HT-agonist; natural product	176.22
serpentine [alkaloid] inner salt; 3,4,5,6-tetradehydroajmalicine	18786-24-8	C21H20N2O3		348.40
serrapeptase	37312-62-2	unavailable	D-	unavailable
sertaconazole [structure identical with rilmazafone, CAS 99539-25-6]	99592-32-2	C20H15Cl3N2OS	D-antifungal agent	437.78
sertindole	106516-24-9	C24H26ClFN4O	D-antipsychotic, antipsychotic, neuroleptic	440.95
sertraline (1S,4S)	79617-96-2	C17H17Cl2N	D-antidepressant; serotonin uptake inhibitor	306.24
sertraline hydrochloride	79559-97-0	C17H18Cl3N	D-	342.70
sertraline-desmethyl (1S,4S); CP 53261	87857-41-8	C16H15Cl2N	D-serotonin reuptake ihibitor	292.21
Ser-Tyr	21435-27-8	C12H16N2O5		268.27
serum albumin	9048-49-1	unavailable	D-diagnostic aid [blood volume determination], diagnostic aid [intrathecal imaging], radioactive agent, TSCA Flag: XU [exempt from reporting under IUR], TSCA UVCB	unavailable
serum gonadotrophin	9002-70-4	unavailable	D-hormone	unavailable
sesamex	51-14-9	C15H22O6	P-synergist	298.34
sesamin	607-80-7	C20H18O6	P-synergist for pyrethroid insecticides, natural product	354.36
sesamol	533-31-3	C7H6O3		138.12
sesasmolin; sesame oil	526-07-8	C20H18O7	P-insecticide	370.36
seselin	523-59-1	C16H16O3	D-; natural product	256.30
sesquiterpene lactone; T-4872-001		C15H18O4	D-antitumor activity	262.30
sesquiterpene lactone; T-4872-002		C17H20O5	D-antitumor activity	304.34
sesquiterpene lactone; T-4872-003		C19H24O5	D-antitumor activity	332.40
sesquiterpene lactone; T-4872-004		C20H26O5	D-antitumor activity	346.42
sesquiterpene lactone; T-4872-005		C15H18O4	D-antitumor activity	262.30
sesquiterpene lactone; T-4872-006		C15H20O4	D-antitumor activity	264.32
sesquiterpene lactone; T-4872-007		C17H22O5	D-antitumor activity	306.36
sesquiterpene lactone; T-4872-008		C20H28O5	D-antitumor activity	348.44
sesquiterpene lactone; T-4872-009		C20H26O6	D-antitumor activity	362.42
sesquiterpene lactone; T-4872-010		C20H26O6	D-antitumor activity	362.42
sesquiterpene lactone; T-4872-011		C20H26O6	D-antitumor activity	362.42
sesquiterpene lactone; T-4872-012		C17H24O5	D-antitumor activity	308.37
sesquiterpene lactone; T-4872-013		C15H20O5	D-antitumor activity	280.32
sesquiterpene lactone; T-4872-014		C20H28O6	D-antitumor activity	364.44
sesquiterpene lactone; T-4872-016		C15H22O4	D-antitumor activity	266.34
sesquiterpene lactone; T-4872-017		C17H24O5	D-antitumor activity	308.37
sesquiterpene lactone; T-4872-018		C17H24O6	D-antitumor activity	324.37
sesquiterpene lactone; T-4872-019		C19H26O7	D-antitumor activity	366.41
sesquiterpene lactone; T-4872-020		C19H26O6	D-antitumor activity	350.41
sesquiterpene lactone; T-4872-021		C20H28O6	D-antitumor activity	364.44
sesquiterpene lactone; T-4872-022		C20H28O6	D-antitumor activity	364.44
sesquiterpene lactone; T-4872-023		C17H20O5	D-antitumor activity	304.34
sesquiterpene lactone; T-4872-024		C15H20O2	D-antitumor activity	232.32
sesquiterpene lactone; T-4872-025		C15H20O3	D-antitumor activity	248.32
sesquiterpene lactone; T-4872-026		C17H22O4	D-antitumor activity	290.36
sesquiterpene lactone; T-4872-027		C15H20O2	D-antitumor activity	232.32
sesquiterpene lactone; T-4872-028		C15H20O2	D-antitumor activity	232.32
sesquiterpene lactone; T-4872-029		C15H18O3	D-antitumor activity	246.31
sesquiterpene lactone; T-4872-030		C15H20O3	D-antitumor activity	248.32
sesquiterpene lactone; T-4872-031		C15H20O3	D-antitumor activity	248.32
sesquiterpene lactone; T-4872-032		C15H20O3	D-antitumor activity	248.32
sesquiterpene lactone; T-4872-033		C15H22O3	D-antitumor activity	250.34
sesquiterpene lactone; T-4872-034		C15H18O4	D-antitumor activity	262.30
sesquiterpene lactone; T-4872-035		C15H18O4	D-antitumor activity	262.30
sesquiterpene lactone; T-4872-036		C15H20O3	D-antitumor activity	248.32
sesquiterpene lactone; T-4872-037		C15H22O3	D-antitumor activity	250.34
sesquiterpene lactone; T-4872-038		C15H18O4	D-antitumor activity	262.30
sesquiterpene lactone; T-4872-039		C20H26O5	D-antitumor activity	346.42

sesquiterpene lactone; T-4872-040		C15H20O3	D-antitumor activity	248.32
sesquiterpene lactone; T-4872-041		C15H16O5	D-antitumor activity	276.29
sesquiterpene lactone; T-4872-042		C17H18O6	D-antitumor activity	318.32
sesquiterpene lactone; T-4872-043		C15H16O5	D-antitumor activity	276.29
sesquiterpene lactone; T-4872-044		C17H18O6	D-antitumor activity	318.32
sesquiterpene lactone; T-4872-045		C19H20O6	D-antitumor activity	344.36
sesquiterpene lactone; T-4872-046		C15H18O5	D-antitumor activity	278.30
sesquiterpene lactone; T-4872-047		C15H20O5	D-antitumor activity	280.32
sesquiterpene lactone; T-4872-048		C17H22O5	D-antitumor activity	306.36
sesquiterpene lactone; T-4872-049		C21H26O7	D-antitumor activity	390.43
sesquiterpene lactone; T-4872-050		C21H27ClO7	D-antitumor activity	426.89
sesquiterpene lactone; T-4872-051		C21H26O7	D-antitumor activity	390.43
sesquiterpene lactone; T-4872-053		C15H20O3	D-antitumor activity	248.32
sesquiterpene lactone; T-4872-054		C15H20O3	D-antitumor activity	248.32
sesquiterpene lactone; T-4872-055		C19H24O6	D-antitumor activity	348.39
sesquiterpene lactone; T-4872-056		C22H26O8	D-antitumor activity	418.44
sesquiterpene lactone; T-4872-057		C22H28O7	D-antitumor activity	404.46
sesquiterpene lactone; T-4872-058		C15H20O4	D-antitumor activity	264.32
sesquiterpene lactone; T-4872-059		C15H20O4	D-antitumor activity	264.32
sesquiterpene lactone; T-4872-060		C15H20O4	D-antitumor activity	264.32
sesquiterpene lactone; T-4872-061		C15H18O4	D-antitumor activity	262.30
sesquiterpene lactone; T-4872-066		C19H20O7	D-antitumor activity	360.36
sesquiterpene lactone; T-4872-067		C20H22O7	D-antitumor activity	374.39
sesquiterpene lactone; T-4872-068		C15H16O6	D-antitumor activity	292.29
sesquiterpene lactone; T-4872-069		C17H18O7	D-antitumor activity	334.32
sesquiterpene lactone; T-4872-070		C19H22O7	D-antitumor activity	362.38
sesquiterpene; T-5141-006		C22H33ClO7	NOH, natural organohalogen compound from Pluchea arguta	444.95
sesquiterpene; T-5141-009		C15H25BrO	NOH, natural organohalogen compound from red alga Laurencia sp.	301.27
setafix X-11342	390359-18-9	unavailable		unavailable
setaglesin A		unavailable	textile processing auxiliary, dissolvent	unavailable
setastine	64294-95-7	C22H28ClNO	D-histamine H1 antagonist	357.92
setazindol	56481-43-7	C15H16ClNO	D-	261.75
sethoxydim	74051-80-2	C17H29NO3S	P-herbicide	327.48
sethoxydim-sulfoxide	114480-24-9	C17H29NO4S	P-herbicide, metabolite	343.48
S-ethyl chlorothioformate	2941-64-2	C3H5ClOS		124.58
S-ethyl-L-cysteine	2629-59-6	C5H11NO2S		149.21
setipafant	132418-35-0	C26H23ClN6O2S	D-anti-ulcer agent, platelet aggregation inhibitor	519.03
setiptiline	57262-94-9	C19H19N	D-antidepressant, serotonin antagonist	261.37
setoperone	86487-64-1	C21H24FN3O2S	D-antipsychotic, contrast media, serotonin antagonist	401.50
sevelamer [polymer of 1-chloro-2,3-epoxypropane and allylamine]; Renagel	52757-95-6	C6H12ClNO	D-gastrointestinal agent	149.62
sevitropium mesilate	88199-75-1	C24H29NO5S2	D-	475.63
sevoflurane	28523-86-6	C4H3F7O	D-anesthetic [inhalation]	200.05
sevopramide	57227-17-5	C29H43N3O3	D-	481.68
sezolamide	123308-22-5	C11H18N2O4S3	D-carbonic anhydrase inhibitor, used as glaucoma treatment agent	338.47
sfericase; alkaline Bacillus sphaericus proteinase	63551-77-9	unavailable	D-,	unavailable
S-hexyl octanethioate	55590-85-7	C14H28OS	Super Fund Site contaminant (USA)	244.44
shikimic acid	138-59-0	C7H10O5		174.15
shinorine		C13H20N2O8	natural pigment, amino acid	332.31
S-hydroprene; ethyl (2E,4E,7S)-trimethyl-2,4-dodecadienoate	65733-18-8	C17H30O2	P-insecticide, growth regulator	266.42
siagoside	100345-64-0	C73H129N3O30	D-	1528.83
sibenadet	154189-40-9	C22H28N2O5S2	D-dopamine receptor agonist; beta-adrenoceptor agonist	464.60
sibopirdine	122955-18-4	C23H18N4	D-nootropic agent	350.42
sibrafiban	172927-65-0	C20H28N4O6	D-fibrinogen receptor antagonist	420.47
sibutramine	106650-56-0	C17H26ClN	D-antidepressant, appetite depressant	279.85
sibutramine hydrochloride [anhydrous]	84485-00-7	C17H27Cl2N	D-	316.32
siccanin	22733-60-4	C22H30O3	D-antibiotic, antifungal	342.48

siduron	1982-49-6	C14H20N2O	P-herbicide	232.32
sifaprazine	131635-06-8	C18H22N2	D-antidepressant	266.39
sigmodal; 5-(2-bromoallyl)-5-(1-methylbutyl)barbituric acid	1216-40-6	C12H17BrN2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	317.19
siguazodan; CAS also 115344-47-3	99591-83-0	C14H16N6O	D-cyclic nucleotide phosphodiesterase 3 inhibitor, positive inotropic agent	284.32
siguazodan; see CAS 99591-83-0	115344-47-3	C14H16N6O		284.32
silacyclobutane	287-29-6	C3H8Si		72.18
silafluofen	105024-66-6	C25H29FO2Si	P-insecticide	408.59
silaid	41289-08-1	C17H21ClO2Si		320.89
silandrone	5055-42-5	C22H36O2Si	D-androgen	360.61
silane	7803-62-5	H4Si		32.12
silane, ((2-ethoxycarbonyl)ethyl)triethoxy-	6439-39-0	C11H24O5Si		264.39
silane, (3-cyanopropyl)diethoxy(methyl)-	1067-99-8	C9H19NO2Si		201.34
silane, (3-cyclohexenyl)trichloro-	10137-69-6	C6H9Cl3Si		215.58
silane, benzylchlorodimethyl-	1833-31-4	C9H13ClSi		184.74
silane, bis(thiocarbonyliminotrimethylene)bis(triethoxy-	63981-23-7	C20H44N2O6S2Si2		528.88
silane, chlorodiethoxy-	6485-91-2	C4H11ClO2Si		154.67
silane, chloromethylmethyldiethoxy-	2212-10-4	C6H15ClO2Si		182.72
silane, chloromethyl-trimethoxy-	5926-26-1	C4H11ClO3Si		170.67
silane, di-(2-ethylbutoxy)-di-(2-ethylhexoxy)-	10143-57-4	C28H60O4Si		488.87
silane, dichloroethylvinyl-	10138-21-3	C4H8Cl2Si		155.10
silane, diethoxy((2-ethoxycarbonyl)ethyl)methyl-	17963-09-6	C10H22O4Si		234.37
silane, diethoxy((2-ethoxycarbonyl)propyl)methyl-	6449-52-1	C11H24O4Si		248.39
silane, diethoxy((3-ethoxycarbonyl)propyl)methyl-	16068-01-2	C11H24O4Si		248.39
silane, diethyldifluoro-	358-06-5	C4H10F2Si		124.21
silane, diethylfluoroisopropoxy-	338-43-2	C7H17FOSi		164.30
silane, pentyltrimethoxy-	2996-95-4	C8H20O3Si		192.33
silane, trichloro(2,4,4-trimethylpentyl)-	18379-25-4	C8H17Cl3Si		247.67
silane, tris((1,1-dimethylethyl)dioxy)ethenyl-	15188-09-7	C14H30O6Si		322.47
silane, tris(2-chloroethoxy)-	10138-79-1	C6H13Cl3O3Si		267.61
silanetetramine, octamethyl-	1624-01-7	C8H24N4Si		204.39
silanetriamine, 1-ethyl-N,N,N',N',N'',N''-hexamethyl-	29489-57-4	C8H23N3Si		189.38
silanetriamine, N,N,N',N',N'',N''-hexamethyl-	15112-89-7	C6H19N3Si		161.32
silanol, diphenylmethyl-	778-25-6	C13H14OSi		214.34
silanol, triethyl-, sodium salt	7348-93-8	C6H15NaOSi		154.26
silanol, trimethyl-, lithium derivative	2004-14-0	C3H9LiOSi		96.13
sildenafil	139755-83-2	C22H30N6O4S	D-enzyme inhibitor, phosphodiesterase 5 inhibitor	474.58
sildenafil citrate; Viagra	171599-83-0	C28H38N6O11S	D-vasodilator, phosphodiesterase V-inhibitor	666.71
silibinine	22888-70-6	C25H22O10	natural product	482.44
silica, amorphous	7631-86-9	O2Si		60.08
silica, amorphous, precipitated and gel	112926-00-8	O2Si	P-	60.08
silicate(2-), hexafluoro-, zinc	16871-71-9	F6SiZn		207.44
silicic acid	7699-41-4	H2O3Si		78.10
silicic acid (H2SiO4), tetrakis(1-methylpropyl) ester	5089-76-9	C16H36O4Si		320.55
silicic acid (ortho)	10193-36-9	H4O4Si	irritant	96.11
silicic acid, 2-ethylbutyl ester	68037-57-0	C6H16O4Si		180.28
silicic acid, methyl ester	12002-26-5	CH6O4Si		110.14
silicic acid, tetra(2-fluoroethyl) ester	650-00-0	C8H16F4O4Si		280.29
silicic acid, tetrakis(1,1-dimethylpentyl) ester	63449-47-8	C28H60O4Si		488.87
silicic acid, tetrakis(2-chloroethyl) ester	18290-84-1	C8H16Cl4O4Si		346.11
silicon	7440-21-3	Si		28.09
silicon carbide	409-21-2	CSi	abrasive material	40.10
silicon nitride	12033-89-5	N4Si3		140.28
silicone oil	63148-62-9	C12H25ClO2S		268.85
silicristin	33889-69-9	C24H20O10	D-	468.41
silidianin	29782-68-1	C25H24O10	D-	484.46
silodosin	160970-54-7	C25H32F3N3O4	D-alpha-1a-adrenoreceptor antagonist	495.54
siloxane; MD3OH	13176-69-7	C9H28O4Si4		312.66
silperisone	140944-31-6	C15H24FNSi	D-central muscle relaxant	265.45

siltenzepine	98374-54-0	C21H24ClN3O2	D-anti-ulcerative	385.89
silteplase	131081-40-8	unavailable	D-fibrinolytic, thrombolytic; natural product	unavailable
silthiofam; N-allyl-4,5-dimethyl-2-(trimethylsilyl)thiophene-3-carboxamide	175217-20-6	C13H21NOSSi	P-fungicide	267.47
silver	7440-22-4	Ag		107.87
silver ammonium lactate	102492-24-0	C6H14AgNO6		304.05
silver ammonium sulfate	102262-34-0	H4AgNO4S		221.97
silver azide	13863-88-2	AgN3		149.89
silver carbonate; carbonic acid, disilver salt	534-16-7	CAg2O3		275.75
silver chloride	7783-90-6	AgCl		143.32
silver cyanide	506-64-9	CAgN		133.89
silver diammine nitrate; silver ammonium nitrate	23606-32-8	H6AgN3O3		203.94
silver fluoride	7775-41-9	AgF	P-fungicide, herbicide	126.87
silver nitrate	7761-88-8	AgNO3		169.87
silver terafluoroborate	14104-20-2	AgBF4		194.67
silver vanadium(V) oxide (AgVO3)	13497-94-4	AgO3V		206.81
silver(I) oxide	20667-12-3	Ag2O	D-; natural product	231.74
silver(II) fluoride	7783-95-1	AgF2		145.87
silver/gold/silicon/copper alloy; Ag 82, Au 10, Si 4.9, Cu 3.1	73064-67-2	AgAuCuSi		unavailable
silvex, isooctyl ester	32534-95-5	C17H23Cl3O3	Super Fund Site contaminant (USA)	381.73
silvex; 2-(2,4,5-trichlorophenoxy)propionic acid	93-72-1	C9H7Cl3O3	P-herbicide, growth regulator	269.51
simaldrate; aluminum magnesium silicopolydrate	12408-47-8	unavailable	D-	unavailable
simazine; sym-triazine, 2-chloro-4,6-bis(ethylamino)-	122-34-9	C7H12ClN5	P-herbicide	201.66
simazine-desethyl	1007-28-9	C5H8ClN5	P-metabolite	173.60
simeconazole; (Rs)-2-(4-fluorophenyl)-1-(1H-1,2,4-triazol-1-yl)-3-(trimethylsilyl)propan-2-ol	149508-90-7	C14H20FN3OSi	P-fungicide	293.42
simendan	131741-08-7	C14H12N6O	D-anti-arrhythmic, cardiotonic agent, phosphodiesterase inhibitor, vasodilator agent	280.29
simethicone [principal structure component shown]	8050-81-5	C10H30O3Si4	D-antifoaming agent, used in treatment of flatulence	310.69
simeton	673-04-1	C8H15N5O	P-herbicide	197.24
simetride	154-82-5	C28H38N2O6	D-	498.62
simetryn	1014-70-6	C8H15N5S	P-herbicide	213.30
simfibrate	14929-11-4	C23H26Cl2O6	D-antilipemic agent	469.36
simocyclinone D8		C46H42ClNO18	natural product, from bacteria	932.28
simotaxel	791635-59-1	C46H57NO15S	D-antineoplastic	896.02
simplexin	1404-62-2	C30H44O8		532.67
simplexin, 12-(benzoyloxy)-22,23,24,25-tetradehydro-, (12-beta,22E,24E)-	60195-70-2	C37H44O10		648.75
simplexin, 22,23,24,25-tetradehydro-	92219-48-2	C30H40O8		528.64
simtrazene	5579-27-1	C14H16N4	D-antineoplastic	240.31
simvastatin; Zocor	79902-63-9	C25H38O5	D-HMG-CoA-reductase inhibitor	418.57
sinapaldehyde	4206-58-0	C11H12O4		208.21
sincalide	25126-32-3	C49H62N10O16S3	D-choleretic, dopamine agent	1143.28
s-indacene	267-21-0	C12H8		152.20
sinefungin	58944-73-3	C15H23N7O5	D-antibiotic, antifungal, antifungal, antimalarials, antiprotozoal agent, natural product	381.39
sinensetin	2306-27-6	C20H20O7		372.37
sinirgin potassium; allyl glucosinolate potasium salt	3952-98-5	C10H16KNO9S2	natural product in broccoli	397.46
sinirgin; allyl glucosinolate	534-69-0	C10H17NO9S2	natural product in broccoli	359.37
sinitrodil	143248-63-9	C10H10N2O5	D-vasodilator	238.20
sintofen	130561-48-7	C18H15ClN2O5		374.78
sintropium bromide	79467-19-9	C19H36BrNO2	D-parasympatholytic	390.41
sipatrigine	130800-90-7	C15H16Cl3N5	D-nootropic, neuroprotective agent, neurotransmitter uptake inhibitor	372.69
siplizumab	288392-69-8	unavailable	D-treatment of auto-immune diseases/immune disorders	unavailable
sipoglitazar	342026-92-0	C25H25N3O4S	D-antidiabetic	463.56
siramesine	147817-50-3	C30H31FN2O	D-	454.59
siratiazem	138778-28-6	C24H30N2O4S	D-anti-arrhythmic	442.58
Sirius Light Brown 6RLL		C35H20N6Na4O13S2	dye	888.66
sirolimus; Rapamune; Rapamycin	53123-88-9	C51H81NO11	D-antibiotic	884.20

sisomicin	32385-11-8	C19H37N5O7	D-antibacterial, antibiotic (aminoglycoside),	447.53
S-isopropyl 3-methylthiobutyrate	34322-06-0	C8H16OS	fragrances & cosmetics	160.28
S-isopropyl 3-methylthiocrotonate	34365-79-2	C8H14OS	fragrances & cosmetics	158.26
S-isopropylisothiourea hydrobromide	4269-97-0	C4H11BrN2S	D-nitric oxide inhibitor	199.12
sisotek; pregna-1,4-diene-3,20-dione, 9-fluoro-11-beta,17,21-trihydroxy-16 alpha-methyl-, 21-3-sulfobenzoate, monosodium salt	3936-02-5	C29H32FNaO9S		598.62
sissotrin; biochanin A-7-glucoside	5928-26-7	unavailable		unavailable
sitafloxacine; DU 6859	127254-12-0	C19H18ClF2N3O3	D-antibacterial	409.82
sitagliptin	486460-32-6	C16H15F6N5O	D-antidiabetic	407.32
sitalidone	108894-39-9	C23H29ClN2O5S	D-diuretic, hypolipidemic	481.01
sitamaquine; WR-6026; 8-((6-(diethylamino)hexyl)amino)-6-methoxy-4-methylquinoline	57695-04-2	C21H33N3O	D-antiprotozoal	343.51
sitaxsentan; sitaxentan; TBC11251	184036-34-8	C18H15ClN2O6S2	D-endothelin A antagonist	454.91
sitofibrate	55902-94-8	C39H59ClO3	D-	611.35
sitogluside; daucosterol, 3beta-(beta-D-glucose)	474-58-8	C35H60O6	D-antiprostatic hypertrophy, natural product	576.86
sitosterol alpha1; (3beta,24E)-4-methylstigmasta-7,24(28)-dien-3-ol	474-40-8	C30H50O	D-anticholinesteremic	426.73
sivelestat	127373-66-4	C20H22N2O7S	D-elastase inhibitor	434.47
sivelestat sodium [tetrahydrate]	201677-61-4	C20H21N2NaO7S	D-human neutrophil elastase inhibitor; used in treatment of acute lung injury associated with systemic inflammatory response syndrome (SIRS)	456.45
sizofiran	9050-67-3	C24H42O21	D-adjuvant, immunologic, antineoplastic agent, phytogenic	666.58
SJ-3366		C20H22N2O3	D-HIV-1 reverse transcriptase inhibitor	338.41
SKF 89124	81654-62-8	C16H24N2O2		276.38
SKF 89976A hydrochloride; 1-(4,4-diphenyl-3-butenyl)-3-piperidinecarboxylic acid HCl	85375-15-1	C22H26ClNO2	D-GABA uptake inhibitor	371.90
SKF-93619		C25H28N4O2S		448.59
SL 59,1227		C25H36N6O2	D-NHE-inhibitor; (sodium-hydrogen-exchange)-inhibitor	452.60
SM-20220		C11H12N4O	D-NHE-inhibitor; cerebral infarct protectant	216.24
S-methyl-L-thiocitrulline dihydrochloride; L-ornithine, N5-[imino(methylthio)methyl]-, dihydrochloride		C7H17Cl2N3O2S	D-nitric oxide inhibitor	278.20
smilagenin	126-18-1	C27H44O3		416.65
SN-429		C24H22N6O3S	D-factor Xa inhibitor	474.54
snoutene	S-0001-038	C11H12		144.22
soblitodin	149606-27-9	C39H67N5O6	D-antineoplastic	701.99
sobuzoxane	98631-95-9	C22H34N4O10	D-antineoplastic agent	514.53
S-octyl chlorothioformate	13889-96-8	C9H17ClOS		208.75
sodelglitazar	447406-78-2	C23H21F4NO3S2	D-antidiabetic	499.54
sodium	7440-23-5	Na		22.99
sodium [5-chloro-3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphophenyl)-1H pyrazol-4-yl]azo]-2-hydroxybenzenesulphonato(4-)]chromate(1-	82933-90-2	C16H9ClCrN4Na2O8S2	dye	582.82
sodium 1-amino-4-bromo-9,10-dioxoanthracene-2-sulfonate	6258-06-6	C14H7BrNNaO5S		404.17
sodium 2,4-dichlorophenoxyacetate	2702-72-9	C8H5Cl2NaO3		243.02
sodium 2-hydroxyethanesulfonate; sodium isethionate	1562-00-1	C8H9NaO4S		224.21
sodium 2-hydroxy-propionate	867-56-1	C3H5NaO3		112.06
sodium 2-propene-2-methyl-1-sulfonate	1561-92-8	C4H7NaO3S		158.15
sodium 3-aminobenzenesulfonate	1126-34-7	C6H6NNaO3S		195.17
sodium 3-diethylaminobenzenesulfonate	5123-63-7	C10H14NNaO3S		251.28
sodium 4-(2-methyl-4-chlorophenoxy)butyrate	6062-26-6	C11H12ClNaO3	P-	250.66
sodium 4-chloro-3-nitrobenzenesulfonate	17691-19-9	C6H3ClNNaO5S		259.60
sodium 4-nonanoyloxybenzenesulfonate; NOBS	89740-11-4	C15H21NaO4S	laundry bleaching activator	320.38
sodium acetrizoate	129-63-5	C9H5I3NNaO3		578.84
sodium acrylate	7446-81-3	C3H3NaO2		94.05
sodium acrylate polyacrylamide [polymer]		C7H10NNaO3	surfactant/flocculant, used in kimberlite processing	179.15
sodium alanate; aluminate (1-), tetrahydro-, sodium	13770-96-2	H4AlNa	reducing agent; potential hydrogen carrier	54.00
sodium alkyl (branched type, C= 10-15) benzenesulfonate	A-5375-446	unavailable		unavailable

sodium aluminate	1302-42-7	AlNaO2	flame retardant	81.97
sodium antimonate	15432-85-6	NaO3Sb	flame retardant	192.74
sodium arsenate	7631-89-2	H2AsNaO4		163.92
sodium arsenite	7784-46-5	AsNaO2		129.91
sodium ascorbate, L	134-03-2	C6H7NaO6		198.11
sodium azide	26628-22-8	N3Na		65.01
sodium beta-glycerophosphate [pentahydrate]	131101-27-4	C3H7Na2O6P		216.04
sodium bicarbonate	144-55-8	CHNaO3	non-corrosive for skin	84.01
sodium bifluoride	1333-83-1	HF2Na	P-inert ingredient	61.99
sodium bismuthate	12232-99-4	BiNaO3	irritant	279.97
sodium bisulfite	7631-90-5	HNaO3S	flame retardant; non-corrosive for skin	104.06
sodium bithionolate	6385-58-6	C12H4Cl4Na2O2S		400.01
sodium borate [pentahydrate]	12179-04-3	B4Na2O7		201.22
sodium borocaptate (10-B)	103831-41-0	unavailable	D-antineoplastic	unavailable
sodium borohydride	16940-66-2	H4BNa		37.83
sodium bromate	7789-38-0	BrNaO3		150.89
sodium bromide	7647-15-6	BrNa	P-slimicide and/or water conditioning agent	102.89
sodium butoxide; sodium n-butylate	2372-45-4	C4H9NaO		96.10
sodium caprylate	191591-40-9	C8H15NaO2		166.20
sodium carbonate	497-19-8	CNa2O3		105.99
sodium carbonate-bicarbonate	533-96-0	C2HNa3O6		105.99
sodium caseinate	9005-46-3	unavailable		unavailable
sodium chlorate	7775-09-9	ClNaO3	P-herbicide	106.44
sodium chloride	7647-14-5	ClNa		58.44
sodium chlorite	7758-19-2	ClNaO2	P-slimicide and/or water conditioning agent	90.44
sodium chromate	7775-11-3	CrNa2O4		161.98
sodium chromate [51-Cr]	10039-53-9	[51]CrNaO4	D-radioactive tracer	137.99
sodium copper chlorophyllin	28302-36-5	C34H29Cu1N4O7.3Na		738.15
sodium cyanate	917-61-3	CNNaO		65.01
sodium cyanide	143-33-9	CNNa		49.01
sodium dehydroacetate; 2H-pyran-2,4(3H)-dione, 3-acetyl-6-methyl-, sodium salt	4418-26-2	C8H7NaO4		190.13
sodium D-glucuronate [monohydrate], see also CAS 14984-34-0	7182-77-6	C6H9NaO7	P-	216.12
sodium dibunate	14992-59-7	C18H23NaO3S	D-antitussive agent	342.43
sodium dichromate	10588-01-9	Cr2Na2O7		261.97
sodium dichromate dihydrate	7789-12-0	H4Cr2Na2O9		261.96
sodium dicyanoamide	1934-75-4	C2N3Na		89.03
sodium diethyldithiocarbamate	148-18-5	C5H10NNaS2		171.25
sodium dihydrogen citrate	18996-35-5	C6H7NaO7		214.11
sodium dihydrogen phosphate	7558-80-7	H2NaO4P	P-slimicide and/or water conditioning agent	119.98
sodium dihydrogen phosphate [dihydrate]	13472-35-0	H2NaO4P		119.98
sodium dimethyldithiocarbamate	128-04-1	C3H6NNaS2		143.20
sodium diphenylamine-4-sulfonate	6152-67-6	C12H10NNaO3S		271.27
sodium diprotrizoate	129-57-7	C13H12I3N2NaO4		663.95
sodium fluoride	7681-49-4	FNa	P-insectcidal	41.99
sodium gentisate	4955-90-2	C7H5NaO4	D-	176.10
sodium glucaspaldrate; sodium bis(acetato)tetrakis(glyconato(2-))bis(salicylato(2-)) dialuminate [dihydrate]	12214-50-5	C42H52Al2Na8O38	D-	unavailable
sodium glucopyranosyl sulphide	10593-29-0	C6H11NaO5S		218.20
sodium hexachloroplatinate(IV) [hexahydrate]	19763-90-7	Cl6Na2Pt		453.79
sodium hexacyclonate	7009-49-6	C9H15NaO3	D-	194.21
sodium hexafluoroarsenate	12005-86-6	AsF6Na		211.90
sodium hexafluorophosphate	21324-39-0	F6NaP		167.95
sodium hexafluorosilicate	16893-85-9	F6Na2Si	P-insecticide	188.06
sodium hexahydroxoantimonate	33908-66-6	NaO3Sb		192.74
sodium hexametaphosphate	10124-56-8	Na6O18P6		611.77
sodium hydride (NaH)	7646-69-7	HNa		24.00
sodium hydrogen di(acetate)	126-96-5	C4H7NaO4		143.09
sodium hydrogensulfate	7681-38-1	HNaO4S		120.06

sodium hydrogensulfide	16721-80-5	HNaS		56.06
sodium hydrosulfite; sodium dithionite	7775-14-6	Na2O4S2		174.10
sodium hydroxide	1310-73-2	HNaO		40.00
sodium hydroxymethylglycinate; sodium hydroxymethylamino acetate,	70161-44-3	C3H6NNaO3	P-fungistat, bacteriostat	127.07
sodium hypobromide	13824-96-9	BrNaO	P-disinfectant, cooling water and ballast water biocide	118.90
sodium hypochlorite	7681-52-9	ClNaO	P-slimicide and/or water conditioning agent	74.44
sodium hypochlorite [pentahydrate]	10022-70-5	ClNaO		74.44
sodium iodate	7681-55-2	INaO3		197.89
sodium iodide	7681-82-5	INa		149.89
sodium iodide [125-I]	24359-64-6	INa	D-diagnostic aid [thyroid function determination], radioactive agent	149.89
sodium iodide [131-I]	7790-26-3	INa	D-antineoplastic, diagnostic aid [thyroid function determination], radioactive agent, TSCA Flag: XU [exempt from reporting under IUR]	153.99
sodium iodohippurate [131-I]	881-17-4	C9H7INNaO3	D-diagnostic aid [renal function determination], radioactive agent	327.05
sodium iopodate	1221-56-3	C12H12I3N2NaO2	D-diagnostic aid (radiopaque medium)	619.94
sodium iotalamate [125-I]	17692-74-9	C12H11I2N2NaO4	D-radioactive agent	524.03
sodium iotalamate [131-I]	15845-98-4	C11H11I3N2NaO4	D-radioactive agent	651.21
sodium iso-nonanoyloxybenzenesulfonate; SINOS	123354-92-7	C15H21NaO5S	laundry bleaching activator ?	336.38
sodium lactate	72-17-3	C3H5NaO3		112.06
sodium lauroyl isethionate	7381-01-3	C14H27NaO5S		330.41
sodium lauryl myristyl [poly]ether sulfate	68891-38-3	unavailable	surfactant	unavailable
sodium L-glutamate	16177-21-2	C5H9NO4		147.13
sodium mannitol antimonate	6963-70-8	C6H12NaO8Sb		356.89
sodium metabisulfite; disulfurous acid disodium	7681-57-4	Na2O5S2		190.10
sodium metaphosphate	10361-03-2	NaO3P	P-slimicide and/or water conditioning agent	101.96
sodium metasilicate (Na2SiO3)	6834-92-0	Na2O3Si		122.06
sodium methoxide	124-41-4	CH3NaO		54.02
sodium methyl mercaptan	5188-07-8	CH3NaS		70.08
sodium metrizoate	7225-61-8	C12H10I3N2NaO4	D-diagnostic aid [radiopaque medium]	649.92
sodium morrhuate [mixture of several compounds]	8031-09-2	unavailable	D-sodium salts of the fatty acids in cod liver oil; an irritant and sclerosing agent used to treat varicose veins and arthritic joints	unavailable
sodium naphthenate; [model structure]	61790-13-4	C18H31NaO2		302.43
sodium niobate	12034-09-2	NaNbO3		163.89
sodium nitrate	7631-99-4	NNaO3		84.99
sodium nitrite	7632-00-0	NNaO2	P-slimicide and/or water conditioning agent	69.00
sodium nitroprusside	15078-28-1	C5FeN6NaO	D-vasodilator; used in emergencies to lower blood pressure or to improve cardiac function; it is also an indicator for free sulfhydryl groups in proteins	238.93
sodium octanoate	1984-06-1	C8H15NaO2		166.20
sodium O-phenylphenate [tetrahydrate]	6152-33-6	C12H9NaO		192.19
sodium oxalate	62-76-0	C2Na2O4		134.00
sodium oxide	1313-59-3	Na2O		61.98
sodium oxyhyponitrite (OXI/NO)	13826-64-7	N2Na2O3		121.99
sodium pantothenate	867-81-2	C9H17NO5		219.24
sodium perborate hydrate	11138-47-9	H2BNaO4		99.81
sodium perborate tetrahydrate	10486-00-7	H8BNaO7	laundry bleaching agent	153.86
sodium perchlorate	7601-89-0	ClNaO4		122.44
sodium perchlorate..(H2O)	7791-07-3	ClNaO4		140.46
sodium permanganate	10101-50-5	MnNaO4		141.92
sodium peroxide	1313-60-6	Na2O2	D-	77.98
sodium phenoxide	139-02-6	C6H5NaO		116.09
sodium phosphate [32-P]	8027-28-9	H2NaO4P	D-	119.98
sodium phosphinate	7681-53-0	H2NaO2P		87.98
sodium picofosfate	36175-05-0	C18H13N1Na4O8P2	D-	525.21

sodium picosulfate	10040-45-6	C18H13NNa2O8S2	D-cathartic	481.41
sodium polyacrylate [structure shown is monomer]	9003-04-7	C3H5NaO2		96.06
sodium polysulfide	1344-08-7	Na2S6		238.36
sodium prop-2-enesulfonate	2495-39-8	C3H5NaO3S		144.12
sodium p-vinylbenzenesulfonate	27457-28-9	C8H7NaO3S		206.19
sodium selenate(VI)	13410-01-0	Na2O4Se	P-insecticide	188.94
sodium selenide	1313-85-5	Na2Se		124.94
sodium selenite(IV)	10102-18-8	Na2O3Se		172.94
sodium silicate [9x(H2O)]	1344-09-8	Na2O3Si	P-slimicide and/or water conditioning agent; flame retardant	122.06
sodium stannate	12058-66-1	Na2O3Sn	flame retardant	212.67
sodium stearoyl-2-lactylate	25383-99-7	C24H43NaO6		450.59
sodium stibocaptate	3064-61-7	C12H6Na6O12S6Sb2	D-	915.99
sodium sulfanilate	515-74-2	C6H6NNaO3S		195.17
sodium sulfate	7757-82-6	Na2O4S		142.04
sodium sulfide	1313-82-2	Na2S		78.04
sodium sulfide nonahydrate	1313-84-4	H18Na2O9S	flame retardant	240.18
sodium tetracyanocuprate		C4CuN4Na2		213.59
sodium tetrafluoroborate	13755-29-8	BF4Na		109.79
sodium timerfonate	5964-24-9	C8H9HgNaO3S2	D-anti-infective, topical	440.86
sodium trimetaphosphate	7785-84-4	Na3O9P3		305.89
sodium trimethylammonium chloride		C3H9ClNNa		117.55
sodium tungstate [dihydrate]	10213-10-2	Na2O4W		293.83
sodium tyropanoate	7246-21-1	C15H17I3NNaO3	D-diagnostic aid [radiopaque medium, cholecystographic],	663.01
sodium vanadium oxide (Na4V2O7); tetrasodium pyrovanadate	13517-26-5	Na4O7V2		305.84
sodium, (N(1)-2-pyridylsulfanilamido)-	127-57-1	C11H10N3NaO2S		271.27
sodium-4-toluenesulfonate	657-84-1	C7H7NaO3S		194.18
sofalcone	64506-49-6	C27H30O6	D-anti-ulcer agent	450.53
sofigatran	187602-11-5	C24H44N4O4S	D-thrombin inhibitor	484.70
solabegron	252920-94-8	C23H23ClN2O3	D-beta-3-adrenoreceptor agonist	410.90
solanesol	13190-97-1	C45H74O	D-	631.09
solanidine	80-78-4	C27H43NO	natural alkaloid	397.65
solanocapsine	639-86-1	C27H46N2O2	D-	430.68
solasonine	19121-58-5	C45H73NO16	natural product	884.07
solasulfone	133-65-3	C30H28N2Na4O14S5	D-leprostatic agent	892.83
solifenacin	242478-37-1	C23H26N2O2	D-muscarinic receptor antagonist	362.47
solimastat		C20H32N4O5	D-matrix metalloproteinase inhibitor	408.50
solpecainol [hydrochloride]	68567-30-6	C18H24ClNO3		337.85
Solubilized Sulfur Red 11	90218-69-2	unavailable	dye	unavailable
Solubilized Vat Blue 1 disodium salt	3875-70-5	C16H10N2Na2O8S2	dye	468.37
Solubilized Vat Yellow 1 disodium salt		C28H14N2Na2O8S2	dye	616.53
Solvent Black 3; CI 26150; 1H-perimidine, 2,3-dihydro-2,2-dimethyl-6-[[4-(phenylazo)-1-naphthalenyl]azo]-	4197-25-5	C29H24N6	dye	456.55
Solvent Black 5; CI 50415; Nigrosin; [compound has several other CAS numbers]	11099-03-9	unavailable	dye; use in inks, shoe polish	unavailable
Solvent Blue 35; 9,10-anthracenedione, 1,4-bis(butylamino)-	17354-14-2	C22H26N2O2	dye	350.46
Solvent Blue 63; CI 61520	6408-50-0	C22H18N2O2	dye	342.40
Solvent Blue 68; Disperse Blue 19	4395-65-7	C20H14N2O2	dye	314.34
Solvent Green 3; CI 61565; D&C Green 6; 9,10-anthracenedione, 1,4-bis[(4-methylphenyl)amino]-	128-80-3	C28H22N2O2	dye	418.49
Solvent Green7; CI 59040; pyranine	6358-69-6	C16H7Na3O10S3	dye	524.38
Solvent Orange 2; CI 12100	2646-17-5	C17H14N2O	dye	262.31
Solvent Orange 3; m-phenylenediamine, 4-(phenylazo)-	495-54-5	C12H12N4	dye	212.26
Solvent Orange 5; CI 518745:1	13463-42-8	C16H10CrN5O7S	dye	468.34
Solvent Orange 56	12227-68-8	unavailable	dye	unavailable
Solvent Orange 63; 14H-anthra[2,1,9-mna]thioxanthen-14-one	16294-75-0	C23H12OS	dye	336.41
Solvent Orange 7; CI 12140	85-82-5	C18H16N2O	dye	276.34

Solvent Orange 7; Sudan II; CI 12140	3118-97-6	C18H16N2O	dye	276.34
Solvent Red 1, CI 12150	1229-55-6	C17H14N2O2	dye	278.31
Solvent Red 135; 2H-phthaloperin-12-one, 8,9,10,11-tetrachloro-; CAS also 59459-26-6	20749-68-2	C18H6Cl4N2O	dye	408.07
Solvent Red 23; CI 26100; Sudan Red III	85-86-9	C22H16N4O	dye	352.40
Solvent Red 24; Scarlet Red; CI 26105	85-83-6	C24H20N4O	dye	380.45
Solvent Red 41; alpha(4)-(p-aminophenyl)-alpha(4)-(4-imino-2,5-cyclohexadien-1-ylidene)-2,4-xylidene	3248-93-9	C20H19N3	dye	301.39
Solvent Red 43; CI 45380; tetrabromofluorescein; 2;2',4',5',7'-tetrabromo-3',6'-dihydroxy-spiro[3H-isobenzofuran-1,9'-xanthen]-3-one	15086-94-9	C20H8Br4O5	dye; used as coloring agent in nail polish, wool, silk, and paper; approved by the FDA for use in inks, drugs, and cosmetics except for eye cosmetics, and as topical low concentrated antiseptics	647.91
Solvent Red 48; CI 45410; 2;2',4',5',7'-tetrabromo-4,5,6,7-tetrachloro-3',6'-dihydroxy-spiro[3H-isobenzofuran-1,9'-9H-xanthen]-3-one	13473-26-2	C20H4Br4Cl4O5	dye	785.69
Solvent Red 49; CI 45170; Rhodamine B base; CI 45710-1; spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 3',6'-bis(diethylamino)	509-34-2	C46H66N2O5	dye	727.04
Solvent Red 5	3025-77-2	C16H12N4O2	dye	292.30
Solvent Red 52; CI 68210	81-39-0	C24H18N2O2	dye	366.42
Solvent Red 80; CI 12156	6358-53-8	C18H16N2O3	dye	308.34
Solvent Yellow 12; CI 11860; Oil Yellow HA	6370-43-0	C14H14N2O	natural product; dye	226.28
Solvent Yellow 14; CI 12055; 1-phenylazo-2-naphthol; Sudan I	842-07-9	C16H12N2O	dye; prohibited from use in foodstuffs	248.28
Solvent Yellow 163	13676-91-0	C26H16O2S2	dye	424.54
Solvent Yellow 21	112307-31-0	C17H14N4O3	dye	322.32
Solvent Yellow 3; CI 11160; 2-aminoazotoluene	97-56-3	C14H15N3	dye, metabolite	225.29
Solvent Yellow 33; CI 47000; D&C Yellow 11	8003-22-3	C18H11NO2	dye	273.29
Solvent Yellow 34	492-80-8	C17H21N3	dye	267.37
Solvent Yellow 5; CI 11380	85-84-7	C16H13N3	dye	247.30
Solvent Yellow 56; CI 11021	2481-94-9	C16H19N3	dye	253.35
Solvent Yellow 58	2452-84-8	C16H19N3O2	dye	285.35
Solvent Yellow 6; CI 11390	131-79-3	C17H15N3	dye	261.33
Solvent Yellow 82; Solvent Orange 82	12227-67-7	unavailable	dye	unavailable
solypertine	4448-96-8	C22H25N3O3	D-	379.46
somagrebove	96353-48-9	unavailable	D-growth hormone	unavailable
somalapor	106282-98-8	unavailable	D-	unavailable
somalin	12708-27-9	C30H46O7		518.69
soman; O-pinacolyl methylphosphonofluoridate; phosphonofluoridic acid, methyl-, 1,2,2-trimethylpropyl ester	96-64-0	C7H16FO2P	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	182.17
somantadine	79594-24-4	C14H25N	D-	207.36
somatorelin	83930-13-6	C215H358N72O64S	D-	unavailable
somatosalm	123212-08-8	unavailable	D-growth hormone	unavailable
somatostatin; growth-hormone-release inhibiting factor (sheep); Ala-Gly-Cys(x1)-Lys-Asn-Phe-Phe-Trp-Lys-Thr-Phe-Thr-ser-Cys(x1	38916-34-6	C76H104N18O19S2		1637.90
somatrem	82030-87-3	unavailable	D-hormone [growth], immunomodulator	unavailable
somatropin	12629-01-5	unavailable	D-	unavailable
somavubove	126752-39-4	unavailable	D-	unavailable
somenopor	119693-74-2	unavailable	D-	unavailable
somfasepor	129566-95-6	unavailable	D-growth hormone (veterinary)	unavailable
somidobove	89383-13-1	unavailable	D-hormone [growth, synthetic bovine]	unavailable
soneclosan	3380-30-1	C12H8Cl2O2	D-antimicrobial	255.10
sonepiprazole	170858-33-0	C21H27N3O3S	D-antipsychotic	401.53
sonermin	144916-42-7	unavailable	D-antineoplastic	unavailable
sontuzumab	372075-37-1	unavailable	D-antineoplastic	unavailable
sophorose lipid lactone		C34H59O15	natural surfactant from yeasts	707.83
sopitazine	23492-69-5	C20H23N3OS	D-	353.49
sopromidine	79313-75-0	C14H23N7S	D-	321.45
soquinolol	61563-18-6	C17H26N2O3	D-adrenergic beta-antagonist	306.41
sorafenib	284461-73-0	C21H16ClF3N4O3	D-antineoplastic	464.83
soraprazan	261944-46-1	C21H25N3O3	D-acid pump inhibitor	367.45
sorbic acid	110-44-1	C6H8O2		112.13
sorbic acid, (2-dimethylamino)ethyl ester	16899-74-4	C10H17NO2		183.25
sorbic acid, copper salt	13991-87-2	C12H14CuO4		285.78

sorbic acid, sodium salt	7757-81-5	C6H7NaO2		134.11
sorbic acid, zinc salt	5045-91-0	C12H14O4Zn		287.61
sorbinicate	6184-06-1	C42H32N6O12	D-antilipemic agent	812.75
sorbinil	68367-52-2	C9H9FN4O3	D-enzyme inhibitor [aldose reductase], enzyme inhibitor	240.19
sorbitan momolaurate	1338-39-2	C18H34O6		346.46
sorbitan momooleate; Span 80	1338-43-8	C24H44O6		428.61
sorbitan monohexadecanoate	26266-57-9	C22H42O6		402.57
sorbitan sesquioleate	8007-43-0	C23H42O6	D-pharmaceutic aid [surfactant], skin / eye irritant	414.58
sorbitan trioleate	26266-58-0	C60H108O8	D-pharmaceutic aid [surfactant], skin / eye irritant, surface-active agent	957.52
sorbitan, monooctadecanoate	1338-41-6	C24H46O6		430.62
sorbitan, trioctadecanoate	26658-19-5	C47H90O9		799.23
sorbitol octanoate; sorbitan octanoate (2:3) [structure approximate]	91844-53-0	C36H66O13	P-insecticide, miticide	706.91
sorbitol; D-glucitol	50-70-4	C6H14O6		182.17
sorbohydroxamic acid	4076-62-4	C6H9NO2		127.14
soretolide	130403-08-6	C13H14N2O2	D-anticonvulsant	230.27
sorivudine	77181-69-2	C11H13BrN2O6	D-	349.14
sornidipine	95105-77-4	C22H24N2O8	D-	444.44
sotalol	3930-20-9	C12H20N2O3S	D-beta-adrenoceptor blocker, anti-arrhythmic	272.36
sotalol.HCl	959-24-0	C12H21ClN2O3S		308.82
soterenol	13642-52-9	C12H20N2O4S		288.37
soulattrolide	65025-62-9	C22H26O5	D-HIV-1 reverse transcriptase inhibitor	370.44
soyasaponin I	51330-27-9	C48H78O18		943.13
SP-10		C24H35BN4O8	D-alpha-lytic protease inhibitor	518.37
SP-11		C18H36BN3O6	D-trypsin inhibitor	401.31
SP-8		C17H32BN3O6	D-alpha-lytic protease inhibitor	385.27
spaglumic acid	4910-46-7	C11H16N2O8	D-	304.25
sparassol	S-0001-040	C10H12O4		196.20
sparfloxacin; 5-amino-1-cyclopropyl-7-[(3R,5S)-3,5-dimethylpiperazin-1-yl] 6,8-difluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid; see also CAS 110871-86-8	111542-93-9	C19H22F2N4O3	D-antibacterial	392.41
sparfloxacin; CAS also 111542-93-9	110871-86-8	C19H22F2N4O3	D-antibiotic	392.41
sparfosate tetrasodium; PALA	60342-56-5	C6H6NNa4O8P	D-RNA/DNA antimetabolite	343.05
sparfosic acid	51321-79-0	C6H10NO8P	D-antimetabolite, antineoplastic, antiviral agent, enzyme inhibitor, growth inhibitor	255.12
sparsomycin	1404-64-4	C13H19N3O5S2	D-antibiotic (antineoplastic), antineoplastic; natural product, protein synthesis inhibitor	361.44
sparteine	90-39-1	C15H26N2	natural alkaloid	234.38
sparteine, 17-oxo-	489-72-5	C15H24N2O	D-	248.37
sparteine, sulfate	299-39-8	C15H28N2O4S	D-	332.46
speciophylline	4697-68-1	C21H24N2O4		368.43
SPECS Inc. product; CAS 303970-83-4	303970-83-4	C19H18N4O4S	D-phoshodiesterase inhibitor/potential inhibitor	398.44
SPECS Inc. product; CAS 315704-94-0	315704-94-0	C14H14N4OS2	D-phoshodiesterase inhibitor/potential inhibitor	318.42
SPECS Inc. product; CAS 336179-89-6	336179-89-6	C19H11F3N2O2S2	D-phoshodiesterase inhibitor/potential inhibitor	420.43
SPECS Inc. product; CAS 353786-40-0	353786-40-0	C21H17N3O3S2	D-phoshodiesterase inhibitor/potential inhibitor	423.51
SPECS Inc. product; CAS 354552-90-2	354552-90-2	C21H14FN5OS	D-phoshodiesterase inhibitor/potential inhibitor	403.44
SPECS Inc. product; CAS 357190-49-9	357190-49-9	C21H16N2O3S	D-phoshodiesterase inhibitor/potential inhibitor	376.43
SPECS Inc. product; CAS 357619-70-6	357619-70-6	C21H24N2O4S	D-phoshodiesterase inhibitor/potential inhibitor	400.50
spectinomycin	1695-77-8	C14H24N2O7	D-antibiotic, natural product	332.35
spectinomycin dihydrochloride	21736-83-4	C14H26Cl2N2O7	D-antibiotic	405.27
spectinomycin dihydrochloride [pentahydrate]	22189-32-8	C14H26Cl2N2O7	D-antibiotic, used in treatment of gonococcal infection	494.34
spectinomycin, sulfate, [tetrahydrate]	64058-48-6	C14H26N2O11S		430.43
spermine / nitric oxide complex (SPER/NO)	136587-13-8	C10H26N6O2		262.35

spermine, diguanyl-, tetrahydrochloride	64036-41-5	C12H36Cl4N10		462.30
spermine; N.N'-bis(3-aminopropyl)-butane-1,4-diamine	71-44-3	C10H26N4		202.35
sphondin	483-66-9	C12H8O4		216.19
spiclamine	90243-97-3	C20H25ClN2O	D-	344.89
spiclomazine	24527-27-3	C22H24ClN3OS2	D-	446.03
Spinel [mineral]	1302-67-6	Al2MgO4		142.27
spinosad, component #1; spinosyn A	131929-60-7	C41H65NO10	P-insecticide	731.97
spinosad, component #2; spinosyn D	131929-63-0	C42H67NO10	P-insecticide	745.99
spiperone	749-02-0	C23H26FN3O2	D-	395.48
spiradoline	87151-85-7	C22H30Cl2N2O2	D-analgesic, diuretic	425.40
spiramide	510-74-7	C22H26FN3O2	D-tranquilizing agent	383.47
spiramycin 1	8025-81-8	C43H74N2O14	D-antibiotic	885.10
spiramycin I; Leucomycin V, 9-O-((2R,5s,6R)-5-(dimethylamino)tetrahydro-6 methyl-2H-pyran-2-yl)-	24916-50-5	C43H74N2O14	D-antibacterial	843.06
spiramycin II; Leucomycin V, 9-O-((2R,5s,6R)-5-(dimethylamino)tetrahydro-6 methyl-2H-pyran-2-yl)-, 3-acetate	24916-51-6	C45H76N2O15	D-antibacterial	885.10
spiramycin III; Leucomycin V, 9-O-((2R,5s,6R)-5-(dimethylamino)tetrahydro 6-methyl-2H-pyran-2-yl)-, 3-propanoate	24916-52-7	C46H78N2O15	D-antibacterial	899.13
spirapril	83647-97-6	C22H30N2O5S2	D-angiotensin-converting enzyme inhibitor	466.62
spiraprilat	83602-05-5	C22H30N2O5S2	D-angiotensin-converting enzyme inhibitor, enzyme inhibitor [angiotensin-converting]	466.62
spirazine	15599-44-7	C15H20ClN5	D-	305.81
spirendolol	65429-87-0	C21H31NO3	D-adrenergic beta-antagonist	345.48
spirgetine	144-45-6	C10H20N4	D-	196.30
spirilene	357-66-4	C24H28FN3O	D-	393.51
spiriprostil	122946-42-3	C20H34N2O4	D-anti-ulcerative	366.50
spiro(2,5-methano-7H-oxireno(3,4)cyclopent[1,2-d]oxepin-7,2'-oxiran) 3(2aH)-one, 1a-beta,1b,5a,6,6a,7a-beta-hexahydro-1b-alpha,6-beta-dihydroxy-8a-isopropenyl-6a-alpha-methyl	2571-22-4	C15H18O6	D-; natural product	294.30
spiro(3H-2,1-benzoxathiole-3,9'-(9H)xanthene)-3',6'-diol, 1,1-dioxide	4424-03-7	C19H12O6S	D-	368.36
spiro(3H-cyclopenta[a]pentalene-3,2'-oxiran)-2(1H)-one, 1,7a epoxyoctahydro-4,7-dihydroxy- 3a,5,5-trimethyl-, stereoisome	33404-85-2	C15H20O5		280.32
spiro(5H-dibenzo[a,d]cycloheptene-5,1'-cyclohex-2'-en)-4'-amine, 3-chloro N,N-dimethyl-, hydrochloride	41659-20-5	C22H23Cl2N	D-	372.34
spiro(5H-dibenzo[a,d]cycloheptene-5,1'-cyclohex-2'-en)-4'-amine, N-methyl-, hydrochloride	41695-45-8	C21H22ClN	D-	323.87
spiro(5H-dibenzo[a,d]cycloheptene-5,1'-cyclohexan)-4'-amine, 10,11-dihydro 3-chloro- N,N-dimethyl-, hydrochloride	41695-51-6	C22H27Cl2N	D-	376.37
spiro(5H-dibenzo[a,d]cycloheptene-5,1'-cyclohexan)-4'-amine, 10,11-dihydro N,N-dimethyl-, hydrochloride	51359-96-7	C22H28ClN	D-	341.93
spiro(5H-dibenzo[a,d]cycloheptene-5,1'-cyclohexan)-4'-amine, 3-chloro-N,N dimethyl-, hydrochloride	41659-21-6	C22H25Cl2N	D-	374.35
spiro(5H-dibenzo[a,d]cycloheptene-5,1'-cyclopentan)-3'-amine, hydrochloride	51360-08-8	C19H20ClN	D-	297.83
spiro(5H-dibenzo[a,d]cycloheptene-5,1'-cyclopentane)-3'-methylamine, N methyl-, hydrochloride	51360-09-9	C21H24ClN	D-	325.88
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 10,11-dihydro-4'-morpholinomethyl-, oxalate	64036-68-6	C24H27NO7	D-	441.48
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 10,11-dihydro-4' ((4-ethoxy carbonylmethyl)piperazinyl)methyl-, dimaleate	40536-24-1	C34H40N2O12	D-	668.70
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 10,11-dihydro-4'-(1 pyrrolidinyl) methyl-, oxalate	64058-50-0	C24H27NO6	D-	425.48
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 10,11-dihydro-4'-(4 (diphenylmethyl)piperazinyl)methyl-, dimaleate	64036-67-5	C43H44N2O10	D-	748.83
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 10,11-dihydro-4'-(4 methyl piperazinyl)methyl-, dimaleate	40536-23-0	C31H36N2O10	D-	596.63
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 10,11-dihydro-4' (diethylamino) methyl-, oxalate	34753-48-5	C24H29NO6	D-	427.50
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 10,11-dihydro-4' (dimethylamino) methyl-, citrate	64036-66-4	C26H31NO9	D-	501.53
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 10,11-dihydro-4' (methylamino) methyl-, maleate	52378-03-7	C23H25NO6	D-	411.45
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 10,11-dihydro-4' (sec-butylamino) methyl-, oxalate	64036-63-1	C24H29NO6	D-	427.50
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 10,11-dihydro-4' piperidino methyl-, oxalate	64036-57-3	C25H29NO6	D-	439.51
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 4'-(1 pyrrolidinyl)methyl-, maleate	34753-40-7	C26H27NO6	D-	449.50
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 4'-(4-(2,3 dihydroxypropyl) piperazinyl)methyl-, dimaleate	40536-30-9	C33H38N2O12	D-	654.67

spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 4'-(4-(isopropylcarbamoylmethyl) piperazinyl)methyl-, dimaleate	40536-32-1	C35H41N3O11	D-	679.72
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 4'-(4-(methylcarbamoylmethyl) piperazinyl)methyl-, dimaleate	40536-31-0	C33H37N3O11	D-	651.67
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 4'-(4-(propylcarbamoylmethyl) piperazinyl)methyl-, dimaleate	40536-40-1	C35H41N3O11	D-	679.72
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 4'-(4-methylpiperazinyl)methyl-, dimaleate	40536-29-6	C31H34N2O10	D-	594.62
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 4'-(dimethylamino)methyl-, maleate	34753-50-9	C24H25NO6	D-	423.46
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 4'-(ethylamino)methyl-, maleate	52467-35-3	C24H25NO6	D-	423.46
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 4'-(isopropylamino)methyl-, maleate	53630-85-6	C25H27NO6	D-	437.49
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 4'-(methylamino)methyl-, maleate	52467-33-1	C23H23NO6	D-	409.44
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 4'-(propylamino)methyl-, maleate	52467-37-5	C25H27NO6	D-	437.49
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 4'-morpholinomethyl-, maleate	34753-55-4	C26H27NO7	D-	465.50
spiro(5H-dibenzo[a,d]cycloheptene-5,2'-(1',3')dioxolane), 4'-piperidinomethyl, maleate	34753-53-2	C27H29NO6	D-	463.53
spiro(5H-dibenzo[a,d]cycloheptene-5,3'-piperidin)-6'-one, 10,11-dihydro-2' thioxo-	64036-47-1	C19H17NOS	D-	307.41
spiro(5H-dibenzo[a,d]cycloheptene-5,3'-piperidine), 10,11-dihydro-, hydrochloride	64036-61-9	C19H22ClN	D-	299.84
spiro(5H-dibenzo[a,d]cycloheptene-5,3'-piperidine)-2',6'-dione, 10,11-dihydro	64036-62-0	C19H17NO2	D-	291.35
spiro(5H-dibenzo[a,d]cycloheptene-5,3'-pyrrolidin)-5'-one, 10,11-dihydro-	64036-49-3	C18H17NO	D-	263.34
spiro(5H-dibenzo[a,d]cycloheptene-5,3'-pyrrolidine)-2',5'-dione, 10,11 dihydro-	1034-46-4	C18H15NO2	D-	277.32
spiro(5H-dibenzo[a,d]cycloheptene-5,3'-pyrrolidine)-2',5'-dione, 10,11 dihydro-1'-methyl-	64036-48-2	C19H17NO2	D-	291.35
spiro(5H-dibenzo[a,d]cycloheptene-5,4'-imidazolidin)-5'-one, 10,11-dihydro-	64036-59-5	C17H16N2O	D-	264.33
spiro(5H-dibenzo[a,d]cycloheptene-5,4'-imidazolidine)-2',5'-dione, 10,11-dihydro-	64036-58-4	C17H14N2O2	D-	278.31
spiro(5H-dibenzo[a,d]cycloheptene-5,5'-oxazolidine)-2',4'-dione, 10,11-dihydro-	64036-60-8	C17H13NO3	D-	279.29
spiro(cyclopentane-1,1'(3'H)-isobenzofuran)-3'-one	73090-06-9	C12H12O2	D-; natural product	188.23
spiro(cyclopropane-1,2'-(1,3-oxathiolane))	176-38-5	C7H12OS	D-	144.24
spiro(dibenz[b,e]oxepin011,2'-(1',3')dioxolane), 6,11-dihydro-2-methoxy-4' morpholino methyl-, citrate	64036-55-1	C28H33NO12	D-	575.57
spiro(dibenz[b,e]oxepin-11,2'-(1',3')-dioxolane), 2-methoxy-4'-(1-pyrrolidinyl) methyl-, citrate	64036-56-2	C28H33NO11	D-; natural product	559.57
spiro(dibenz[b,e]oxepin-11,2'-(1',3')dioxolane), 6,11-dihydro-2-chloro-4'-(1 pyrrolidinyl) methyl-, citrate	64036-51-7	C27H30ClNO10	D-	563.99
spiro(dibenz[b,e]oxepin-11,2'-(1',3')dioxolane), 6,11-dihydro-2-chloro-4' (diethylamino) methyl-, oxalate	39890-35-2	C23H26ClNO7	D-	463.91
spiro(dibenz[b,e]oxepin-11,2'-(1',3')dioxolane), 6,11-dihydro-2-chloro-4' (dimethylamino) methyl-, oxalate	39890-34-1	C21H22ClNO7	D-	435.86
spiro(dibenz[b,e]oxepin-11,2'-(1',3')dioxolane), 6,11-dihydro-2-chloro-4' (hexahydro-1H- azepinyl)methyl-, citrate	64036-50-6	C29H34ClNO10	D-	592.04
spiro(dibenz[b,e]oxepin-11,2'-(1',3')dioxolane), 6,11-dihydro-4'-(1 pyrrolidinyl)methyl-, maleate	39890-17-0	C25H27NO7	D-	453.49
spiro(dibenz[b,e]oxepin-11,2'-(1',3')dioxolane), 6,11-dihydro-4'-(4 methylpiperazinyl) methyl-, dimaleate	39890-21-6	C30H34N2O11	D-	598.60
spiro(dibenz[b,e]oxepin-11,2'-(1',3')dioxolane), 6,11-dihydro-4'-(butylamino)methyl-, maleate	52740-45-1	C25H29NO7	D-	455.51
spiro(dibenz[b,e]oxepin-11,2'-(1',3')dioxolane), 6,11-dihydro-4'-(dimethylamino)methyl- 2-methoxy-, citrate	64036-54-0	C26H31NO11	D-	533.53
spiro(dibenz[b,e]oxepin-11,2'-(1',3')dioxolane), 6,11-dihydro-4'-(dimethylamino)methyl-, maleate	39890-14-7	C23H25NO7	D-	427.45
spiro(dibenz[b,e]oxepin-11,2'-(1',3')dioxolane), 6,11-dihydro-4'-(isobutylamino)methyl-, maleate	52740-55-3	C25H29NO7	D-	455.51
spiro(dibenz[b,e]oxepin-11,2'-(1',3')dioxolane), 6,11-dihydro-4'-(methylamino)methyl-, maleate	52740-47-3	C22H23NO7	D-	413.43
spiro(dibenz[b,e]oxepin-11,2'-(1',3')dioxolane), 6,11-dihydro-4'-(propylamino)methyl-, maleate	52740-51-9	C24H27NO7	D-	441.48
spiro(dibenz[b,e]oxepin-11,2'-(1',3')dioxolane), 6,11-dihydro-4'-piperidinomethyl-, maleate	39890-18-1	C26H29NO7	D-	467.52
spiro(dibenzo[a,d]cyclooctene-5,4'-imidazolidine)-2',5'-dione, 10,11,12-trihydro-	1037-85-0	C18H16N2O2	D-	292.34
spiro[1,3-dioxolane-2,9'(6'H)-(2,7)(epoxypentadeca(1,11,13)trienimino)naphtho[2,1-b]furan]-1',4,6',11'(2'H)-tetrone, 5',17',19',21'-tetrahydroxy-23'-methoxy-2',4',12',16',18',20',22'- heptamethyl-, 21'-acetate	14487-05-9	C39H47NO14	D-	753.80
spiro[2.4]heptan-4-ol, carbanilate	73928-08-2	C14H17NO2	D-	231.29

spiro[2H-1-benzopyran-2,2'-indoline], 6-nitro-1',3',3'-trimethyl-	1498-88-0	C19H18N2O3		322.36
spiro[2H-imidazo[4,5-b]pyridine-2,3'-(3H)indol]-2'(1'H)-one, 1,3-dihydro-	40114-91-8	C13H10N4O	D-	238.25
spiro[2H-imidazo[4,5-b]pyridine-2,3'-(3H)indol]-2'(1'H)-one, 1,3-dihydro-1' acetyl-	40323-53-3	C15H12N4O2		280.29
spiro[9H-benzo[a]fluorene-9,2'(3'H)-furo[3,2-b]-pyridin]-11(1H)-one, 2,3,3'a,4,4',5',6,6',6a,6b,7,7',7'a,8,11a,11b-hexadecahydro-3-hydroxy-3',6',10,11b-tetramethyl-	469-59-0	C27H39NO3		425.61
spiro[benz[c,d]indole-5(1H),3'-indoline]-3-carboxylic acid, 2,4-dihydro-2,2' dioxo-	73972-38-0	C19H12N2O4	natural product	332.31
spiro[cyclohexane-1,2'-(1,3-dithiolane)]	177-16-2	C8H14S2	D-	174.33
spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 3',6'-dichloro-	630-88-6	C20H10Cl2O3		369.20
spirodiclofen; 3-(2,4-dichlorophenyl)-2-oxo-1-oxaspiro[4.5]dec-3-en-4-yl 2,2 dimethylbutyrate	148477-71-8	C21H24Cl2O4	P-acaricide	411.32
spirodithiane deriv. 036		C17H16O2S2	sweet property	316.44
spirofylline	98204-48-9	C24H28N6O5	D-	480.52
spirogermanium	41992-23-8	C17H36GeN2	D-	341.08
spiroglumide	137795-35-8	C21H26Cl2N2O4	D-anti-ulcerative, hormone antagonist	441.35
spiroglycol	1455-42-1	C15H28O6		304.38
spirohydantoin mustard	56605-16-4	C14H23Cl2N3O2	alkylating agent	336.26
spirolide D; phycotoxin		C43H65NO7	natural product: phycotoxin	707.99
spiromesifen; 3-mesityl-2-oxo-1-oxaspiro[4.4]non-3-en-4-yl 3,3-dimethylbutyrate	283594-90-1	C23H30O4	P-insecticide	370.49
spironolactone	52-01-7	C24H32O4S	D-aldosterone antagonist, expectorant, diuretic, antihypertensive; natural product	416.58
spiroplatin	74790-08-2	C8H16N2O4PtS	D-antineoplastic	431.38
spirorenone	74220-07-8	C24H28O3	D-aldosterone antagonist	364.48
spirosolan-3-ol, (3beta,5alpha,22beta,25S)-	77-59-8	C27H45NO2		415.66
spirosolane	34471-97-1	C27H43NO	natural alkaloid	397.65
spirostan-12-one, 3-((O-beta-D-glucopyranosyl-(1-4)-O-beta-D-glucopyranosyl-(1-4)-beta-D- galactopyranosyl)oxy)-, (3-beta,5-alpha,25R)	56316-35-9	C45H72O19		917.05
spiroxamine; (8-tert-butyl-1,4-dioxaspiro[4.5]decan-2-ylmethyl)-ethyl propylamine	118134-30-8	C18H35NO2	P-fungicide	297.48
spiroxasone	6673-97-8	C24H34O3S	D-	402.60
spiroxatrine	1054-88-2	C22H25N3O3	D-dopamine antagonist	379.46
spiroxepin	47254-05-7	C19H21NO3	D-	311.38
SPIT, R= 2-CH3, 4-Cl		C10H11ClN2S	D-octopaminergic agonist/antagonist	226.73
SPIT, R= 4-Cl		C9H9ClN2S	D-octopaminergic agonist/antagonist	212.70
spizofurone	72492-12-7	C12H10O3	D-anti-ulcer agent	202.21
spongiadioxin A		C12H4Br4O3	natural product in marine sponges	515.80
sporolide A [chirality of some groups may not be correct]		C25H25ClO12	natural product from marine organism Salinispora tropica	552.92
sprodiamide [hydrate]	138721-73-0	C16H26Dy1N5O8	D-diagnostic aid	578.91
S-propanamine, 2-methyl-N-(phenylmethylene)-, N-oxide	3376-24-7	C11H15NO		177.25
SQ-22,536; 9-(tetrahydro-2-furanyl)-9H-purine-6-amine	17318-31-9	C9H11N5O	D-enzyme inhibitor	205.22
squalamine	148717-90-2	C34H65N3O5S	D-antineoplastic; angiogenesis inhibitor	627.97
squalane; tetracosane, 2,6,10,15,19,23-hexamethyl-	111-01-3	C30H62		422.83
SR 141716A	158681-13-1	C22H21Cl3N4O	D-cannabinoid antagonist/agonist	463.80
SR 141716A, 3-iodo		C22H20Cl3IN4O	D-cannabinoid antagonist/agonist	589.69
SR 141716A, 4',3-diiodo		C22H20Cl2I2N4O	D-cannabinoid antagonist/agonist	681.14
SR 141716A, 4',6-diiodo		C22H20Cl2I2N4O	D-cannabinoid antagonist/agonist	681.14
SR 141716A, 4'-bromo		C22H21BrCl2N4O	D-cannabinoid antagonist/agonist	508.25
SR 141716A, 4'-hydro		C22H22Cl2N4O	D-cannabinoid antagonist/agonist	429.35
SR 141716A, 4'-iodo		C22H21Cl2IN4O	D-cannabinoid antagonist/agonist	555.25
SR 141716A, 6-iodo		C22H20Cl3IN4O	D-cannabinoid antagonist/agonist	589.69
SR-10204; 6-amino[1]benzothieno[3,2-h]isoquinoline	P1S-220-850	C15H10N2S	D-antiviral agent	250.32
SR-10208; 6-(trifluoromethylcarbonyl)amino[1]benzothieno[3,2-h]isoquinoline	P1S-223-362	C17H9F3N2OS	D-antiviral agent	346.33
SR-3784	P1S-287-248	C10H16N5O5P	D-antiviral agent	317.24

SR-3785; 9-[(5R)-2-hydroxy-2-oxo-1,2-oxaphosphorinan-5-yloxymethyl]-9H purin-2-amine	P1S-287-249	C10H14N5O4P	D-antiviral agent	299.23
SR-95531	104104-50-9	C15H18BrN3O3	D-GABA-A receptor antagonist	368.24
stacofylline	98833-92-2	C20H33N7O3	D-nootropic agent	419.53
stadacain	2350-32-5	C17H27NO3	D-	293.41
stagural	770-05-8	C8H11NO2		153.18
stallimycin	636-47-5	C22H27N9O4	D-antiviral agent, natural product	481.52
stamulumab	705287-60-1	C6330H9748N1672O1998S48	D-immunological agent	unavailable
stannane, ((2-ethylhexanoyl)oxy)tributyl	5035-67-6	C20H42O2Sn		433.24
stannane, ((methylenesuccinyl)dioxy)bis(tributyl-	25711-26-6	C29H58O4Sn2		708.16
stannane, ((methylsulfonyl)oxy)tributyl-	13302-06-2	C13H30O3SSn		385.13
stannane, (1H-1,2,4-triazol-1-yl)triphenyl-	974-29-8	C20H21N3Sn		422.10
stannane, (2-(2,2,3,3-tetramethylbutylthio)acetoxy)tributyl-	73927-97-6	C22H46O2SSn		493.36
stannane, (2,4-dichlorophenoxy)tributyl-	39637-16-6	C18H30Cl2OSn		452.03
stannane, (2-biphenylyloxy)tributyl-	3644-37-9	C24H36OSn		459.24
stannane, (2-iodobenzoyloxy)tripropyl-	73927-94-3	C16H25IO2Sn		494.97
stannane, (8-quinolinolato)tributyl-	5488-45-9	C21H33NOSn		434.19
stannane, (acetylenecarbonyloxy)triphenyl-	67410-20-2	C21H19O2Sn		422.07
stannane, (chloroacetoxy)tributyl-	5847-52-9	C14H29ClO2Sn		383.53
stannane, (cyanoacetoxy)triphenyl-	73927-89-6	C21H20NO2Sn		437.09
stannane, (isopropylsuccinyloxy)tributyl-	53404-82-3	C19H38O4Sn		449.20
stannane, (maleoyldioxy)bis(tributyl-	14275-57-1	C28H56O4Sn2		694.13
stannane, (neodecanoyloxy)tributyl-	28801-69-6	C22H46O2Sn		461.30
stannane, (propionyloxy)tributyl-	5863-72-9	C15H32O2Sn		363.11
stannane, (trichloroacetoxy)tripropyl-	73927-99-8	C11H21Cl3O2Sn		410.34
stannane, acetoxydiethylphenyl-	64036-46-0	C12H18O2Sn		312.96
stannane, acetoxytriethyl-	1907-13-7	C8H18O2Sn		264.92
stannane, acetoxytrihexyl-	2897-46-3	C20H42O2Sn		433.24
stannane, acetoxytriisopropyl-	19464-55-2	C11H24O2Sn		307.00
stannane, acetoxytrimethyl-	1118-14-5	C5H12O2Sn		222.84
stannane, acetoxytrioctyl-	919-28-8	C26H54O2Sn		517.41
stannane, allyltriphenyl-	76-63-1	C21H23Sn		394.10
stannane, bis((2-ethylhexyloxy)maleoloxy)dibutyl-	15546-12-0	C32H56O8Sn		687.48
stannane, bis((methylsulfonyl)oxy)dibutyl-	73927-86-3	C10H24O6S2Sn		423.11
stannane, bis((methylsulfonyl)oxy)dipropyl-	73927-87-4	C8H20O6S2Sn		395.06
stannane, bis(2-ethylhexanoyloxy)dibutyl-	2781-10-4	C25H50O4Sn		533.36
stannane, bis(4-phenoxyphenyl)diphenyl-	17601-12-6	C36H32O2Sn		615.34
stannane, bis(butoxymaleoyloxy)dibutyl-	15546-16-4	C24H40O8Sn		575.27
stannane, bis(butylthio)dimethyl-	1000-40-4	C10H24S2Sn		327.12
stannane, bis(decanoyloxy)di-n-butyl-	3465-75-6	C28H56O4Sn		575.44
stannane, bis(hexanoyloxy)di-n-butyl-	19704-60-0	C20H40O4Sn		463.23
stannane, bis(isooctyloxycarbonylmethylthio)dioctyl-	26401-97-8	C36H72O4S2Sn		751.79
stannane, bis(methoxymaleoyloxy)dibutyl-	15546-11-9	C18H28O8Sn		491.10
stannane, bis(methoxymaleoyloxy)dioctyl-	60494-19-1	C26H44O8Sn		603.32
stannane, bis(octanoyloxy)di-n-butyl-	4731-77-5	C24H48O4Sn		519.33
stannane, bis(oleoyloxy)dibutyl-	13323-62-1	C44H84O4Sn		795.84
stannane, bis(tetradecanoyloxy)dibutyl-	28660-67-5	C36H72O4Sn		687.66
stannane, bromotripropyl-	2767-61-5	C9H21BrSn		327.87
stannane, butylhydroxyoxo-	2273-43-0	C4H10O2Sn		208.81
stannane, butyloxo-	51590-67-1	C4H9OSn		191.81
stannane, butyltri(lauroyloxy)-	25151-00-2	C40H78O6Sn		773.75
stannane, butyltris((2-ethyl-1-oxohexyl)oxy)-	23850-94-4	C28H54O6Sn		605.42
stannane, chlorotrioctyl-	2587-76-0	C24H51ClSn		493.81
stannane, cyclohexylhydroxyoxo-	22771-18-2	C6H12O2Sn		234.85
stannane, diallyldibromo-	17381-88-3	C6H10Br2Sn		360.65
stannane, dibromodibutyl-	996-08-7	C8H18Br2Sn		392.74
stannane, dibutyl-	1002-53-5	C8H20Sn		234.94
stannane, dibutylbis(stearoyloxy)-	5847-55-2	C44H88O4Sn		799.87
stannane, dibutyldibutyryloxy-	28660-63-1	C16H32O4Sn		407.12
stannane, dibutyldifluoro-	563-25-7	C8H18F2Sn		270.92
stannane, dibutyldiformyloxy-	7392-96-3	C10H20O4Sn		322.96
stannane, dibutyldiiodo-	2865-19-2	C8H18I2Sn		486.73

stannane, dibutyldipentanoyloxy-	3465-74-5	C18H36O4Sn		435.17
stannane, dibutyldipropionyloxy-	3465-73-4	C14H28O4Sn		379.06
stannane, dibutylthioxo-	4253-22-9	C8H18SSn		264.99
stannane, dichlorodi(2-ethylhexyl)-	25430-97-1	C16H34Cl2Sn		416.04
stannane, dichlorodidodecyl-	5827-58-7	C24H50Cl2Sn		528.26
stannane, dichlorodiethenyl-	7532-85-6	C4H6Cl2Sn		243.69
stannane, dichlorodihexyl-	2767-41-1	C12H26Cl2Sn		359.94
stannane, dichlorodiisononyl-	64011-39-8	C18H38Cl2Sn		444.10
stannane, dichlorodiisopropyl-	38802-82-3	C6H14Cl2Sn		275.77
stannane, dichlorodipentyl-	1118-42-9	C10H22Cl2Sn		331.88
stannane, dicyclohexylhydroxyphenyl-	53413-47-1	C18H28OSn		379.11
stannane, dicyclohexyloxo-	22771-17-1	C12H22OSn		301.00
stannane, diethyldiiodo-	2767-55-7	C4H10I2Sn		430.62
stannane, difluorodimethyl-	3582-17-0	C2H6F2Sn		186.76
stannane, diisobutyloxo-	61947-30-6	C8H18OSn		248.92
stannane, diisopentyloxo-	63979-62-4	C10H22OSn		276.97
stannane, diisopropyloxo-	23668-76-0	C6H14OSn		220.87
stannane, dimethylbis((1-oxoneodecyl)oxy)-	68928-76-7	C22H44O4Sn		491.28
stannane, dimethyloxo-	2273-45-2	C2H6OSn		164.76
stannane, dioctyldi(lauroyloxy)-	3648-18-8	C40H80O4Sn		743.77
stannane, dioctyldiphenyl-	103270-64-0	C28H44Sn		499.35
stannane, dioctyloxo-	870-08-6	C16H34OSn		361.14
stannane, dioctylthioxo-	3572-47-2	C16H34SSn	P-	377.20
stannane, dipentyloxo-	2273-46-3	C10H22OSn		276.97
stannane, diphenyl-	1011-95-6	C12H10Sn		272.90
stannane, dipropyloxo-	7664-98-4	C6H14OSn		220.87
stannane, ethynylenebis(carbonyloxy)bis(triphenyl-	73940-87-1	C40H36O4Sn2		818.10
stannane, fluorotris(4-chlorophenyl)-	427-45-2	C18H15Cl3FSn	P-	475.36
stannane, formyloxytribenzyl-	17977-68-3	C22H22O2Sn		437.11
stannane, hexamethyldi-	661-69-8	C6H18Sn2		327.59
stannane, hydroxytributyl-, sulfate (2:1)	26377-04-8	C24H54O4SSn2		676.14
stannane, iodotributyl-	7342-47-4	C12H27ISn		416.94
stannane, iodotrimethyl-	811-73-4	C3H9ISn		290.70
stannane, iodotriphenyl-	894-09-7	C18H18ISn		479.94
stannane, octyltris(2-ethylhexyloxycarbonylmethylthio)-	27107-89-7	C38H74O6S3Sn		841.89
stannane, phenoxytriethyl-	1529-30-2	C12H20OSn		298.98
stannane, salicyloyloxytributyl-	4342-30-7	C19H32O3Sn		427.15
stannane, tetraheptyl-	57055-26-2	C28H60Sn		515.48
stannane, tetraisobutyl-	3531-43-9	C16H36Sn		347.15
stannane, tetraisopropyl-	2949-42-0	C12H28Sn		291.05
stannane, tetrapentyl-	3765-65-9	C20H44Sn		403.26
stannane, tributyl((1-oxo-2-propenyl)oxy)-	13331-52-7	C15H30O2Sn		361.09
stannane, tributyl((5-(((tributylstannyl)oxy)sulfonyl)salicyloyl)oxy)-	4419-22-1	C31H58O6SSn2		796.24
stannane, tributyl(2,4,5-trichlorophenoxy)-	73927-98-7	C18H29Cl3OSn		486.48
stannane, tributyl(oleoyloxy)-	3090-35-5	C30H60O2Sn		571.50
stannane, trichlorooctyl-	3091-25-6	C8H17Cl3Sn		338.27
stannane, triethyl-	997-50-2	C6H15Sn		205.88
stannane, triisopropyl(undecanoyloxy)-	73928-00-4	C20H42O2Sn	P-	433.24
stannane, tri-n-butyl-, hydride	688-73-3	C12H27Sn		290.04
stannane, triphenylthiocyanato-	7224-23-9	C19H15NSSn		408.09
stannanecarbonitrile, trimethyl-	2179-91-1	C4H9NSn		189.81
stannocene	1294-75-3	C10H8Sn		246.86
stannosoporfin	106344-20-1	C34H37Cl2N4O4Sn	D-bilirubin inhibitor	755.29
stanolone acetate; 5alpha-androstan-17beta-ol-3-one acetate		C21H32O3	D-	332.48
stanozolol	10418-03-8	C21H32N2O	D-anabolic steroid, on Schedule IV of Controlled Drugs and Substances Act (Canada)	328.50
stavudine; D4T; 2',3'-didehydro-3'-deoxythymidine	3056-17-5	C10H12N2O4	D-HIV-1 transcriptase inhibitor	224.22
stearalkonium chloride; benzyldimethyloctadecylammonium chloride	122-19-0	C27H50ClN	D-	424.15
stearamide DIBA-stearate		C40H79NO4	component of cosmetic products	638.07
stearamidine, hydrochloride	63979-63-5	C19H41ClN2O		349.00
stearamine acetate; octadecyl acetate	2190-04-7	C20H43NO2		329.57

stearamine; octadecylamine	124-30-1	C18H39N		269.51
stearic acid barium	6865-35-6	C36H70BaO4		704.28
stearic acid sodium	822-16-2	C18H35NaO2		306.46
stearic acid, 2,3-epoxypropyl ester	7460-84-6	C21H40O3	D-	340.55
stearic acid, 2-ethylhexyl ester	22047-49-0	C26H52O2		396.70
stearic acid, 4-oxo-	16694-30-7	C18H34O3		298.47
stearic acid, 9,10-epoxy-, allyl ester	123-36-4	C21H38O3		338.53
stearic acid, alpha-ester with D-threo-(-)-2,2-dichloro-N-(beta-hydroxy-alpha (hydroxymethyl)-p-nitrophenethyl)acetamide	16255-48-4	C29H46Cl2N2O 6		589.60
stearic acid, ammonium salt	1002-89-7	C18H39NO2	D-	301.51
stearic acid, barium cadmium salt (4:1:1)	1191-79-3	C18H36O2		284.48
stearic acid, ethyl ester	111-61-5	C20H40O2	fragrances & cosmetics	312.54
stearic acid, isobutyl ester	646-13-9	C22H44O2		340.59
stearic acid, isohexadecyl ester	25339-09-7	C34H68O2		508.92
stearic acid, isopropyl ester	112-10-7	C21H42O2		326.56
stearic acid, lead salt	7428-48-0	C36H70O4Pb		774.15
stearic acid, lithium salt	4485-12-5	C18H35LiO2		290.42
stearic acid, monoester with 1,2-propanediol	1323-39-3	C21H42O3		342.56
stearic acid, potassium salt	593-29-3	C18H35KO2		322.57
stearic acid, tetradecyl ester	17661-50-6	C32H64O2		480.86
stearin, 1-mono-	123-94-4	C21H42O4		358.56
stearin, mono-	31566-31-1	C21H42O4		358.56
stearonitrile	638-65-3	C18H35N		265.48
stearoptenes	1406-57-1	unavailable	fragrances & cosmetics	unavailable
stearoyl glutamic acid	3397-16-8	C23H43NO5		413.60
stearylsulfamide	498-78-2	C24H42N2O3S	D-	438.67
steffimycin	11033-34-4	C28H30O13	D-antibacterial, antiviral	574.53
stemphone; cochlioquinone A, 21,22-didehydro-, (21E)-	54854-92-1	C30H42O8	D-antinematodal	530.66
stenbolone	5197-58-0	C20H32O2	D-anabolic steroid, on Schedule IV of Controlled Drugs and Substances Act (Canada)	304.47
stepronin	72324-18-6	C10H11NO4S2	D-antiviral agent, expectorants, immunosuppressive agent	273.33
stercuronium iodide	30033-10-4	C26H43IN2	D-neuromuscular depolarizing agent	510.55
sterigmatocystin	10048-13-2	C18H12O6		324.29
steroid reductase inhibitor; T-5027-001		C27H37NO3	D-steroid 5alpha-reductase inhibitor	423.60
steroid reductase inhibitor; T-5027-002		C26H24N2O3	D-steroid 5alpha-reductase inhibitor	412.49
steroid reductase inhibitor; T-5027-003		C18H23NO3	D-steroid 5alpha-reductase inhibitor	301.39
steroid reductase inhibitor; T-5027-004		C28H27NO4	D-steroid 5alpha-reductase inhibitor	441.53
steroid reductase inhibitor; T-5027-005		C27H24FNO3	D-steroid 5alpha-reductase inhibitor	429.49
steroid reductase inhibitor; T-5027-006		C28H27NO3	D-steroid 5alpha-reductase inhibitor	425.53
steroid reductase inhibitor; T-5027-007		C28H27NO3	D-steroid 5alpha-reductase inhibitor	425.53
steroid reductase inhibitor; T-5027-008		C25H31NO4	D-steroid 5alpha-reductase inhibitor	409.53
steroid reductase inhibitor; T-5027-009		C28H39NO4	D-steroid 5alpha-reductase inhibitor	453.62
steroid reductase inhibitor; T-5027-010		C27H36FNO3	D-steroid 5alpha-reductase inhibitor	441.59
steroid reductase inhibitor; T-5027-011		C24H28FNO3	D-steroid 5alpha-reductase inhibitor	397.49
steroid reductase inhibitor; T-5027-012		C26H25NO4	D-steroid 5alpha-reductase inhibitor	415.49
steroid reductase inhibitor; T-5027-013		C17H23NO4	D-steroid 5alpha-reductase inhibitor	305.37
steroid reductase inhibitor; T-5027-014		C28H39NO3	D-steroid 5alpha-reductase inhibitor	437.62
steroid reductase inhibitor; T-5027-015		C27H37NO3	D-steroid 5alpha-reductase inhibitor	423.60
steroid reductase inhibitor; T-5027-016		C23H29NO4	D-steroid 5alpha-reductase inhibitor	383.49
steroid reductase inhibitor; T-5027-017		C28H38FNO3	D-steroid 5alpha-reductase inhibitor	455.61
steroid reductase inhibitor; T-5027-018		C29H40FNO3	D-steroid 5alpha-reductase inhibitor	469.64

steroid reductase inhibitor; T-5027-019		C20H19NO3	D-steroid 5alpha-reductase inhibitor	321.38
steroid reductase inhibitor; T-5027-020		C24H29NO3	D-steroid 5alpha-reductase inhibitor	379.50
steroid reductase inhibitor; T-5027-021		C24H25NO4	D-steroid 5alpha-reductase inhibitor	391.47
steroid reductase inhibitor; T-5027-022		C20H21NO4	D-steroid 5alpha-reductase inhibitor	339.39
steroid reductase inhibitor; T-5027-023		C26H31NO4	D-steroid 5alpha-reductase inhibitor	421.54
steroid reductase inhibitor; T-5027-024		C20H23NO3	D-steroid 5alpha-reductase inhibitor	325.41
steroid reductase inhibitor; T-5027-025		C26H19NO3	D-steroid 5alpha-reductase inhibitor	393.44
steroid reductase inhibitor; T-5027-026		C24H25NO3	D-steroid 5alpha-reductase inhibitor	375.47
steroid reductase inhibitor; T-5027-027		C26H31NO3	D-steroid 5alpha-reductase inhibitor	405.54
steroid reductase inhibitor; T-5027-028		C20H20O3	D-steroid 5alpha-reductase inhibitor	308.38
steroid reductase inhibitor; T-5027-029		C21H16O3	D-steroid 5alpha-reductase inhibitor	316.36
steroid reductase inhibitor; T-5027-030		C17H16O3	D-steroid 5alpha-reductase inhibitor	268.31
steroid reductase inhibitor; T-5027-031		C27H32O3	D-steroid 5alpha-reductase inhibitor	404.55
steroid reductase inhibitor; T-5027-032		C22H17NO2	D-steroid 5alpha-reductase inhibitor	327.38
steroid reductase inhibitor; T-5027-033		C16H12O3	D-steroid 5alpha-reductase inhibitor	252.27
steroid reductase inhibitor; T-5027-034		C19H14O3	D-steroid 5alpha-reductase inhibitor	290.32
steroid reductase inhibitor; T-5027-035		C18H19NO4	D-steroid 5alpha-reductase inhibitor	313.35
steroid reductase inhibitor; T-5027-036		C20H14O4	D-steroid 5alpha-reductase inhibitor	318.33
steroid reductase inhibitor; T-5027-037		C20H16O3	D-steroid 5alpha-reductase inhibitor	304.34
steroid reductase inhibitor; T-5027-038		C21H15NO4	D-steroid 5alpha-reductase inhibitor	345.35
steroid reductase inhibitor; T-5027-039		C20H14O4	D-steroid 5alpha-reductase inhibitor	318.33
steroid reductase inhibitor; T-5027-040		C21H16O4	D-steroid 5alpha-reductase inhibitor	332.35
steroid reductase inhibitor; T-5027-041		C27H20O4	D-steroid 5alpha-reductase inhibitor	408.45
steroid reductase inhibitor; T-5027-042 [structure given identical with T-5027 052]		C21H16O4	D-steroid 5alpha-reductase inhibitor	332.35
steroid reductase inhibitor; T-5027-043		C22H16O4	D-steroid 5alpha-reductase inhibitor	344.37
steroid reductase inhibitor; T-5027-044		C22H18O4	D-steroid 5alpha-reductase inhibitor	346.38
steroid reductase inhibitor; T-5027-045		C21H14O4	D-steroid 5alpha-reductase inhibitor	330.34
steroid reductase inhibitor; T-5027-046		C21H15NO6	D-steroid 5alpha-reductase inhibitor	377.35
steroid reductase inhibitor; T-5027-047		C20H13NO6	D-steroid 5alpha-reductase inhibitor	363.32
steroid reductase inhibitor; T-5027-048		C20H13BrO4	D-steroid 5alpha-reductase inhibitor	397.23
steroid reductase inhibitor; T-5027-049		C21H15NO6	D-steroid 5alpha-reductase inhibitor	377.35
steroid reductase inhibitor; T-5027-050		C20H13NO6	D-steroid 5alpha-reductase inhibitor	363.32
steroid reductase inhibitor; T-5027-051		C21H15FO4	D-steroid 5alpha-reductase inhibitor	350.34
steroid reductase inhibitor; T-5027-052 [structure given identical with T-5027 042]		C21H16O4	D-steroid 5alpha-reductase inhibitor	332.35
steroid reductase inhibitor; T-5027-053		C23H14F6O4	D-steroid 5alpha-reductase inhibitor	468.35
steroid reductase inhibitor; T-5027-054		C21H16O4	D-steroid 5alpha-reductase inhibitor	332.35
steroid reductase inhibitor; T-5027-055		C22H16O5	D-steroid 5alpha-reductase inhibitor	360.36
steroid reductase inhibitor; T-5027-056		C21H16O4	D-steroid 5alpha-reductase inhibitor	332.35
steroid reductase inhibitor; T-5027-057		C22H17BrO4	D-steroid 5alpha-reductase inhibitor	425.28

steroid reductase inhibitor; T-5027-058		C21H15BrO4	D-steroid 5alpha-reductase inhibitor	411.26
steroid reductase inhibitor; T-5027-059		C21H15BrO4	D-steroid 5alpha-reductase inhibitor	411.26
steroid reductase inhibitor; T-5027-060		C22H18O4	D-steroid 5alpha-reductase inhibitor	346.38
steroid reductase inhibitor; T-5027-061		C21H16O4	D-steroid 5alpha-reductase inhibitor	332.35
steroid reductase inhibitor; T-5027-062		C20H16O4	D-steroid 5alpha-reductase inhibitor	320.34
steroid reductase inhibitor; T-5027-063		C24H25NO3	D-steroid 5alpha-reductase inhibitor	375.47
steroid reductase inhibitor; T-5027-064		C24H17NO3	D-steroid 5alpha-reductase inhibitor	367.40
steroid reductase inhibitor; T-5027-065		C22H21NO3	D-steroid 5alpha-reductase inhibitor	347.41
steroid reductase inhibitor; T-5027-066		C28H27NO3	D-steroid 5alpha-reductase inhibitor	425.53
steroid reductase inhibitor; T-5027-067		C23H16O2	D-steroid 5alpha-reductase inhibitor	324.38
steroid reductase inhibitor; T-5027-068		C30H33NO3	D-steroid 5alpha-reductase inhibitor	455.60
steroid reductase inhibitor; T-5027-069		C30H33NO3	D-steroid 5alpha-reductase inhibitor	455.60
steroid reductase inhibitor; T-5027-070		C24H25NO3	D-steroid 5alpha-reductase inhibitor	375.47
steroid reductase inhibitor; T-5027-071		C24H21NO3	D-steroid 5alpha-reductase inhibitor	371.44
steroid reductase inhibitor; T-5027-072		C30H29NO3	D-steroid 5alpha-reductase inhibitor	451.57
steroid reductase inhibitor; T-5027-073		C22H31NO3	D-steroid 5alpha-reductase inhibitor	357.49
steroid reductase inhibitor; T-5027-074		C22H22O3	D-steroid 5alpha-reductase inhibitor	334.41
steroid reductase inhibitor; T-5027-075		C21H22O3	D-steroid 5alpha-reductase inhibitor	322.40
steroid reductase inhibitor; T-5027-076		C22H24O2	D-steroid 5alpha-reductase inhibitor	320.43
steroid reductase inhibitor; T-5027-077		C21H22O2	D-steroid 5alpha-reductase inhibitor	306.40
steroid reductase inhibitor; T-5027-078		C22H24N2O2	D-steroid 5alpha-reductase inhibitor	348.45
steroid reductase inhibitor; T-5027-079		C24H28N2O2	D-steroid 5alpha-reductase inhibitor	376.50
steroid reductase inhibitor; T-5027-080		C28H32N2O2	D-steroid 5alpha-reductase inhibitor	428.58
steroid reductase inhibitor; T-5027-081		C21H26N2O2	D-steroid 5alpha-reductase inhibitor	338.45
steroid reductase inhibitor; T-5027-082		C22H28N2O2	D-steroid 5alpha-reductase inhibitor	352.48
steroid reductase inhibitor; T-5027-083		C22H28N2O2	D-steroid 5alpha-reductase inhibitor	352.48
steroid reductase inhibitor; T-5027-084		C25H34N2O2	D-steroid 5alpha-reductase inhibitor	394.56
steroid reductase inhibitor; T-5027-085		C21H28N2O2	D-steroid 5alpha-reductase inhibitor	340.47
steroid reductase inhibitor; T-5027-086		C21H32N2O2	D-steroid 5alpha-reductase inhibitor	344.50
steroid reductase inhibitor; T-5027-087		C22H34N2O2	D-steroid 5alpha-reductase inhibitor	358.53
steroid reductase inhibitor; T-5027-088		C24H29NO	D-steroid 5alpha-reductase inhibitor	347.50
steroid reductase inhibitor; T-5027-089		C24H29NO	D-steroid 5alpha-reductase inhibitor	347.50
steroid reductase inhibitor; T-5027-090		C24H40N2O	D-steroid 5alpha-reductase inhibitor	372.60
stevaladil	6535-03-1	C27H45NO4	D-	447.66
stevioside	57817-89-7	C38H60O18	D-sweetening agent; natural product from the Soth American shrub Stevia rebaudiana	804.88
STI-571 analogue; T-5645-051		C29H30FN7O	D-leukemia K 562 cell antiproliferative activity (inhibition of Bcr-Abl kinase)	511.60
STI-571 analogue; T-5645-052		C29H30ClN7O	D-leukemia K 562 cell antiproliferative activity (inhibition of Bcr-Abl kinase)	528.06
STI-571 analogue; T-5645-053		C29H30BrN7O	D-leukemia K 562 cell antiproliferative activity (inhibition of Bcr-Abl kinase)	572.52

STI-571 analogue; T-5645-054		C29H30IN7O	D-leukemia K 562 cell antiproliferative activity (inhibition of Bcr-Abl kinase)	619.51
STI-571 analogue; T-5645-055		C30H30F3N7O	D-leukemia K 562 cell antiproliferative activity (inhibition of Bcr-Abl kinase)	561.61
STI-571 analogue; T-5645-091		C29H29F3N8O	D-leukemia K 562 cell antiproliferative activity (inhibition of Bcr-Abl kinase)	562.60
STI-571 analogue; T-5645-093		C30H31F3N8O	D-leukemia K 562 cell antiproliferative activity (inhibition of Bcr-Abl kinase)	576.63
STI-571 analogue; T-5645-094		C31H33F3N8O	D-leukemia K 562 cell antiproliferative activity (inhibition of Bcr-Abl kinase)	590.65
STI-571 analogue; T-5645-095		C31H33F3N8O	D-leukemia K 562 cell antiproliferative activity (inhibition of Bcr-Abl kinase)	590.65
STI-571 analogue; T-5645-096		C29H29F3N8O	D-leukemia K 562 cell antiproliferative activity (inhibition of Bcr-Abl kinase)	562.60
stibamine glucoside monosodium salt	1344-34-9	C36H49N3NaO22Sb3	D-	1264.03
stibine oxide, dihydroxy-p-tolyl-	5450-68-0	C7H9O3Sb		262.90
stibine oxide, triphenyl-	4756-75-6	C18H15OSb		369.07
stibine, diphenyl-, 2-ethylhexanoate	5035-58-5	C20H25O2Sb	D-	419.17
stibine, tri-2-pyridyl-	64011-26-3	C15H12N3Sb	D-	356.03
stibine, trimethyl-	594-10-5	C3H9Sb	P-	166.85
stibine, tri-p-tolyl-	5395-43-7	C21H21Sb		395.15
stibonium, tetramethyl-, iodide	2185-78-6	C4H12ISb		308.79
stibosamine	5959-10-4	C10H18N2O5Sb	D-antiparasitic, anthelmintic	336.02
stigmast-4-en-3-one	1058-61-3	C29H48O	faecal sterol	412.70
stigmastanol; beta-sitostanol; 5alpha-cholestan-3beta-ol, 24-ethyl	19466-47-8	C29H52O	faecal sterol	416.73
stigmasterol; cholest-5,22(E)-dien-3beta-ol, 24-ethyl	83-48-7	C29H48O	faecal sterol	412.70
stilbamidine isetionate	140-59-0	C20H28N4O8S2	D-	516.59
stilbazium iodide	3784-99-4	C31H36IN3	D-anthelmintic	577.55
stilbenamine, 4'-chloro-N,N-dimethyl-	7378-50-9	C16H16ClN		257.76
stilbene	588-59-0	C14H12		180.25
stilbene, alpha,alpha'-diethyl-4,4'-dimethoxy-	7773-34-4	C20H24O2		296.41
stilbene, alpha-ethyl-alpha'-s-butyl-	63019-12-5	C30H30N2O10S2		642.70
stilbene, alpha-methyl (E)	833-81-8	C15H14		194.28
stilbene, alpha-nitro-	1215-07-2	C14H11NO2		225.25
stilonium iodide	77257-42-2	C22H30INO	D-	451.39
stirimazole	30529-16-9	C14H11N3O4	D-antiprotozoal agent	285.26
stiripentol	49763-96-4	C14H18O3	D-anticonvulsant	234.29
stirocainide	78372-27-7	C22H34N2O	D-	342.53
streptodornase	37340-82-2	unavailable	D-	unavailable
streptokinase	9002-01-1	unavailable	D-natural product	unavailable
streptolin A	1404-69-9	C23H41N9O5	D-; natural product	523.64
streptomycin	57-92-1	C21H39N7O12	D-antibiotic	581.58
streptomycin B; N,N'''-((1s,2R,3R,4s,5R,6R)-2,4,5-trihydroxy-6-{[beta-D-mannopyranosyl-(1->4)-2-deoxy-2-(methylamino)-alpha-L-glucopyranosyl-(1->2)-5-deoxy-3-C-formyl-alpha-L-lyxofuranosyl]oxy}cyclohexane-1,3-diyl)diguanidine	128-45-0	C27H49N7O17	D-antibacterial	743.72
streptomycin sulfate [2/3 salt; C42H84N14O36s3], formula & MW shown for 1/1 salt	3810-74-0	C42H84N14O36S3	P-; D-antibiotic	1457.38
streptoniazid	4480-58-4	C27H44N10O12	D-	700.71
streptopyrrole		C14H12ClNO4	natural product, from bacteria	293.71
streptothricin 3	1404-73-5	C17H31N7O6		429.48
streptovaricin D	32164-26-4	C40H51NO13		753.84
streptovaricinoic acid, 16-hydroxy-, 20,17-lactone	35512-37-9	C39H47NO14		753.80
streptovaricinoic acid, methyl ester, 21-acetate	11031-82-6	C42H53NO15	D-	811.88
streptovarycin	1404-74-6	C40H51NO14	D-antibiotic, antibiotic (antineoplastic), antiviral agent,	769.84
streptovitacin A; glutarimide, 3-(2-hydroxy-2-(5-hydroxy-3,5-dimethyl-2 oxocyclohexyl)ethyl)-, (-)-	523-86-4	C15H23NO5	D-	297.35
streptozocin; streptozotocin	18883-66-4	C8H15N3O7	D-antibiotic	265.22
s-triazine, 2,4,6-tris(allyloxy)-	101-37-1	C12H15N3O3		249.27

s-triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-	2782-57-2	C3HCl2N3O3		197.96
s-triazine-2,4,6-triol, tri(2,3-epoxypropyl) ester	2589-01-7	C12H15N3O6		297.27
strictamine	6475-05-4	C20H22N2O2		322.41
strinoline	39862-58-3	C10H6N4	D-	182.19
s-trithiane	291-21-4	C3H6S3		138.27
strontium	7440-24-6	Sr		87.62
strontium bromide	10476-81-0	Br2Sr	D-	247.44
strontium bromide hexahydrate	7789-53-9	H12Br2O6Sr		355.53
strontium carbonate	1633-05-2	CO3Sr		147.63
strontium chloride	10476-85-4	Cl2Sr		158.53
strontium chloride hexahydrate	10025-70-4	H12Cl2O6Sr		266.62
strontium chromate	7789-06-2	CrO4Sr		203.61
strontium fluoride	7783-48-4	F2Sr		125.62
strontium hexafluoroacetylacetonate		C10H2F12O4Sr		501.73
strontium iodide	10476-86-5	I2Sr		341.43
strontium nitrate	10042-76-9	N2O6Sr		211.63
strontium ranelate		C12H6N2O8SSr2	D-bone growth stimulant; used in treatment of osteoporosis	513.49
strophanthidin 3-bromoacetate; 5-beta-card-20(22)-enolide, 3-beta,5,14-trihydroxy-19-oxo-, 3-(bromoacetate)	4956-18-7	C25H33BrO7		525.44
strophanthidin, 3-((dibutylamino)acetyl)-	64011-27-4	C33H51NO7		573.77
strophanthidin, 3-((dipropylamino)acetyl)-	63979-68-0	C31H47NO7	D-	545.72
strophanthidin, 3-dimethylaminoacetyl-	63979-67-9	C27H39NO7		489.61
strophanthidin-K, ethoxyacetyl-	63979-69-1	C27H38O8	D-	490.59
strospeside 16-acetate; 3-beta,5-beta,16-beta-card-20(22)-enolide, 16-(acetyloxy)-3-((6-desoxy-3-methoxy-alpha-L-mannopyranosyl)oxy)-14-hydroxy-	639-01-0	C32H48O10		592.73
strychnidin-10-one, 21,22-dihydro-2,3-dimethoxy-	34403-90-2	C23H28N2O4	D-	396.49
strychnidine	2054-81-1	C21H24N2O	natural alkaloid	320.44
strychnine [hemisulfate]	60-41-3	C21H22N2O2		334.42
strychnine, 16-methoxy-	5096-72-0	C22H24N2O3	P-; D-	364.44
strychnine, 19-oxide	7248-28-4	C21H22N2O3		350.42
strychnine, L	57-24-9	C21H22N2O2	P-rodenticide	334.42
strychnine, mononitrate	66-32-0	C21H23N3O5	D-	397.43
stylopine	7461-02-1	C19H17NO4		323.35
styramate	94-35-9	C9H11NO3	D-	181.19
styrene	100-42-5	C8H8	not a contact allergen	104.15
styrene oxide; styrene 7,8-epoxide; epoxyethylbenzene	96-09-3	C8H8O		120.15
styrene, 2,4-dimethyl-	2234-20-0	C10H12		132.21
styrene, 2,5-dimethyl-	2039-89-6	C10H12		132.21
styrene, 3,5-dimethyl-	5379-20-4	C10H12		132.21
styrene, alpha,beta,beta-trifluoro-	447-14-3	C8H5F3	D-	158.12
styrene, alpha,beta-dichloro-	6607-45-0	C8H6Cl2		173.04
styrene, alpha-bromo-	98-81-7	C8H7Br	flame retardant	183.05
styrene, alpha-bromo-beta,beta-bis(4-ethoxyphenyl)-	60883-74-1	C24H23BrO2		423.35
styrene, alpha-chloro-p-nitro-	10140-97-3	C8H6ClNO2		183.59
styrene, alpha-nitro-	5468-44-0	C8H7NO2	D-	149.15
styrene, beta-nitro-, (E)-	5153-67-3	C8H7NO2		149.15
styrene, chloro-	1331-28-8	C8H7Cl		138.60
styrene, m-ethyl-	7525-62-4	C10H12		132.21
styrene, polymers [structure/formula uncertain]	9003-53-6	C16H18		210.32
styryl acetate	10521-96-7	C10H10O2	fragrances & cosmetics	162.19
styrylthiazoloquinoxaline dye; T-5280-005		C21H20N4S	dye	360.48
SU-5416		C15H14N2O		238.29
SU-6668		C18H18N2O3	D-angiogenesis inhibitor	310.35
subathizone	121-55-1	C10H13N3O2S2	D-antitubercular agent	271.36
subendazole	54340-66-8	C10H5Cl3N4S3	D-	383.73
suberic acid	505-48-6	C8H14O4		174.20
substituted methacrylate; T-3898-024		C11H21Cl2NO3		286.20
subtilin	1393-38-0	C98H178N26O15S5	D-	2120.99
succimer	304-55-2	C4H6O4S2	D-antidotes, chelating agent, diagnostic aid,	182.22
succinaldehydic acid	692-29-5	C4H6O3	D-	102.09
succinaldehydic acid, ethyl ester	10138-10-0	C6H10O3		130.14

succinamic acid, N-((2-methoxy-3-((1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxopurin-7-yl) mercuri)propyl)carbamoyl)-, sodium sal	129-99-7	C16H21HgN6NaO7		632.96
succinamic acid, N-(4'-o-tolyl-o-tolylazo)-	63042-13-7	C18H19N3O3	D-	325.37
succinamic acid, N,N-diethyl-	1522-00-5	C8H15NO3	P-	173.21
succinamic acid, N,N-dipropyl-, ethyl ester	10143-31-4	C12H23NO3	D-	229.32
succinamide, N,N,N',N'-tetraethyl-	22692-57-5	C12H24N2O2		228.34
succinic acid	110-15-6	C4H6O4	non-corrosive for skin	118.09
succinic acid monosodium	2922-54-5	C4H5NaO4		140.07
succinic acid, (1-ethoxy-3-phenoxy)isopropyl ester, sodium salt	63979-79-3	C15H19NaO6	D-	318.30
succinic acid, (2-(5-ethyl-2-nitroimidazolyl)ethyl) ester	23571-47-3	C11H15N3O6		285.26
succinic acid, (2-(trichloromethyl)-1,3-dioxolan-4-yl)methyl ester	7346-91-0	C9H11Cl3O6		321.54
succinic acid, (2-mercaptoethylamino)-, diethyl ester, hydrochloride	73926-96-2	C10H20ClNO4S	D-	285.79
succinic acid, (5-chloro-2-benzoxazolinon-3-yl)methyl ester	63992-03-0	C12H10ClNO6	D-	299.67
succinic acid, 2,3-diethoxy-, diethyl ester	7153-16-4	C12H22O6		262.30
succinic acid, 2,3-diformyl-, diethyl ester, mono(diethylacetal)	73926-95-1	C14H24O7	D-	304.34
succinic acid, alpha,alpha'-dibromo-, dimethyl ester	51575-86-1	C6H8Br2O4		303.94
succinic acid, alpha,alpha'-dichloro-, dimethyl ester	62173-55-1	C6H8Cl2O4		215.03
succinic acid, alpha-butylbenzyl ester	135-36-4	C15H20O4	P-; tumorigen	264.32
succinic acid, alpha-monoester with D-threo-(-)-2,2-dichloro-N-(beta-hydroxy alpha-(hydroxymethyl)-p-nitrophenethyl)acetamide	3544-94-3	C15H16Cl2N2O8	D-	423.20
succinic acid, anhydride with sodiumsulfonate (1:1)	102367-18-0	C4H5NaO7S		220.13
succinic acid, bis(2-(2-ethoxybutoxy)ethyl) ester	25724-60-1	C20H38O6		374.52
succinic acid, bis(2-(hexyloxy)ethyl) ester	10058-20-5	C20H38O6	D-	374.52
succinic acid, bis(2-butoxyethyl) ester		C14H26O6		290.36
succinic acid, cadmium salt (1:1)	141-00-4	C4H4CdO4	D-	228.47
succinic acid, cyano-, dimethyl ester	6283-71-2	C7H9NO4		171.15
succinic acid, diamine-copper(II) complex	63980-25-6	C4H8CuN2O4		211.66
succinic acid, dipropyl ester	925-15-5	C10H18O4		202.25
succinic acid, formyl-, diethyl ester, diethylacetal	70145-29-8	C13H24O6		276.33
succinic acid, mercapto-, 4-allyl 1-(2-mercaptopropyl) ester, S,S-diester with O,O-dimethylphosphorodithioate	32358-07-9	C20H34NO8PS6	P-	639.85
succinic acid, mercapto-, diethyl ester, S-ester with O,S-dimethyl phosphorodithioate	3344-12-5	C10H19O6PS2		330.36
succinic acid, mercapto-, diisopropyl ester	63979-80-6	C10H18O4S		234.31
succinic acid, mercapto-, dilauryl ester	63979-81-7	C28H54O4S		486.80
succinic acid, mercapto-, dimethyl ester	1795-56-8	C6H10O4S		178.21
succinic acid, mercapto-, thioantimonate (III), dilithium salt, nonahydrate	6169-12-6	C4H4Li2O4S		162.02
succinic acid, methylene-, ester with lactic acid allyl ester (1:1)	63690-10-8	C17H22O8		354.35
succinic acid, monobutyl ester	5150-93-6	C8H14O4	D-	174.20
succinic acid, monoethyl ester, monoester with erythromycin	1264-62-6	C43H75NO16		862.06
succinic acid, phosphono-, tetrabutyl ester	10140-81-5	C20H39O7P		422.50
succinic acid, sulfo-, 1,4-dicyclohexyl	23386-52-9	C16H25NaO7S		384.42
succinic acid, sulfo-, 1,4-dioctyl ester	2373-23-1	C20H38O7S		422.58
succinic acid, sulfo-, bis(1,3-dimethylbutyl) ester, sodium	2373-38-8	C16H29NaO7S		388.45
succinic acid, tetrafluoro-	377-38-8	C4H2F4O4		190.05
succinic acid, thiodi-, tetrabutyl ester	10042-89-4	C24H42O8S		490.66
succinic anhydride	108-30-5	C4H4O3		100.07
succinic anhydride, (tetrapropenyl)-	26544-38-7	C16H26O3		266.38
succinic anhydride, allyl-	7539-12-0	C7H8O3		140.14
succinic anhydride, dodecenyl-	25377-73-5	C16H26O3		266.38
succinic anhydride, n-decyl-	18470-76-3	C14H24O3		240.34
succinic anhydride, tri(isobutenyl)-	63979-83-9	C16H22O3		262.35
succinic hydrazicle	4146-43-4	C4H10N4O2	D-	146.15
succinimide	123-56-8	C4H5NO2		99.09
succinimide, 2-(4-chlorophenyl)-N-methyl-	1628-20-2	C11H10ClNO2	D-	223.66
succinimide, 2,2,3,3-tetramethyl-	3566-61-8	C8H13NO2		155.20
succinimide, 2-methylene-N-(3-nitrophenyl)-	4137-12-6	C11H8N2O4		232.19
succinimide, 2-methylene-N-(3-tolyl)-	73927-02-3	C12H11NO2		201.22
succinimide, 3-chloro-N-(4-methoxyphenyl)-	36342-13-9	C11H10ClNO3	D-	239.66
succinimide, N-(4-methoxyphenyl)-2-thio-	4166-11-4	C11H11NO2S	P-	221.28
succinimide, N-(4-morpholinyl)methyl-2-phenyl-	3780-76-5	C15H18N2O3		274.32
succinimide, N-(hydroxymethyl)-	5146-68-9	C5H7NO3		129.11
succinimide, N-(trichloromethylthio)-	5427-83-8	C5H4Cl3NO2S		248.51
succinimide, N-iodo-	516-12-1	C4H4INO2		224.98
succinimide, N-methyl-2-thio-	2043-24-5	C5H7NOS	D-	129.18

succinimide, N-p-anisyl-2-methylene-	73926-98-4	C12H11NO3		217.22
succinimide, N-pentyl-	5332-35-4	C9H15NO2		169.22
succinimide, N-phenyl-2-thio-	4166-09-0	C10H9NOS	D-	191.25
succinimide, thio-	4166-00-1	C4H5NOS		115.15
succinobucol	216167-82-7	C35H52O5S2	D-anti-inflammatory	616.92
succinonitrile	110-61-2	C4H4N2		80.09
succinonitrile, ethyl-	17611-82-4	C6H8N2		108.14
succinyl chloride	543-20-4	C4H4Cl2O2		154.98
succinyl chloride, methylene	1931-60-8	C5H4Cl2O2		166.99
succinylcholine dichloride	71-27-2	C14H30Cl2N2O4	D-muscle relaxant	361.31
succinylnitrile	63979-84-0	C6H4N2O2		136.11
succinylsulfathiazole hydrate]	116-43-8	C13H13N3O5S2	D-; natural product	355.39
succisulfone	5934-14-5	C16H16N2O5S	D-	348.38
suclofenide	30279-49-3	C16H13ClN2O4S	D-anticonvulsant	364.81
sucralfate, R= SO2-O-[Al2(OH)5]	54182-58-0	C12H54Al16O75S8	D-mucosal protectant, used in treatment of peptic ulcers	2086.71
sucralox aluminum hydroxide [complex with sucrose]	12040-73-2	unavailable	D-	unavailable
sucrose diacetate hexaisobutyrate	126-13-6	C40H62O19		846.92
sucrose lipid [representative structure shown]		C65H126O13	natural surfactant from marine organisms	1115.71
sucrose octanoate [mono-, di-, and trioctanoate esters]	42922-74-7	C20H36O12	P-insecticide, miticide, used in honey bee hives for varroa mite control	468.50
sucrosofate	57680-56-5	C12H14K8O35S8	D-anti-ulcer agent	1287.50
Sudan Orange G; dichlorodiphenyl methane	2051-90-3	C13H10Cl2		237.13
sudexanox	58761-87-8	C21H23NO5S	D-	401.48
sudismase	110294-55-8	unavailable	D-	unavailable
sudoxicam	34042-85-8	C13H11N3O4S2	D-anti-inflammatory (non-steroidal)	337.38
sufentanil citrate	60561-17-3	C26H34N2O9S	D-analgesic	550.63
sufogolix	308831-61-0	C36H31F2N5O4S	D-luteonizing hormone-releasing hormone inhibitor	667.73
sufosfamide	37753-10-9	C8H18ClN2O5PS	D-antineoplastic agent, immunosuppressant	320.73
sufotidine	80343-63-1	C20H31N5O3S	D-antagonist, histamine H2 antagonist	421.56
sugammadex; ORG 25969	343306-71-8	C72H112O48S8	D-pharmaceutical aid, adjuvant	unavailable
sugar; saccharose; sucrose	57-50-1	C12H22O11		342.30
sulamserod hydrochloride	184159-40-8	C19H29Cl2N3O5S	D-agent for treatment of urge incontinence; atrial fibrillations; selective 5-HT4 receptor antagonist	482.43
sulazepam	2898-13-7	C16H13ClN2S	D-tranquilizer [minor]	300.81
sulazuril	108258-89-5	C17H15Cl2N3O5S	D-anthelmintic, antiprotozoal	444.29
sulbactam	68373-14-8	C8H11NO5S	D-antibiotic, lactam, enzyme inhibitor	233.24
sulbactam sodium	69388-84-7	C8H10NNaO5S	D-antibiotic, lactam, enzyme inhibitor	255.22
sulbenicillin	41744-40-5	C16H18N2O7S2	D-penicillin	414.45
sulbenox	58095-31-1	C9H10N2O2S	D-growth stimulant [veterinary]	210.25
sulbentine	350-12-9	C17H18N2S2	D-antifungal agent	314.47
sulbutiamine	3286-46-2	C32H46N8O6S2	D-analgesic, antidepressant, psychotropic drug	702.90
sulclamide	2455-92-7	C7H7ClN2O3S	D-	234.66
sulconazole	61318-90-9	C18H15Cl3N2S	D-antifungal agent	397.75
sulconazole nitrate	61318-91-0	C18H16Cl3N3O3S	D-antifungal	460.77
sulcotrione	99105-77-8	C14H13ClO5S	P-herbicide	328.77
sulcotrione-propyl		C16H17ClO5S		356.82
sulesomab	167747-19-5	unavailable	D-	unavailable
sulfabenz	127-77-5	C12H12N2O2S		248.30
sulfabenzamide	127-71-9	C13H12N2O3S	D-antibiotic	276.31
sulfacarbamide	547-44-4	C7H9N3O3S	D-anti-infective agent	215.23
sulfacecole	21662-79-3	C14H17N3O5S	D-chemotherapeutic	339.37
sulfacetamide; sulfanilacetamide	144-80-9	C8H10N2O3S	D-bacteriostatic, used in treatment of olphthalmic infections	214.24

sulfachloropyridazine; sulfachlorpyridazine	80-32-0	C10H9ClN4O2S	D-antibiotic [veterinary]	284.72
sulfachrysoidine	485-41-6	C13H13N5O4S	D-	335.34
sulfacitine	17784-12-2	C12H14N4O3S	D-anti-infective agent, antibacterial	294.33
sulfaclomide	4015-18-3	C12H13ClN4O2S	D-	312.78
sulfaclorazole	54063-55-7	C16H15ClN4O2S	D-chemotherapeutic	362.84
sulfaclozine	102-65-8	C10H9ClN4O2S	D-coccidiostat	284.72
sulfacyl-sodium	127-56-0	C8H9N2NaO3S	P-	236.22
sulfadiasulfone sodium	128-12-1	C14H14N3NaO5S2		391.40
sulfadiazine sodium	547-32-0	C10H9N4NaO2S	D-antibacterial	272.26
sulfadiazine; sulfisomidine	68-35-9	C10H10N4O2S	D-antibacterial	250.27
sulfadicramide	115-68-4	C11H14N2O3S	D-	254.31
sulfadimethoxine	122-11-2	C12H14N4O4S	D-; P-antibiotic (aquaculture)	310.33
sulfadimethoxine sodium	1037-50-9	C12H13N4NaO4S	D-antibiotic	332.31
sulfadimidine; sulfamethazine	57-68-1	C12H14N4O2S	D-antibiotic	278.33
sulfadoxine	2447-57-6	C12H14N4O4S	D-antibacterial, antimalarial	310.33
sulfaethidole	94-19-9	C10H12N4O2S2	D-anti-infective agent	284.36
sulfaguanidine	57-67-0	C7H10N4O2S	D-	214.24
sulfaguanidine [monohydrate]	6190-55-2	C7H10N4O2S	D-	232.26
sulfaguanole	27031-08-9	C12H15N5O3S	D-	309.35
sulfalene	152-47-6	C11H12N4O3S	D-anti-infective agent (urinary), antibacterial, antimalarial	280.31
sulfallate	95-06-7	C8H14ClNS2	P-herbicide	223.78
sulfaloxic acid	14376-16-0	C16H15N3O7S	D-	393.37
sulfamazone	65761-24-2	C23H24N6O7S2	D-	560.61
sulfamerazin	127-79-7	C11H12N4O2S	D-abtibiotic	264.30
sulfamerazine sodium	127-58-2	C11H11N4NaO2S		286.29
sulfameter	651-06-9	C11H12N4O3S	D-	280.30
sulfamethazine sodium	1981-58-4	C12H13N4NaO2S	D-antibiotic	300.32
sulfamethizole	144-82-1	C9H10N4O2S2	D-antibiotic	270.32
sulfamethoxazole	723-46-6	C10H11N3O3S	D-endothelin A antagonist; antibacterial; used in combination with Trimethoprim under the name Cotrimoxazole	253.28
sulfamethoxypyridazine	80-35-3	C11H12N4O3S	D-	280.30
sulfametomidine; sulfamethomidine	3772-76-7	C12H14N4O3S	D-,	294.33
sulfametrole	32909-92-5	C9H10N4O3S2	D-	286.33
sulfamic acid	5329-14-6	H3NO3S	P-slimicide and/or water conditioning agent; non-corrosive for skin	97.09
sulfamic acid, 2-aminoethyl ester	10042-77-0	C2H8N2O3S		140.16
sulfamic acid, compound with guanidine (1/1)	51528-20-2	CH8N4O3S		156.16
sulfamic acid, diphenyl-, barium salt	63979-85-1	C24H20BaN2O6S2	D-	633.90
sulfamic acid, N,N-dimethyl-, 2-aminophenyl ester	73927-03-4	C8H12N2O3S		216.26
sulfamide, N-(2,4-dichlorobenzyl)-N-methyl-	4960-47-8	C8H10Cl2N2O2S		269.15
sulfamide, N,N'-dimethyl-	22504-72-9	C2H8N2O2S		124.16
sulfamide, N,N-dimethyl-N'-phenyl-	4710-17-2	C8H12N2O2S		200.26
sulfamide, N,N'-diphenyl-	587-14-4	C12H12N2O2S		248.30
sulfamidochrysoidine; prontosil	103-12-8	C12H13N5O2S		291.33
sulfamonomethoxine	1220-83-3	C11H12N4O3S	D-anti-infective, antibacterial	280.31
sulfamoprine	155-91-9	C12H14N4O4S		310.33
sulfamoxol	729-99-7	C11H13N3O3S	D-	267.30
sulfamoyl chloride, dimethyl-	13360-57-1	C2H6ClNO2S	D-	143.59
sulfanilamide monohydrochloride	6101-31-1	C6H9ClN2O2S	D-	208.67
sulfanilamide, monosodium salt	10103-15-8	C6H7N2NaO2S	D-	194.19
sulfanilamide, N(1)-(2,6-dichloro-9-methyl-8-purinyl)-	5752-04-5	C12H10Cl2N6O2S	D-	373.22
sulfanilamide, N(1)-(3,4-dimethyl-5-isoxazolyl)-, sodium salt	2200-44-4	C11H12N3NaO3S	D-	289.29
sulfanilamide, N(1)-(4-ethyl-2-thiazolyl)-, sodium salt	63042-64-8	C11H12N3NaO2S2		305.35

sulfanilamide, N(1)-(4-methyl-2-thiazolyl)-	515-59-3	C10H11N3O2S2	D-	269.34
sulfanilamide, N(1)-(4-methyl-2-thiazolyl)-, sodium salt	58944-02-8	C10H10N3NaO2S2		291.33
sulfanilamide, N(1)-(4-phenyl-2-thiazolyl)-, sodium salt	63979-88-4	C15H12N3NaO2S2	D-	353.40
sulfanilamide, N(1)-(5-cyanopentyl)-, hydrochloride	63834-54-8	C12H17ClN2O2S	D-	288.80
sulfanilamide, N(1)-(5-ethyl-1,3,4-thiadiazol-2-yl)-, monosodium salt	63979-86-2	C12H13N4NaO4S4	D-	428.51
sulfanilamide, N(1)-(6-ethoxy-3-pyridazinyl)-	963-14-4	C12H14N4O3S	D-	294.33
sulfanilamide, N(1)-2-pyridyl-, 1-oxide	19250-24-9	C11H11N3O3S	D-	265.29
sulfanilamide, N(4)-(2-bromoethyl)-N(4)-(2-bromopropyl)-	1421-00-7	C11H16Br2N2O2S		400.14
sulfanilamide, N(4)-(2-chloroethyl)-N(4)-(2-chloropropyl)-	2045-20-7	C11H16Cl2N2O2S		311.23
sulfanilamide, N(4)-(2-iodoethyl)-N(4)-(2-iodopropyl)-	2045-12-7	C11H16I2N2O2S		494.13
sulfanilamide, N(4), N(4)-bis(2-bromoethyl)-	955-79-3	C10H14Br2N2O2S		386.12
sulfanilamide, N(4), N(4)-bis(2-chloroethyl)-	2045-41-2	C10H14Cl2N2O2S		297.20
sulfanilamide, N(4), N(4)-bis(2-iodoethyl)-	1669-83-6	C10H14I2N2O2S		480.11
sulfanilanilide, 4'-(dimethylsulfamoyl)-	515-67-3	C14H17N3O4S2		355.43
sulfanilic acid	121-57-3	C6H7NO3S		173.19
sulfanilic acid, N-(amidinoamidino)-	6405-80-7	C8H11N5O3S	D-	257.27
sulfanilide, N(4)-9-acridinyl-	58658-17-6	C19H15N3O2S		349.41
sulfanitran; 4'-(4-nitrophenylsulfamoyl)acetanilide	122-16-7	C14H13N3O5S	D-	335.33
sulfaperin	599-88-2	C11H12N4O2S		264.30
sulfaphenazole	526-08-9	C15H14N4O2S	D-anti-infective agent	314.37
sulfaproxyline	116-42-7	C16H18N2O4S	D-	334.39
sulfapyrazole	852-19-7	C16H16N4O2S	D-antibacterial	328.39
sulfapyridine	144-83-2	C11H11N3O2S	D-	249.29
sulfaquinoxaline	59-40-5	C14H14N4O2S	P-rodenticide	300.33
sulfarsphenamine	618-82-6	C14H14As2N2Na2O8S2	D-	598.22
sulfasalazin; salicylazosulfapyridine	599-79-1	C18H14N4O5S	D-anti-inflammatory, used in treatment of inflammatory bowel disease	398.39
sulfasomizole	632-00-8	C10H11N3O2S2	D-antibacterial	269.34
sulfasuccinamide	3563-14-2	C10H12N2O5S	D-anti-infective agent	272.28
sulfasymazine; sulfasimazine	1984-94-7	C13H17N5O2S		307.38
sulfathiazole	72-14-0	C9H9N3O2S2	D-antibiotic	255.31
sulfathiazole sodium	144-74-1	C9H8N3NaO2S2	D-antibiotic	277.30
sulfathiourea	515-49-1	C7H9N3O2S2	D-	231.30
sulfatolamide	1161-88-2	C14H19N5O4S3	D-anti-infective	417.53
sulfatroxazole	23256-23-7	C11H13N3O3S	D-endothelin A antagonist	267.31
sulfatrozole	13369-07-8	C10H12N4O3S2	D-	300.36
sulfentanil; sufentanil	56030-54-7	C22H30N2O2S	D-potent gamma receptor agonist, used as opioid anesthetic; on Schedule I of CDSA (Canada)	386.56
sulfentrazone; F-6285	122836-35-5	C11H10Cl2F2N4O3S	P-herbicide	387.19
sulfentrazone-demethyl-3	134391-02-9	C10H8Cl2F2N4O3S		373.16
sulfide, (4-acetyl-2-nitro)phenyl 2'-aminophenyl	63979-90-8	C14H12N2O3S		288.32
sulfide, (4-acetyl-2-nitrophenyl) (2-formylaminophenyl)	63979-91-9	C15H12N2O4S		316.33
sulfide, 2,4-dinitrophenyl methyl	2363-23-7	C7H6N2O4S		214.20
sulfide, 2-chlorocyclohexyl 2,4-dinitrophenyl	5330-96-1	C12H13ClN2O4S		316.76
sulfide, 2-chlorocyclohexyl 3-nitrophenyl	73927-08-9	C12H14ClNO2S		271.77
sulfide, 2-chloroethyl 2-nitrophenyl	62047-27-2	C8H8ClNO2S		217.67
sulfide, 2-chloroethyl p-nitrophenyl	5535-73-9	C8H8ClNO2S		217.67
sulfide, 3-(2-furoylthio)propylene-	63979-99-7	C8H8O2S2		200.28
sulfide, 3-acetylthiopropylene-	63979-92-0	C5H8OS2		148.25
sulfide, allyl 2-chloroethyl	19155-35-2	C5H9ClS		136.64
sulfide, anilino (4-nitrophenyl)	101-59-7	C12H10N2O2S		246.29
sulfide, benzyl 2-chloroethyl	4332-51-8	C9H11ClS		186.70
sulfide, bis(2-(2-naphthoxy)ethyl)	40709-79-3	C24H22O2S		374.50
sulfide, bis(2-(4-phenylazophenoxy)ethyl)	63979-96-4	C28H26N4O2S		482.61

sulfide, bis(2,4-dinitrophenyl)	2253-67-0	C12H6N4O8S		366.26
sulfide, bis(2-amino-5-chlorophenyl), hydrochloride, [hydrate]	63979-93-1	C12H11Cl3N2S		321.66
sulfide, bis(3-trimethoxysilylpropyl)	29055-11-6	C12H30O6SSi2		358.60
sulfide, bis(4-bromophenyl)	3393-78-0	C12H8Br2S	irritant	344.08
sulfide, bis(4-chlorophenyl)	5181-10-2	C12H8Cl2S		255.17
sulfide, bis(4-nitrophenyl)	1223-31-0	C12H8N2O4S		276.27
sulfide, bis(4-tert-butyl-3-cresyl)-	63979-95-3	C22H30O2S		358.54
sulfide, bis(dihydroxyphenyl)	52578-56-0	C12H10O4S		250.27
sulfide, bis(tribenzylstannyl)	10347-38-3	C42H42SSn2		816.24
sulfide, chloromethyl methyl	2373-51-5	C2H5ClS		96.58
sulfide, dicarbadodecaboranylmethylethyl-	62906-35-8	C5H7B10S		207.28
sulfide, dicarbadodecaboranylmethylpropyl-	62906-36-9	C6H9B10S		221.31
sulfide, diisobutyl-, [hydrate]	592-65-4	C8H18S		146.30
sulfide, methyl 3-tolyl	4886-77-5	C8H10S		138.23
sulfide, methylvinyloxyethyl-	6607-53-0	C5H10OS		118.20
sulfide, nitroso trityl	6316-86-5	C19H15NOS		305.40
sulfide, p-chlorophenyl (4-chloro-2-(3-(dimethylamino)propyl))phenyl, hydrochloride	63979-98-6	C17H20Cl3NS		376.78
sulfide, p-chlorophenyl (5-chloro-2-(3-(dimethylamino)propyl)phenyl), hydrochloride	63917-42-0	C17H21Cl3N2		359.73
sulfide, p-chlorophenyl methyl	123-09-1	C7H7ClS		158.65
sulfide, pentachlorophenyl 2-propynyl	73927-09-0	C9H3Cl5S		320.45
sulfide, sec-butyl 2-chloroethyl	20818-34-2	C6H13ClS		152.69
sulfide, tert-butyl 2-chloroethyl	4303-44-0	C6H13ClS		152.69
sulfilimine, S-benzyl-S-phenyl-N-(4-tolylsulfonyl)-	24702-30-5	C20H19NO2S2		369.50
sulfinalol	66264-77-5	C20H27NO4S	D-antihypertensive	377.50
sulfinpyrazone; Anturane	57-96-5	C23H20N2O3S	D-	404.49
sulfiram	95-05-6	C10H20N2S3	P-agricultural chemical, fungicide, bactericide, wood preservative	264.48
sulfisomidin	515-64-0	C12H14N4O2S	D-	278.33
sulfisoxazole acetal; N-[(4-aminophenyl)sulfonyl]-N-(3,4-dimethylisoxazol-5 yl)acetamide	80-74-0	C13H15N3O4S	D-antibacterial	309.34
sulfisoxazole; CAs also 23256-23-7	127-69-5	C11H13N3O3S	D-endothelin A antagonist	267.30
sulfluramid; N-ethyl perfluorooctylsulfonamide	4151-50-2	C10H6F17NO2S	P-insecticide	527.20
sulfobetaine type surfactant; T-5096-001		C12H27NO3S	surfactant	265.42
sulfobetaine type surfactant; T-5096-002		C16H35NO3S	surfactant	321.52
sulfobetaine type surfactant; T-5096-003		C11H25NO3S	surfactant	251.39
sulfobetaine type surfactant; T-5096-004		C12H27NO3S	surfactant	265.42
sulfobetaine type surfactant; T-5096-005		C13H29NO3S	surfactant	279.44
sulfobetaine type surfactant; T-5096-006		C15H33NO3S	surfactant	307.50
sulfobetaine type surfactant; T-5096-007		C17H37NO3S	surfactant	335.55
sulfobetaine type surfactant; T-5096-008		C12H19NO3S	surfactant	257.35
sulfobetaine type surfactant; T-5096-009		C13H21NO3S	surfactant	271.38
sulfobetaine type surfactant; T-5096-010		C18H31NO3S	surfactant	341.51
sulfobetaine type surfactant; T-5096-011		C20H35NO3S	surfactant	369.57
sulfobetaine type surfactant; T-5096-012		C12H27NO3S	surfactant	265.42
sulfobetaine type surfactant; T-5096-013		C13H29NO3S	surfactant	279.44
sulfobetaine type surfactant; T-5096-014		C14H31NO3S	surfactant	293.47
sulfobetaine type surfactant; T-5096-015		C14H23NO3S	surfactant	285.41
sulfobetaine type surfactant; T-5096-016		C19H33NO3S	surfactant	355.54
sulfobetaine type surfactant; T-5096-017		C21H37NO3S	surfactant	383.59
sulfobromophthalein disodium [hydrate]	71-67-0	C20H8Br4Na2O10S2	D-	838.02
sulfogaiacol	1321-14-8	C7H7KO5S	D-	242.29
sulfoglucobrassicin; 1-sulfonatoindol-3-ylmethyl glucosinolate	29702-28-1	C16H20N2O12S3	natural product in broccoli	528.53
sulfometuron	74223-56-6	C14H14N4O5S	P-herbicide	350.35
sulfometuron-methyl	74222-97-2	C15H16N4O5S		364.38
sulfomyxin	1405-52-3	C53H92N16O13	D-antibiotic	1161.40
sulfonal; sulfonmethane; 2,2-bis(ethylsulfonyl)propane	115-24-2	C7H16O4S2	D-	228.32
sulfonamide deriv.; T-3696-002		C22H20N2O5S	D-phophodiesterase inhibitor	424.47
sulfonamide deriv.; T-5565-001		C10H5F5N4O3S2	D-carbonic anhydrase inhibitor	388.29
sulfonamide deriv.; T-5565-002		C15H17N3O5S2	D-carbonic anhydrase inhibitor	383.44
sulfonamide deriv.; T-5565-003		C15H22N6O5S3	D-carbonic anhydrase inhibitor	462.57

sulfonamide deriv.; T-5565-004		C18H23NO4S	D-carbonic anhydrase inhibitor	349.45
sulfonamide deriv.; T-5565-005		C11H19NO8S	D-carbonic anhydrase inhibitor	325.34
sulfonamide deriv.; T-5565-006		C14H12ClN3O4S2	D-carbonic anhydrase inhibitor	385.85
sulfonamide deriv.; T-5565-007		C15H23N3O4S	D-carbonic anhydrase inhibitor	341.43
sulfonamide deriv.; T-5565-009		C13H9F5N4O2S2	D-carbonic anhydrase inhibitor	412.36
sulfonamide deriv.; T-5565-010		C16H21ClN2O6S	D-carbonic anhydrase inhibitor	404.87
sulfone, 2-(bis(2-chloroethyl)amino)ethyl vinyl	63978-55-2	C8H15Cl2NO2S		260.18
sulfone, 2-chlorocyclohexyl 2,4-dinitrophenyl	73927-13-6	C12H13ClN2O6S		348.76
sulfone, 2-chloroethyl p-chlorophenyl	16191-84-7	C8H8Cl2O2S		239.12
sulfone, 2-chloroethyl p-nitrophenyl	6461-63-8	C8H8ClNO4S		249.67
sulfone, 4-fluorophenyl 2-piperidinoethyl, hydrochloride	27922-27-6	C13H19ClFNO2S		307.81
sulfone, allyl p-tolyl	3112-87-6	C10H12O2S		196.27
sulfone, bis((4-chloroacetylamino)phenyl)	17328-16-4	C16H14Cl2N2O4S		401.27
sulfone, bis(1,2-dichloroethyl)	19721-74-5	C4H6Cl4O2S		259.97
sulfone, bis(2-(dichloroarsino)ethyl)	6295-10-9	C4H8As2Cl4O2S		411.83
sulfone, bis(2,4-dinitrophenyl)	2486-12-6	C12H6N4O10S		398.26
sulfone, bis(2-acetoxyethyl)	3763-72-2	C8H14O6S		238.26
sulfone, bis(4-((1-diethylamino)propoxy)phenyl)	63980-03-0	C26H40N2O4S		476.68
sulfone, bis(4-bromophenyl)	2050-48-8	C12H8Br2O2S		376.08
sulfone, bis(4-fluoro-3-nitrophenyl)	312-30-1	C12H6F2N2O6S	D-	344.25
sulfone, bis(4-nitrophenyl)	1156-50-9	C12H8N2O6S		308.27
sulfone, bis(alpha-thiazolylamino-p-tolyl)	63992-08-5	C22H24N6O2S3		500.67
sulfone, bis(N-formyl-p-aminophenyl)	6784-25-4	C14H12N2O4S		304.32
sulfone, dichloromethyl trichloromethylthio	31335-41-8	C2HCl5O2S2		298.42
sulfone, diisopropyl	595-50-6	C6H14O2S		150.24
sulfone, ethyl p-tolyl	7569-34-8	C9H12O2S	D-	184.26
sulfone, hexyl vinyl	21961-08-0	C8H16O2S		176.28
sulfone, o-tolyl p-tolyl	41908-97-8	C14H14O2S		246.33
sulfone, p-bromophenyl 2-chloroethyl	26732-25-2	C8H8BrClO2S		283.58
sulfone, p-bromophenyl phenyl	23038-36-0	C12H9BrO2S		297.17
sulfone, p-chlorobenzyl 2-chloroethyl	71501-39-8	C9H10Cl2O2S		253.15
sulfone, p-chlorobenzyl vinyl	73927-12-5	C9H9ClO2S		216.69
sulfone, p-chlorophenyl methyl	98-57-7	C7H7ClO2S		190.65
sulfone, p-chlorophenyl vinyl	5535-51-3	C8H7ClO2S		202.66
sulfone, phenyl 3-phenylpropyl	17494-61-0	C15H16O2S		260.35
sulfonium, (3-amino-3-carboxypropyl)dimethyl-, chloride, L-	1115-84-0	C6H14ClNO2S		199.70
sulfonium, (3-hydroxyphenyl)dimethyl-, methylsulfate, methylcarbamate	4109-64-2	C11H19NO6S2	D-	325.40
sulfonium, (beta-phenoxyethyl)dimethyl-, nitrate	64037-03-2	C10H15NO4S		245.30
sulfonium, (carbethoxymethyl)dimethyl-, bromide	5187-82-6	C6H13BrO2S	D-	229.14
sulfonium, (carbethoxymethyl)dipropyl-, bromide	64036-94-8	C10H21BrO2S		285.25
sulfonium, 2-acryloxyethyldimethyl-, methyl sulfate	4836-08-2	C8H16O6S2	D-	272.34
sulfonium, bis(2-hydroxyethyl)-2-(2-chloroethylthio)ethyl-, picrylsulfonate	7250-42-2	C14H20ClN3O11S3		537.97
sulfonium, bis(2-hydroxyethyl)-2-(2-hydroxyethylthio)ethyl-, picrylsulfonate	64036-93-7	C14H21N3O12S3	D-	519.52
sulfonium, diethyl(2-mercaptoethyl)-, iodide, S-ester with O,O-diethylphosphorothioate	64036-95-9	C10H24IO3PS2		414.30
sulfonium, dimethyl(2-((10H-pyrido[3,2-b](1,4)benzothiazin-10-yl)carbonyloxy)ethyl)-, iodide	64036-96-0	C16H17IN2O2S2		460.36
sulfonium, dimethylethyl-, iodide, compd. with mercury iodide (1:1)	19481-40-4	C4H11HgI3S		672.50
sulfonium, ethyl(2-mercaptoethyl)(2-(ethylthio)ethyl)-, bromide, S-ester with O,O-diethylphosphorothioate	64036-97-1	C12H28BrO3PS3		427.43
sulfonium, ethyl(2-mercaptoethyl)(2-(ethylthio)ethyl)-, bromide, S-ester with O,O-dimethylphosphorothioate	64036-98-2	C10H24BrO3PS3		399.37
sulfonium, ethyl(2-mercaptoethyl)methyl-, iodide, S-ester with O,O-diethylphosphorothioate	64036-99-3	C9H22IO3PS2		400.28
sulfonium, ethyl(2-mercaptoethyl)methyl-, iodide, S-ester with O,O-dimethylphosphorothioate	64037-00-9	C7H18IO3PS2		372.22
sulfonium, ethyl(3-mercaptopropyl)methyl-, iodide, S-ester with O,O-diethylphosphorothioate	64037-01-0	C10H24IO3PS2		414.30
sulfonium, ethylmethyloctadecyl-, iodide	29676-50-4	C21H45IS	D-	456.56

sulfonium, hexamethylenebis(dimethyl-, dibromide	28335-55-9	C10H24Br2S2		368.25
sulfonium, methyldibenzyl-, nitrate	64037-02-1	C15H17NO3S	D-	291.37
sulfonium, thiodiethylenebis(bis(2-hydroxyethyl)-, dipicrylsulfonate	64036-81-3	C24H32N6O22S5		916.86
sulfonium, triethyl-, bromide	3378-18-5	C6H15BrS	D-	199.16
sulfonium, trimethyl-, iodide	2181-42-2	C3H9IS		204.07
sulfonium, trimethyl-, tetrafluoroborate(1-), S-oxide	1737-95-7	C3H9BF4OS		179.97
sulfonium, trimethylenebis(dimethyl-, diiodide	59795-19-6	C7H18I2S2		420.16
sulfonterol	42461-79-0	C14H23NO4S	D-adrenergic beta-agonist	301.40
sulfophenyl-4-(3-glutaric acid) sodium		C11H11NaO7S	surfactant	310.25
sulfophenyl-4-acetic acid sodium	38251-39-7	C8H7NaO5S	surfactant	238.19
sulfophenyl-4-butyric acid sodium		C10H11NaO5S	surfactant	266.24
sulfophenyl-4-malonic acid sodium		C9H7NaO7S	surfactant	282.20
sulfophenyl-4-propionic acid sodium		C9H9NaO5S	surfactant	252.22
sulfoprofos oxygen analogue sulfone	42795-00-6	C12H19O5PS2	P-metabolite	338.37
sulfoprofos sulfone	58877-92-2	C12H19O4PS3	P-metabolite	354.43
sulfoprofos sulfoxide	34643-47-5	C12H19O3PS3	P-metabolite	338.43
sulfoprofos; sulprofos	35400-43-2	C12H19O2PS3	P-insecticide	322.43
sulforaphan	4478-93-7	C6H11NOS2	natural product in broccoli	177.29
sulforidazine	14759-06-9	C21H26N2O2S2	D-	402.58
sulfosulfuron; MON 37500; N-[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]-2-(ethyl-sulfonyl)imidazo[1,2-a]pyridine-3-sulfonamide	141776-32-1	C17H19N5O7S2	P-herbicide	469.49
sulfoxide, 2-chlorocyclohexyl 2,4-dinitrophenyl	73927-20-5	C12H13ClN2O5S		332.76
sulfoxide, 2-chloroethyl 2,4-dinitrophenyl	5416-05-7	C8H7ClN2O5S	P-	278.67
sulfoxide, 3-chloropropyl n-octyl-	3569-57-1	C11H23ClOS		238.82
sulfoxide, benzyl vinyl	73927-19-2	C9H10OS	P-	166.24
sulfoxide, bis(1,2-dichlorovinyl)	23248-53-5	C4H2Cl4OS		239.93
sulfoxide, bis(4-nitrophenyl)	1774-38-5	C12H8N2O5S		292.27
sulfoxide, bis(tribromomethyl)	14604-61-6	C2Br6OS		551.54
sulfoximine, S-(3-amino-3-carboxypropyl)-S-methyl-, DL-	1982-67-8	C5H12N2O3S		180.23
sulfoxone, disodium salt	144-75-2	C14H14N2Na2O8S4		512.51
sulfoxonium, trimethyl-, iodide	1774-47-6	C3H9IOS		220.07
sulfur [S8]	7704-34-9	S	P-fungicide, acaricide	32.06
Sulfur Black 1; CI 53185; product derived from melting 2,4-dinitrophenol and/or 2,4-dinitrochlorobenzene with sulfur/polysulfide; structure & formula shown are uncertain	1326-82-5	C23H12N6O2S6	dye	596.77
Sulfur Blue 11; CI 53235; [sulfurized 4-[(2,4-dinitrophenyl)amino]phenol]	1326-98-3	unavailable	dye	unavailable
Sulfur Blue 4	104491-89-6	unavailable	dye	unavailable
Sulfur Blue 5; CI 53235	60569-85-9	unavailable	dye	unavailable
Sulfur Brown 1; CI 53000; [condensation product of sulfite liquor from cellulose production]	1326-37-0	unavailable	dye	unavailable
sulfur decafluoride	5714-22-7	F10S2		254.11
sulfur dichloride	10545-99-0	Cl2S	Chemical Warfare Convention Schedule 3B; World Customs Organization Schedule 3B13	102.97
sulfur dioxide	7446-09-5	O2S		64.06
sulfur fluoride oxide	42310-84-9	F10OS2		270.11
Sulfur Green 14	12227-06-4	C36H12CuN12S4	dye	804.36
sulfur hexafluoride	2551-62-4	F6S		146.05
sulfur mustard sulfone	471-03-4	C4H8Cl2O2S	sulfur mustard degradation or by-product	191.08
sulfur mustard sulfoxide	5819-08-9	C4H8Cl2OS	sulfur mustard degradation or by-product	175.08
Sulfur Red 10; CI 53228; [sulfurized 4-phenylaminophenol]	1326-96-1	unavailable	dye	unavailable
sulfur tetrafluoride	7783-60-0	F4S		108.06
sulfur trioxide	7446-11-9	O3S		80.06
sulfur trioxide trimethylamine	3162-58-1	C3H9NO3S		139.17
sulfur, (2-chloro-1,1,2,2-tetrafluoroethyl)pentafluoro-	646-63-9	C2ClF9S		262.52
sulfur, (2-chloroethyl)pentafluoro-	762-56-1	C2H4ClF5S		190.56
sulfur, ethenylpentafluoro-	865-54-3	C2H3F5S		154.10
sulfuretin; (Z)-2-((3,4-dihydroxyphenyl)methylene)-6-hydroxy-2H-benzofuran 3-one	120-05-8	C15H10O5		270.24
sulfuric acid - fuming	8014-95-7	H2O4S		98.07
sulfuric acid, ammonium ethylhexyl ester	70495-37-3	C8H21NO4S		227.32

sulfuric acid, ammonium iron(3+) salt (2:1:1), [dodecahydrate]	7783-83-7	H4FeNO8S2		266.01
sulfuric acid, bis(2-fluoroethyl) ester	381-46-4	C4H8F2O4S		190.16
sulfuric acid, diisopropyl ester	2973-10-6	C6H14O4S		182.24
sulfuric acid, mono(2-chloroethyl) ester, sodium salt	64036-82-4	C2H5ClNaO4S		183.56
sulfuric acid, mono-2-propenyl ester, sodium salt	19037-59-3	C3H6NaO4S		161.13
sulfuric acid, monodecyl ester, ammonium salt	13177-52-1	C10H22O4S		238.35
sulfuric acid, monododecyl ester, magnesium salt	3097-08-3	C24H50MgO8S2	D-	555.10
sulfuric acid, monooctadecyl ester, sodium salt, mixt. with sodium hexadecyl sulfate	59186-41-3	C18H37NaO4S		372.54
sulfuric acid, monophenyl ester, potassium salt	1733-88-6	C6H5KO4S		212.26
sulfuric acid; CAS also 14808-79-8	7664-93-9	H2O4S	corrosive for skin	98.07
sulfurous acid	7782-99-2	H2O3S		82.07
sulfurous acid, 1-((4-tert-pentylphenoxy)methyl)propyl 2-propynyl ester	3489-84-7	C18H26O4S		338.47
sulfurous acid, dibenzyl ester	35506-85-5	C14H14O3S		262.33
sulfurous acid, dimethyl ester	616-42-2	C2H6O3S	P-	110.13
sulfuryl chloride	7791-25-5	Cl2O2S		134.96
sulfuryl chloride fluoride	13637-84-8	ClFO2S		118.51
sulfuryl fluoride	2699-79-8	F2O2S	P-fumigant	102.06
sulglicotide	54182-59-1	unavailable	D-anti-ulcer agent	unavailable
sulglycapin; 1-(O-(methylsulfamoyl)glycoloyl)hexahydroazepine	51068-60-1	C9H18N2O4S	P-herbicide	250.31
sulicrinat	90207-12-8	C15H10Cl3NO6S	D-	438.67
sulindac	38194-50-2	C20H17FO3S	D-anti-cancer treatment drug	356.41
sulindac sulfide	32004-67-4	C20H17FO2S	D-cyclooxygenase inhibitor	340.42
sulindac sulfone	59864-04-9	C20H17FO4S	D-cyclooxygenase inhibitor	372.41
sulisatin	54935-03-4	C21H17NO9S2	D-	491.49
sulisobenzone	4065-45-6	C14H12O6S	D-sunscreen component or light stabilizer	308.31
sulmarin [structure identical with cuprimyxin, CAS 28069-65-0]	29334-07-4	C10H8O10S2	D-hemostatic	352.29
sulmazole	73384-60-8	C14H13N3O2S	D-cardiotonic agent, phosphodiesterase inhibitor	287.34
sulmepride	57479-88-6	C15H22N2O4S	D-	326.41
sulnidazole	51022-76-5	C9H14N4O3S	D-	258.30
sulocarbilate	121-64-2	C9H12N2O5S	D-diuretic	260.27
suloctidil	54063-56-8	C20H35NOS	D-vasodilator [peripheral]	337.57
sulodexide; glucorono-2-amino-2-deoxyglucoglucan sulfate	57821-29-1	unavailable	D-treating diabetic nephropathy	unavailable
sulofenur	110311-27-8	C16H15ClN2O3S	D-antineoplastic	350.82
sulopenem	120788-07-0	C12H15NO5S3	D-antibacterial	349.45
sulosemide	82666-62-4	C17H16N2O7S2	D-	424.45
sulotroban	72131-33-0	C16H17NO5S	D-anti-arrhythmia agent, fibrinolytic agent, platelet aggregation inhibitor, treatment [glomerulonephritis]	335.38
suloxifen	25827-12-7	C18H24N2OS	D-	316.47
Sulphur Black 11 CI 53290, [condensation product of ingredient shown with polysulfide]	1327-14-6	C34H30N2O4	dye	530.62
Sulphur Black 3; CI 53180, [condensation product of ingredients shown with polysulfide]		C12H15N3O	dye	217.27
Sulphur Black 8; CI 53520, [condensation product of ingredient shown with polysulfide]	1327-66-8	C12H10N2O	dye	198.22
Sulphur Black 9; CI 53230, [condensation product of ingredient shown with polysulfide]		C12H9N3O5	dye	275.22
Sulphur Blue 1; CI 53235, [condensation product of ingredient shown with polysulfide]		C12H9N3O5	dye	275.22
Sulphur Blue 10; CI 53470, [condensation product of ingredient shown with polysulfide]	1327-62-4	C18H16N2O4S	dye	356.40
Sulphur Brown 16; CI 53285, [condensation product of ingredient shown with polysulfide]	1327-12-4	C10H9NO	dye	159.19
Sulphur Brown 51; CI 53327, [condensation product of ingredients shown with polysulfide], [positions of nitro groups unspecified]	1327-22-6	C36H12N6O12	dye	720.52
Sulphur Brown 60; CI 53325, [condensation product of ingredients shown with polysulfide], [positions of nitro groups unspecified]	1327-20-4	C36H15N3O6	dye	585.53
Sulphur Red 14	67923-45-9	C38H16N4O4S2	dye	656.70
Sulphur Red 6; CI 53720, [condensation product of ingredients shown with polysulfide]	1327-85-1	C13H11N3O	dye	225.25
Sulphur Red 7; CI 53810, [condensation product of ingredients shown with polysulfide]	1327-97-5	C19H8Cl3N3O5	dye	464.65

Sulphur Yellow 9; CI 53010, [condensation product of ingredients shown with polysulfide]		C16H11N3O8	dye	373.28
sulpiride	15676-16-1	C15H23N3O4S	D-dopamine-2-receptor antagonist, anti-emetic, antipsychotic	341.42
sulprofos oxon; ethyl O-(4-(methylthio)phenyl) s-propyl phosphorothioate	38527-90-1	C12H19O3PS2	P-insecticide	306.38
sulprosal	58703-77-8	C10H12O6S	D-	260.26
sulprostone	60325-46-4	C23H31NO7S	D-abortifacient agent, nonsteroidal, hormone, menstruation-inducing agent, prostaglandin,	465.56
sultamicillin	76497-13-7	C25H30N4O9S2	D-antibacterial, antibiotic	594.66
sultiame	61-56-3	C10H14N2O4S2	D-anticonvulsant	290.36
sultopride	53583-79-2	C17H26N2O4S	D-tranquilizer	354.46
sultosilic acid	57775-26-5	C13H12O7S2	D-antilipemic agent	344.36
sultropene	963-22-4	C11H14N2O6S	P-fungicide	302.30
sultroponum	15130-91-3	C20H29NO6S	D-spasmolytic	411.52
sulukast	98116-53-1	C25H36N4O3S	D-anti-asthmatic, leukotriene receptor antagonist	472.65
sulverapride	73747-20-3	C16H25N3O5S	D-psychotropic drug	371.46
sumacetamol	69217-67-0	C15H20N2O3S	D-	308.40
sumanirole	179386-43-7	C11H13N3O	D-agent for treatment of Parkinson's dis.; dopamine receptor agonist	203.24
sumarotene	105687-93-2	C24H30O2S	D-keratolytic	382.57
sumatriptan	103628-46-2	C14H21N3O2S	D-antimigrainic agent; 5-HT-1D agonist	295.40
sumatriptan succinate	103628-48-4	C18H27N3O6S	D-antimigraine agent; 5-HT-1D agonist	413.49
sumatrol	82-10-0	C23H22O7	P-insecticide, natural product	410.42
sumetizide	32059-27-1	C12H11ClN4O6S2	D-	406.82
sumioxon; fenitrothion oxygen analogue; MEP oxon	2255-17-6	C9H12NO6P	P-metabolite	261.17
sunagrel	85418-85-5	C25H32N2O2S	D-	424.61
suncillin	22164-94-9	C16H19N3O7S2	D-antibiotic	429.47
sunepitron; CAS also 148408-65-5	131881-03-3	C17H23N5O2	D-anti-anxiety agent, antidepressant	329.40
sunitinib	557795-19-4	C22H27FN4O2	D-antineoplastic	398.48
Superdispersant-25; SD-25		unavailable	dispersant	unavailable
supidimide	49785-74-2	C12H12N2O4S	D-	280.30
supinidine	551-59-7	C8H13NO		139.20
supinidine, 3,8-didehydro-	27628-47-3	C8H11NO		137.18
suplatast tosilate	94055-76-2	C23H33NO7S2	D-anti-allergic agent, histamine antagonist,	499.64
suproclone	77590-92-2	C22H22ClN5O4S2	D-	520.03
suprofen; 4-(2-thenoyl)hydratropic acid	40828-46-4	C14H12O3S	D-	260.31
suramin	145-63-1	C51H40N6O23S6	D-	1297.28
suramin sodium	129-46-4	C51H34N6Na6O23S6	D-antitrypanosomiasis drug; angiogenesis inhibitor	1429.18
surfactin	24730-31-2	C53H93N7O13	D-anti-infective agent; natural product	1036.36
surfomer	71251-04-2	C22H40O4	D-on Schedule I of CDSAhypolipidemic	368.56
suricainide	85053-46-9	C18H31N3O3S	D-	369.53
suriclone	53813-83-5	C20H20ClN5O3S2	D-	477.99
surinabant	288104-79-0	C23H23BrCl2N4O	D-CB1 cannabinoid receptor antagonist	522.28
suritozole	110623-33-1	C10H10FN3S	D-antidepressant	223.27
suronacrine	104675-35-6	C20H20N2O	D-	304.39
surugatoxin	40957-92-4	C24H26BrN5O11	D-ganglionic blocker	640.40
susalimod	149556-49-0	C21H16N2O5S	D-immunomodulator	408.43
sutilains	12211-28-8	unavailable	D-	unavailable
suxemerid	47662-15-7	C24H44N2O4	D-	424.63
suxethonium chloride	54063-57-9	C16H34Cl2N2O4	D-	389.36
suxibuzone	27470-51-5	C24H26N2O6	D-anti-inflammatory agent (non-steroidal), uricosuric agent	438.48

SV-030	P1S-287-076	C21H20ClF3N4	D-retro-purine corticotropin-releasing factor (CRF) receptor antagonist	420.87
SV5	33576-92-0	C8H11O3PS	P-	218.21
Swep; methyl N-(3,4-dichlorophenyl)carbamate	1918-18-9	C8H7Cl2NO2	P-herbicide	220.05
sweroside	14215-86-2	C16H22O9		358.34
sydnone imine, 3-butyl-, monohydrochloride	3483-14-5	C6H12ClN3O		177.63
sydnone imine, 3-ethyl-, monohydrochloride	5596-04-3	C4H8ClN3O	D-	149.58
sydnone imine, 3-methyl-, monohydrochloride	5124-09-4	C3H7ClN3O	D-	136.56
sydnone imine, 3-phenyl-, monohydrochloride	1008-78-2	C8H8ClN3O	D-	197.62
sydnone, 3-(2-(3,4-dimethoxyphenyl)ethyl)-	7356-62-9	C12H15N2O4	D-	251.26
sydnone, 3-(2-chlorophenyl)-	5226-48-2	C8H6ClN2O2		197.60
sydnone, 3-(4-carboxyphenyl)-	7614-53-1	C9H7N2O4		207.16
sydnone, 3-(4-methoxyphenyl)-	3815-80-3	C9H9N2O3		193.18
sydnone, 3-benzyl-4-carbamoylmethyl-	14504-15-5	C17H16N3O3	D-	310.33
sydnone, 3-isopropyl-	6939-17-9	C5H9N2O2	D-	129.14
sydnone, 3-phenyl-	120-06-9	C8H7N2O2	D-	163.16
sydnone, 3-propyl-	6939-15-7	C5H9N2O2	D-	129.14
sydnone, 3-p-tolyl-	3483-19-0	C9H9N2O2		177.18
sydnone, 3-sec-butyl-	3441-44-9	C6H12N2O2	D-	144.17
sydnone, 3-tert-butyl-	6939-25-9	C6H11N2O2		143.17
sylvamide		C14H27NO3	P-; natural product from Piper sp. [plant] with insecticidal properties	329.44
symetine	15599-45-8	C30H48N2O2	D-	468.73
symphytine	22571-95-5	C20H31NO6	D-hepatotoxin	381.47
sym-tetrazine, 3-(4-chlorophenyl)-6-(dimethylamino)-	2296-68-6	C10H10ClN5		235.68
sym-triazine, hexahydro-1,3,5-triacryloyl-	959-52-4	C12H15N3O3		249.27
sym-triazine, hexahydro-1,3,5-triethyl-	7779-27-3	C9H21N3		171.29
syn-benzaldehyde oxime	622-31-1	C7H7NO		121.14
synenkephalin	85497-46-7	unavailable	D-pain killing agent	unavailable
synhexyl; pyrahexyl; 3-n-hexyl-6,6,9-trimethyl-7,8,9,10-tetrahydro-6-dibenzopyran-1-ol	117-51-1	C22H32O2	D-; on Schedule II of CDSA (Canada); Superlist Classification Code: DEA Schedule I (USA)	328.50
synthetic pyrethroid; T-12439-001		C18H20O3S	P-insecticidal property	316.42
synthetic pyrethroid; T-12439-002		C18H19FO3S	P-insecticidal property	334.41
synthetic pyrethroid; T-12439-003		C18H19ClO3S	P-insecticidal property	350.86
synthetic pyrethroid; T-12439-004		C18H19BrO3S	P-insecticidal property	395.32
synthetic pyrethroid; T-12439-005		C18H19IO3S	P-insecticidal property	442.31
synthetic pyrethroid; T-12439-006		C19H22O3S	P-insecticidal property	330.45
synthetic pyrethroid; T-12439-007		C20H24O3S	P-insecticidal property	344.47
synthetic pyrethroid; T-12439-008		C21H26O3S	P-insecticidal property	358.50
synthetic pyrethroid; T-12439-009		C22H28O3S	P-insecticidal property	372.53
synthetic pyrethroid; T-12439-010		C21H24O3S	P-insecticidal property	356.48
synthetic pyrethroid; T-12439-011		C22H26O3S	P-insecticidal property	370.51
synthetic pyrethroid; T-12439-012		C23H28O3S	P-insecticidal property	384.54
synthetic pyrethroid; T-12439-013		C25H26O3S	P-insecticidal property	406.54
synthetic pyrethroid; T-12439-014		C19H22O4S	P-insecticidal property	346.44
synthetic pyrethroid; T-12439-015		C20H24O4S	P-insecticidal property	360.47
synthetic pyrethroid; T-12439-016		C21H26O4S	P-insecticidal property	374.50
synthetic pyrethroid; T-12439-017		C21H26O4S	P-insecticidal property	374.50
synthetic pyrethroid; T-12439-018		C22H28O4S	P-insecticidal property	388.53
synthetic pyrethroid; T-12439-019		C24H24O4S	P-insecticidal property	408.52
synthetic pyrethroid; T-12439-020		C25H26O4S	P-insecticidal property	422.54
synthetic pyrethroid; T-12439-021		C20H24O4S	P-insecticidal property	360.47
synthetic pyrethroid; T-12439-022		C21H26O4S	P-insecticidal property	374.50
synthetic pyrethroid; T-12439-023		C21H26O4S	P-insecticidal property	374.50
synthetic pyrethroid; T-12439-024		C22H28O4S	P-insecticidal property	388.53
synthetic pyrethroid; T-12439-025		C25H26O4S	P-insecticidal property	422.54
synthetic pyrethroid; T-12439-026		C20H22O4S	P-insecticidal property	358.46
synthetic pyrethroid; T-12439-027		C21H24O4S	P-insecticidal property	372.48
synthetic pyrethroid; T-12439-028		C22H26O4S	P-insecticidal property	386.51
synthetic pyrethroid; T-12439-029		C25H24O4S	P-insecticidal property	420.53
synthetic pyrethroid; T-12439-030		C19H19NO3S	P-insecticidal property	341.43
synthetic pyrethroid; T-12439-031		C18H19NO5S	P-insecticidal property	361.42
synthetic pyrethroid; T-12439-032		C19H22O5S2	P-insecticidal property	394.51

synthetic pyrethroid; T-12439-033		C21H24O5S	P-insecticidal property	388.48
synthetic pyrethroid; T-12439-034		C25H24O5S	P-insecticidal property	436.53
synthetic pyrethroid; T-12439-035		C21H24O5S	P-insecticidal property	388.48
synthetic pyrethroid; T-3236-101		C15H16Br2O2	P-insecticidal	388.11
synthetic pyrethroid; T-3236-102		C15H15Br2FO2	P-insecticidal	406.10
synthetic pyrethroid; T-3236-103		C15H15Br2ClO2	P-insecticidal	422.55
synthetic pyrethroid; T-3236-104		C15H15Br3O2	P-insecticidal	467.01
synthetic pyrethroid; T-3236-105		C16H18Br2O2	P-insecticidal	402.14
synthetic pyrethroid; T-3236-106		C17H20Br2O2	P-insecticidal	416.16
synthetic pyrethroid; T-3236-107		C18H20Br2O2	P-insecticidal	428.17
synthetic pyrethroid; T-3236-108		C21H20Br2O2	P-insecticidal	464.21
synthetic pyrethroid; T-3236-109		C22H22Br2O2	P-insecticidal	478.23
synthetic pyrethroid; T-3236-110		C20H26Br2O3	P-insecticidal	474.24
synthetic pyrethroid; T-3236-111		C21H28Br2O3	P-insecticidal	488.27
synthetic pyrethroid; T-3236-112		C22H22Br2O3	P-insecticidal	494.23
synthetic pyrethroid; T-3236-113		C16H18Br2O3	P-insecticidal	418.13
synthetic pyrethroid; T-3236-114		C17H20Br2O3	P-insecticidal	432.16
synthetic pyrethroid; T-3236-115		C19H24Br2O3	P-insecticidal	460.22
synthetic pyrethroid; T-3236-116		C21H20Br2O3	P-insecticidal	480.21
synthetic pyrethroid; T-3236-117		C22H22Br2O3	P-insecticidal	494.23
synthetic pyrethroid; T-3236-118		C18H20Br2O4	P-insecticidal	460.17
synthetic pyrethroid; T-3236-119		C22H20Br2O3	P-insecticidal	492.22
synthetic pyrethroid; T-3236-120		C19H22Br2O4	P-insecticidal	474.20
synthetic pyrethroid; T-3236-121		C20H24Br2O4	P-insecticidal	488.23
synthetic pyrethroid; T-3236-122		C15H15Br2NO4	P-insecticidal	433.11
synthetic pyrethroid; T-3236-123		C16H15Br2NO2	P-insecticidal	413.12
synthetic pyrethroid; T-3236-124		C21H20Br2O4S	P-insecticidal	528.27
synthetic pyrethroid; T-3236-201	64312-78-3	C17H22O2	P-insecticidal	258.36
synthetic pyrethroid; T-3236-202		C17H21FO2	P-insecticidal	276.35
synthetic pyrethroid; T-3236-203	82535-24-8	C17H21ClO2	P-insecticidal	292.81
synthetic pyrethroid; T-3236-204	82488-08-2	C17H21BrO2	P-insecticidal	337.26
synthetic pyrethroid; T-3236-205		C17H21IO2	P-insecticidal	384.26
synthetic pyrethroid; T-3236-206		C18H24O2	P-insecticidal	272.39
synthetic pyrethroid; T-3236-207		C19H26O2	P-insecticidal	286.41
synthetic pyrethroid; T-3236-208		C20H28O2	P-insecticidal	300.44
synthetic pyrethroid; T-3236-209		C20H26O2	P-insecticidal	298.43
synthetic pyrethroid; T-3236-210		C23H26O2	P-insecticidal	334.46
synthetic pyrethroid; T-3236-211		C24H28O2	P-insecticidal	348.49
synthetic pyrethroid; T-3236-212		C23H34O3	P-insecticidal	358.52
synthetic pyrethroid; T-3236-213		C24H28O3	P-insecticidal	364.48
synthetic pyrethroid; T-3236-214		C22H30O2	P-insecticidal	326.48
synthetic pyrethroid; T-3236-215		C18H24O3	P-insecticidal	288.39
synthetic pyrethroid; T-3236-216		C19H26O3	P-insecticidal	302.41
synthetic pyrethroid; T-3236-217		C20H28O3	P-insecticidal	316.44
synthetic pyrethroid; T-3236-218		C21H30O3	P-insecticidal	330.47
synthetic pyrethroid; T-3236-219		C21H30O3	P-insecticidal	330.47
synthetic pyrethroid; T-3236-220		C20H26O3	P-insecticidal	314.42
synthetic pyrethroid; T-3236-221		C23H26O3	P-insecticidal	350.46
synthetic pyrethroid; T-3236-222		C24H28O3	P-insecticidal	364.48
synthetic pyrethroid; T-3236-223		C19H24O3	P-insecticidal	300.40
synthetic pyrethroid; T-3236-224		C20H26O3	P-insecticidal	314.42
synthetic pyrethroid; T-3236-225		C21H28O3	P-insecticidal	328.45
synthetic pyrethroid; T-3236-226		C24H26O3	P-insecticidal	362.47
synthetic pyrethroid; T-3236-227		C20H26O4	P-insecticidal	330.42
synthetic pyrethroid; T-3236-228		C21H28O4	P-insecticidal	344.45
synthetic pyrethroid; T-3236-229		C22H30O4	P-insecticidal	358.48
synthetic pyrethroid; T-3236-230		C17H21NO4	P-insecticidal	303.36
synthetic pyrethroid; T-3236-231		C18H21NO2	P-insecticidal	283.37
synthetic pyrethroid; T-3236-301		C21H22F4O2	P-insecticidal	382.40
synthetic pyrethroid; T-3236-302		C20H17F5O3	P-insecticidal	400.34
synthetic pyrethroid; T-3236-303		C20H17ClF4O3	P-insecticidal	416.80
synthetic pyrethroid; T-3236-304		C20H17BrF4O3	P-insecticidal	461.25
synthetic pyrethroid; T-3236-305		C21H20F4O3	P-insecticidal	396.38

synthetic pyrethroid; T-3236-306		C23H22F4O3	P-insecticidal	422.42
synthetic pyrethroid; T-3236-307		C27H24F4O3	P-insecticidal	472.48
synthetic pyrethroid; T-3236-308		C27H24F4O4	P-insecticidal	488.48
synthetic pyrethroid; T-3236-309		C26H22F4O3	P-insecticidal	458.45
synthetic pyrethroid; T-3236-310		C27H22F4O4	P-insecticidal	486.46
synthetic pyrethroid; T-3236-311		C21H17F4NO3	P-insecticidal	407.36
synthetic pyrethroid; T-3236-312		C20H17F4NO5	P-insecticidal	427.35
synthetic pyrethroid; T-3236-313		C21H20F4O4	P-insecticidal	412.38
synthetic pyrethroid; T-3236-314		C23H24F4O4	P-insecticidal	440.43
synthetic pyrethroid; T-3236-315		C24H26F4O4	P-insecticidal	454.46
synthetic pyrethroid; T-3236-316		C25H28F4O4	P-insecticidal	468.49
synthetic pyrethroid; T-3236-317		C26H30F4O4	P-insecticidal	482.51
synthetic pyrethroid; T-3236-318		C27H24F4O4	P-insecticidal	488.48
synthetic pyrethroid; T-3236-319		C28H26F4O4	P-insecticidal	502.50
synthetic pyrethroid; T-3236-320		C26H22F4O4	P-insecticidal	474.45
synthetic pyrethroid; T-3236-401		C19H18Cl2O3	P-insecticidal	365.26
synthetic pyrethroid; T-3236-402		C19H17Cl2FO3	P-insecticidal	383.25
synthetic pyrethroid; T-3236-403		C19H17Cl3O3	P-insecticidal	399.70
synthetic pyrethroid; T-3236-404		C19H17BrCl2O3	P-insecticidal	444.16
synthetic pyrethroid; T-3236-405		C20H20Cl2O3	P-insecticidal	379.28
synthetic pyrethroid; T-3236-406		C22H22Cl2O3	P-insecticidal	405.32
synthetic pyrethroid; T-3236-407		C26H24Cl2O3	P-insecticidal	455.38
synthetic pyrethroid; T-3236-408		C26H24Cl2O4	P-insecticidal	471.38
synthetic pyrethroid; T-3236-409		C25H22Cl2O3	P-insecticidal	441.35
synthetic pyrethroid; T-3236-410		C26H22Cl2O4	P-insecticidal	469.36
synthetic pyrethroid; T-3236-411		C20H17Cl2NO3	P-insecticidal	390.27
synthetic pyrethroid; T-3236-412		C19H17Cl2NO5	P-insecticidal	410.25
synthetic pyrethroid; T-3236-413		C20H20Cl2O4	P-insecticidal	395.28
synthetic pyrethroid; T-3236-414		C22H24Cl2O4	P-insecticidal	423.34
synthetic pyrethroid; T-3236-415		C22H24Cl2O4	P-insecticidal	423.34
synthetic pyrethroid; T-3236-416		C23H26Cl2O4	P-insecticidal	437.36
synthetic pyrethroid; T-3236-417		C24H28Cl2O4	P-insecticidal	451.39
synthetic pyrethroid; T-3236-418		C26H24Cl2O4	P-insecticidal	471.38
synthetic pyrethroid; T-3236-419		C27H26Cl2O4	P-insecticidal	485.41
synthetic pyrethroid; T-3236-420		C25H22Cl2O4	P-insecticidal	457.35
synthetic pyrethroid; T-4832-322		C27H24F4O5	P-insecticidal	504.48
synthetic pyrethroid; T-4832-323		C26H21F4NO6	P-insecticidal	519.45
synthetic pyrethroid; T-4832-324		C27H24F4O4	P-insecticidal	488.48
synthetic pyrethroid; T-4832-325		C28H26F4O4	P-insecticidal	502.50
synthetic pyrethroid; T-4832-326		C27H24F4O5	P-insecticidal	504.48
synthetic pyrethroid; T-4832-327		C28H26F4O5	P-insecticidal	518.50
synthetic pyrethroid; T-4832-328		C27H24F4O4	P-insecticidal	488.48
synthetic pyrethroid; T-4832-329		C28H26F4O4	P-insecticidal	502.50
synthetic pyrethroid; T-4832-330		C27H24F4O5	P-insecticidal	504.48
synthetic pyrethroid; T-4832-331		C28H26F4O5	P-insecticidal	518.50
synthetic pyrethroid; T-4832-332		C26H21F4NO6	P-insecticidal	519.45
synthetic pyrethroid; T-4832-422		C26H24Cl2O5	P-insecticidal	487.38
synthetic pyrethroid; T-4832-423		C25H21Cl2NO6	P-insecticidal	502.35
synthetic pyrethroid; T-4832-424		C26H24Cl2O4	P-insecticidal	471.38
synthetic pyrethroid; T-4832-425		C27H26Cl2O4	P-insecticidal	485.41
synthetic pyrethroid; T-4832-426		C26H24Cl2O5	P-insecticidal	487.38
synthetic pyrethroid; T-4832-427		C27H26Cl2O5	P-insecticidal	501.41
synthetic pyrethroid; T-4832-428		C26H24Cl2O4	P-insecticidal	471.38
synthetic pyrethroid; T-4832-429		C27H26Cl2O4	P-insecticidal	485.41
synthetic pyrethroid; T-4832-430		C26H24Cl2O5	P-insecticidal	487.38
synthetic pyrethroid; T-4832-431		C27H26Cl2O5	P-insecticidal	501.41
synthetic pyrethroid; T-4832-432		C25H21Cl2NO6	P-insecticidal	502.35
synthetic pyrethroid; T-4834-019		C21H30O2	P-insecticidal	314.47
synthetic pyrethroid; T-4834-056		C15H16Br2O2	P-insecticidal	388.11
synthetic pyrethroid; T-4834-057		C15H15Br2FO2	P-insecticidal	406.10
synthetic pyrethroid; T-4834-058		C15H15Br2ClO2	P-insecticidal	422.55
synthetic pyrethroid; T-4834-059		C16H18Br2O2	P-insecticidal	402.14
synthetic pyrethroid; T-4834-060		C18H20Br2O2	P-insecticidal	428.17

synthetic pyrethroid; T-4834-061		C22H22Br2O3	P-insecticidal	494.23
synthetic pyrethroid; T-4834-062		C16H18Br2O3	P-insecticidal	418.13
synthetic pyrethroid; T-4834-063		C17H20Br2O3	P-insecticidal	432.16
synthetic pyrethroid; T-4834-064		C19H24Br2O3	P-insecticidal	460.22
synthetic pyrethroid; T-4834-065		C21H20Br2O3	P-insecticidal	480.21
synthetic pyrethroid; T-4834-066		C22H22Br2O3	P-insecticidal	494.23
synthetic pyrethroid; T-4834-067		C22H20Br2O3	P-insecticidal	492.22
synthetic pyrethroid; T-4834-068		C15H15Br2NO4	P-insecticidal	433.11
synthetic pyrethroid; T-4834-069		C16H15Br2NO2	P-insecticidal	413.12
syringin	118-34-3	C17H24O9		372.37
syrosingopine	84-36-6	C35H42N2O11	D-,	666.72
SZI-121; 3-(2-chlorophenyl)-6-(2,6-difluorophenyl)-1,2,4,5-tetrazine	162320-67-4	C14H7ClF2N4	P-	304.69
T-2 Toxin	21259-20-1	C24H34O9	P-fungicide; natural product	466.53
T-440		C24H29NO6	D-phosphodiesterase-4 inhibitor	427.50
tabilautide	78088-46-7	C27H49N5O8	D-immunomodulator	571.72
tabimorelin	193079-69-5	C32H40N4O3	D-growth hormone release stimulating agent	528.70
taborosalactone C	52329-20-1	C28H39ClO6	natural product	507.07
tabun; O-ethyl N,N-dimethylphosphoramidocyanidate; phosphoramidocyanidic acid, dimethyl-, ethyl ester	77-81-6	C5H11N2O2P	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01; D-cholinesterase inhibitor	162.13
TACA; (E)-4-amino-2-butenoic acid	38090-53-8	C4H7NO2	D-GABA uptake inhibitor	101.11
tacalcitol	57333-96-7	C27H44O3	D-	416.65
tacapenem	193811-33-5	C14H18N2O5S	D-antibiotic	326.37
tacedinaline	112522-64-2	C15H15N3O2	D-antineoplastic	269.30
taclamine	34061-33-1	C21H23N	D-	289.42
tacrine	321-64-2	C13H14N2	D-cholinesterase inhibitor, stimulant	198.27
tacrine hydrochloride; 9-amino-1,2,3,4-tetrahydroacridine hydrochloride	1684-40-8	C13H15ClN2	D-cognition adjuvant	234.73
tacrolimus	104987-11-3	C44H69NO12	D-immunosuppressant, used to suppress organ rejection	804.03
tadalafil; Cialis	171596-29-5	C22H19N3O4	D-vasodilator	389.41
tadocizumab	339086-80-5	C2107H3252N562O673S12	D-antithrombotic	unavailable
tafenoquine; SB-252263; formerly WR-238605	106635-80-7	C24H28F3N3O3	D-antimalarial	463.50
tafluposide	179067-42-6	C45H35F10O20P	D-cytostatic	1116.71
tafluprost	209860-87-7	C25H34F2O5	D-antiglaucoma agent	452.54
taglutimide	14166-26-8	C14H16N2O4	D-hypnotic, sedative, teratogen	276.29
tagorizine	118420-47-6	C30H36N4O	D-histamine H1 antagonist, lipoxygenase inhibitor, anti-allergic	468.64
TAK-044 [CAS for disodium salt (?)]	157380-72-8	C42H48N9O11S	D-endothelin A,B antagonist	886.96
talabostat	149682-77-9	C9H19BN2O3	D-antineoplastic	214.07
talaglumetad	441765-98-6	C11H16N2O5	D-anxiolytic	256.26
talampanel	161832-65-1	C19H19N3O3	D-AMPA receptor antagonist	337.38
talampicillin	47747-56-8	C24H23N3O6S	D-antibiotic	481.53
talaporfin	110230-98-3	C38H41N5O9	D-	711.77
talastine	16188-61-7	C19H21N3O	D-histamine H1 antagonist	307.40
talastine hydrochloride	16188-76-4	C19H22ClN3O	D-antihistaminic	343.86
talbutal; 5-allyl-5-sec-butylbarbituric acid	115-44-6	C11H16N2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	224.26
Talc [mineral]	14807-96-6	H2Mg3O12Si4	natural mineral	379.27
taleranol	42422-68-4	C18H26O5	D-enzyme inhibitor [gonadotropin]	322.40
talibegron	146376-58-1	C18H21NO4	D-beta3-adrenoreceptor agonist	315.37
talinolol	57460-41-0	C20H33N3O3	D-beta-adrenoceptor antagonist	363.50
talipexole	101626-70-4	C10H15N3S	D-	209.31
talisomycin	65057-90-1	C68H110N22O27S2	D-antineoplastic, natural product	1731.88
tallimustine	115308-98-0	C32H38Cl2N10O4	D-antineoplastic	697.63
talmetacin	67489-39-8	C27H20ClNO6	D-analgesic, anti-inflammatory, antipyretic	489.91
talmetoprim	66093-35-4	C22H20N4O5	D-antibiotic	420.42
talnetant	174636-32-9	C25H22N2O2	D-	382.46

talnetant hydrochloride	204519-66-4	C25H23ClN2O2	D-for treatment of symptoms associated with bladder dysfunction (SABD), including urinary urgency, frequency and/or urinary incontinence; NK-3 receptor antagonist	418.92
talniflumate	66898-62-2	C21H13F3N2O4	D-analgesic, anti-inflammatory	414.34
talopram hydrochloride	7013-41-4	C20H26ClNO	D-antidepressant	331.89
talopram; LU 3010	7182-51-6	C20H25NO	D-antidepressant	295.43
talosalate	66898-60-0	C17H12O6	D-analgesic, anti-inflammatory	312.28
talotrexin	113857-87-7	C27H27N9O6	D-antineoplastic	573.57
taloximine	17243-68-4	C12H16N4O2	D-bronchodilator, vasoconstrictor agent	248.29
talsaclidine	147025-53-4	C10H15NO	D-muscarin M1 receptor agonist	165.24
talsupram	21489-20-3	C20H25NS	D-antidepressant	311.49
taltirelin	103300-74-9	C17H23N7O5	D-thyrotropin releasing hormone (TRH) analogue	405.41
taltobulin	228266-40-8	C27H43N3O4	D-antineoplastic	473.66
taltrimide	81428-04-8	C13H16N2O4S	D-anticonvulsant	296.34
talviraline	169312-27-0	C15H20N2O3S2	D-antiviral	340.46
tameridone	102144-78-5	C22H26N6O2	D-sedative (veterinary use)	406.49
tameticillin	56211-43-9	C23H33N3O6S	D-antibiotic	479.60
tametraline	52795-02-5	C17H19N	D-	237.35
tamibarotene	94497-51-5	C22H25NO3	D-keratogenesis inhibitor	351.45
tamiprosate; 3-aminopropanesulfonic acid	3687-18-1	C3H9NO3S	D-GABA agonist, inhibitor of amyloid beta fibril formation and deposition	139.17
tamitinol	59429-50-4	C11H18N2OS	D-	226.34
tamolarizine	128229-52-7	C27H32N2O3	D-nootropic	432.56
tamoxifen	10540-29-1	C26H29NO	D-estrogen agonist	371.52
tamoxifen analogue; 1,2-dihydro-3-phenyl-4-[4-[2-(dimethylamino)ethoxy]phenyl]naphthalene	103304-53-6	C26H27NO		369.51
tamoxifen analogue; 6,7-dihydro-8-phenyl-9-[4-[2-(dimethylamino)ethoxy]phenyl]-5H-benzocycloheptene	103304-52-5	C27H29NO		383.53
tamoxifen citrate	54965-24-1	C30H33NO8	D-estrogen agonist	535.59
tamoxifen, 2,4-dihydroxy	97150-99-7	C26H29NO3		403.52
tamoxifen, 2-hydroxy	97150-95-3	C26H29NO2		387.52
tamoxifen, 2-methyl, 4-hydroxy, [cis]		C27H31NO2		401.55
tamoxifen, 2-methyl, 4-hydroxy, [trans]	96474-35-0	C27H31NO2		401.55
tamoxifen, 3-hydroxy; Droloxifen	82413-20-5	C26H29NO2	D-	387.52
tamoxifen, 4-fluoro	97749-43-4	C26H28FNO		389.51
tamoxifen, 4-hydroxy; CAS also 68047-06-3	65213-48-1	C26H29NO2		387.52
tamoxifen, N-desmethyl	31750-48-8	C25H27NO		357.50
tampramine	83166-17-0	C23H24N4	D-	356.47
tamsulosin	106133-20-4	C20H28N2O5S	D-adrenergic alpha antagonist	408.52
tamsulosin hydrochloride	106463-17-6	C20H29ClN2O5S	D-adrenergic alpha-antagonist, used in treatment of benign prostatic hyperplasia	444.98
tanaproget	304853-42-7	C16H15N3OS	D-progesterone receptor agonist (non-steroidal)	297.38
tandamine	42408-80-0	C18H26N2S	D-	302.48
tandospirone	87760-53-0	C21H29N5O2	D-anxiolytic	383.50
tandutinib	387867-13-2	C31H42N6O4	D-antineoplastic	562.71
tangeretin	481-53-8	C20H20O7	natural product; flavone, from hops	372.37
taniplon	106073-01-2	C14H15N5O2	D-anxiolytic	285.31
tanogitran	637328-69-9	C25H31N7O3	D-antithrombotic	477.57
tanomastat; BAY-12-9566	179545-77-8	C23H19ClO3S	D-matrix metalloproteinase inhibitor, angiogenetic	410.92
tanshinone I	568-73-0	C18H12O3		276.29
tanshinone II	568-72-9	C19H18O3		294.35
tantalum	7440-25-7	Ta		180.95
tantalum(V) fluoride	7783-71-3	F5Ta	D-	275.94
tapentadol; [CAS 175591-09-0]	175591-23-8	C14H23NO	D-analgesic	221.34
taprizosin	210538-44-6	C25H26N6O4S	D-alpha1-adrenoreceptor antagonist	506.58
taprostene	108945-35-3	C24H30O5	D-	398.50
tarasentan; A-127722; active enantiomer of AB627		C29H38N2O6	D-endothelin A antagonist	510.63
tarazepide	141374-81-4	C28H24N4O2	D-	448.53

taribarivin	119567-79-2	C8H13N5O4	D-antiviral	243.22
tariquidar	206873-63-4	C38H38N4O6	D-antineoplastic, multidrug resistant inhibitor	646.74
tartaric acid, bismuth sodium salt	31586-77-3	C4H2NaO6Sb		290.79
tartaric acid, diammonium salt	3164-29-2	C4H12N2O6	P-	184.15
tartaric acid, dibenzoate	2743-38-6	C18H14O8		358.30
tartaric acid, diisopropyl ester	2217-15-4	C10H18O6		234.25
tartaric acid, monosodium salt	526-94-3	C4H5NaO6		172.07
tartronic acid, methyl-	595-48-2	C4H6O5		134.09
tartronic acid, methyl-, sodium salt	64036-83-5	C4H5NaO5		156.07
tartrononitrile, methyl-, acetate (ester)	7790-01-4	C6H6N2O2		138.13
tasidotin	192658-64-3	C32H58N6O5	D-antineoplastic	606.85
tasonermin	94948-59-1	C778H1225N215O231S2	D-antineoplastic, natural product	unavailable
tasosartan	145733-36-4	C23H21N7O	D-angiotensin II receptor antagonist, antihypertensive	411.47
tasquinimod	254964-60-8	C20H17F3N2O4	D-immunomodulator	406.36
tastromine; N,N-dimethyl-2-[5-methyl-2-(1-methylethyl)phenoxy]ethanamine	91-46-3	C14H23NO		221.34
tasuldine	88579-39-9	C10H9N3S	D-expectorant	203.27
taurine	107-35-7	C2H7NO3S		125.15
taurine, N-(3-butoxypropyl)-, monosodium salt	64036-84-6	C9H20NNaO4S		261.32
taurine, N-(4-cyclohexylbutyl)thio-, S-(2-((4-cyclohexylbutyl)amino)ethyl) ester, dihydrochloride	10027-64-2	C24H50Cl2N2O2S2	D-; natural product	533.71
taurocholic acid sodium	145-42-6	C26H44NNaO7S		537.69
taurolidine	19388-87-5	C7H16N4O4S2	D-anti-infective agent, anti-infective agent (local)	284.36
tauromustine	85977-49-7	C7H15ClN4O4S	D-antineoplastic agent	286.74
tauroselcholic acid	75018-71-2	C26H45NO7SSe	D-	594.67
taurosteine	124066-33-7	C7H9NO4S2	D-mucolytic	235.28
taurultam	38668-01-8	C3H8N2O2S	D-bacteriostatic	136.17
taxane	1605-68-1	C20H36	natural terpenoid	276.51
taxifolin, (+/-)	480-18-2	C15H12O7	natural product	304.25
taxifolin; 4H-1-benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-2,3-dihydro-3,5,7 trihydroxy-, (2R,3R)-	98006-93-0	C15H12O7		304.25
tazadolene	87936-75-2	C16H21N	D-	227.35
tazanolast	82989-25-1	C13H15N5O3	D-anti-allergic agent	289.29
tazarotene	118292-40-3	C21H21NO2S	D-keratolytic	351.47
tazasubrate	79071-15-1	C18H17NO3S2	D-	359.47
tazeprofen	85702-89-2	C16H13NO2S	D-	283.35
tazettine	507-79-9	C18H21NO5	natural alkaloid	331.37
tazifylline	79712-55-3	C23H32N6O3S	D-histamine H1 antagonist	472.61
taziprinone	79253-92-2	C22H31N3O3	D-antitussive agent	385.51
tazobactam	89786-04-9	C10H12N4O5S	D-beta-lactamase inhibitor, used to enhance antibacterial effect of Piperacillin	300.29
tazofelone	136433-51-7	C18H27NO2S	D-anti-inflammatory agent (non-steroidal), suppressant (inflammatory bowel disease)	321.48
tazolol [hydrochloride]	39832-48-9	C9H17ClN2O2S	D-adrenergic beta-agonist, adrenergic beta-antagonist	252.76
tazomeline	131987-54-7	C14H23N3S2	D-cholinergic, parasympathomimetic	297.49
TBC-10894		C15H13BrN2O3S2	D-endothelin B antagonist	413.32
TBC-10950; IPI-950		C17H15BrN2O3S	D-endothelin B antagonist	407.29
TBC-2576		C18H18ClN3O5S2	D-endothelin A antagonist	455.94
TBC-3214		C19H18ClN3O5S2	D-endothelin A antagonist	467.95
TBPS; tert-butylbibyclo[2.2.2]phosphorothionate	70636-86-1	C8H15O3PS		222.24
t-butyldimethylsilane	29681-57-0	C6H16Si		116.28
t-butyldimethylsilylimidazole	54925-64-3	C9H18N2Si		182.34
T-cadinol	5937-11-1	C15H26O	natural product	222.37
TCP1SA; 2,3,3-trichloroallylsulfonic acid	65600-62-6	C3H3Cl3O3S		225.47
TCPP	26248-87-3	C9H18Cl3O4P	flame retardant	327.57
TCV-azo		C29H18N6	dye or chromophore	450.50

TDE, o,p'-, olefin	14835-94-0	C14H9Cl3	P-	283.58
TDMVBTC		C21H24N6	dye or chromophore	360.46
tebanicline	198283-73-7	C9H11ClN2O	D-analgesic, nicotinic acetylcholine receptor agonist	198.65
tebatizole	54147-28-3	C12H21N3S	D-	239.38
tebipenem	161715-24-8	C22H31N3O6S2	D-antibiotic	497.63
tebuconazole; Folicur	107534-96-3	C16H22ClN3O	P-fungicide	307.83
tebufelone	112018-00-5	C20H28O2	D-analgesic, anti-inflammatory	300.44
tebufenozide	112410-23-8	C22H28N2O2	P-insect molting hormone	352.48
tebufenpyrad	119168-77-3	C18H24ClN3O	P-acaricide, miticide, insecticide	333.86
tebupirimfos; Phostebupirim	96182-53-5	C13H23N2O3PS	P-insecticide	318.37
tebuquine	74129-03-6	C26H25Cl2N3O	D-antimalarial	466.41
tebutam; Butam	35256-85-0	C15H23NO	P-herbicide	233.35
tebuthiuron	34014-18-1	C9H16N4OS	P-herbicide	228.31
tecadenoson	204512-90-3	C14H19N5O5	D-adenosine receptor A agonist	337.34
tecalcet; NPS R-568; (R)-2-chloro-N-(1-(3-methoxyphenyl)ethyl)benzenepropanamine	148717-54-8	C18H22ClNO	D-calcimimetic, 3G-protein receptor binder	303.83
tecastemizole	75970-99-9	C19H21FN4	D-antihistaminic	324.40
technetium [99-Tc] apcitide	178959-14-3	C51H73N17NaO20Tc	D-diagnostic aid	unavailable
technetium [99-Tc] bicisa	121281-41-2	C12H22N2O5S2[99]Tc	D-diagnostic aid for brain imaging	437.44
technetium [99-Tc] pintum	157476-76-1	unavailable	D-	unavailable
technetium [99-Tc] sestamibi	109581-73-9	C36H72N6O6Tc	D-diagnostic aid (radiopaque medium, cardiac perfusion)	783.01
technetium [99-Tc] siboroxime	106417-28-1	C16H30BClN6O6Tc	D-	546.72
technetium [99-Tc] teboroxime	104716-22-5	C19H29BClN6O6[99]Tc	D-diagnostic aid as radiopaque medium for cardiac perfusion	582.74
technetium furifosmin [99Tc]	142481-95-6	C44H87ClN2O10P2Tc	D-radiocontrast medium	999.58
technetium nitridocade	131608-78-1	C10H20N3O2S4Tc	D-radioactive diagnostic aid	440.54
tecloftalam	76280-91-6	C14H5Cl6NO3	P-bactericide	447.92
teclothiazide	4267-05-4	C8H7Cl4N3O4S2	D-diuretic	415.09
teclozan	5560-78-1	C20H28Cl4N2O4	D-amebicidal	502.27
tecogalan sodium	134633-29-7	unavailable	D-antineoplastic [adjunct]	~ 29,000
tecomine	6878-83-7	C11H17NO	D-	179.26
tedisamil	90961-53-8	C19H32N2	D-anti-arrhythmia agent, cardiotonic agent	288.48
tefazoline	1082-56-0	C14H19N2	D-vasoconstrictor	215.32
tefenperate	77342-26-8	C29H37Cl2NO4	D-	534.52
teflubenzuron	83121-18-0	C14H6Cl2F4N2O2	P-insecticide	381.11
tefludazine	80680-06-4	C22H24F4N2O	D-antipsychotic agent	408.44
teflurane	124-72-1	C2HBrF4	D-anesthetic [inhalation]	180.93
tefluthrin	79538-32-2	C17H14ClF7O2	P-insecticide	418.74
teflutixol	55837-23-5	C23H26F4N2OS	D-antipsychotic agent, neuroleptic	454.53
tegafur	17902-23-7	C8H9FN2O3	D-antineoplastic agent	200.17
tegafur-uracil; 5-fluoro-1-(tetrahydrofuran-2-yl)pyrimidine-2,4(1H,3H)-dione - pyrimidine-2,4(1H,3H)-dione (1:1)	74578-38-4	C12H13FN4O5	D-antineoplastic	312.26
tegaserod	145158-71-0	C16H23N5O	D-serotonin agonist, used in treatment of gastrointestinal motility disorders	301.39
teglicar [inner salt]	250694-07-6	C22H45N3O3	D-palmioylcarnitine transferase I inhibitor	399.62
teicoplanin	61036-62-2	unavailable	D-antibacterial, antibiotic, glycopeptide	unavailable
teicoplanin A2-1; CAS also 91032-34-7	61036-64-4	C88H95Cl2N9O33	D-antibiotic, effective towrds gram-positive organisms	1933.81
teicoplanin A2-1; see also CAS 61036-64-4	91032-34-7	C88H95Cl2N9O33	D-anti-infective agent; natural product	1877.66
teicoplanin A2-2	91032-26-7	C88H97Cl2N9O33	D-anti-infective agent; natural product	1879.68
teicoplanin A2-3	91032-36-9	C88H97Cl2N9O33	D-anti-infective agent; natural product	1879.68

teicoplanin A2-4	91032-37-0	C89H99Cl2N9O33	D-anti-infective agent; natural product	1893.71
teicoplanin A2-5	91032-38-1	C89H99Cl2N9O33	D-anti-infective agent; natural product	1893.71
telaprevir	402957-28-2	C36H53N7O6	D-antiviral	679.86
telavancin	372151-71-8	C80H106Cl2N11O27P	D-antibiotic	1755.66
telbivudine	3424-98-4	C10H14N2O5	D-antiviral	242.23
telenzepine	80880-90-6	C19H22N4O2S	D-parasympatholytic	370.47
telfairine	120163-22-6	C10H14BrCl3	P-insecticidal effect; natural product (marine)	320.49
telimomab aritox	117305-33-6	unavailable	D-immunosuppressant	unavailable
telinavir	143224-34-4	C33H44N6O5	D-antiviral	604.75
telithromycin; CAS also 173838-31-8	191114-48-4	C43H65N5O10	D-antibiotic	812.02
telluric acid	7803-68-1	H6O6Te		229.64
telluric acid, disodium salt	10102-20-2	Na2O3Te		221.58
tellurium	13494-80-9	Te		127.60
tellurium hexafluoride	7783-80-4	F6Te	D-; natural product	241.59
tellurium(IV) chloride	10026-07-0	Cl4Te		269.41
telmesteine	122946-43-4	C7H11NO4S	D-antilipemic agent	205.23
telmisartan	144701-48-4	C33H30N4O2	D-angiotensin II receptor antagonist	514.63
telomestatin		C26H14N8O7S	D-anti-infective agent; natural product	582.51
telomycin	19246-24-3	C59H77N13O19		1272.34
teloxantrone	91441-48-4	C21H25N5O4	D-antineoplastic agent	411.46
teludipine	108687-08-7	C28H39ClN2O6	D-calcium channel blocker	535.08
temafloxacin	108319-06-8	C21H18F3N3O3	D-antibacterial	417.39
temarotene	75078-91-0	C23H28	D-	304.48
tematropium methylsulfate	113932-41-5	C21H31NO8S	D-	457.54
temazepam	846-50-4	C16H13ClN2O2	D-tranquilizer, anticonvulsant, hypnotic	300.74
temelastine	86181-42-2	C21H24BrN5O	D-antihistaminic, histamine H1 antagonist	442.37
temephos; Abate	3383-96-8	C16H20O6P2S3	P-insecticide	466.46
temiverine	173324-94-2	C24H35NO3	D-antispasmotic	385.55
temocapril	111902-57-9	C23H28N2O5S2	D-	476.61
temocaprilat	110221-53-9	C21H24N2O5S2	D-angiotensin converting enzyme inhibitor	448.56
temocillin	66148-78-5	C16H18N2O7S2	D-antibacterial, antibiotic	414.45
temodox	34499-96-2	C12H12N2O5	D-chemotherapeutic	264.24
temofel; benzenemethanol, 2,5-dimethyl-alpha-ethyl-alpha-phenyl-	56431-19-7	C17H20O	D-choleretic	240.35
temoporfin	122341-38-2	C44H30N4O4	D-photosensitizer	678.75
temozolomide; CAS also 97716-75-1	85622-93-1	C6H6N6O2	D-antineoplastic	194.15
TEMPO; 2,2,6,6-tetramethylpiperidinooxy radical	2564-83-2	C9H18NO		156.25
temsirolimus	162635-04-3	C56H87NO16	D-immunosuppressant	1030.30
tenamfetamine	51497-09-7	C10H13NO2	D-	179.22
tenatoprazole; 5-methoxy-2-(((4-methoxy-3,5-dimethyl-2 pyridinyl)methyl)sulfinyl)-1H-imidazo[4,5-b]pyridine	113712-98-4	C16H18N4O3S	D-anti-ulcerative	346.41
tenecteplase	191588-94-0	C2558H3872N738O781S40	D-antithrombotic	unavailable
teneliximab	299423-37-3	unavailable	D-immunomodulator	unavailable
tenidap; CAS also 120210-48-2	100599-27-7	C14H9ClN2O3S	D-anti-inflammatory (used in treatment of osteoarthritis and rheumatoid arthritis), cyclooxygenase inhibitor	320.75
tenidap; see CAS 100599-27-7	120210-48-2	C14H9ClN2O3S		320.75
tenilapine	82650-83-7	C17H16N4S2	D-	340.47
teniloxazine	62473-79-4	C16H19NO2S	D-	289.40
tenilsetam	86696-86-8	C8H10N2OS	D-	182.24
teniposide	29767-20-2	C32H32O13S	D-topoisomerase II inhibitor	656.66
tenivastatin	121009-77-6	C25H40O6	D-antihyperlipidemic	436.59
tenocyclidine; 1-[1-(2-thienyl)cyclohexyl]piperidine; TCP	21500-98-1	C15H23NS	D-neuroprotective; on Schedule III of CDSA (Canada)	249.42
tenofovir	206184-49-8	C9H14N5O4P	D-antiviral; reverse transcriptase inhibitor; anti-HIV agent	287.22
tenonitrozole	3810-35-3	C8H5N3O3S2	D-antitrichomonal agent,	255.27

tenosal	95232-68-1	C12H8O4S	D-analgesic, anti-inflammatory agent, non-steroidal	248.26
tenosiprol	129336-81-8	C10H11NO4S	D-anti-inflammatory (non-steroidal)	241.26
tenoxicam	59804-37-4	C13H11N3O2S2	D-anti-inflammatory, analgesic, antipyretic, inhibits prostaglandin synthesis	305.38
tenuecyclamide A		C19H20N6O4S2	natural product from cyanobacterium Nostoc spongiaeforme var. tenue	460.53
tenuecyclamide B		C19H20N6O4S2	natural product from cyanobacterium Nostoc spongiaeforme var. tenue	460.53
tenylidone	893-01-6	C16H14OS2	D-	286.41
teopranitol	81792-35-0	C16H22N6O7	D-	410.39
teoprolol	65184-10-3	C23H30N6O4	D-	454.53
tepa; tris(aziridinyl)phosphine oxide	545-55-1	C6H12N3OP	flame retardant; P-	173.15
tephrosin	76-80-2	C23H22O7	P-insecticide, natural product	410.42
tepidon	136-30-1	C9H18NNaS2		227.37
tepirindole	72808-81-2	C16H19ClN2	D-antipsychotic agent	274.79
tepoxalin; RWJ 20485	103475-41-8	C20H20ClN3O3	D-anti-inflammatory agent used to treat soriasis	385.85
tepraloxydim; (RS)-(EZ)-2-{1-[(2E)-3-chloroallyloxyimino]propyl}-3-hydroxy-5-perhydropyran-4-ylcyclohex-2-en-1-one	149979-41-9	C17H24ClNO4	P-herbicide	341.83
teprenone; 6,10,14,18-tetramethylnondeca-5,9,13,17-tetraen-2-one	6809-52-5	C23H38O	D-natural terpene analog used to treat gastritis	330.56
teprotide	35115-60-7	C53H76N14O12	D-angiotensin-converting enzyme inhibitor, antihypertensive agent, enzyme inhibitor [angiotensin-converting]	1101.28
terazosin	63590-64-7	C19H25N5O4	D-alpha-1-adrenoceptor antagonist, used in treatment of mild & moderate hypertension	387.44
terbacil	5902-51-2	C9H13ClN2O2	P-herbicide	216.67
terbequinil	113079-82-6	C15H18N2O3	D-	274.32
terbinafine hydrochloride	78628-80-5	C21H26ClN	D-antifungal, used to treat dermatophyte nail infection	327.90
terbinafine; (2E)-N,6,6-trimethyl-N-(1-naphthylmethyl)hept-2-en-4-yn-1 amine	91161-71-6	C21H25N	D-topical antifungal	291.44
terbium	7440-27-9	Tb		158.92
terbium oxide	12738-76-0	O4Tb2		381.84
terbium(III) chloride	10042-88-3	Cl3Tb		265.28
terbium(III) chloride, [hexahydrate]	13798-24-8	Cl3Tb		265.28
terbium(III) edetate	15158-65-3	C10H13N2O8Tb		448.14
terbium(III) fluoride	13708-63-9	F3Tb		215.92
terbium(III) nitrate	10043-27-3	N3O9Tb		344.94
terbogrel	149979-74-8	C23H27N5O2	D-platelet aggregation inhibitor	405.50
terbucarb; terbutol	1918-11-2	C17H27NO2	P-herbicide	277.41
terbuchlor	4212-93-5	C18H28ClNO2	P-herbicide	325.88
terbucromil	37456-21-6	C18H22O4	D-anti-allergic agent, anti-inflammatory agent, non-steroidal, uricosuric agent	302.37
terbufibrol	56488-59-6	C20H24O5	D-anticholesteremic agent	344.41
terbuficin	15534-92-6	C30H44O4	D-	468.68
terbufos	13071-79-9	C9H21O2PS3	P-insecticide, nematocide	288.42
terbufos oxygen analogue	56070-14-5	C9H21O3PS2	P-metabolite	272.36
terbufos oxygen analogue sulfone	56070-15-6	C9H21O5PS2	P-metabolite	304.36
terbufos sulfone	56070-16-7	C9H21O4PS3	P-metabolite	320.42
terbufos sulfoxide	10548-10-4	C9H21O3PS3	P-metabolite	304.43
terbumeton; GS 14259	33693-04-8	C10H19N5O	P-herbicide	225.29
terbuprol	13021-53-9	C8H18O3	D-	162.23
terbutaline	23031-25-6	C12H19NO3	D-selective beta-2-adrenergic receptor agonist, used in treatment of asthma and premature labor	225.29
terbuthylazine; GS 13529	5915-41-3	C9H16ClN5	P-herbicide, slimicide and/or water conditioning agent	229.71
terbutryn; GS 14260	886-50-0	C10H19N5S	P-herbicide	241.35
terciprazine	56693-15-3	C22H29F3N2O2	D-psychotropic drug	410.48
terconazole	67915-31-5	C26H31Cl2N5O3	D-antifungal	532.47

terdecamycin	113167-61-6	C31H43N3O8	D-	585.70
terephthalaldehyde	623-27-8	C8H6O2		134.13
terephthalaldehydic acid; 4-formylbenzoic acid	619-66-9	C8H6O3		150.13
terephthalamic acid, N-isopropyl-	779-47-5	C11H13NO3	P-	207.23
terephthalamic acid, N-methoxy-N-methyl-2,3,5,6-tetrachloro-, methyl ester	14419-01-3	C11H9Cl4NO4	D-	361.01
terephthalamide	3010-82-0	C8H8N2O2		164.16
terephthalamide, N,N'-dimethyl-N,N'-dinitroso-	133-55-1	C10H10N4O4		250.21
terephthalic acid	100-21-0	C8H6O4	D-hyaluronan lyase inhibitor	166.13
terephthalic acid, 1,4-dithio-	1076-98-8	C8H6O2S2	D-	198.26
terephthalic acid, diisobutyl ester	18699-48-4	C16H22O4		278.35
terephthalic acid, disodium salt	10028-70-3	C8H4Na2O4		210.10
terephthalohydroxamic acid	20073-80-7	C8H8N2O4		196.16
terephthaloyl chloride	100-20-9	C8H4Cl2O2		203.02
terfenadine	50679-08-8	C32H41NO2	D-antihistamine; H1-receptor antagonist	471.68
terflavoxate	86433-40-1	C26H29NO4	D-	419.52
terfluranol	64396-09-4	C17H17F3O2	D-	310.31
tergitol 15-S-7; C11-C15 (ethoxylate)7; [LC13-EO-07 structure shown]		C27H56O8	surfactant	508.74
terguride	37686-84-3	C20H28N4O	D-dopamine agonist	340.47
teriflunomide; A77 1726; leflunomide metabolite	108605-62-5	C12H9F3N2O2	D-antirheumatic	270.21
terikalant (racemate); RP-58866		C24H31NO3	D-anti-arrhythmic	381.52
terikalant; RP-62719	132338-79-5	C24H31NO3	D-potassium channel blocker	381.52
teriparatide	52232-67-4	C181H291N55O51S2	D-	4117.78
teriparatide acetate	99294-94-7	C183H295N55O52S2	D-	unavailable
terizidone	25683-71-0	C14H14N4O4	D-anti-infective agent, antitubercular agent	302.29
terlakiren	119625-78-4	C31H48N4O7S	D-antihypertensive, protease inhibitor	620.81
ternidazole	14636-12-5	C52H74N16O15S2	D-antihypertensive	1227.39
terodiline	15793-40-5	C20H27N	D-D-muscarinic antagonist, calcium channel blocker, parasympatholytic	281.44
terofenamate	29098-15-5	C17H17Cl2NO3	D-anti-inflammatory agent (non-steroidal), anti-inflammatory agent (topical),	354.23
teroxalene	14728-33-7	unavailable	D-	unavailable
teroxirone	59653-74-6	C12H15N3O6	D-	297.27
terphenyl, unstated isomer(s)	26140-60-3	C18H14		230.31
terpin; 4-(1-hydroxy-1-methylethyl)-1-methylcyclohexanol	80-53-5	C10H20O2	D-cis form hydrate as expectorant	172.27
terpineol, acetate	8007-35-0	C12H20O2	fragrances & cosmetics	196.29
terpineol; see also CAS 8000-41-7	8006-39-1	C10H14O		150.22
terpineol; see also CAS 8006-39-1	8000-41-7	C10H18O		154.25
terpinolene	586-62-9	C10H16	natural product	136.24
terpinolon aldehyde		C10H16O2	atmospheric oxidation product of terpenes	168.24
terpinyl formate; see also CAS 2142-94-1	2153-26-6	C11H18O2	fragrances & cosmetics	182.26
terpinyl isobutyrate; propanoic acid, 2-methyl-, 1-methyl-1-(4-methyl-3 cyclohexen-1-yl)ethyl ester	7774-65-4	C14H24O2	fragrances & cosmetics	224.34
terpinyl propionate	62395-45-3	C13H22O2		210.32
terpinyl propionate; 3-cyclohexene-1-methanol, alpha,alpha,4-trimethyl-, propanoate	80-27-3	C13H22O2	fragrances & cosmetics	210.32
terracess P; magnesium potassium titanium oxide	39290-90-9	unavailable		unavailable
terranonic acid		C12H10O6	D-metabolite, tetracycline metabolite	250.21
terrasol 50	67952-68-5	C12H22O		182.31
terrestrial plant product; T-4906-022		C20H21ClO6	natural product, from plants	392.83
terrinolide		C20H15NO8	D-metabolite, tetracycline metabolite	397.34
tert-amyl carbamate; 2-methyl-2-butanol carbamate	590-60-3	C6H13NO2		131.17
tert-amyl isothiocyanate	597-97-7	C6H11NS		129.22
tert-amyl methyl ether; TAME; 2-methyl-2-methoxybutane	994-05-8	C6H14O	gasoline additive	102.18
tert-amylamine	594-39-8	C5H13N		87.16
tertatolol	34784-64-0	C16H25NO2S	D-,	295.44
tert-butane, iminodi-	21981-37-3	C8H19N		129.25
tert-butyl (1-(4-chloro)phenylsulfonyl)cyclopropylcarboxylate	145348-24-9	C14H17ClO4S		316.80

tert-butyl (4-methylphenyl) sulfide	7439-10-3	C11H16S		180.31
tert-butyl 2-ethylperoxyhexanoate	3006-82-4	C12H24O3		216.32
tert-butyl 4-methylbenzoate	13756-42-8	C12H16O2		192.26
tert-butyl acetate	540-88-5	C6H12O2		116.16
tert-butyl disulfide	110-06-5	C8H18S2		178.35
tert-butyl ethyl ether; ETBE	637-92-3	C6H14O		102.18
tert-butyl formate	762-75-4	C5H10O2		102.13
tert-butyl hydroperoxide	75-91-2	C4H10O2		90.12
tert-butyl isocyanate	1609-86-5	C5H9NO		99.13
tert-butyl isocyanide	7188-38-7	C5H10N		84.14
tert-butyl isopropyl ether	17348-59-3	C7H16O		116.20
tert-butyl isothiocyanate	590-42-1	C5H9NS		115.20
tert-butyl methacrylate	585-07-9	C8H14O2		142.20
tert-butyl methyl ether; MTBE	1634-04-4	C5H12O		88.15
tert-butyl peroxide	110-05-4	C8H18O2		146.23
tert-butyl peroxybenzoate	614-45-9	C11H14O3		194.23
tert-butyl peroxypivalate	927-07-1	C9H18O3		174.24
tert-butyl phenyldiazene	34000-48-1	C10H14N2		162.23
tert-butyl propionate	20487-40-5	C7H14O2		130.19
tert-butyl sulfide	107-47-1	C8H18S		146.29
tert-butyl vinyl ether	926-02-3	C6H12O		100.16
tert-butyl-1,4-benzoquinone	3602-55-9	C10H12O2		164.20
tert-butylamine	75-64-9	C4H11N		73.14
tert-butylamine, 1-methoxy-	20719-68-0	C5H13NO		103.16
tert-butylamine, N-(2-oxazolin-2-yl)-	63585-39-7	C7H14N2O	D-	142.20
tert-butylamine, N,N-bis(2-chloroethyl)-, hydrochloride	64037-57-6	C8H18Cl3N	D-	234.60
tert-butylbenzene	98-06-6	C10H14		134.22
tert-butyl-D-alanine	88319-43-1	C7H15NO2	drug synthesis intermediate	145.20
tert-butyldimethylchlorosilane	18162-48-6	C6H15ClSi		150.72
tert-butyldimethylsilyltrifluoromethanesulfonate		C7H15F3O3SSi		264.33
tert-butyldiphenylchlorosilane	58479-61-1	C16H19ClSi		274.86
tert-butyldiphenylmethoxysilane	69739-34-0	C17H22OSi		270.45
tert-butylhydroquinone	1948-33-0	C10H14O2		166.22
tert-butylstyrene	1746-23-2	C12H16		160.26
tert-butylsulfenamide, N,N-dimethyl-	64037-64-5	C6H15NS		133.26
tert-decanoic acid	52627-73-3	C10H20O2		172.27
tert-dodecanethiol; representative structure for this compound is considered to be 2.2.4.6,6-pentamethylheptan-4-thiol	25103-58-6	C12H26S	used in the production of polymers, particularly synthetic rubber	202.40
tert-nonyl mercaptan	25360-10-5	C9H20S		160.32
tert-octylamine; 2,4,4-trimethyl-2-pentanamine; 1,1,3,3-tetramethylbutylamine	107-45-9	C8H19N		129.24
tert-pentyl hydroperoxide	3425-61-4	C5H12O2	D-	104.15
terutroban	165538-40-9	C20H22ClNO4S	D-thromboxane A2- receptor antagonist	407.92
tesaglitazar	251565-85-2	C20H24O7S	D-antidiabetic	408.47
teserstigmine	147650-57-5	C21H33N3O3	D-nootropic agent	375.51
tesetaxel; (2aS,2bR,3S,4S,6S,8aR,10S,11aS,11bR,13aR)-2a-(acetyloxy)-3-(benzoyloxy)-10-((dimethylamino)methyl)	333754-36-2	C46H60FN3O13	D-antineoplastic	368.40
tesicam	21925-88-2	C16H11ClN2O3	D-	314.73
tesimide	35423-09-7	C16H15NO2	D-	253.30
tesmilifene	98774-23-3	C19H25NO	D-	283.41
tesmilifene hydrochloride	92981-78-7	C19H26ClNO	D-chemopotentiator used in the treatment of patients with malignant solid tumors; antihistamine	319.88
tesofensine	195875-84-4	C17H23Cl2NO	D-antiparkinsonian	328.28
testolactone	968-93-4	C19H24O3	D-antineoplastic, hormonal, Superlist Classification Code: DEA Schedule III	300.40
testosterone	58-22-0	C19H28O2	D-hormone, anabolic steroid; on Schedule IV of Controlled Drugs and Substances Act (Canada); not a contact allergen	288.43
testosterone 17-acetate	1045-69-8	C21H30O3	D-hormone	330.47
testosterone 17-benzoate	2088-71-3	C26H32O3	D-hormone	392.54
testosterone 17-isocaproate	15262-86-9	C26H40O3		400.60
testosterone 17-phenylacetate	5704-03-0	C27H34O4		422.56

testosterone 17-propionate	57-85-2	C22H32O3	D-hormone	344.49
testosterone ketolaurate	5874-98-6	C31H48O4	D-androgen	484.72
testosterone, 2alpha-hydroxy	4075-14-3	C19H28O3		304.43
testosterone, 6beta-hydroxy ; androst-4-en-3-one, 6beta,17beta-dihydroxy	62-99-7	C19H28O3		304.43
testosterone, beta-D-glucuronide	1180-25-2	C25H36O8		464.55
testosterone, cyclohexanecarboxylate	14191-92-5	C26H38O3	hormone	398.59
testosterone, enanthate	315-37-7	C26H40O3		400.60
testosterone, hydrocinnamate	1255-49-8	C28H36O3		420.59
testosterone, undecanoate (ester)	5949-44-0	C30H48O3	D-	456.71
tetcyclacis	77788-21-7	C13H12ClN5	P-growth regulator	273.72
tetomilast	145739-56-6	C19H18N2O4S	D-phosphodiesterase IV inhibitor	370.43
tetra(2-methylphenyl) pyrophosphate		C28H28O7P2	D-acetylcholinesterase inhibitor	538.47
tetra-(4-methoxyphenyl)ethylene	10019-24-6	C30H28O4		452.55
tetra(isopropyl) dithionopyrophosphate	61614-71-9	C12H28O5P2S2		378.43
tetra(isopropyl) monothionopyrophosphate		C12H28O6P2S		362.36
tetra(isopropyl) pyrophosphate; TIPP	5836-28-2	C12H28O7P2		346.30
tetra(n-butyl) monothionopyrophosphate		C16H36O6P2S		418.47
tetra(N-mono-isopropyl) pyrophosphortetramide; DPDA; Iso-OMPA	513-00-8	C12H32N4O3P2	D-acetylcholinesterase inhibitor	342.36
tetra-(n-pentyl)ammonium chloride	4965-17-7	C20H44ClN		334.03
tetra(n-propyl) monothionopyrophosphate		C12H28O6P2S		362.36
tetraallyloxysilane	1067-43-2	C12H20O4Si		256.37
tetraallyltin	7393-43-3	C12H20Sn		282.98
tetrabarbital	76-23-3	C12H20N2O3	D-hypnotic, sedative	240.30
tetrabenazine	58-46-8	C19H27NO3	D-sedative, causes depletion of seratonin and norepinephrine from the brain	317.43
tetrabenz[a,c,h,j]anthracene	215-11-2	C30H18		378.47
tetrabenzo[a,c,j,l]naphthacene	215-95-2	C34H20		428.53
tetrabenzo[a,c,l,n]pentacene	216-07-9	C38H22		478.59
tetrabenzo[a,c,q,s]heptaphene	62662-49-1	C46H26		578.71
tetrabenzo[b,g,k,p]chrysene; pheno[6'.5/5.6]tetraphene	385-15-9	C34H20		428.53
tetrabenzo[cd,f,lm,o]perylene	191-53-7	C34H18		426.52
tetrabenzo[de,h,kl,rst]pentaphene	188-13-6	C34H18		426.52
tetrabenzo[de,hi,op,st]pentacene	191-79-7	C34H18		426.52
tetrabromo-1,2-benzoquinone	2435-54-3	C6Br4O2		423.68
tetrabromo-1,4-benzoquinone	488-48-2	C6Br4O2		423.68
tetrabromobiphenyl ether [unspecified isomer]	40088-47-9	C12H6Br4O		485.81
tetrabromobisphenol A	79-94-7	C15H12Br4O2	flame retardant	543.87
tetrabromobisphenol A bis(2,3-dibromopropyl oxide)	21850-44-2	C21H20Br8O2	flame retardant	943.62
tetrabromobisphenol A bis(2-ethyl ether acrylate)	66710-97-2	C25H24Br4O6	flame retardant	740.10
tetrabromobisphenol A bis(2-hydroxyethyl oxide)	4162-45-2	C19H20Br4O4	flame retardant	631.99
tetrabromobisphenol A bis(allyl oxide)	25327-89-3	C21H20Br4O2	flame retardant	624.00
tetrabromobisphenol A methyl ethyl	37853-61-5	C17H16Br4O2	flame retardant	571.93
tetrabromobisphenol A polymer with bisphenol A and phosgene	32844-27-2	C31H28Br4Cl2O5	flame retardant	871.10
tetrabromobisphenol S	39635-79-5	C12H6Br4O4S	flame retardant	565.88
tetrabromobisphenol-S-bis(2,3-dibromopropyl ether)	42757-55-1	C18H14Br8O4S	flame retardant	965.64
tetrabromocatechol	488-47-1	C6H2Br4O2		425.72
tetrabromodipentaerythriol	109678-33-3	C10H18Br4O3	flame retardant	505.87
tetrabromophthalic acid disodium	25357-79-3	C8Br4Na2O4	flame retardant	525.68
tetrabromophthalic anhydride	632-79-1	C8Br4O3	flame retardant	463.70
tetrabromophthalic anhydride diester diol	20566-35-2	C15H16Br4O7	flame retardant	627.90
tetrabut-1-enyltin	125112-24-5	C16H28Sn		339.09
tetrabut-2-enyltin	51952-14-8	C16H28Sn		339.09
tetrabut-3-enyltin	53911-88-9	C16H28Sn		339.09
tetrabutoxy titanate	54830-30-7	C16H36O4Ti		340.36
tetrabutylammonium acetate	10534-59-5	C18H39NO2		301.51
tetrabutylammonium bromide; 1-butanaminium, N,N,N-tributyl-, bromide	1643-19-2	C16H36BrN	ionic liquid	322.38
tetrabutylammonium chloride	1112-67-0	C16H36ClN		277.92
tetrabutylammonium hydrogensulfate	32503-27-8	C16H37NO4S		339.54
tetrabutyltin	1461-25-2	C16H36Sn		347.15
tetrabutylurea	4559-86-8	C17H36N2O		284.49
tetracaine	94-24-6	C15H24N2O2	D-anaesthetic (local)	264.37

tetrachloro-4-pyridinethiol	10351-06-1	C5HCl4NS		248.94
tetrachlorobiphenyl [Cl positions unstated]	26914-33-0	C12H6Cl4		291.99
tetrachlorocyclopropene	6262-42-6	C3Cl4		177.84
tetrachlorodian; 4,4'-isopropylidenebis(2,6-dichlorophenol); tetrachlorobisphenol A	79-95-8	C15H12Cl4O2	flame retardant	366.07
tetrachlorodiphenyl ether monochloromethylsulfonamide sodium; uncertain positions of Cl substituents	100468-92-6	C13H7Cl5NNaO3S		457.52
tetrachloroethane	25322-20-7	C2H2Cl4		167.85
tetrachloroethylene	127-18-4	C2Cl4	solvent, degreaser; non-corrosive for skin	165.83
tetrachlorohydroquinone	87-87-6	C6H2Cl4O2		247.89
tetrachlorophthalic acid monoamide	56113-42-9	C8H3Cl4NO3		302.93
tetrachlorophthalic anhydride; 1,3-isobenzofurandione, 4,5,6,7-tetrachloro-	117-08-8	C8Cl4O3	flame retardant	285.90
tetrachlorosilane	10026-04-7	Cl4Si		169.90
tetrachloroterephthaloyl chloride	719-32-4	C8Cl6O2		340.80
tetrachlorothiophene	6012-97-1	C4Cl4S	P-nematocide	221.92
tetrachlorvinphos; Gardona; Rabon; 2-chloro-1-(2,4,5-trichlorophenyl)vinyl dimethylphosphate (Z)	22248-79-9	C10H9Cl4O4P	P-insecticide, acaricide	365.96
tetraconazole	112281-77-3	C13H11Cl2F4N3O	P-fungicide	372.15
tetracontane	4181-95-7	C40H82		563.10
tetracosactide; cosyntropin	16960-16-0	C136H210N40O31S	D-hormone [adrenocorticotropic]	2933.49
tetracyanoethylene	670-54-2	C6N4		128.09
tetracycline	60-54-8	C22H24N2O8	D-antibiotic	444.44
tetracycline hydrochloride	64-75-5	C22H25ClN2O8	D-antibiotic	480.90
tetracyclo[3.2.0.0(2,7).0(4,6)]heptane	278-06-8	C7H8	P-	92.14
tetradecabromodiphenoxybenzene	58965-66-5	C18Br14O2	flame retardant	1366.85
tetradecalactone; 2H-pyran-2-one, tetrahydro-6-nonyl-	2721-22-4	C14H26O2	fragrances & cosmetics	226.36
tetradecanal	124-25-4	C14H28O	P-pheromone	212.37
tetradecanamide, N,N-dimethyl-	3015-65-4	C16H33NO		255.45
tetradecanamide, N-[4-chloro-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1H-pyrazol-3-yl]amino]phenyl]-2-[3-(1,1-dimethylethyl)-4-hydroxyphenoxy]-	61354-99-2	C39H48Cl4N4O4		778.64
tetradecane	629-59-4	C14H30		198.39
tetradecane, 1,14-difluoro-	373-50-2	C14H28F2		234.37
tetradecanediamidine, dihydrochloride	64036-87-9	C16H36Cl2N4		355.40
tetradecanoic acid amide	638-58-4	C14H29NO	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	227.39
tetradecanoic acid benzyl ester	31161-71-4	C21H34O2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	318.50
tetradecanoic acid ethyl ester	124-06-1	C16H32O2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria; fragrances & cosmetics	256.43
tetradecanoic acid hydrazide		C14H30N2O	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	242.41
tetradecanoic acid isoamyl ester	62488-24-8	C19H38O2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	298.51
tetradecanoic acid isobutyl ester	25263-97-2	C18H36O2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	284.48
tetradecanoic acid N-(2-chlorophenyl)amide		C20H32ClNO	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	337.93
tetradecanoic acid N-(2-methoxyphenyl)amide		C21H35NO2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	333.52
tetradecanoic acid N-(2-nitrophenyl)amide		C20H32N2O3	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	348.49
tetradecanoic acid N-(3-chlorophenyl)amide		C20H32ClNO	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	337.93
tetradecanoic acid N-(3-nitrophenyl)amide		C20H32N2O3	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	348.49
tetradecanoic acid N-(4-chlorophenyl)amide		C20H32ClNO	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	337.93

tetradecanoic acid N-(4-methoxyphenyl)amide		C21H35NO2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	333.52
tetradecanoic acid N-(4-nitrophenyl)amide		C20H32N2O3	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	348.49
tetradecanoic acid N,N-diethylamide	57303-20-5	C18H37NO	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	283.50
tetradecanoic acid n-butyl ester	110-36-1	C18H36O2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	284.48
tetradecanoic acid N-butylamide		C18H37NO	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	283.50
tetradecanoic acid n-heptyl ester		C21H42O2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	326.56
tetradecanoic acid n-hexyl ester	42231-99-2	C20H40O2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	312.54
tetradecanoic acid n-octyl ester	16260-26-7	C22H44O2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	340.59
tetradecanoic acid n-pentyl ester	10484-35-2	C19H38O2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	298.51
tetradecanoic acid N-phenylamide	622-56-0	C20H33NO	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	303.49
tetradecanoic acid n-propyl ester	14303-70-9	C17H34O2	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	270.46
tetradecanoic acid N-propylamide		C17H35NO	D-antibacterial activity against both Gram-positive and Gram-negative bacteria	269.47
tetradecanoic acid, 2-bromo-	10520-81-7	C14H27BrO2		307.28
tetradecanoic acid, 2-hydroxy-	2507-55-3	C14H28O3		244.37
tetradecanoic acid, 3-hydroxy-	1961-72-4	C14H28O3		244.37
tetradecanoic acid, tetradecyl ester	3234-85-3	C28H56O2		424.75
tetradecanol, mixed isomers	27196-00-5	C14H30O		214.39
tetradecyl formate	5451-63-8	C15H30O2	D-	242.40
tetradecyl methacrylate	2549-53-3	C18H34O2		282.47
tetradecylamine hydrochloride	1838-04-6	C14H32ClN	irritant	249.87
tetradecylamine, acetate	2016-54-8	C16H35NO2	D-	273.46
tetradecylamine, N,N-dimethyl-, N-oxide	3332-27-2	C16H35NO		257.46
tetradecylheptaethoxylate	40036-79-1	C28H58O8	D-	522.76
tetradecyltrihexylphosphonium bromide	654057-97-3	C32H68BrP	ionic liquid	563.78
tetradecyltrimethylammonium bromide; myrtrimonium bromide	1119-97-7	C17H38BrN	surfactant	336.41
tetradecyltrimethylammonium chloride	4574-04-3	C17H38ClN		291.95
tetradifon; 2,4,5,4'-tetrachlorodiphenyl sulfone	116-29-0	C12H6Cl4O2S	P-acaricide	356.05
tetraethoxysilane (TEOS)	78-10-4	C8H20O4Si		208.33
tetraethyl biphenyl-3,3',4,4'-tetracarboxylate		C24H26O8		442.46
tetraethyl lead	78-00-2	C8H20Pb		323.45
tetraethyl monothionopyrophosphate	645-78-3	C8H20O6P2S		306.25
tetraethyl pyrophosphate; TEPP	107-49-3	C8H20O7P2	P-acaricide, insecticide	290.19
tetraethylammonium bromide	71-91-0	C8H20BrN	ionic liquid	210.16
tetraethylammonium chloride [monohydrate]	68696-18-4	C8H20ClN		165.71
tetraethylammonium iodide	68-05-3	C8H20IN		257.16
tetraethylene glycol	112-60-7	C8H18O5		194.23
tetraethylenepentamine	112-57-2	C8H23N5	corrosive for skin	189.31
tetraethylsilane	631-36-7	C8H20Si		144.33
tetraethyltin	597-64-8	C8H20Sn		234.94
tetrafluoro-1,3-dicyanobenzene	2377-81-3	C8F4N2		200.10
tetrafluoro-1,4-benzoquinone	527-21-9	C6F4O2		180.06
tetrafluoroboric acid	16872-11-0	HBF4		87.81
tetrafluorocatechol	1996-23-2	C6H2F4O2		182.07
tetrafluoroethylene	116-14-3	C2F4		100.02
tetrafluorohydroquinone	771-63-1	C6H2F4O2		182.07
tetrafluoromethane	75-73-0	CF4		88.00

tetrafluorophthalic acid	652-03-9	C8H2F4O4		238.10
tetrafluorosilane	7783-61-1	F4Si		104.08
tetrafluoroterephthalic acid	652-36-8	C8H2F4O4		238.10
tetrahexin	82116-42-5	unavailable	D-antibiotic; natural product	unavailable
tetrahydro-2-(p-tolyloxy)-2H-pyran	13481-09-9	C12H16O2	fragrances & cosmetics	192.26
tetrahydro-2-isobutyl-4-methyl-2H-pyran	13477-62-8	C10H20O	fragrances & cosmetics	156.27
tetrahydro-2-methyl-4-methylene-6-phenyl-2H-pyran	30310-41-9	C13H16O	fragrances & cosmetics	188.27
tetrahydro-2-nitroso-2H-1,2-oxazine	40548-68-3	C4H8N2O2		116.12
tetrahydro-4-methyl-2-phenyl-2H-pyran	94201-73-7	C12H16O	fragrances & cosmetics	176.26
tetrahydro-6-(2-pentenyl)-2H-pyran-2-one	34686-71-0	C10H16O2	fragrances & cosmetics	168.24
tetrahydro-6-(3-pentenyl)-2H-pyran-2-one	32764-98-0	C10H16O2	fragrances & cosmetics	168.24
tetrahydroabietyl alcohol	13393-93-6	C20H36O	prohibited from use in fragrances	292.50
tetrahydro-alpha,alpha,5-trimethyl-5-vinylfuran-2-methanol; 2-furanmethanol, 5-ethenyltetrahydro-alpha,alpha,5-trimethyl-, (2R,5R)-rel-; see also CAS 5989-33-3	34995-77-2	C10H18O2	fragrances & cosmetics	170.25
tetrahydro-a-pentylfurfuryl acetate	67634-08-6	C12H22O3	fragrances & cosmetics	214.30
tetrahydrocarvone	59471-80-6	C10H18O	fragrances & flavors	154.25
tetrahydrocorticosterone	68-42-8	C21H34O4		350.50
tetrahydrofuran	109-99-9	C4H8O		72.11
tetrahydrofurfuryl acetate	637-64-9	C7H12O3	fragrances & cosmetics	144.17
tetrahydrofurfuryl alcohol	97-99-4	C5H10O2	P-inert ingredient in certain pesticide formulations	102.13
tetrahydrofurfuryl butyrate	92345-48-7	C9H16O3	fragrances & cosmetics	172.22
tetrahydrofurfuryl propionate	637-65-0	C8H14O3	fragrances & cosmetics	158.20
tetrahydrofurmethide iodide; ammonium, (tetrahydrofurfuryl)trimethyl-, iodide	52303-77-2	C8H18INO		271.14
tetrahydrogernayl acetate; 3-octanol, 3,7-dimethyl-, acetate	20780-48-7	C12H24O2	fragrances & cosmetics	200.32
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-001		C15H14ClN3S	D-HIV-1 reverse transcriptase inhibitor	303.81
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-002		C15H14ClN3S	D-HIV-1 reverse transcriptase inhibitor	303.81
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-003		C16H17N3O	D-HIV-1 reverse transcriptase inhibitor	267.33
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-004		C17H19N3O	D-HIV-1 reverse transcriptase inhibitor	281.36
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-005		C18H21N3O	D-HIV-1 reverse transcriptase inhibitor	295.39
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-006		C16H17N3O	D-HIV-1 reverse transcriptase inhibitor	267.33
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-007		C15H15N3O	D-HIV-1 reverse transcriptase inhibitor	253.30
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-008		C11H8ClN3S	D-HIV-1 reverse transcriptase inhibitor	249.72
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-009		C15H15ClN3S	D-HIV-1 reverse transcriptase inhibitor	304.82
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-010		C16H19N3O	D-HIV-1 reverse transcriptase inhibitor	269.35
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-011		C17H19N3O	D-HIV-1 reverse transcriptase inhibitor	281.36
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-012		C16H19N3O	D-HIV-1 reverse transcriptase inhibitor	269.35
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-013		C17H19N3O	D-HIV-1 reverse transcriptase inhibitor	281.36
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-014		C14H15N3O	D-HIV-1 reverse transcriptase inhibitor	241.29
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-015		C16H17N3O	D-HIV-1 reverse transcriptase inhibitor	267.33
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-016		C16H17ClN3O	D-HIV-1 reverse transcriptase inhibitor	302.78
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-017		C16H17ClN3O	D-HIV-1 reverse transcriptase inhibitor	302.78
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-018		C14H15N3S	D-HIV-1 reverse transcriptase inhibitor	257.36
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-019		C16H17N3S	D-HIV-1 reverse transcriptase inhibitor	283.40
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-020		C16H17ClN3S	D-HIV-1 reverse transcriptase inhibitor	318.85
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-021		C16H18ClN3S	D-HIV-1 reverse transcriptase inhibitor	319.86
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-022		C17H20N3O	D-HIV-1 reverse transcriptase inhibitor	282.37
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-023		C17H20N3S	D-HIV-1 reverse transcriptase inhibitor	298.43

tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-024		C16H18N3S	D-HIV-1 reverse transcriptase inhibitor	284.40
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-025		C17H20N3S	D-HIV-1 reverse transcriptase inhibitor	298.43
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-026		C14H14ClN3OS	D-HIV-1 reverse transcriptase inhibitor	307.80
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-027		C18H14N3S	D-HIV-1 reverse transcriptase inhibitor	304.39
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-028		C17H20N3S	D-HIV-1 reverse transcriptase inhibitor	298.43
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-029		C17H20N3S	D-HIV-1 reverse transcriptase inhibitor	298.43
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-030		C17H20ClN3O	D-HIV-1 reverse transcriptase inhibitor	317.82
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-031		C17H20ClN3S	D-HIV-1 reverse transcriptase inhibitor	333.88
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-032		C17H20ClN3O	D-HIV-1 reverse transcriptase inhibitor	317.82
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-033		C17H20N3S	D-HIV-1 reverse transcriptase inhibitor	298.43
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-034		C15H13N3O	D-HIV-1 reverse transcriptase inhibitor	251.29
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-035		C14H13ClN3S	D-HIV-1 reverse transcriptase inhibitor	290.80
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-036		C16H17ClN3S	D-HIV-1 reverse transcriptase inhibitor	318.85
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-037		C16H17ClN3O	D-HIV-1 reverse transcriptase inhibitor	302.78
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-038		C16H17ClN3S	D-HIV-1 reverse transcriptase inhibitor	318.85
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-039		C15H15ClN3S	D-HIV-1 reverse transcriptase inhibitor	304.82
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-040	131645-65-3	C15H16N3S	D-HIV-1 reverse transcriptase inhibitor	270.38
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-041		C14H15N3O	D-HIV-1 reverse transcriptase inhibitor	241.29
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-042		C14H15N3S	D-HIV-1 reverse transcriptase inhibitor	257.36
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-043		C15H15N3O	D-HIV-1 reverse transcriptase inhibitor	253.30
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-044		C16H17N3S	D-HIV-1 reverse transcriptase inhibitor	283.40
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-045		C16H17N3O	D-HIV-1 reverse transcriptase inhibitor	267.33
tetrahydroimidazo[4,5,1-jk]benzodiazepinone deriv.; T-4053-046	136722-77-5	C15H15N3S	D-HIV-1 reverse transcriptase inhibitor	269.37
tetrahydroionol	4361-23-3	C13H26O	fragrances & cosmetics	198.35
tetrahydroionyl acetate	68555-59-9	C15H28O2	fragrances & cosmetics	240.39
tetrahydrojasmone	13074-63-0	C11H20O	fragrances & cosmetics	168.28
tetrahydromethyl-1,3-isobenzofurandione	11070-44-3	C9H10O3		166.18
tetrahydromuguol; octen-2-ol, 3,7-dimethyl-	41678-36-8	C10H20O	fragrances & cosmetics	156.27
tetrahydropalmatine; 6H-dibenzo[a,g]quinolizine, 5,8,13,13a-tetrahydro 2,3,9,10-tetramethoxy-	10097-84-4	C21H25NO4	10097-84-4	355.43
tetrahydroprotoberberine deriv.; T-2145-001		C20H23NO4	D-dopamine receptor affinity	341.41
tetrahydroprotoberberine deriv.; T-2145-002		C20H23NO4	D-dopamine receptor affinity	341.41
tetrahydroprotoberberine deriv.; T-2145-003		C19H21NO4	D-dopamine receptor affinity	327.38
tetrahydroprotoberberine deriv.; T-2145-004		C20H23NO4	D-dopamine receptor affinity	341.41
tetrahydroprotoberberine deriv.; T-2145-005		C19H21NO4	D-dopamine receptor affinity	327.38
tetrahydroprotoberberine deriv.; T-2145-006		C19H21NO4	D-dopamine receptor affinity	327.38
tetrahydroprotoberberine deriv.; T-2145-007		C21H25NO4	D-dopamine receptor affinity	355.43
tetrahydroprotoberberine deriv.; T-2145-008		C21H25NO5	D-dopamine receptor affinity	371.43
tetrahydroprotoberberine deriv.; T-2145-009		C20H21NO4	D-dopamine receptor affinity	339.39
tetrahydroprotoberberine deriv.; T-2145-010		C19H21NO4	D-dopamine receptor affinity	327.38
tetrahydroprotoberberine deriv.; T-2145-011		C17H17NO4	D-dopamine receptor affinity	299.33
tetrahydroprotoberberine deriv.; T-2145-012		C19H20ClNO4	D-dopamine receptor affinity	361.82
tetrahydroprotoberberine deriv.; T-2145-013		C20H22ClNO4	D-dopamine receptor affinity	375.85
tetrahydroprotoberberine deriv.; T-2145-014		C20H22BrNO4	D-dopamine receptor affinity	420.31
tetrahydroprotoberberine deriv.; T-2145-015		C19H20ClNO4	D-dopamine receptor affinity	361.82
tetrahydropyran	142-68-7	C5H10O		86.13
tetrahydrothiophen-3-one	1003-04-9	C4H6OS	fragrances & cosmetics	102.15
tetrahydrothiophene	110-01-0	C4H8S		88.17
tetrahydrothiophene sulfone; sulfolane	126-33-0	C4H8O2S	solvent	120.17
tetrahydroxyquinone	319-89-1	C6H4O6		172.09

tetrahydroxyquinone[bishydrate]	5676-48-2	C6H8O8		208.12
tetraiodoethylene	513-92-8	C2I4		531.64
tetraiodofluorescein; spiro[isobenzofuran-1(3H),9 -[9H]xanthen]-3-one, 3,6 · dihydroxy-2,4,5,7-tetraiodo·	15905-32-5	C20H8I4O5		835.90
tetraisopropyl titanate	546-68-9	C12H28O4Ti	P-inert ingredient	284.25
tetrakis(2-chloroethyl) ethylenediphosphate	33125-86-9	C10H20Cl4O8P2	flame retardant	472.02
tetrakis(2-ethylbutoxy)silane	78-13-7	C24H52O4Si		432.76
tetrakis(2-ethylhexoxy)silane	115-82-2	C32H68O4Si		544.97
tetrakis(2-ethylhexyl) titanate	1070-10-6	C32H68O4Ti	fabric conditioning agent	564.79
tetrakis(dimethylsiloxy)silane	17082-47-2	C8H28O4Si5		328.73
tetrakis(hydroxymethyl)phosphonium 1-naphthalenesulfonate	79481-21-3	C14H19O7PS	flame retardant	362.34
tetrakis(hydroxymethyl)phosphonium 2-hydroxypropionate	39686-78-7	C4H12IO4P	flame retardant	244.18
tetrakis(hydroxymethyl)phosphonium 2-naphthalenesulfonate	79481-22-4	C14H19O7PS	flame retardant	362.34
tetrakis(hydroxymethyl)phosphonium 6-carboxycellulose salt	73082-49-2	unavailable	flame retardant	unavailable
tetrakis(hydroxymethyl)phosphonium acetate	7580-37-2	C6H15O6P	flame retardant	214.15
tetrakis(hydroxymethyl)phosphonium acetate/phosphate mixed salts (1/1)	62588-94-7	C10H30O14P3	flame retardant	467.26
tetrakis(hydroxymethyl)phosphonium acetate/phosphate mixed salts (3/1)	55818-96-7	C22H60O26P5	flame retardant	895.57
tetrakis(hydroxymethyl)phosphonium bromide	5940-69-2	C4H12BrO4P	flame retardant	235.02
tetrakis(hydroxymethyl)phosphonium carboxycellulose methyl ether		unavailable	flame retardant	unavailable
tetrakis(hydroxymethyl)phosphonium chloride	124-64-1	C4H12ClO4P	P-antifouling agent, flame retardant	190.56
tetrakis(hydroxymethyl)phosphonium formate	25151-36-4	C5H13O6P	flame retardant	200.13
tetrakis(hydroxymethyl)phosphonium hydroxybutanedioate	39734-92-4	C8H19O7P	flame retardant	258.21
tetrakis(hydroxymethyl)phosphonium iodide	69248-12-0	C4H12IO4P	flame retardant	282.01
tetrakis(hydroxymethyl)phosphonium oxalate (1/1)	53211-22-6	C6H13O8P	flame retardant	244.14
tetrakis(hydroxymethyl)phosphonium oxalate (2/1)	52221-67-7	C10H24O12P2	flame retardant	398.24
tetrakis(hydroxymethyl)phosphonium sulfate (2/1)	55566-30-8	C8H24O12P2S	P-slimicide and/or water conditioning agent	406.28
tetrakis(trimethylsilyloxy)silane; M4Q	3555-47-3	C12H36O4Si5		384.84
tetrakis-1,1', 1'', 1'''-(1,2-ethanediyldinitrilo)-2-propanol	102-60-3	C14H32N2O4		292.42
tetralin deriv.; T-3287-034		C19H18O7	sweet property	358.35
tetralin, 1-(3-hydroxyphenyl), 6-hydroxy		C16H16O2		240.30
tetralin, 1-(4-hydroxyphenyl)		C16H16O		224.30
tetralin, 1-(4-hydroxyphenyl), 5-hydroxy		C16H16O2		240.30
tetralin, 1-(4-hydroxyphenyl), 6-hydroxy		C16H16O2		240.30
tetralin, 1-phenyl, 6-hydroxy		C16H16O		224.30
tetraline deriv., 1-CH2-CH2-NH-CO-[R1], 7-[R2]; pIC50= 5.18		C15H20INO2	D-arylalkylamine N-acetyltransferase inhibitor	373.23
tetrallethrin	15589-31-8	C17H24O3	P-insecticide	276.37
tetramethoxysilane	681-84-5	C4H12O4Si		152.22
tetramethrin; Phthalthrin	7696-12-0	C19H25NO4	P-insecticide	331.41
tetramethyl monothionopyrophosphate		C4H12O6P2S		250.15
tetramethyl pyrophosphate	690-49-3	C4H12O7P2		234.08
tetramethylammonium bromide	64-20-0	C4H12BrN	ionic liquid	154.05
tetramethylammonium chloride	75-57-0	C4H12ClN		109.60
tetramethylarsonium iodide {CAS for cation only ?]	27742-38-7	C4H12AsI		261.97
tetramethylenediamine, N,N'-bis(2-chlorobenzyl)-, dihydrochloride	2056-20-4	C18H24Cl4N2		410.22
tetramethylene-N,N'-dilauroyl-N,N'-dipropionic acid disodium salt		C34H62N2Na2O6	surfactant	640.86
tetramethylgermane	865-52-1	C4H12Ge		132.73
tetramethylhydroquinone	527-18-4	C10H14O2		166.22
tetramethyloxamide	1608-14-6	C6H12N2O2		144.17
tetramethylrhodamine, ethyl ester, perchlorate; xanthylium, 3,6· bis(dimethylamino)-9-[2-(ethoxycarbonyl)phenyl]-, perchlorate	115532-52-0	C26H27ClN2O7	dye, fluorescent probe agent	514.96
tetramethylrhodamine, methyl ester, perchlorate; xanthylium, 3,6· bis(dimethylamino)-9-(2-(methoxycarbonyl)phenyl)-, perchlorate	115532-50-8	C25H25ClN2O7	dye, fluorescent probe agent	500.93
tetramethylrhodamine-5-maleimide; xanthylium, 9-(2-carboxy-5-(2,5-dihydro 2,5-dioxo- 1h-pyrrol-1-yl)phenyl)-3,6- bis(dimethylamino)-, inner sal	174568-67-3	C28H25N3O5	dye, fluorescent probe agent	483.52
tetramethylsilane	75-76-3	C4H12Si		88.22
tetramethylsuccinonitrile	3333-52-6	C8H12N2		136.20
tetramethylthiourea	2782-91-4	C5H12N2S		132.22
tetramethylthiuram monosulfide; TMTM	97-74-5	C6H12N2S3		208.37
tetramethyltin	594-27-4	C4H12Sn		178.83
tetramethylurea	632-22-4	C5H12N2O		116.16
tetramisole	5036-02-2	C11H12N2S	D-antidepressant	204.29
tetranactin	33956-61-5	C44H72O12	P-acaricide	793.05

tetra-n-butoxysilane	4766-57-8	C16H36O4Si		320.54
tetra-n-butylsilane	994-79-6	C16H36Si		256.55
tetra-n-butylthiuramdisulfide	1634-02-2	C18H36N2S4		408.76
tetranitromethane	509-14-8	CN4O8		196.03
tetra-n-propoxysilane	682-01-9	C12H28O4Si		264.44
tetra-n-propylthiuram disulfide	2556-42-5	C14H28N2S4		352.65
tetraoctyltin	3590-84-9	C32H68Sn		571.58
tetraphenylarsonium chloride [monohydrate]	507-28-8	C24H20AsCl		436.81
tetraphenylethylene	632-51-9	C26H20		332.44
tetraphenylphthalic anhydride	4741-53-1	C32H20O3		452.51
tetraphenylsilane	1048-08-4	C24H20Si		336.51
tetraphenyltin	595-90-4	C24H20Sn		427.11
tetraphosphoric acid, hexaethyl ester	757-58-4	C12H30O13P4	P-	506.25
tetraphosphoric acid, tributyl triethyl ester	63906-92-3	C18H42O11P4	P-	558.42
tetraphosphoric acid, triethyl triisopropyl ester	63906-93-4	C15H36O11P4		516.34
tetraplatin	62816-98-2	C6H14Cl4N2Pt	alkylating agent	451.09
tetrapotassium hexacyanoferrate	13943-58-3	C6FeK4N6		368.35
tetrapropylammonium bromide	1941-30-6	C12H28BrN		266.27
tetrapropylenebenzene	25265-78-5	C18H30		246.44
tetrapropylenebenzenesulfonate	11067-81-5	C18H30O3S		326.49
tetrapropyltin	2176-98-9	C12H28Sn		291.04
tetrasodium hexacyanoferrate	13601-19-9	C6FeN6Na4		303.91
tetrasodium silicate	13472-30-5	Na4O4Si		184.04
tetrasul sulfoxide	35850-29-4	C12H6Cl4OS	P-metabolite	340.05
tetrasul; p-chlorophenyl-2,4,5-trichlorophenyl sulfide	2227-13-6	C12H6Cl4S	P-acaricide	324.05
tetrasulfide, bis(2-methyl-3-furyl)-	28588-76-3	C10H10O2S4		290.44
tetrasulfide, bis(piperidinothiocarbamoyl)	63906-54-7	C12H22N4S6		414.72
tetrathiofulvalene deriv.; T-5539-004		C52H86N2O5S4	organic semiconductor	947.52
tetravinylsilane	1112-55-6	C8H12Si		136.27
tetraxetan acid	60239-18-1	C16H28N4O7	chelator	388.42
tetrazene	109-27-3	C2H14N10O	explosive	188.15
tetrazepam	10379-14-3	C16H17ClN2O	D-tranquilizer; benzodiazepine, on Schedule IV of Controlled Drugs and Substances Act (Canada)	288.78
tetrazolast	95104-27-1	C10H6N8	D-anti-allergic, anti-asthmatic	238.21
tetrazolo[1,5-a]pyridine, 5,6,7,8-tetrahydro-	7465-48-7	C5H8N4	D-	124.15
tetridamine	17289-49-5	C9H15N3	D-analgesic, anti-inflammatory	165.24
tetriprofen	28168-10-7	C15H18O2	D-antirheumatic	230.31
tetrodotoxin, 11-deoxy	113564-23-1	C11H17N3O7	D-sodium channel blocker	303.27
tetrodotoxin, 11-deoxy-11-oxo-	73600-89-2	C11H15N3O8	D-sodium channel blocker	317.25
tetrodotoxin, 4-deoxy-	7724-41-6	C11H17N3O7	natural product, in puffer fish	303.27
tetrodotoxin; Tetrodin; [puffer fish toxin]	4368-28-9	C11H17N3O8	natural product	319.27
tetrofosmin	127502-06-1	C18H40O4P2	D-diagnostic aid	382.46
tetronasin	75139-06-9	C35H54O8	D-	602.81
tetroxoprim	53808-87-0	C16H22N4O4	D-anti-infective agent, antibacterial, chemotherapeutic	334.38
Tetryl; N,2,4,6-tetranitro-N-methylaniline; CAS also 78-11-5	479-45-8	C7H5N5O8	explosive	287.15
Tetryl; pentaerythritol tetranitrate; N,2,4,6-tetranitro-N-methylaniline; CAS also 479-45-8	78-11-5	C5H8N4O12	explosive; D-	316.14
tetryzoline	84-22-0	C13H16N2	D-drug / therapeutic agent, nasal decongestants, sympathomimetic	200.28
teuracemin		C22H25ClO9	NOH, natural organohalogen compound from Teucrium racemosum	468.89
teverelix	144743-92-0	C74H100ClN15O14	D-luteinizing-hormone-releasing-hormone inhibitor	1459.20
texacromil	77005-28-8	C14H14O6S	D-	310.32
Texas Red sulfonyl chloride; 1H,5H,11H,15H-xantheno[2,3,4-ij:5,6,7-i'j']diquinolizin-18-ium, 9-[2(or 4)-(chlorosulfonyl)-4(or 2)-sulfophenyl]-2,3,6,7,12,13,16,17-octahydro-, inner salt	82354-19-6	C31H29ClN2O6S2	dye, fluorescent probe agent	625.16
tezacitabine	130306-02-4	C10H12FN3O4	D-antineoplastic	257.22
tezampanel; LY 293558; 6-(2-(1H-tetrazol-5-yl)ethyl)-1,2,3,4,4a,5,6,7,8,8a decahydroisoquinoline-3-carboxylic acic	154652-83-2	C13H21N5O2	D-AMPA/KA glutamate receptor antagonist	279.34
tezosentan	180384-57-0	C27H27N9O6S	D-	605.63
tezosentan-sodium		C29H29N8NaO6S	D-endothelin A,B antagonist	662.64
TFNA, 4-trifluoromethylnicotinic acid, a flonicamid metabolite	158063-66-2	C7H4F3NO2	P-metabolite	191.11

TFNA-AM, 4-trifluoromethylnicotinic amide, a flonicamid metabolite		C7H5F3N2O	P-metabolite	190.12
TFNG, N-(4-trifluoromethylnicotinoyl)glycine, a flonicamid metabolite		C9H7F3N2O3	P-metabolite	248.16
TFTFPEB		C33H12F12	dye or chromophore	636.43
TFTPEB		C30H15F3	dye or chromophore	432.44
TFTPPEB		C45H45F3	dye or chromophore	642.85
TH-6038; benzamide, 2,6-dichloro-N-(((4-chlorophenyl)amino)carbonyl)-	35409-97-3	C14H9Cl3N2O2	P-insecticide	343.60
thalidasine	16623-56-6	C39H44N2O7		652.79
thalidomide (-); S-(-)-2-(2,6-dioxo-3-piperidinyl)-1H-isoindole-1,3-(2H)-dione	841-67-8	C13H10N2O4	D-enzyme inhibitor, teratogen	258.23
thalidomide (+); (R)-(+)-2-(2,6-dioxo-3-piperidinyl)-1H-isoindole-1,3-(2H)-dione	2614-06-4	C13H10N2O4	D-enzyme inhibitor; not terotogenic (?)	258.23
thalidomide (+/-)	50-35-1	C13H10N2O4	D-hypnotic, teratogenic, causes birth defects when taken during pregnancy	258.23
thallium	7440-28-0	Tl		204.37
thallium selenide	12039-52-0	SeTl		283.33
thallium(I) bromide	7789-40-4	BrTl		284.28
thallium(I) chloride	7791-12-0	ClTl	P-	239.82
thallium(I) fluoride	7789-27-7	FTl		223.37
thallium(I) iodide	7790-30-9	ITl		331.27
thallium(I) nitrate	10102-45-1	NO3Tl		266.38
thallium(I) sulfate	7446-18-6	O4STl2	P-insecticide (ant poison)	504.80
thanite; isobornyl thiocyanoacetate	115-31-1	C13H19NO2S	P-insecticide	253.36
theaflavine	4670-05-7	C29H24O12	natural product in black tea	564.50
theaspirane; 1-oxaspiro[4.5]dec-6-ene, 2,6,10,10-tetramethyl-	36431-72-8	C13H22O	fragrances & cosmetics	194.32
thebacon	466-90-0	C20H23NO4	D-antitussive, Superlist Classification Code: DEA Schedule I; on Schedule I of CDSA (Canada)	341.41
thebaine	115-37-7	C19H21NO3	D-; on Schedule I of CDSA (Canada)	311.38
thenalidine	86-12-4	C17H22N2S	D-antihistaminic	286.44
thenium closilate	4304-40-9	C21H24ClNO4S2	D-anthelmintic [veterinary]	454.01
thenoyltrifluoroacetone	326-91-0	C8H5F3O2S		222.18
thenylchlor	96491-05-3	C16H18ClNO2S	P-herbicide	323.84
thenyldiamine	91-79-2	C14H19N3S	D-antihistaminic	261.38
theobromine, 1-(2,3-dihydroxypropyl)-	13460-96-3	C10H14N4O4	D-	254.25
theobromine, 1-(2'-butenyl)-	63906-57-0	C11H14N4O2		234.26
theobromine, 1-(2-hydroxyethyl)-, nitrate, (ester)	63906-60-5	C9H11N5O5	D-	269.22
theobromine, 1-(2'-methoxyethyl)-	63906-61-6	C10H14N4O3	D-	238.25
theobromine, 1-(2'-methylallyl)-	63906-62-7	C11H14N4O2		234.26
theobromine, 1-allyl-	2530-99-6	C10H12N4O2	D-	220.23
theobromine, 1-isopentyl-	1024-65-3	C12H18N4O2	D-	250.30
theobromine, 1-propyl-	63906-63-8	C10H14N4O2		222.25
theobromine, 8-(butylthio)-	74039-56-8	C11H16N4O2S	D-	268.34
theobromine, 8-(octylthio)-	74039-57-9	C15H24N4O2S	D-	324.45
theobromine, 8-(propylthio)-	74039-58-0	C10H14N4O2S	D-	254.31
theobromine, 8-chloro-1-(2-hydroxyethyl)-, nitrate (salt)	63906-59-2	C9H12ClN5O6	D-	321.68
theobromine, monohydroiodide	17186-95-7	C7H9IN4O2		308.08
theobromine, sodium salt	1010-59-9	C7H7N4NaO2		202.15
theodrenaline	13460-98-5	C17H21N5O5	D-	375.38
theophylline ephedrine	15766-94-6	unavailable	D-	unavailable
theophylline, 2,6-dithio-8-mercapto-	2006-52-2	C7H8N4S3		244.36
theophylline, 2,6-dithio-8-methylthio-	6466-20-2	C8H10N4S3		258.39
theophylline, 2,6-dithio-8-propylthio-	6616-05-3	C10H14N4S3		286.44
theophylline, 6-thio-8-undecylthio-	6493-36-3	C18H30N4OS2		382.59
theophylline, 7-(2-((alpha-methylphenethyl)amino)ethyl)-, hydrochloride	1892-80-4	C18H24ClN5O2		377.88
theophylline, 7-(2-(4-(4-chlorobenzyl)-1-piperazinyl)ethyl)-	19971-80-3	C20H25ClN6O2		416.91
theophylline, 7-(2-(diethylamino)ethyl)-, 2-oxobornanesulfonate (salt) (1:1)	19326-29-5	C23H35N5O6S		509.63
theophylline, 7-(2-(diethylamino)ethyl)-, hydrochloride	17140-68-0	C13H22ClN5O2	D-	315.80
theophylline, 7-(2-aminoethyl)-	35206-02-1	C9H13N5O2		223.24
theophylline, 7-(2-chloroethyl)-	5878-61-5	C9H11ClN4O2	D-	242.67
theophylline, 7-(2-hydroxy-3-(4-(2-hydroxyethyl)-1-piperazinyl)propyl)-	19971-97-2	C16H26N6O4	D-	366.42
theophylline, 7-(2-hydroxyethyl)-, nitrate, (ester)	63919-12-0	C9H11N5O5		269.22
theophylline, 7-(3-hydroxypropyl)-	23146-04-5	C10H14N4O3		238.25

theophylline, 7-(beta-diethylaminoethyl)-8-(alpha-hydroxybenzyl)-, hydrochloride	60452-14-4	C20H28ClN5O3	D-	421.93
theophylline, 7-allyl-	61444-26-6	C10H12N4O2		220.23
theophylline, 7-benzyl-	1807-85-8	C14H14N4O2	D-	270.29
theophylline, 7-butyl-	1021-65-4	C11H16N4O2		236.27
theophylline, 7-hydroxy-	1012-82-4	C7H8N4O3	D-	196.17
theophylline, 7-hydroxymethyl-, nitrate, (salt)	63906-68-3	C8H11N5O6	D-	273.20
theophylline, 8-((2-pyridylmethyl)thio)-2-thio-	6466-14-4	C13H13N5OS2		319.41
theophylline, 8-((3-pyridylmethyl)thio)-2-thio-	6466-15-5	C13H13N5OS2		319.41
theophylline, 8-(1-cyclohexen-1-ylmethyl)-	74039-69-3	C14H18N4O2		274.32
theophylline, 8-(2-aminoethyl)thio-6-thio-	6559-88-2	C9H13N5OS2		271.36
theophylline, 8-(2-chloroanilino)-	5429-34-5	C13H12ClN5O2		305.72
theophylline, 8-(2-cyclopentylethyl)-	74039-71-7	C14H20N4O2		276.34
theophylline, 8-(2-norbornyl)-	73908-82-4	C14H18N4O2		274.32
theophylline, 8-(2-pyrrolidinoethyl)thio-6-thio-	6559-86-0	C13H19N5OS2	D-	325.46
theophylline, 8-(3,4-(methylenedioxy)styryl)-	73908-79-9	C16H14N4O4		326.31
theophylline, 8-(3-cyclohexen-1-yl)-	74039-68-2	C13H16N4O2		260.30
theophylline, 8-(3-pyridyl)-	1029-62-5	C12H11N5O2		257.25
theophylline, 8-(4-(2-benzimidazolyl)butyl)-	74039-64-8	C18H20N6O2	D-	352.40
theophylline, 8-(4-chloroanilino)-	5434-62-8	C13H12ClN5O2		305.72
theophylline, 8-(4-hydroxybutyl)-	35873-44-0	C11H16N4O3	D-	252.27
theophylline, 8-(4-methylpiperidinoazo)-	73908-80-2	C13H19N7O2		305.34
theophylline, 8-(acetonylthio)-6-thio-	6466-01-9	C10H12N4O2S2	D-	284.36
theophylline, 8-(decylthio)-	25837-29-0	C17H28N4O2S		352.50
theophylline, 8-(sec-butylthio)-6-thio-	6493-40-9	C11H16N4OS2		284.40
theophylline, 8,8'-ethylenebis-	1784-67-4	C16H18N8O4		386.37
theophylline, 8,8'-ethylenebis(2-thio-	1784-50-5	C16H18N8O2S2		418.50
theophylline, 8,8'-methylenebis(2-thio-	1915-58-8	C15H16N8O2S2		404.47
theophylline, 8,8'-tetramethylenebis(2-thio-	6466-30-4	C18H22N8O2S2		446.56
theophylline, 8,8'-trimethylenebis(2-thio-	6466-29-1	C17H20N8O2S2	D-	432.53
theophylline, 8-acetic acid	5439-51-0	C9H10N4O4		238.20
theophylline, 8-allyl-	74039-62-6	C10H12N4O2		220.23
theophylline, 8-allylthio-6-thio-	6493-39-6	C10H12N4OS2	D-	268.36
theophylline, 8-amino-; 8-amino-1,3-dimethyl-3,7-dihydropurine-2,6-dione	19410-53-8	C7H9N5O2	D-dihydroneopterin aldolase inhibitor	195.18
theophylline, 8-benzyl-	2879-15-4	C14H14N4O2	D-	270.29
theophylline, 8-benzyl-7-(1'-morpholino-2'-amino)ethyl-, hydrochloride	63906-64-9	C20H27ClN6O3		434.93
theophylline, 8-benzyl-7-(2-(ethyl(2-hydroxyethyl)amino)ethyl)-, monohydrochloride	20684-06-4	C20H28ClN5O3		421.93
theophylline, 8-butyl-	35873-40-6	C11H16N4O2		236.27
theophylline, 8-butylthio-	74039-66-0	C11H16N4O2S		268.34
theophylline, 8-butylthio-2-thio-	4989-74-6	C11H16N4OS2		284.40
theophylline, 8-butylthio-6-thio-	6493-29-4	C11H16N4OS2		284.40
theophylline, 8-butyric acid	5438-71-1	C11H14N4O4		266.26
theophylline, 8-chloro-, compd. with 2-(1,1-diphenylethoxy)-N,N dimethylethylamine (1:1)	21661-62-1	C7H7ClN4O2	D-	214.61
theophylline, 8-chloro-7-(3-methyl-2-phenylmorpholino)-	13931-75-4	C18H22ClN5O3		391.86
theophylline, 8-chloro-7-hydroxymethyl-, nitrate (ester)	63906-66-1	C8H8ClN5O5	D-	289.63
theophylline, 8-chloro-7-hydroxymethyl-, nitrite (ester)	63906-67-2	C8H8ClN5O4	D-	273.64
theophylline, 8-cinnamyl-	74039-67-1	C16H16N4O2	D-	296.33
theophylline, 8-cyclobutyl-	35873-48-4	C11H14N4O2		234.26
theophylline, 8-cyclohexylthio-2-thio-	6466-13-3	C13H18N4OS2		310.44
theophylline, 8-cyclohexylthio-6-thio-	6493-42-1	C13H18N4OS2		310.44
theophylline, 8-decylthio-2-thio-	6466-10-0	C17H28N4OS2		368.57
theophylline, 8-decylthio-6-thio-	4791-42-8	C17H28N4OS2	D-	368.57
theophylline, 8-dodecylthio-6-thio-	6493-37-4	C19H32N4OS2		396.62
theophylline, 8-ethylthio-2-thio-	4989-72-4	C9H12N4OS2		256.35
theophylline, 8-ethylthio-6-thio-	4791-35-9	C9H12N4OS2		256.35
theophylline, 8-heptylthio-	73908-75-5	C14H22N4O2S		310.42
theophylline, 8-heptylthio-2-thio-	4776-10-7	C14H22N4OS2		326.48
theophylline, 8-heptylthio-6-thio-	4791-39-3	C14H22N4OS2	D-	326.48
theophylline, 8-hexyl-	5429-37-8	C13H20N4O2		264.33
theophylline, 8-hexylthio-2-thio-	4869-71-0	C13H20N4OS2		312.46

theophylline, 8-hexylthio-6-thio-	4791-38-2	C13H20N4OS2	tumorigen	312.46
theophylline, 8-iodo-	24255-56-9	C7H7IN4O2	D-	306.06
theophylline, 8-isobutyl-	5770-30-9	C11H16N4O2		236.27
theophylline, 8-isobutylthio-6-thio-	6493-41-0	C11H16N4OS2	D-	284.40
theophylline, 8-isopropyl-	2850-40-0	C10H14N4O2		222.25
theophylline, 8-mercapto-2-thio-	1784-68-5	C7H8N4OS2		228.30
theophylline, 8-mercapto-6-thio-	2006-51-1	C7H8N4OS2		228.30
theophylline, 8-methylthio-2-thio-	1784-69-6	C8H10N4OS2		242.32
theophylline, 8-methylthio-6-thio-	4791-34-8	C8H10N4OS2		242.32
theophylline, 8-nonylthio-2-thio-	4776-11-8	C16H26N4OS2		354.54
theophylline, 8-nonylthio-6-thio-	4791-41-7	C16H26N4OS2		354.54
theophylline, 8-octylthio-2-thio-	4951-42-2	C15H24N4OS2		340.51
theophylline, 8-octylthio-6-thio-	4791-40-6	C15H24N4OS2	D-	340.51
theophylline, 8-pentyl-	35873-41-7	C12H18N4O2		250.30
theophylline, 8-pentylthio-2-thio-	4869-70-9	C12H18N4OS2		298.43
theophylline, 8-pentylthio-6-thio-	4791-37-1	C12H18N4OS2		298.43
theophylline, 8-propylthio-	73908-84-6	C10H14N4O2S		254.31
theophylline, 8-propylthio-2-thio-	4791-36-0	C10H14N4OS2		270.38
theophylline, 8-propylthio-6-thio-	6493-28-3	C10H14N4OS2	D-	270.38
theophylline, compd. with 2-aminoethanol (1:1)	573-41-1	C9H15N5O3		241.25
theophylline, compd. with 2-aminoethanol (1:2)	5967-82-8	C11H22N6O4		302.34
theophylline, compd. with nicotinamide	42581-41-9	C13H14N6O3		302.29
theophylline, S-((3,3-dimethylbutyl)thio)-	74039-73-9	C13H20N4O2S		296.39
theophylline, sodium deriv.	3485-82-3	C7H7N4NaO2		202.15
thiabendazole	148-79-8	C10H7N3S	D-anthelmintic, antiparasitic, antimicrobial additive	201.25
thiacetarsamide sodium	14433-82-0	C11H10AsNNa2O5S2	D-anthelmintic [veterinary]	421.23
thiacetazone; thiocarbazil	104-06-3	C10H12N4OS	D-antibacterial, used in chemotherapy treatment of tuberculosis	236.29
thiacloprid, descyano, [metabolite]		C9H10ClN3S	P-metabolite	227.72
thiacloprid, descyano, dehydro, [metabolite]		C9H8ClN3S	P-metabolite	225.70
thiacloprid; tolfenpyrad; (Z)-[3-[(6-chloro-3-pyridinyl)methyl]-2 thiazolidinylidene]cyanamide	111988-49-9	C10H9ClN4S	P-insecticide	252.73
thiadiazole deriv.; T-5584-001		C7H5N3O3S2	D-antituberculosis activity	243.26
thiadiazole deriv.; T-5584-002		C7H7N5O2S2	D-antituberculosis activity	257.29
thiadiazole deriv.; T-5584-003		C7H5N3O4S2	D-antituberculosis activity	259.26
thiadiazole deriv.; T-5584-004		C7H7N5O3S2	D-antituberculosis activity	273.29
thiadiazole deriv.; T-5584-005		C7H5N3O5S2	D-antituberculosis activity	275.26
thiadiazole deriv.; T-5584-006		C7H7N5O4S2	D-antituberculosis activity	289.29
thiadiazole deriv.; T-5584-007		C10H9N3O5S2	D-antituberculosis activity	315.33
thiadiazole deriv.; T-5584-008		C10H11N5O4S2	D-antituberculosis activity	329.36
thiadiazole deriv.; T-5584-010		C8H7N5O4S2	D-antituberculosis activity	301.30
thiadiazole deriv.; T-5584-011		C8H6N4O4S2	D-antituberculosis activity	286.29
thiadiazole deriv.; T-5584-012		C8H8N6O3S2	D-antituberculosis activity	300.32
thiadiazole deriv.; T-5584-013		C8H7N5O4S2	D-antituberculosis activity	301.30
thiadiazole deriv.; T-5584-014		C8H9N7O3S2	D-antituberculosis activity	315.33
thiadiazole deriv.; T-5584-015		C10H9N3O6S2	D-antituberculosis activity	331.32
thiadiazole deriv.; T-5584-016		C10H11N5O5S2	D-antituberculosis activity	345.36
thiadiazole deriv.; T-5584-017		C10H9N3O7S2	D-antituberculosis activity	347.32
thiadiazole deriv.; T-5584-018		C10H11N5O6S2	D-antituberculosis activity	361.35
thiadiazole deriv.; T-5584-022		C8H9N5O2S2	D-antituberculosis activity	271.32
thiadiazole deriv.; T-5584-023		C8H9N5O3S2	D-antituberculosis activity	287.32
thiadiazole deriv.; T-5584-024		C8H9N5O4S2	D-antituberculosis activity	303.32
thiadiazole deriv.; T-5584-025		C9H11N5O2S2	D-antituberculosis activity	285.35
thiadiazole deriv.; T-5584-026		C9H11N5O3S2	D-antituberculosis activity	301.35
thiadiazole deriv.; T-5584-027		C9H11N5O4S2	D-antituberculosis activity	317.35
thialbarbital	467-36-7	C13H16N2O2S	D-barbiturate; on Schedule IV of CDSA (Canada)	264.35
thiambutosine	500-89-0	C19H25N3OS	D-leprostatic agent	343.49
thiamethoxam; CGA-293343; 3-(2-chloro-1,3-thiazol-5-ylmethyl)-5-methyl 1,3,5-oxadiazinan-4-ylidene(nitro)amine	153719-23-4	C8H10ClN5O3S	P-insecticide	291.72
thiamine	59-43-8	C12H17ClN4OS	D-,	300.81
thiamine HCl	67-03-8	C12H19Cl2N4OS	D-vitamin B complex constitutent	338.28

thiamine mononitrate	532-43-4	C12H17N5O4S		327.36
thiamphenicol	15318-45-3	C12H15Cl2NO5S	D-antibiotic	356.22
thiamphenicol glycinate; (2S,3R)-2-[(dichloroacetyl)amino]-3-hydroxy-3-[4(methylsulfonyl)phenyl]propyl glycinate hydrochloride	2611-61-2	C14H19Cl3N2O6S	D-antibacterial	449.74
thiamylal; 5-allyl-5-(1-methylbutyl)-2-thiobarbituric acid	77-27-0	C13H20N2OS	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	252.38
thianaphthene, 2,3-dichloro-	5323-97-7	C8H4Cl2S		203.09
thianthrene	92-85-3	C12H8S2		216.32
thianthrene, 3,8-dichloro-2,7-dimethyl-		C14H10Cl2S2		313.27
thiazafluron	25366-23-8	C6H7F3N4OS	P-herbicide	240.20
thiazinamium methylsulfate	58-34-4	C19H26N2O4S2	D-parasympatholytic	410.55
thiazine deriv. 138		C13H11ClN2O2S	D-diazepam binding inhibitory activity	294.76
thiazolamine, N-ethyl-N-phenyl-	64059-35-4	C11H12N2S		204.29
thiazole	288-47-1	C3H3NS		85.12
thiazole deriv.; T-4001-001		C10H7N3OS	D-cyclic nucleotide phosphodiesterase 3 inhibitor	217.25
thiazole deriv.; T-4001-002		C13H10N2OS	D-cyclic nucleotide phosphodiesterase 3 inhibitor	242.30
thiazole deriv.; T-4467-105		C23H30N4O4S2	D-serin/threonin-kinase blocker	490.64
thiazole derivative #4		C21H21NO4S	D-antidiabetic	383.47
thiazole derivative #5		C34H30N2O5	D-antidiabetic	546.62
thiazole, 2-((2-(dimethylamino)ethyl)(4-methoxybenzyl)amino)-, hydrochloride	1155-03-9	C15H22ClN3OS	D-	327.88
thiazole, 2-(1-methylpropyl)-	18277-27-5	C7H11NS	fragrances & cosmetics	141.24
thiazole, 2-(2-methylpropyl)-	18640-74-9	C7H11NS	fragrances & cosmetics	141.24
thiazole, 2-(5-nitro-2-thienyl)-4-piperidinomethyl-, hydrochloride	30097-03-1	C13H16ClN3O2S2	D-	345.87
thiazole, 2-(5-nitro-2-thienyl)-4-pyrrolidinylmethyl-, hydrochloride	56527-64-1	C12H14ClN3O2S2	D-	331.84
thiazole, 2,4-diamino-5-phenyl-, benzenesulfonate	5894-03-1	C15H15N3O3S2	D-	349.43
thiazole, 2,4-diamino-5-phenyl-, hydrochloride	942-31-4	C9H10ClN3S	D-	227.72
thiazole, 2,4-dimethyl-	541-58-2	C5H7NS	D-	113.18
thiazole, 2-acetamido-4,5-bis(acetoxymercuri)-	63906-75-2	C9H12Hg2N2O5S	D-	661.45
thiazole, 2-amino-4-(4-biphenylyl)-	2834-79-9	C15H12N2S		252.34
thiazole, 2-amino-4,5-diphenyl-	6318-74-7	C15H12N2S		252.34
thiazole, 2-amino-4-aminooxymethyl-, dihydrochloride	35459-95-1	C4H9Cl2N3OS		218.11
thiazole, 2-amino-4-methyl-, monoformate	63906-76-3	C4H6N2S	D-	114.17
thiazole, 2-amino-4-methyl-5-phenylcarbamoyl-	21452-14-2	C11H11N3OS		233.29
thiazole, 2-amino-4-phenyl-, hydrochloride	6208-08-8	C9H9ClN2S		212.70
thiazole, 2-amino-5-(2-chloroethyl)-4-methyl-, monohydrochloride	15913-44-7	C6H10Cl2N2S		213.13
thiazole, 2-amino-5-chloro-	41663-73-4	C3H3ClN2S	D-	134.59
thiazole, 2-amino-5-methyl-4-phenyl-	30709-67-2	C10H10N2S	P-	190.27
thiazole, 2-anilino-4-(5-nitro-2-furyl)-	51728-02-0	C13H9N3O3S		287.30
thiazole, 2-bromo-5-nitro-	3034-48-8	C3HBrN2O2S		209.03
thiazole, 2-ethoxy-	15679-19-3	C5H7NOS	fragrances & cosmetics	129.18
thiazole, 2-nitro-	1606-76-4	C3H2N2O2S	D-	130.12
thiazole, 2-propionyl-	43039-98-1	C6H7NOS		141.19
thiazole, 4-((2-hydroxyethyl)methylaminomethyl)-2-(5-nitro-2-thienyl)-, hydrochloride	30097-04-2	C11H14ClN3O3S2		335.83
thiazole, 4,5-dihydro-2,5-dimethyl-	4146-19-4	C5H9NS	D-	115.20
thiazole, 4,5-dihydro-2-ethyl-	16982-46-0	C5H9NS	D-	115.20
thiazole, 4,5-dimethyl-	3581-91-7	C5H7NS	fragrances & cosmetics	113.18
thiazole, 4-aminooxymethyl-, dihydrochloride	33886-93-0	C4H8Cl2N2OS		203.09
thiazole, 4-morpholinomethyl-2-(5-nitro-2-thienyl)-	56527-62-9	C12H13N3O3S2	D-	311.38
thiazole, 4-morpholinomethyl-2-(5-nitro-2-thienyl)vinyl-, hydrochloride	30097-12-2	C14H16ClN3O3S2		373.88
thiazole, 4-phenyl-	1826-12-6	C9H7NS		161.23
thiazole, 5-methoxy-2-methyl-	38205-64-0	C5H7NOS	D-	129.18
thiazole-4-carboxylic acid, 2-(5-nitro-2-thienyl)-	56527-65-2	C8H4N2O4S2	D-	256.26
thiazolidine, 2-(4-methoxyphenyl)-	31404-08-7	C10H13NOS	D-	195.28
thiazolidine, 2,2-bis(trifluoromethyl)-, [hydrate]	28399-14-6	C5H5F6NS	D-	225.15
thiazolidine, 2,2-diethyl-	766-27-8	C7H15NS	D-	145.27
thiazolidine, 2,2-dimethyl-	19351-18-9	C5H11NS	D-	117.21

thiazolidine, 3-(1-(4-methoxybenzyl)propyl)-, hydrochloride	38914-80-6	C14H22ClNOS	D-	287.85
thiazolidine, 3-(10-(3,5-dichloro-2-pyridyl)thiodecyl)-, hydrochloride	41956-70-1	C18H29Cl3N2S2	D-	443.93
thiazolidine, 3-(10-(5-bromo-2-pyridyl)thiodecyl)-, dihydrochloride	41956-71-2	C18H31BrCl2N2S2	D-	490.40
thiazolidine, 3-(10-(5-bromo-2-pyridyloxy)decyl)-, hydrochloride	41288-02-2	C18H30BrClN2OS	D-	437.88
thiazolidine, 3-(10-(5-chloro-2-pyridyl)thiodecyl)-, dihydrochloride	42258-26-4	C18H31Cl3N2S2	D-	445.95
thiazolidine, 3-(2-(4-methyl-2-quinolyloxy)ethyl)-, hydrochloride	41288-07-7	C15H19ClN2OS	D-	310.85
thiazolidine, 3-(2-(5-bromo-2-pyridyloxy)ethyl)-, hydrochloride	41287-72-3	C10H14BrClN2OS	D-	325.66
thiazolidine, 3-(2-(5-chloro-2-pyridyloxy)ethyl)-, hydrochloride	41287-73-4	C10H14Cl2N2OS	D-	281.20
thiazolidine, 3-(2-(heptylthio)ethyl)-, hydrochloride	41956-78-9	C12H26ClNS2	D-	283.93
thiazolidine, 3-(2-(hexylthio)ethyl)-, hydrochloride	41956-77-8	C11H24ClNS2	D-	269.90
thiazolidine, 3-(2-(nonylthio)ethyl)-, hydrochloride	41956-80-3	C14H30ClNS2	D-	311.98
thiazolidine, 3-(3-(2-quinolyloxy)propyl)-, dihydrochloride	41288-08-8	C15H20Cl2N2OS	D-	347.31
thiazolidine, 3-(3-(3,5-dichloro-2-pyridyl)thiopropyl)-, hydrochloride	41956-50-7	C11H15Cl3N2S2	D-	345.74
thiazolidine, 3-(3-(3-pyridyloxy)propyl)-, dihydrochloride	41288-03-3	C11H18Cl2N2OS	D-	297.25
thiazolidine, 3-(3-(4,6-dimethyl-2-quinolinyloxy)propyl)-	41288-15-7	C17H22N2OS	D-	302.44
thiazolidine, 3-(3-(4-methoxy-2-quinolinyloxy)propyl)-	41288-12-4	C16H20N2O2S	D-	304.41
thiazolidine, 3-(3-(4-methyl-2-quinolyloxy)propyl)-, dihydrochloride	41288-13-5	C16H22Cl2N2OS		361.33
thiazolidine, 3-(3-(5-bromo-2-pyridyloxy)propyl)-, hydrochloride	41287-74-5	C11H16BrClN2OS	D-	339.69
thiazolidine, 3-(3-(5-chloro-2-pyridyl)thiopropyl)-, hydrochloride	41956-51-8	C11H16Cl2N2S2	D-	311.30
thiazolidine, 3-(3-(5-chloro-2-pyridyloxy)propyl)-, hydrochloride	41287-75-6	C11H16Cl2N2OS	D-	295.23
thiazolidine, 3-(3-(5-iodo-2-pyridyl)thiopropyl)-, hydrochloride	41956-52-9	C11H16ClIN2S2		402.75
thiazolidine, 3-(3-(5-iodo-2-pyridyloxy)propyl)-, hydrochloride	41287-76-7	C11H16ClIN2OS	D-	386.68
thiazolidine, 3-(3-(6-chloro-4-methyl-2-quinolinyloxy)propyl)-, hydrochloride	41288-10-2	C16H20Cl2N2OS	D-	359.32
thiazolidine, 3-(3-(6-methoxy-4-methyl-2-quinolinyloxy)propyl)-	41288-18-0	C17H22N2O2S	D-	318.44
thiazolidine, 3-(3-(butylthio)propyl)-, hydrochloride	41956-81-4	C10H22ClNS2	D-	255.87
thiazolidine, 3-(3-(heptylthio)propyl)-, hydrochloride	41956-83-6	C13H28ClNS2	D-	297.95
thiazolidine, 3-(3-(hexylthio)propyl)-, hydrochloride	41956-82-5	C12H26ClNS2	D-	283.93
thiazolidine, 3-(3-(nonylthio)propyl)-, hydrochloride	41956-85-8	C15H32ClNS2	D-	326.01
thiazolidine, 3-(3-(octylthio)propyl)-, hydrochloride	41956-84-7	C14H30ClNS2	D-	311.98
thiazolidine, 3-(4-(3,5-dichloro-2-pyridyl)thiobutyl)-, hydrochloride	41956-53-0	C12H17Cl3N2S2	D-	359.77
thiazolidine, 3-(4-(4-methoxyphenyl)butyl)-, hydrochloride	36894-66-3	C14H22ClNOS	D-	287.85
thiazolidine, 3-(4-(4-methoxyphenyl)butyl)-2-methyl-, hydrochloride	38914-82-8	C15H24ClNOS	D-	301.88
thiazolidine, 3-(4-(4-methyl-2-quinolyloxy)butyl)-, dihydrochloride	41288-16-8	C17H24Cl2N2OS		375.36
thiazolidine, 3-(4-(5-bromo-2-pyridyl)thiobutyl)-, hydrochloride	41956-54-1	C12H18BrClN2S2	D-	369.78
thiazolidine, 3-(4-(5-bromo-2-pyridyloxy)butyl)-, hydrochloride	41287-77-8	C12H18BrClN2OS	D-	353.71
thiazolidine, 3-(4-(5-chloro-2-pyridyl)thiobutyl)-, hydrochloride	41922-69-4	C12H18Cl2N2S2	D-	325.32
thiazolidine, 3-(4-(5-chloro-2-pyridyloxy)butyl)-, hydrochloride	41287-78-9	C12H18Cl2N2OS	D-	309.26
thiazolidine, 3-(4-(5-iodo-2-pyridyl)thiobutyl)-, hydrochloride	41956-55-2	C12H18ClIN2S2	D-	416.77
thiazolidine, 3-(4-(heptylthio)butyl)-, hydrochloride	41956-86-9	C14H30ClNS2	D-	311.98
thiazolidine, 3-(5-(2-quinolyl)thiopentyl)-, dihydrochloride	41956-72-3	C17H24Cl2N2S2	D-	391.43
thiazolidine, 3-(5-(2-quinolyloxy)pentyl)-, dihydrochloride	41288-17-9	C17H24Cl2N2OS	D-	375.36
thiazolidine, 3-(5-(3,5-dichloro-2-pyridyl)thiopentyl)-, hydrochloride	42258-25-3	C13H19Cl3N2S2	D-	373.80
thiazolidine, 3-(5-(3,5-dichloro-2-pyridyloxy)pentyl)-, hydrochloride	41287-81-4	C13H19Cl3N2OS	D-	357.73
thiazolidine, 3-(5-(3-bromo-2-pyridyloxy)pentyl)-, hydrochloride	41287-82-5	C13H20BrClN2OS	D-	367.74
thiazolidine, 3-(5-(4,6-dimethyl-2-quinolinyl)thiopentyl)-, dihydrochloride	41956-76-7	C19H28Cl2N2S2		419.48
thiazolidine, 3-(5-(4,6-dimethyl-2-quinolinyloxy)pentyl)-	41288-24-8	C19H26N2OS	D-	330.49
thiazolidine, 3-(5-(4-chloro-2-quinolinyloxy)pentyl)-, hydrochloride	41288-14-6	C17H22Cl2N2OS	D-	373.35

thiazolidine, 3-(5-(4-methyl-2-quinolyl)thiopentyl)-, dihydrochloride	41956-74-5	C18H26Cl2N2S2	D-	405.45
thiazolidine, 3-(5-(4-methyl-2-quinolyloxy)pentyl)-, dihydrochloride	41288-22-6	C18H26Cl2N2OS	D-	389.39
thiazolidine, 3-(5-(4-pyridyloxy)pentyl)-, dihydrochloride	41288-04-4	C13H22Cl2N2OS	D-	325.30
thiazolidine, 3-(5-(4-trifluoromethyl-2-quinolyloxy)pentyl)-, hydrochloride	41288-19-1	C18H22ClF3N2OS	D-	406.90
thiazolidine, 3-(5-(5-bromo-2-pyridyl)thiopentyl)-, hydrochloride	41956-57-4	C13H20BrClN2S2	D-	383.81
thiazolidine, 3-(5-(5-bromo-2-pyridyloxy)pentyl)-, hydrochloride	41287-83-6	C13H20BrClN2OS	D-	367.74
thiazolidine, 3-(5-(5-bromo-2-pyridyloxy)pentyl)-4-methyl-, hydrochloride	41287-92-7	C14H22BrClN2OS	D-	381.77
thiazolidine, 3-(5-(5-chloro-2-pyridyl)thiopentyl)-, dihydrochloride	41956-58-5	C13H21Cl3N2S2	D-	375.81
thiazolidine, 3-(5-(5-chloro-2-pyridyloxy)pentyl)-, dihydrochloride	41287-87-0	C13H21Cl3N2OS	D-	359.75
thiazolidine, 3-(5-(5-chloro-2-pyridyloxy)pentyl)-, hydrochloride	41287-86-9	C13H20Cl2N2OS	D-	323.29
thiazolidine, 3-(5-(5-iodo-2-pyridyl)thiopentyl)-, hydrochloride	41956-59-6	C13H20ClIN2S2	D-	430.80
thiazolidine, 3-(5-(5-iodo-2-pyridyloxy)pentyl)-, hydrochloride	41287-88-1	C13H20ClIN2OS	D-	414.74
thiazolidine, 3-(5-(5-methyl-2-pyridyloxy)pentyl)-, dihydrochloride	41287-95-0	C14H24Cl2N2OS	D-	339.33
thiazolidine, 3-(5-(5-methylthio-2-pyridyloxy)pentyl)-, dihydrochloride	41287-96-1	C14H24Cl2N2OS2	D-	371.39
thiazolidine, 3-(5-(6-bromo-2-pyridyloxy)pentyl)-, hydrochloride	41287-85-8	C13H20BrClN2OS	D-	367.74
thiazolidine, 3-(5-(6-chloro-4-methyl-2-quinolinyl)thiopentyl)-, dihydrochloride	41956-73-4	C18H25Cl3N2S2	D-	439.90
thiazolidine, 3-(5-(8-chloro-4-methyl-2-quinolinyloxy)pentyl)-, hydrochloride	41288-21-5	C18H24Cl2N2OS	D-	387.37
thiazolidine, 3-(5-(butylthio)pentyl)-, hydrochloride	41956-88-1	C12H26ClNS2	D-	283.93
thiazolidine, 3-(5-(decylthio)pentyl)-, hydrochloride	41956-93-8	C18H38ClNS2	D-	368.09
thiazolidine, 3-(5-(heptylthio)pentyl)-, hydrochloride	41956-91-6	C15H32ClNS2	D-	326.01
thiazolidine, 3-(5-(hexylthio)pentyl)-, hydrochloride	41956-90-5	C14H30ClNS2	D-	311.98
thiazolidine, 3-(5-(octylthio)pentyl)-, hydrochloride	41956-92-7	C16H34ClNS2	D-	340.04
thiazolidine, 3-(5-(pentylthio)pentyl)-, hydrochloride	40771-38-8	C13H28ClNS2	D-	297.95
thiazolidine, 3-(5-(propylthio)pentyl)-, hydrochloride	41956-87-0	C11H24ClNS2	D-	269.90
thiazolidine, 3-(6-(2-quinolyl)thiohexyl)-, dihydrochloride, [hydrate]	41956-75-6	C18H26Cl2N2S2	D-	405.45
thiazolidine, 3-(6-(3,5-dibromo-2-pyridyloxy)hexyl)-, hydrochloride	41287-90-5	C14H21Br2ClN2OS	D-	460.67
thiazolidine, 3-(6-(3,5-dichloro-2-pyridyl)thiohexyl)-, hydrochloride	41956-60-9	C14H21Cl3N2S2	D-	387.82
thiazolidine, 3-(6-(4-methyl-2-quinolyloxy)hexyl)-, dihydrochloride	41288-25-9	C19H28Cl2N2OS		403.42
thiazolidine, 3-(6-(5-bromo-2-pyridyl)thiohexyl)-, hydrochloride	41956-61-0	C14H22BrClN2S2	D-	397.83
thiazolidine, 3-(6-(5-bromo-2-pyridyloxy)hexyl)-, hydrochloride	41287-91-6	C14H22BrClN2OS	D-	381.77
thiazolidine, 3-(6-(5-chloro-2-pyridyl)thiohexyl)-, hydrochloride	41956-62-1	C14H22Cl2N2S2	D-	353.38
thiazolidine, 3-(6-(5-chloro-2-pyridyloxy)hexyl)-, hydrochloride	40771-33-3	C14H22Cl2N2OS	D-	337.31
thiazolidine, 3-(6-(5-iodo-2-pyridyl)thiohexyl)-, hydrochloride	41956-63-2	C14H22ClIN2S2	D-	444.83
thiazolidine, 3-(6-(5-iodo-2-pyridyloxy)hexyl)-, hydrochloride	40771-34-4	C14H22ClIN2OS	D-	428.76
thiazolidine, 3-(6-(5-methyl-2-pyridyloxy)hexyl)-, dihydrochloride	41288-00-0	C15H26Cl2N2OS	D-	353.36
thiazolidine, 3-(6-(ethylthio)hexyl)-, hydrochloride	41956-94-9	C11H24ClNS2	D-	269.90
thiazolidine, 3-(6-(heptylthio)hexyl)-, hydrochloride	41956-99-4	C16H34ClNS2	D-	340.04
thiazolidine, 3-(6-(hexylthio)hexyl)-, hydrochloride	41956-98-3	C15H32ClNS2	D-	326.01
thiazolidine, 3-(6-(methylthio)hexyl)-, hydrochloride	41957-02-2	C10H22ClNS2	D-	255.87
thiazolidine, 3-(6-(nonylthio)hexyl)-, hydrochloride	41957-01-1	C18H38ClNS2	D-	368.09
thiazolidine, 3-(6-(octylthio)hexyl)-, hydrochloride	41957-00-0	C17H36ClNS2	D-	354.06
thiazolidine, 3-(6-(pentylthio)hexyl)-, hydrochloride	41956-97-2	C14H30ClNS2	D-	311.98
thiazolidine, 3-(6-(propylthio)hexyl)-, hydrochloride	41956-95-0	C12H26ClNS2	D-	283.93
thiazolidine, 3-(7-(3,5-dichloro-2-pyridyl)thioheptyl)-, hydrochloride	41956-64-3	C15H23Cl3N2S2	D-	401.85
thiazolidine, 3-(7-(5-bromo-2-pyridyl)thioheptyl)-, dihydrochloride	41956-65-4	C15H25BrCl2N2S2	D-	448.32
thiazolidine, 3-(7-(5-bromo-2-pyridyloxy)heptyl)-, hydrochloride	41287-97-2	C15H24BrClN2OS	D-	395.80

thiazolidine, 3-(7-(5-chloro-2-pyridyl)thioheptyl)-, hydrochloride	40771-37-7	C15H24Cl2N2S2	D-	367.40
thiazolidine, 3-(7-(5-chloro-2-pyridyloxy)heptyl)-, hydrochloride	41287-98-3	C15H24Cl2N2OS	D-	351.34
thiazolidine, 3-(7-(5-iodo-2-pyridyl)thioheptyl)-, hydrochloride	41956-67-6	C15H24ClIN2S2	D-	458.86
thiazolidine, 3-(7-(5-iodo-2-pyridyloxy)heptyl)-, hydrochloride	41287-99-4	C15H24ClIN2OS	D-	442.79
thiazolidine, 3-(7-(butylthio)heptyl)-, hydrochloride	41957-03-3	C14H30ClNS2	D-	311.98
thiazolidine, 3-(8-(5-bromo-2-pyridyloxy)octyl)-, hydrochloride	41288-01-1	C16H26BrClN2OS	D-	409.82
thiazolidine, 3-(8-(5-chloro-2-pyridyl)thiooctyl)-, hydrochloride	41956-68-7	C16H26Cl2N2S2	D-	381.43
thiazolidine, 3-(8-(5-iodo-2-pyridyl)thiooctyl)-, hydrochloride	41956-69-8	C16H26ClIN2S2	D-	472.88
thiazolidine, 3,4-dimethyl-2-imino-5-phenyl-, thiocyanate	24702-95-2	C11H14N2S	D-	206.31
thiazolidine-2-methanol, 3-nitroso-	92134-93-5	C4H8N2O2S	D-	148.18
thiazolidinium, 3-(5-(5-bromo-2-pyridyloxy)pentyl)-3-methyl-, chloride	41288-05-5	C14H22BrClN2OS		381.77
thiazolidinone deriv.		C20H23NO2S	D-Kv1.5-channel-inhibitor	341.47
thiazolium, 3-ethyl-2-[3-(3-ethyl-2-thiazolidinylidene)-1-propenyl]-4,5-dihyrdo, iodide	3065-71-2	C13H21IN2S2		396.36
thiazopyr	117718-60-2	C16H17F5N2O2S	P-herbicide	396.37
thiazosulfone	473-30-3	C9H9N3O2S2	D-	255.32
thicrofos; S-(6-chloro-3,4-dihydro-2H-1-benzothi-in-4-yl) O,O-diethyl phosphorothioate	41219-32-3	C13H18ClO3PS2	P-insecticide	352.84
thicyofen	116170-30-0	C8H5ClN2OS2	P-fungicide	244.71
thidiazimin	123249-43-4	C18H17FN4O2S	P-herbicide	372.42
thidiazuron	51707-55-2	C9H8N4OS	P-growth regulator	220.25
thienamycin, delta-1	59995-64-1	C11H16N2O4S	D-antibiotic	272.32
thiepin deriv.; R1= OCC(OH)COH; R2= H; [mp for 0.5 isopropyl]	85850-90-4	C25H24O3S		404.53
thiepin deriv.; R1= OCC(OH)COH; R2= OH	85850-94-8	C25H24O4S		420.53
thiepin deriv.; R1= OCC=C; R2= H	85850-82-4	C25H22OS		370.51
thiepin deriv.; R1= OCC=C; R2= OH	85850-86-8	C25H22O2S		386.51
thiepin deriv.; R1= OCCN(C)C; R2= H	85850-77-7	C26H27NOS		401.57
thiepin deriv.; R1= OCCN(C)C; R2= OH; [mp for 0.2 ethyl acetate]	85850-74-4	C27H29NO2S		417.57
thiepin deriv.; R1= OCH3; R2= OH	83807-06-1	C22H18OS		330.45
thiepin deriv.; R1= OH; R2= OH; [mp for 0.75 hydrate]	85850-96-0	C22H18OS		330.45
thiethylperazine	1420-55-9	C22H29N3S2	D-anti-emetic; antihistaminic	399.61
thifensulfuron-methyl; Harmony	79277-27-3	C12H13N5O6S2	P-herbicide	387.39
thifluzamide	130000-40-7	C13H6Br2F6N2O2S		528.06
thihexinol methylbromide	7219-91-2	C18H26BrNOS2	D-	416.45
thimerosal; thimerosol	54-64-8	C9H9HgNaO2S	P-fungicide, bactericide, wood preservative, preservative in vaccines, antitoxins, skin testing antigens, antiseptics, eyedrop solutions, contact lens solutions, and cosmetic products like eye makeup	404.81
thioacetamide	62-55-5	C2H5NS		75.13
thioacetanilide	637-53-6	C8H9NS		151.23
thioacetic acid	507-09-5	C2H4OS		76.12
thiobencarb; Benthiocarb	28249-77-6	C12H16ClNOS	P-herbicide	257.78
thiobenzamide	2227-79-4	C7H7NS		137.20
thiobenzoic acid	98-91-9	C7H6OS		138.18
thiocarboxime	25171-63-5	C7H11N3O2S	P-insecticide, acaricide	201.24
thiocin deriv.; R1= OCC(OH)COH; R2= H; [mp for 0.25 hydrate]	85850-92-6	C26H26O3S		418.56
thiocin deriv.; R1= OCC(OH)COH; R2= OH; [mp for hemihydrate]	85864-54-6	C26H26O4S		434.55
thiocin deriv.; R1= OCC=C; R2= H	85850-84-6	C26H24OS		384.54
thiocin deriv.; R1= OCC=C; R2= OH; [mp for hemihydrate]	85850-88-0	C26H24O2S		400.54
thiocin deriv.; R1= OCCN(C)C; R2= H	85850-79-9	C26H27NO3		401.51
thiocin deriv.; R1= OCCN(C)C; R2= OH; [mp for 0.25 hydrate]	85850-81-3	C27H29NO2S		431.60
thiocolchicine	2730-71-4	C21H23NO5S	D-antimitotic agent	401.48
thiocolchicoside	602-41-5	C27H33NO10S	D-	563.62
thiocyanic acid sodium	540-72-7	CNNaS	P-herbicide	81.07
thiocyanic acid, chloromethyl ester	3268-79-9	C2H2ClNS		107.56
thiocyanic acid, compd. with guanidine (1:1)	593-84-0	C2H6N4S	D-	118.16
thiocyanic acid, dodecyl ester	765-15-1	C13H25NS		227.41

thiocyanic acid, p-aminophenyl ester	2987-46-4	C7H6N2S		150.20
thiocyclam	31895-21-3	C5H11NS3	P-insecticide	181.33
thiocyclam hydrogen oxalate	31895-22-4	C7H13NO4S3	P-insecticide	271.38
thiodiazol deriv.; T-1759-038		C12H19N3S2	D-antipsychotic agent	269.43
thiodicarb	59669-26-0	C10H18N4O4S3	P-insecticide, molluscicide	354.46
thiofanox	39196-18-4	C9H18N2O2S	P-insecticide, acaricide	218.31
thiofentanyl	60771-38-2	C20H26N2OS	D-; on Schedule I of CDSA (Canada)	342.50
thiofuradene	2240-21-3	C8H8N4O3S	D-anthelmintic	240.24
thioguanine	154-42-7	C5H5N5S	D-DNA antimetabolite	167.19
thiohexamide	3692-44-2	C14H20N2O3S2	D-	328.45
thioisohypophosphoric acid ((HO)2p(S)Op(S)H(OH)), ethyl-, triethyl ester	63815-52-1	C8H20O4P2S2	World Customs Organization Schedule 2B04	306.32
thioisonicotinamide	2196-13-6	C6H6N2S		138.19
thiomedon; N-acetylmethionine; see also CAS 1115-47-5	65-82-7	C7H13NO3S		191.25
thiometon	640-15-3	C6H15O2PS3	P-insecticide, acaricide	246.34
thiometon-sulfone	20301-63-7	C6H15O4PS3	P-metabolite	278.34
thiometon-sulfoxide	2703-37-9	C6H15O3PS3	P-metabolite	262.34
thiomuscimol	62020-54-6	C4H6N2OS	D-GABA agonist	130.17
thionazin oxygen analogue	7359-55-9	C8H13N2O4P	P-insecticide, nematocide	232.18
thionicotinamide	4621-66-3	C6H6N2S	D-	138.19
thionin acetate	78338-22-4	C14H13N3O2S		287.34
thionine [chloride]	581-64-6	C12H10ClN3S	dye	263.75
thionphosphorylglycinamide deriv.; T-4795-001		C17H29N2O3PS	P-fungicidal activity; D-fungicidal activity	372.47
thionphosphorylglycinamide deriv.; T-4795-002		C12H23N2O3PS	P-fungicidal activity; D-fungicidal activity	306.36
thionphosphorylglycinamide deriv.; T-4795-003		C18H29N2O3PS	P-fungicidal activity; D-fungicidal activity	384.48
thionphosphorylglycinamide deriv.; T-4795-004		C18H31N2O3PS	P-fungicidal activity; D-fungicidal activity	386.49
thionphosphorylglycinamide deriv.; T-4795-005		C16H27N2O3PS	P-fungicidal activity; D-fungicidal activity	358.44
thionphosphorylglycinamide deriv.; T-4795-006		C17H29N2O3PS	P-fungicidal activity; D-fungicidal activity	372.47
thionphosphorylglycinamide deriv.; T-4795-007		C15H33N2O3PS	P-fungicidal activity; D-fungicidal activity	352.48
thionphosphorylglycinamide deriv.; T-4795-008		C13H29N2O3PS	P-fungicidal activity; D-fungicidal activity	324.42
thionphosphorylglycinamide deriv.; T-4795-009		C16H35N2O3PS	P-fungicidal activity; D-fungicidal activity	366.50
thionphosphorylglycinamide deriv.; T-4795-010		C16H35N2O3PS	P-fungicidal activity; D-fungicidal activity	366.50
thionphosphorylglycinamide deriv.; T-4795-011		C14H31N2O3PS	P-fungicidal activity; D-fungicidal activity	338.45
thionphosphorylglycinamide deriv.; T-4795-012		C13H27N2O3PS	P-fungicidal activity; D-fungicidal activity	322.41
thionphosphorylglycinamide deriv.; T-4795-013		C14H29N2O3PS	P-fungicidal activity; D-fungicidal activity	336.43
thionphosphorylglycinamide deriv.; T-4795-014		C15H25N2O3PS	P-fungicidal activity; D-fungicidal activity	344.41
thionphosphorylglycinamide deriv.; T-4795-015		C19H33N2O4PS	P-fungicidal activity; D-fungicidal activity	416.52
thionphosphorylglycinamide deriv.; T-4795-016		C14H31N2O3PS	P-fungicidal activity; D-fungicidal activity	338.45
thionphosphorylglycinamide deriv.; T-4795-017 [structure identical with compound T-4795-019]		C15H33N2O3PS	P-fungicidal activity; D-fungicidal activity	352.48
thionphosphorylglycinamide deriv.; T-4795-018		C15H31N2O3PS	P-fungicidal activity; D-fungicidal activity	350.46
thionphosphorylglycinamide deriv.; T-4795-019 [structure identical with compound T-4795-017]		C15H33N2O3PS	P-fungicidal activity; D-fungicidal activity	352.48
thionphosphorylglycinamide deriv.; T-4795-020 [identical with T-4795-016 (?)]		C14H31N2O3PS	P-fungicidal activity; D-fungicidal activity	338.45
thionphosphorylglycinamide deriv.; T-4795-021		C16H33N2O3PS	P-fungicidal activity; D-fungicidal activity	364.49
thionphosphorylglycinamide deriv.; T-4795-022		C17H35N2O3PS	P-fungicidal activity	378.52
thionphosphorylglycinamide deriv.; T-4795-023		C13H28N3O4PS	P-fungicidal activity; D-fungicidal activity	353.42
thionphosphorylglycinamide deriv.; T-4795-024		C13H29N4O3PS	P-fungicidal activity; D-fungicidal activity	352.44
thionphosphorylglycinamide deriv.; T-4795-025		C16H35N2O3PS	P-fungicidal activity; D-fungicidal activity	366.50

thionphosphorylglycinamide deriv.; T-4795-026		C17H37N2O3PS	P-fungicidal activity; D-fungicidal activity	380.53
thionphosphorylglycinamide deriv.; T-4795-027		C14H22ClN2O3PS	P-fungicidal activity; D-fungicidal activity	364.83
thionphosphorylglycinamide deriv.; T-4795-028		C15H21ClF3N2O3PS	P-fungicidal activity; D-fungicidal activity	432.83
thionphosphorylglycinamide deriv.; T-4795-029		C15H22F3N2O3PS	P-fungicidal activity; D-fungicidal activity	398.38
thionphosphorylglycinamide deriv.; T-4795-030		C14H22ClN2O3PS	P-fungicidal activity; D-fungicidal activity	364.83
thionphosphorylglycinamide deriv.; T-4795-031		C17H29N2O3PS	P-fungicidal activity; D-fungicidal activity	372.47
thionphosphorylglycinamide deriv.; T-4795-032		C14H23N2O3PS	P-fungicidal activity; D-fungicidal activity	330.39
thionphosphorylglycinamide deriv.; T-4795-033		C14H29N2O3PS	P-fungicidal activity; D-fungicidal activity	336.43
thionphosphorylglycinamide deriv.; T-4795-034		C17H37N2O4PS	P-fungicidal activity; D-fungicidal activity	396.53
thionphosphorylglycinamide deriv.; T-4795-035		C20H35N2O4PS	P-fungicidal activity; D-fungicidal activity	430.55
thionphosphorylglycinamide deriv.; T-4795-036		C13H29N2O4PS	P-fungicidal activity; D-fungicidal activity	340.42
thionphosphorylglycinamide deriv.; T-4795-037		C14H31N2O4PS	P-fungicidal activity; D-fungicidal activity	354.45
thionphosphorylglycinamide deriv.; T-4795-038		C14H29N2O4PS	P-fungicidal activity; D-fungicidal activity	352.43
thionyl chloride	7719-09-7	Cl2OS	Chemical Warfare Convention Schedule 3B; World Customs Organization Schedule 3B14	118.97
thiopental	76-75-5	C11H18N2O2S	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	242.34
thiopental sodium	71-73-8	C11H17N2NaO2S	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	264.32
thioperamide	106243-16-7	C15H24N4S	D-histamine H3 receptor antagonist	292.45
thiophanate-ethyl	23564-06-9	C14H18N4O4S2	P-fungicide	370.44
thiophanate-methyl; topsin	23564-05-8	C12H14N4O4S2	P-fungicide	342.39
thiophene	110-02-1	C4H4S		84.14
thiophene deriv.; T-5273-006		C18H19NO2S	D-hyaluronan lyase inhibitor	313.42
thiophene, 2-methyl-	554-14-3	C5H6S		98.17
thiophene, 3-acetic acid	6964-21-2	C6H6O2S	D-	142.18
thiophene, tetrahydro-, 1-oxide	1600-44-8	C4H8OS	D-	104.17
thiophene, tetrahydro-3,3,4,4-tetrachloro-, 1,1-dioxide	3737-41-5	C4H4Cl4O2S		257.95
thiophene, tetrahydro-3,4-dichloro-, 1,1-dioxide	3001-57-8	C4H6Cl2O2S		189.06
thiophene-2-acetonitrile	20893-30-5	C6H5NS		123.17
thiophene-2-boronic acid	6165-68-0	C4H5BO2S		127.96
thiophene-2-carbonyl chloride	5271-67-0	C5H3ClOS		146.59
thiophene-2-carboxamide	5813-89-8	C5H5NOS	D-	127.16
thiophene-2-carboxyaldehyde	98-03-3	C5H4OS		112.15
thiophene-2-carboxylic acid	527-72-0	C5H4O2S	D-	128.15
thiophene-2-ethylamine	30433-91-1	C6H9NS		127.21
thiophene-2-methylamine	27757-85-3	C5H7NS		113.18
thiophene-3-boronic acid	6165-69-1	C4H5BO2S		127.96
thiophene-3-carbonitrile	1641-09-4	C5H3NS		109.15
thiophene-3-carboxylic acid	88-13-1	C5H4O2S		128.15
thiophenol	108-98-5	C6H6S		110.17
thiophosgene	463-71-8	CCl2S		114.98
thiophosphoric acid, O,O-diethyl, S-(4-nitrophenyl) ester; parathion-S	3270-86-8	C10H14NO5PS	D-cholinesterase inhibitor	291.26
thiophosphoric acid, O,O-diethyl, S-(ethylsulfomethyl) ester	2588-05-8	C7H17O4PS2	D-cholinesterase inhibitor	260.31
thiophosphoric acid, O,O-diethyl-O-(3-methylpyrazol-5-yl) ester	108-35-0	C8H15N2O3PS		250.26
thiophosphoric acid, O,O-diethyl-O-(quinol-8-yl) ester		C13H16NO3PS	D-acetylcholinesterase inhibitor	297.31
thiophosphoric acid, O,O-diethyl-O-2-ethylsulfinylethyl ester	5286-73-7	C8H19O4PS2		274.34
thiophosphoric acid, O,O-dimethyl, S-(4-nitrophenyl) ester	3820-53-9	C8H10NO5PS	D-cholinesterase inhibitor	263.21
thiophosphoric acid, O,O-dimethyl-O-2-ethylsulfinylethyl ester	25476-46-4	C6H15O4PS2		246.28
thiophosphoric acid, O,O-dimethyl-O-2-ethylsulfonylethyl ester	25476-48-6	C6H15O5PS2		262.28
thiophosphoric acid, O,S-diethyl, O-(4-nitrophenyl) ester	597-88-6	C10H14NO5PS	D-cholinesterase inhibitor	291.26
thiophosphoric acid, O,S-dimethyl, O-(4-nitrophenyl) ester	597-89-7	C8H10NO5PS	D-cholinesterase inhibitor	263.21
thiophosphoryl chloride	3982-91-0	Cl3PS		169.39

thiopropazate	84-06-0	C23H28ClN3O2S	D-antipsychotic agent, phenothiazine, drug /therapeutic agent	446.01
thioproperazine	316-81-4	C22H30N4O2S2	D-antipsychotic agent (phenothiazine),	446.64
thioquinox	93-75-4	C9H4N2S3	P-acaricide, fungicide	236.32
thioridazine	50-52-2	C21H26N2S2	D-tranquilizer, antoschizophrenic, antipsychotic	370.57
thiosemicarbazide	79-19-6	CH5N3S		91.13
thiosulfuric acid, S,S'-1,6-hexanediyl ester, disodium salt	5719-73-3	C6H12Na2O6S4		354.38
thiosultap-sodium; disodium S,S'-(2-dimethylaminotrimethylene)di(thiosulfate); Sha chong shuang	52207-48-4	C5H11NNa2O6S4	P-insecticide	355.36
thiotepa; tris(aziridinyl)phosphine sulfide	52-24-4	C6H12N3PS	P-chemosterilant	189.21
thiotetrabarbital	467-38-9	C12H20N2O2S	D-sedative	256.37
thiothixene	5591-45-7	C23H29N3O2S2	D-antipsychotic	443.63
thiourea	62-56-6	CH4N2S		76.12
thiourea S,S-dioxide	4189-44-0	CH4N2O2S		108.11
thiourea, (2-chlorophenyl)-	5344-82-1	C7H7ClN2S	D-	186.66
thiourea, (2-methylphenyl)-	614-78-8	C8H10N2S	P-	166.25
thiourea, (5-chloro-2-methoxyphenyl)-	63980-69-8	C8H9ClN2OS	P-	216.69
thiourea, butyl-	1516-32-1	C5H12N2S	P-	132.23
thiouridine	13957-31-8	C9H12N2O5S		260.27
thioxanthene deriv., 789; T-4870-008		C22H27ClN2OS	D-antitumor activity	402.99
thioxanthene deriv., cis-753; T-4870-002		C21H22ClNS	D-antitumor activity	355.93
thioxanthene deriv., cis-762; T-4870-004		C17H16ClNS	D-antitumor activity	301.84
thioxanthene deriv., cis-768; T-4870-006		C20H22ClNS	D-antitumor activity	343.92
thioxanthene deriv., cis-796; [CAS given for hydrochloride ?]	37028-40-3	C19H18F3NS	D-antitumor activity	349.42
thioxanthene deriv., trans-7006; T-4870-001		C21H23ClN2OS	D-antitumor activity	386.94
thioxanthene deriv., trans-753; T-4870-003		C21H22ClNS	D-antitumor activity	355.93
thioxanthene deriv., trans-762; T-4870-005		C17H16ClNS	D-antitumor activity	301.84
thioxanthene deriv., trans-768; T-4870-007		C20H22ClNS	D-antitumor activity	343.92
thioxanthene deriv., trans-796; [CAS given for hydrochloride ?]	37028-28-7	C19H18F3NS	D-antitumor activity	349.42
thioxanthone	492-22-8	C13H8OS		212.27
thiram; tetramethylthiuram disulfide	137-26-8	C6H12N2S4	P-fungicide, repellant; moderate contact allergen	240.43
thomboxane A2, carbocyclic	74034-56-3	C22H36O3		348.53
thomboxane A2, pinanecyclic	71111-01-8	C24H40O3	D-thromboxane synthase inhibitor	376.58
thomboxane B2	54397-85-2	C20H34O6		370.49
thomboxane B2 2,3-dinor	63250-09-9	C18H30O6		342.43
thomboxane B2, 11-dehydro	67910-12-7	C20H32O6		368.47
thonzylamine	91-85-0	C16H22N4O	D-antihistaminic	286.38
thorium dioxide	1314-20-1	O2Th		264.04
THPI	1469-48-3	C8H9NO2		151.16
threonine, DL	80-68-2	C4H9NO3		119.12
threonine, L	72-19-5	C4H9NO3		119.12
threonyl muramyl dipeptide	66112-59-2	C19H32N4O11		492.48
thrombin fibrinolysis inhibitor; T-5277-001		C11H12N4O2	D-thrombin fibrinolysis inhibitor	232.24
thrombin fibrinolysis inhibitor; T-5277-002		C12H14N4O2	D-thrombin fibrinolysis inhibitor	246.27
thrombin fibrinolysis inhibitor; T-5277-003		C12H14N4O2	D-thrombin fibrinolysis inhibitor	246.27
thrombin fibrinolysis inhibitor; T-5277-004		C8H13N3O2	D-thrombin fibrinolysis inhibitor	183.21
thrombin fibrinolysis inhibitor; T-5277-005		C9H15N3O2	D-thrombin fibrinolysis inhibitor	197.24
thrombin fibrinolysis inhibitor; T-5277-006		C10H17N3O2	D-thrombin fibrinolysis inhibitor	211.26
thrombin fibrinolysis inhibitor; T-5277-007		C11H12N4O2	D-thrombin fibrinolysis inhibitor	232.24
thrombin fibrinolysis inhibitor; T-5277-008		C11H17N3O2	D-thrombin fibrinolysis inhibitor	223.28
thrombin fibrinolysis inhibitor; T-5277-009		C12H14N4O2	D-thrombin fibrinolysis inhibitor	246.27
thrombin fibrinolysis inhibitor; T-5277-010		C16H22N4O2	D-thrombin fibrinolysis inhibitor	302.38
thrombin fibrinolysis inhibitor; T-5277-011		C17H16N4O2	D-thrombin fibrinolysis inhibitor	308.34
thrombin fibrinolysis inhibitor; T-5277-012		C18H18N4O2	D-thrombin fibrinolysis inhibitor	322.37
thrombin fibrinolysis inhibitor; T-5277-013		C19H20N4O2	D-thrombin fibrinolysis inhibitor	336.39
thrombin fibrinolysis inhibitor; T-5277-014 [structure given identical with T-5277-022]		C19H18N4O3	D-thrombin fibrinolysis inhibitor	350.38
thrombin fibrinolysis inhibitor; T-5277-015		C15H19N5O3	D-thrombin fibrinolysis inhibitor	317.35
thrombin fibrinolysis inhibitor; T-5277-016		C24H27N5O3	D-thrombin fibrinolysis inhibitor	433.51

thrombin fibrinolysis inhibitor; T-5277-017 [structure given is identical with T-5277-010]		C16H22N4O2	D-thrombin fibrinolysis inhibitor	302.38
thrombin fibrinolysis inhibitor; T-5277-018		C19H26N4O2	D-thrombin fibrinolysis inhibitor	342.44
thrombin fibrinolysis inhibitor; T-5277-019		C18H18N4O2	D-thrombin fibrinolysis inhibitor	322.37
thrombin fibrinolysis inhibitor; T-5277-020		C15H20N4O2	D-thrombin fibrinolysis inhibitor	288.35
thrombin fibrinolysis inhibitor; T-5277-021		C18H24N4O2	D-thrombin fibrinolysis inhibitor	328.42
thrombin fibrinolysis inhibitor; T-5277-022 [structure given identical with T-5277-014]		C19H18N4O3	D-thrombin fibrinolysis inhibitor	350.38
thrombin fibrinolysis inhibitor; T-5277-023		C20H20N4O3	D-thrombin fibrinolysis inhibitor	364.40
thrombin fibrinolysis inhibitor; T-5277-024		C13H16N4O2	D-thrombin fibrinolysis inhibitor	260.30
thrombin fibrinolysis inhibitor; T-5277-025		C14H18N4O2	D-thrombin fibrinolysis inhibitor	274.32
thrombin fibrinolysis inhibitor; T-5277-026		C16H22N4O2	D-thrombin fibrinolysis inhibitor	302.38
thrombin fibrinolysis inhibitor; T-5277-027		C12H14N4O2	D-thrombin fibrinolysis inhibitor	246.27
thrombin fibrinolysis inhibitor; T-5277-028		C12H14N4O2	D-thrombin fibrinolysis inhibitor	246.27
thrombin fibrinolysis inhibitor; T-5277-029		C11H11ClN4O2	D-thrombin fibrinolysis inhibitor	266.69
thrombin fibrinolysis inhibitor; T-5277-030		C11H11FN4O2	D-thrombin fibrinolysis inhibitor	250.23
thrombin fibrinolysis inhibitor; T-5277-031		C10H11N5O2	D-thrombin fibrinolysis inhibitor	233.23
thrombin fibrinolysis inhibitor; T-5277-032		C12H14N4O2	D-thrombin fibrinolysis inhibitor	246.27
thrombin fibrinolysis inhibitor; T-5277-033		C11H12N4O2	D-thrombin fibrinolysis inhibitor	232.24
thrombin fibrinolysis inhibitor; T-5277-034		C12H19N3O2	D-thrombin fibrinolysis inhibitor	237.30
thrombin fibrinolysis inhibitor; T-5277-035		C17H29N3O2	D-thrombin fibrinolysis inhibitor	307.44
thrombin fibrinolysis inhibitor; T-5277-036		C10H17N3O2	D-thrombin fibrinolysis inhibitor	211.26
thrombin fibrinolysis inhibitor; T-5277-037		C10H17N3O2	D-thrombin fibrinolysis inhibitor	211.26
thrombin fibrinolysis inhibitor; T-5277-038		C11H19N3O2	D-thrombin fibrinolysis inhibitor	225.29
thrombin fibrinolysis inhibitor; T-5277-039		C17H24N4O2	D-thrombin fibrinolysis inhibitor	316.40
thrombin fibrinolysis inhibitor; T-5277-040		C17H24N4O2	D-thrombin fibrinolysis inhibitor	316.40
thrombin fibrinolysis inhibitor; T-5277-041		C18H26N4O2	D-thrombin fibrinolysis inhibitor	330.43
thrombin fibrinolysis inhibitor; T-5277-042		C15H20N4O2	D-thrombin fibrinolysis inhibitor	288.35
thrombin inhibitor; T-5587-018		C26H30N4O3S	D-thrombin inhibitor	478.61
thrombin inhibitor; T-5587-021		C27H32N4O3	D-thrombin inhibitor	460.58
thrombin inhibitor; T-5587-022		C24H28N4O2	D-thrombin inhibitor	404.51
thrombin, bovine	9002-04-4	unavailable	D-TSCA Flag: XU [exempt from reporting under IUR]	unavailable
thromboxane	66719-58-2	C20H40O	natural product parent structure	296.54
Thr-Val-Leu	66317-22-4	C15H29N3O5		331.41
thujane	471-12-5	C10H18	atmospheric oxidation product of terpenes	138.25
thulium	7440-30-4	Tm		168.93
thulium(III) chloride	13537-18-3	Cl3Tm		275.29
thulium(III) nitrate	14985-19-4	N3O9Tm		354.95
thymalfasin; Zadaxin	62304-98-7	C129H215N33O55	D-hepatitis C treatment agent	unavailable
thyme extract; from Thymus vulgaris	84929-51-1	unavailable	P-insecticide, aphicide	unavailable
thymidin-3'-yl-4-thiothymidin-5'-yl methylphosphonate; thymidine, p-deoxy-p methylthymidylyl-(3'.fwdarw.5')-4-thio-, (S)	151165-76-3	C21H29N4O10PS	World Customs Organization Schedule 2B04	560.52
thymidine	50-89-5	C10H14N2O5	D-antituberculosis activity	242.23
thymidine monophosphate kinase inhibitor; T-5664-001		C12H17N3O5	D-antituberculosis activity	283.28
thymidine monophosphate kinase inhibitor; T-5664-002		C10H13N5O4	D-antituberculosis activity	267.24
thymidine monophosphate kinase inhibitor; T-5664-003		C10H15N3O4	D-antituberculosis activity	241.25
thymidine monophosphate kinase inhibitor; T-5664-004		C10H14N2O6	D-antituberculosis activity	258.23
thymidine monophosphate kinase inhibitor; T-5664-005		C10H14N2O6	D-antituberculosis activity	258.23
thymidine monophosphate kinase inhibitor; T-5664-006		C10H11F3N2O5	D-antituberculosis activity	296.20
thymidine monophosphate kinase inhibitor; T-5664-007		C11H16N2O5	D-antituberculosis activity	256.26
thymidine monophosphate kinase inhibitor; T-5664-008		C9H11FN2O6	D-antituberculosis activity	262.19
thymidine monophosphate kinase inhibitor; T-5664-009		C9H11FN2O5	D-antituberculosis activity	246.19
thymidine monophosphate kinase inhibitor; T-5664-010		C10H15N3O4	D-antituberculosis activity	241.25
thymidine monophosphate kinase inhibitor; T-5664-013		C10H12IN5O4	D-antituberculosis activity	393.14
thymidine monophosphate kinase inhibitor; T-5664-014		C10H15N3O4	D-antituberculosis activity	241.25
thymidine monophosphate kinase inhibitor; T-5664-015		C11H17N5O5	D-antituberculosis activity	299.29
thymidine monophosphate kinase inhibitor; T-5664-016		C11H14N5Na2O7P	D-antituberculosis activity	405.21
thymidine monophosphate kinase inhibitor; T-5664-017		C11H16N3Na2O7P	D-antituberculosis activity	379.22
thymidine monophosphate kinase inhibitor; T-5664-018		C11H14FN2Na2O7P	D-antituberculosis activity	382.19
thymidine monophosphate kinase inhibitor; T-5664-019		C11H15N2Na2O8P	D-antituberculosis activity	380.20

thymidine monophosphate kinase inhibitor; T-5664-020		C11H14N5Na2O8P	D-antituberculosis activity	421.21
thymidine monophosphate kinase inhibitor; T-5664-021		C11H16N3Na2O8P	D-antituberculosis activity	395.22
thymidine monophosphate kinase inhibitor; T-5664-022		C11H15N5O4	D-antituberculosis activity	281.27
thymidine monophosphate kinase inhibitor; T-5664-023		C11H17N3O4	D-antituberculosis activity	255.27
thymidine monophosphate kinase inhibitor; T-5664-024		C11H15FN2O4	D-antituberculosis activity	258.25
thymidine monophosphate kinase inhibitor; T-5664-025		C11H16N2O5	D-antituberculosis activity	256.26
thymidine monophosphate kinase inhibitor; T-5664-026		C11H15N5O5	D-antituberculosis activity	297.27
thymidine monophosphate kinase inhibitor; T-5664-027		C11H17N3O5	D-antituberculosis activity	271.27
thymidine monophosphate kinase inhibitor; T-5664-028		C12H18N2O5	D-antituberculosis activity	270.28
thymidine monophosphate kinase inhibitor; T-5664-029		C10H14N3Na2O7P	D-antituberculosis activity	365.19
thymidine monophosphate kinase inhibitor; T-5664-030		C10H14N3Na2O8P	D-antituberculosis activity	381.19
thymidine monophosphate kinase inhibitor; T-5664-031		C10H14N3Na2O8P	D-antituberculosis activity	381.19
thymidine monophosphate kinase inhibitor; T-5664-032		C10H12ClN2Na2O8P	D-antituberculosis activity	400.62
thymidine monophosphate kinase inhibitor; T-5664-033		C10H12FN2Na2O8P	D-antituberculosis activity	384.16
thymidine monophosphate kinase inhibitor; T-5664-034		C16H17N2Na2O8P	D-antituberculosis activity	442.27
thymidine monophosphate kinase inhibitor; T-5664-035		C10H12N5Na2O7P	D-antituberculosis activity	391.19
thymidine monophosphate kinase inhibitor; T-5664-037		C9H10BrN5O4	D-antituberculosis activity	332.12
thymidine monophosphate kinase inhibitor; T-5664-038		C9H11BrN2O5	D-antituberculosis activity	307.10
thymidine monophosphate kinase inhibitor; T-5664-039		C11H13BrN2O5	D-antituberculosis activity	333.14
thymidine monophosphate kinase inhibitor; T-5664-040		C10H14N2O6	D-antituberculosis activity	258.23
thymidine monophosphate kinase inhibitor; T-5664-041		C9H10ClN5O4	D-antituberculosis activity	287.66
thymidine monophosphate kinase inhibitor; T-5664-044		C9H11FN2O5	D-antituberculosis activity	246.19
thymidine monophosphate kinase inhibitor; T-5664-045		C9H11IN2O5	D-antituberculosis activity	354.10
thymidine monophosphate kinase inhibitor; T-5664-046		C9H12N2O6	D-antituberculosis activity	244.20
thymidine, 3'-(hydrogen methylphosphonothioate)	117020-20-9	C11H17N2O6PS	World Customs Organization Schedule 2B04	336.30
thymidine, 3'-deoxy-3'-fluoro-, 5'-(hydrogen methylphosphonate), monoanhydride with diphosphoric acid	139459-42-0	C11H18FN2O12P3	World Customs Organization Schedule 2B04	482.19
thymidine, 5'-(hydrogen methylphosphonate), monoanhydride with diphosphoric acid	138989-23-8	C11H19N2O13P3	World Customs Organization Schedule 2B04	480.20
thymine	65-71-4	C5H6N2O2		126.11
thymocartin	85466-18-8	C20H38N8O7	D-adjuvant, immunologic	502.57
thymoctonan	107489-37-2	C43H67N9O13	D-immunologic adjuvant	918.06
thymopentin; timunox	69558-55-0	C30H49N9O9		679.78
thymotrinan	85465-82-3	C15H29N7O6	D-adjuvant, immunologic	403.44
thymyl acetate; phenol, 5-methyl-2-(1-methylethyl)-, acetate	528-79-0	C12H16O2	fragrances & cosmetics	192.26
thymyl methyl ether; anisole, 2-isopropyl-5-methyl-	1076-56-8	C11H16O	fragrances & cosmetics	164.25
thyroglobulin	9010-34-8	unavailable	D-thyroid hormone	unavailable
thyropropic acid; 3,3',5-triiodothyropropionic acid	51-26-3	C15H11I3O4		635.96
thyrotrophin	9002-71-5	unavailable	D-hormone	unavailable
thyroxine	7488-70-2	C15H11I4NO4	D-hormone	776.87
tiacrilast	78299-53-3	C12H10N2O3S	D-anti-allergic, histamine H1 antagonist	262.29
tiadenol	6964-20-1	C14H30O2S2	D-antilipemic agent	294.52
tiadinil; 3'-chloro-4,4'-dimethyl-1,2,3-thiadiazole-5-carboxanilide	223580-51-6	C11H10ClN3OS	P-fungicide	267.74
tiafibrate	55837-28-0	C34H48Cl2O6S2	D-	687.79
tiagabine	115103-54-3	C20H25NO2S2	D-anticonvulsant	375.55
tiamenidine	31428-61-2	C8H10ClN3S	D-antihypertensive, antihypertensive agent	215.71
tiametonium iodide	10433-71-3	C12H30I2N2S	D-	488.26
tiamiprine	5581-52-2	C9H8N8O2S	D-anti-inflammatory agent (non-steroidal), antineoplastic, antineoplastic agent, immunosuppressive agent.	292.28
tiamizide	3688-85-5	C9H11ClN2O3S	D-antihypertensive, diuretic, diuretic, sulfamyl,	262.71
tiamulin	55297-95-5	C28H49NO4S	D- (vet.med.)	495.77
tiamulin fumarate; Denagard	55297-96-6	C32H51NO8S	D-antibiotic	609.82
tianafac	51527-19-6	C11H9ClO2S	D-anti-inflammatory agent (non-steroidal)	240.71

tianeptine	66981-73-5	C22H29ClN2O4S	D-antidepressant, tricyclic	453.00
tiapamil	57010-31-8	C26H37NO8S2	D-anti-arrhythmia agent, antihypertensive agent, calcium channel blocker	555.71
tiapirinol	14785-50-3	C12H16N2O4S	D-	284.33
tiapride	51012-32-9	C15H24N2O4S	D-hallucinogenic	328.43
tiaprofenic acid	33005-95-7	C14H12O3S	D-anti-inflammatory drug	260.31
tiaprost	71116-82-0	C20H28O6S	D-	396.50
tiaramide	32527-55-2	C15H18ClN3O3S	D-anti-inflammatory agent (non-steroidal), bronchodilator agent,	355.84
tiaramide hydrochloride; 1-piperazineethanol, 4-((5-chloro-2-oxo-3(2H)benzothiazolyl)acetyl)-, hydrochloride	35941-71-0	C15H19Cl2N3O3S		392.30
tiazesim	5845-26-1	C19H22N2OS	D-antidepressant	326.46
tiazofurine	60084-10-8	C10H14N2O3S	D-antimetabolite, antineoplastic	242.30
tiazuril	35319-70-1	C17H14ClN3O2S	D-coccidiostat [for poultry]	359.83
tibalosin	63996-84-9	C21H27NOS	D-	341.52
tibeglisene	129731-11-9	C18H15ClO4S	D-antidiabetic	362.83
tibenelast	97852-72-7	C13H14O4S	D-bronchodilator agent	266.31
tibenzate	13402-51-2	C14H12OS	P-nematocide	228.31
tibezonium iodide	54663-47-7	C28H32IN3S2	D-anti-infective agent, local,	601.62
TIBO, 8-chloro-; (+)-(S)-4,5,6,7-tetrahydro-8-chloro-5-methyl-6-(3-methyl-2 butenyl)imidazo[4,5,1-jk][1,4]benzodiazepine-2(1H)-thione	126347-69-1	C16H20ClN3S		321.87
tibolone	5630-53-5	C21H28O2	D-used in treatment of vasomotor problems associated with menopause, anabolic steroid, on Schedule IV of Controlled Drugs and Substances Act (Canada)	312.45
tibrofan	15686-72-3	C11H6Br3NOS	D-	439.97
ticabesone	74131-77-4	C23H30F2O4S	D-	440.55
ticagrelor	274693-27-5	C23H28F2N6O4S	D-platelet aggregation inhibitor	522.57
ticalopride	202590-69-0	C14H20ClN3O3	D-	313.78
ticarbodine	31932-09-9	C15H19F3N2S	D-anthelmintic	316.39
ticarcillin	34787-01-4	C15H16N2O6S2	D-antibiotic	384.43
ticarcillin disodium	4697-14-7	C15H14N2Na2O6S2	D-antibiotic	428.39
ticilimumab	745013-59-6	C6500H9974N1726O2026S52	D-antineoplastic	unavailable
ticlatone	70-10-0	C7H4ClNOS	D-antibacterial, antifungal,	185.63
ticlopidine	55142-85-3	C14H14ClNS	D-antithrombotic agent	263.79
ticlopidine HCl	53885-35-1	C14H15Cl2NS	D-antithrombotic agent	300.25
ticolubant	154413-61-3	C23H19Cl2NO3S	D-leukotriene receptor antagonist	460.38
tidempersat	175013-73-7	C20H19F2NO4	D-antimigraine agent	375.37
tidiacic	30097-06-4	C5H7NO4S	D-	177.18
tiemonium iodide	144-12-7	C18H24INO2S	D-parasympatholytic	445.36
tienilic acid; ticrynafen	40180-04-9	C13H8Cl2O4S	D-diuretic, antihypertensive	331.17
tienocarbine	75458-65-0	C15H16N2S	D-	256.37
tienopramine	37967-98-9	C17H20N2S	D-	284.42
tienoxolol	90055-97-3	C21H28N2O5S	D-adrenergic beta-antagonist	420.53
tifacogin	148883-56-1	unavailable	D-	unavailable
tifemoxone	39754-64-8	C11H13NO2S	D-antidepressant	223.29
tifenamil	82-99-5	C20H25NOS	D-muscle relaxants, central, parasympatholytic	327.49
tifenazoxide	279215-43-9	C9H10ClN3O2S2	D-antidiabetic	291.78
tifencillin	26552-51-2	unavailable	D-antibiotic	unavailable
tiflamizole	62894-89-7	C17H10F6N2O2S	D-anti-inflammatory agent (non-steroidal)	420.33
tiflorex	53993-67-2	C12H16F3NS	D-	263.32
tifluadom	81656-30-6	C22H20FN3OS		393.48
tiflucarbine	89875-86-5	C16H17FN2S	D-antidepressant, enzyme inhibitor	288.39
tiformin	4210-97-3	C5H12N4O	D-hypoglycemic agent	144.18
tifurac	97483-17-5	C18H14O4S	D-	326.37
tifuvirtide	251562-00-2	C235H341N57O67	D-antiviral	unavailable
tigapotide	848084-83-3	C82H119N21O34S3	D-antineoplastic	unavailable

tigecycline; Tigilcycline; tert-butylglycylamidominocycline	220620-09-7	C29H39N5O8	D-antibiotic	585.66
tigemonam	102507-71-1	C12H17N5O9S2	D-	439.42
tigestol	896-71-9	C20H28O	D-	284.44
tiglic acid; 2-methylcrotonic acid (E)	80-59-1	C5H8O2	fragrances & cosmetics	100.12
tigloidine	495-83-0	C13H21NO2	D-	223.32
tilactase	9031-11-2	unavailable	D-TSCA Flag: XU [exempt from reporting under IUR]	unavailable
tilarginine; N-gamma-monomethyl L-arginine	17035-90-4	C7H16N4O2	D-nitric oxidase synthase inhibitor	188.23
tilbroquinol	7175-09-9	C10H8BrNO	D-	238.09
tiletamine	14176-49-9	C12H17NOS	D-anesthetic (dissociative), anticonvulsant, Superlist Classification Code: DEA Schedule III (USA)	223.34
tilidine	20380-58-9	C17H23NO2	D-analgesic (opioid), narcotic, Superlist Classification Code: DEA Schedule I	273.38
tilidine fumarate	55567-81-2	C21H27NO6	D-analgesic	389.45
tilisolol	85136-71-6	C17H24N2O3	D-adrenergic beta-antagonist, anti-arrhythmia agent	304.39
tilisolol hydrochloride	62774-96-3	C17H25ClN2O3	D-	340.85
tilmacoxib	180200-68-4	C16H19FN2O3S	D-cyclooxygenase-2 inhibitor	338.40
tilmicosin	108050-54-0	C46H80N2O13	D-antibacterial [veterinary]	869.15
tilnoprofen arbamel	159098-79-0	C20H22N2O4	D-anti-inflammatory	354.41
tilomisole	58433-11-7	C17H11ClN2O2S	D-adjuvant, immunologic, antineoplastic agent, immunoregulator, immunosuppressive agent, prostaglandin antagonist	342.80
tilorone	27591-97-5	C25H34N2O3	D-anti-inflammatory agent, antineoplastic agent, antiviral agent, interferon inducers	410.56
tilozepine	42239-60-1	C17H18ClN3S	D-antipsychotic agent	331.87
tilsuprost	80225-28-1	C20H33NO4S	D-	383.55
tiludronate disodium	149845-07-8	C7H7ClNa2O6P2S		362.57
tiludronic acid	89987-06-4	C7H9ClO6P2S	D-anti-arthritic, phosphodiesterase inhibitor	318.61
timcodar	179033-51-3	C43H45ClN4O6	D-multidrug resistance inhibitor, antineoplastic	749.31
timefurone	76301-19-4	C15H14O5S	D-anti-atherosclerotic; on Schedule I of CDSA	306.34
timegadine	71079-19-1	C20H23N5S	D-anti-inflammatory agent (non-steroidal)	365.50
timelotem	96306-34-2	C17H18FN3S	D-antipsychotic agent	315.41
timepidium bromide	35035-05-3	C17H22BrNOS2	D-adjuvant, anesthesia, parasympatholytic	400.41
timiperone	57648-21-2	C22H24FN3OS	D-anti-emetic, antipsychotic agent, butyrophenone,	397.52
timirdine	100417-09-2	C9H10ClN3S	D-antidepressant	227.72
timobesone	87116-72-1	C22H29FO4S	D-	408.53
timofibrate	64179-54-0	C14H16ClNO4S	D-	329.80
timolol	26839-75-8	C13H24N4O3S	D-beta-adrenoceptor blocker, antihypertensive	316.42
timonacic	444-27-9	C4H7NO2S	D-anti-arrhythmia agent, antidote, antineoplastic agent, anti-oxidant	133.17
timoprazole	57237-97-5	C13H11N3OS	D-	257.31
tin	7440-31-5	Sn		118.69
tin(II) chloride	7772-99-8	Cl2Sn		189.60
tin(II) chloride [dihydrate]	10025-69-1	Cl2Sn		189.60
tin(II) phthalocyanine	15304-57-1	C32H16N8Sn	dye	631.22
tin(IV) chloride; tetrachlorostannane	7646-78-8	Cl4Sn		260.50
tin(IV) phthalocyanine dichloride	18253-54-8	C32H16Cl2N8Sn		702.13
tin, di-n-butyl-, di(hexadecylmaleate)	19706-58-2	C48H88O8Sn		911.91
tinabinol	50708-95-7	C23H34O2S	D-antihypertensive	374.59
tinazoline	62882-99-9	C11H11N3S	D-vasoconstrictor	217.29
tinidazole	19387-91-8	C8H13N3O4S	D-antimicrobial	247.27
tinisulpride	69387-87-7	C20H29N3O4S	D-	407.53
tinofedrine	66788-41-8	C20H22ClNOS2	D-	391.98
tinoridine	24237-54-5	C17H20N2O2S	D-anti-inflammatory agent (non-steroidal)	316.42

tinzaparin sodium; Reviparin sodium; sodium salt of depolymerized heparin; ardeparin sodium; several other CAS numbers; [a low-molecular-weight heparin]	9041-08-1	unavailable	D-anticoagulant, antithrombotic, TSCA Flag: XU [exempt from reporting under IUR]	unavailable
tiocarbazil	36756-79-3	C16H25NOS	P-herbicide	279.44
tiocarlide	910-86-1	C23H32N2O2S	D-antitubercular agent	400.58
tioclomarol	22619-35-8	C22H16Cl2O4S	D-anticoagulant	447.34
tioconazole	65899-73-2	C16H13Cl3N2OS	D-antifungal	387.72
tioctilate	10489-23-3	C15H22OS	P-insecticide	250.40
tiodazosin	66969-81-1	C18H21N7O4S	D-antihypertensive, antihypertensive agent, vasodilator agent	431.47
tiodonium chloride	38070-41-6	C10H7Cl2IS	D-anti-infective agent, local, antibacterial, mouthwashes	357.04
tiomergine	57935-49-6	C21H21N3S	D-dopamine agonist	347.48
tiomesterone	2205-73-4	C24H34O4S2	D-anabolic steroids, hormone,	450.66
tioperidone	52618-67-4	C25H32N4O2S	D-	452.62
tiopinac	61220-69-7	C16H12O3S		284.33
tiopronin	1953-02-2	C5H9NO3S	D-anti-inflammatory	163.19
tiopropamine	39516-21-7	C24H27NS	D-anti-ulcer agent	361.55
tiosalan	15686-78-9	C13H8Br3NOS	D-	466.00
tiospirone	87691-91-6	C24H32N4O2S	D-psychotropic drug	440.61
tiotidine	69014-14-8	C10H16N8S2	D-antagonist, histamine H2 antagonist	312.42
tiotixene	3313-26-6	C23H29N3O2S2	D-dopamine antagonist	443.63
tiotropium bromide	139404-48-1	C18H22BrNO3S2	D-D-muscarinic (M3) inhibitor	444.41
tiotropium bromide; CAS also 186691-13-4	136310-93-5	C19H22BrNO4S2	D-anti-asthmatic; anticholinergic; bronchiodilator	472.42
tioxacin	34976-39-1	C14H12N2O4S	D-anti-infective agent	304.32
tioxamast	74531-88-7	C14H14N2O4S	D-histamine antagonist	306.34
tioxaprofen	40198-53-6	C18H13Cl2NO3S	D-anti-inflammatory agent (non-steroidal), antifungal agent,	394.28
tioxidazole	61570-90-9	C12H14N2O3S	D-anthelmintic, antinematodal agent	266.32
tioxolone	4991-65-5	C7H4O3S	D-	168.17
tioxymid; 5-isothiocyanato-2-methoxy-N,N-dimethyl-m-toluamide	70751-94-9	C12H14N2O2S	P-fungicide	250.32
tipekulast	125961-82-2	C29H38O7S	D-leukotriene receptor antagonist	530.68
tipentosin	95588-08-2	C21H25NO3S	D-	371.50
tipepidine	5169-78-8	C15H17NS2	D-	275.44
tipetropium bromide	54376-91-9	C25H32BrNOS	D-	474.51
tipifarnib	192185-72-1	C27H22Cl2N4O	D-agent for treatment of pancreatic and other cancers	489.41
tipindole	7489-66-9	C16H20N2O2S	D-5-HT receptor antagonist	304.41
tiplasinin	393105-53-8	C24H16F3NO4	D-plasminogen activator inhibitor type-1 (PAI-1)	439.39
tiplimotide	178823-49-9	C87H143N25O20	D-immunomodulator	1880.32
tipranavir disodium	191150-83-1	C31H31F3N2Na2O5S	D-HIV-1 protease inhibitor	646.64
tipranavir; PNU-140690; (R,R)-dihydropyrone derivative; T-4069-202	174484-41-4	C31H33F3N2O5S	D-HIV-1 protease inhibitor	602.67
tipredane	85197-77-9	C22H31FO2S2	D-glucocorticoids, topical, ultraviolet screen	410.61
tiprenolol	26481-51-6	C13H21NO2S	D-	255.38
tiprinast	83153-39-3	C12H14N2O3S	D-histamine H1 antagonist	266.32
tipropidil	70895-45-3	C20H36ClNO2S	D-vasodilator agent	390.03
tiprostanide	67040-53-3	C33H45NO6S	D-	583.79
tiprotimod	105523-37-3	C10H13NO4S2	D-immunosuppressive agent	275.34
tiqueside	99759-19-0	C39H64O13	D-anticholesteremic agent, antihyperlipidemic	740.93
tiquinamide	53400-67-2	C11H14N2S	D-	206.31
tiquizium bromide	71731-58-3	C19H24BrNS2	D-ganglionic blocker, parasympatholytic,	410.44
tirapazamine	27314-97-2	C7H6N4O2	D-antineoplastic, radiation-sensitizing agent	178.15
tiratricol	51-24-1	C14H9I3O4		621.93
tirazicine	83275-56-3	C21H25N3O3	D-	367.45
tirilazad	110101-66-1	C38H52N6O2	D-	624.87

tirofiban	144494-65-5	C22H36N2O5S	D-fibrinolytic agent; platelet aggregation inhibitor	440.60
tiron	149-45-1	C6H4Na2O8S2		314.20
tiropramide	55837-29-1	C28H41N3O3	D-parasympatholytic	467.65
tisocalcitate	156965-06-9	C31H48O5	D-vitamin D analogue	500.72
tisocromide	35423-51-9	C19H30N2O6S	D-antidepressant, anti-oxidant	414.52
tisopurine	5334-23-6	C5H4N4S	D-uricosuric agent	152.18
tisoquone	40692-37-3	C17H17NS	D-	267.39
titanium	7440-32-6	Ti		47.90
titanium bis(triethanolamine)diisopropoxide	36673-16-2	C18H44N2O8Ti		464.46
titanium dioxide	13463-67-7	O2Ti		79.90
titanium oxide sulfate	13825-74-6	O5STi		159.96
titanium tetrachloride	7550-45-0	Cl4Ti		189.71
titanium(II) dioxalate dipotassium	14481-26-6	C4K2O9Ti		318.14
titanium(III) chloride	7705-07-9	Cl3Ti		154.26
titanium(IV) sulfate	13693-11-3	O8S2Ti		240.02
titanium, oxobis(2,4-pentanedionato-O,O')-	14024-64-7	C10H14O5Ti		262.12
titanocene dichloride	1271-19-8	C10H10Cl2Ti		248.99
tivanidazole	80680-05-3	C11H13N5O2S	D-	279.32
tiviciclovir	103024-93-7	C9H13N5O3	D-antiviral	239.23
tivirapine	137332-54-8	C16H20ClN3S	D-antiviral	321.87
tixadil	2949-95-3	C24H25NS	D-sedative	359.53
tixanox	40691-50-7	C15H10O5S	D-anti-allergic agent	302.30
tixocortol	61951-99-3	C21H30O4S	D-	378.53
tixocortol pivalate	55560-96-8	C26H38O5S	contact allergen	462.65
tizabrin	83573-53-9	C8H15NO3S	D-	205.28
tizanidine	51322-75-9	C9H8ClN5S	D-adrenergic alpha-agonist, analgesic, anticonvulsant, muscle relaxants, central, parasympatholytic	253.71
tizanidine hydrochloride; zanaflex	64461-82-1	C9H8ClN5S	D-antispasmodic	253.71
tizolastine	N-0000-003	unavailable	D-	unavailable
tizolemide	56488-58-5	C11H14ClN3O3S2	D-diuretic, sulfamyl	335.83
tizoprolic acid	30709-69-4	C7H9NO2S	D-antilipemic agent	171.22
tjipanazole A1		C24H20Cl2N2O4		471.34
TLCK hydrochloride; tosyllysine chloromethyl ketone hydrochloride	4238-41-9	C14H22Cl2N2O3S	D-protease inhibitor	369.31
TMC-69-6H		C27H39NO4	D-antitumor agent	441.61
TMIP; 4,5-dihydro-1,2,3,4-tetramethyl-1H-imidazolium 1,2-benzenedicarboxylate (1:1)	167552-54-7	C15H20N2O4		292.34
TMOTFPEB		C36H21F9O3	dye or chromophore	672.54
TMOTNT		C27H21N3O9S3	dye or chromophore	627.67
TMOTPEB		C33H24O3	dye or chromophore	468.55
TMPVBTC		C36H27N3O3	dye or chromophore	549.63
TMTFPEB		C36H21F9	dye or chromophore	624.55
TMTPEB		C33H24	dye or chromophore	420.55
TMTR.ET		C18H26INO4S	D-anticholinergic activity	479.38
TMTR.iPr		C19H28INO4S	D-anticholinergic activity	493.40
T-muurolol	19912-62-0	C15H26O	natural product	222.37
TNP-470; AGM 1470; 5-methoxy-4-(2-methyl-3-(3-methyl-2-butenyl)oxiranyl 1-oxaspiro[2,5]oct-6-yl(chloroacetyl) carbamate	129298-91-5	C19H28ClNO6	D-angiogenesis inhibitor	401.89
TNPP-ethyl	118237-10-8	C14H12Cl3N3O5	P-herbicidal activity	408.62
tobicillin	151287-22-8	C26H28N2O6S	D-antibiotic (veterinary)	496.58
toborinone	143343-83-3	C21H24N2O5	D-cardiac stimulant	384.43
tobramycin	32986-56-4	C18H37N5O9	D-antibiotic	467.52
tobramycin sulfate	49842-07-1	C18H39N5O13S	D-antibiotic	565.60
tobuterol	75626-99-2	C28H31NO5	D-	461.56
tocainide	41708-72-9	C11H16N2O	D-anti-arrhythmic	192.26
tocamphyl	5634-42-4	C23H37NO6	D-cholagogue, choleretic	423.55
tocladesine; Adenazole	41941-56-4	C10H11ClN5O6P	D-antineoplastic; immunomodulator	363.65
tocofenoxate	61343-44-0	C37H55ClO4	D-	599.30
tocofersolan	9002-96-4	C35H58O6	D-	574.84

tocofibrate	50465-39-9	C39H59ClO4	D-anticholesteremic agent	627.35
tocol		C26H50O2		394.68
tocopherol, mixture	1406-66-2	C28H48O2		416.69
todralazine	14679-73-3	C11H12N4O2		232.24
tofenacin	15301-93-6	C17H21NO	D-antiparkinson agent, parasympatholytic	255.36
tofetridine	40173-75-9	C15H21NO	D-	231.34
tofimilast	185954-27-2	C18H21N5S	D-anti-asthmatic	339.46
tofisopam	22345-47-7	C22H26N2O4		382.46
tofranil (5H-dibenz[b,f]azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro-), and chlordiazepoxide (3H-1,4-benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide) (2:1); [structure of tofranil only	63918-77-4	C19H24N2		280.41
tolafentrine	139308-65-9	C28H31N3O4S	D-phosphodiesterase inhibitor	505.64
tolamolol	38103-61-6	C19H24N2O4	D-adrenergic beta-antagonist, anti-adrenergic [beta-receptor], cardiac depressant [anti-arrhythmic], vasodilator [coronary]	344.41
tolazamide	1156-19-0	C14H21N3O3S	D-	311.40
tolazoline	59-98-3	C10H12N2	D-adrenergic alpha-antagonist, antihypertensive agent, sympatholytic, vasodilator agent	160.22
tolazoline hydrochloride	59-97-2	C10H13ClN2	D-alpha-adrenergic receptor antagonist, used as systemic and pulmonary vasodilator	196.68
tolboxane	2430-46-8	C14H21BO2	D-	232.13
tolbutamide	64-77-7	C12H18N2O3S	D-hypoglemic agent, used in treatment of non-insulin-dependent diabetes	270.35
tolcapone	134308-13-7	C14H11NO5	D-antiparkinson agent, enzyme inhibitor,	273.24
tolciclate	50838-36-3	C20H21NOS	D-antifungal	323.46
tolclofos-methyl	57018-04-9	C9H11Cl2O3PS	P-fungicide	301.12
tolclofos-methyl oxygen analogue	S-0001-050	C9H11Cl2O4P	P-metabolite	285.06
toldimfos	57808-64-7	C9H14NO2P	D-	199.19
tolevamer [polymer, structure and formula shown are for monomer]	28210-41-5	C8H8O3S	D-antidiarrhoeal	184.21
tolfamide	70788-29-3	C8H12N3O2P	D-	213.18
tolfenamic acid	13710-19-5	C14H12ClNO2	D-cyclooxygenase inhibitor	261.71
tolgabide	86914-11-6	C18H18Cl2N2O2	D-	365.26
tolimidone	41964-07-2	C11H10N2O2	D-	202.21
tolindate	27877-51-6	C18H19NOS	D-	297.42
toliodium chloride	19028-28-5	C14H14ClI	D-	344.62
toliprolol	2933-94-0	C13H21NO2	D-adrenergic beta-antagonist	223.32
tolmesoxide	38452-29-8	C10H14O3S	D-antihypertensive agent, vasodilator agent	214.28
tolmetin	26171-23-3	C15H15NO3	D-	257.29
tolmetin sodium	64490-92-2	C15H15NO3	D-anti-inflammatory	257.29
tolnaftate	2398-96-1	C19H17NOS		307.41
tolnapersine	70312-00-4	C21H26N2O	D-adrenergic alpha-antagonist	322.45
tolnidamine	50454-68-7	C16H13ClN2O2	D-antispermatogenic agent	300.74
toloconium methylsulfate	552-92-1	C23H43NO4S	D-anti-infective agent	429.66
tolonidine	4201-22-3	C10H12ClN3	D-	209.68
toloxatone	29218-27-7	C11H13NO3	D-antidepressant, monoamine oxidase inhibitor	207.23
toloxychlorinol	6055-48-7	C14H16Cl6O5	D-	476.99
tolpadol	77502-27-3	C28H26N4O2	D-	450.54
tolpentamide	1027-87-8	C13H18N2O3S	D-	unavailable
tolperisone	728-88-1	C16H23NO	D-muscle relaxants, central	245.37
tolpiprazole	20326-13-0	C17H24N4	D-	284.41
tolpovidone [131-I]	54182-60-4	unavailable	D-	unavailable
tolpronine	97-57-4	C15H21NO2	D-	247.34
tolpropamine	5632-44-0	C18H23N	D-antihistaminic	253.39
tolpyrramide	5588-38-5	C12H16N2O3S	D-	268.33
tolquinzole	6187-50-4	C16H23NO	D-	245.37
tolrestat	82964-04-3	C16H14F3NO3S	D-inhibitor of aldose reductase enzyme, used in diabetes treatment	357.35
tolterodine	124937-51-5	C22H31NO	D-muscarinic antagonist	325.50
tolterodine tartrate	124937-52-6	C26H37NO7	D-	475.58

toltrazuril	69004-03-1	C18H14F3N3O4S	D-coccidiostat [veterinary]	425.38
tolubuterol	41570-61-0	C12H18ClNO	D-adrenergic beta-agonist; bronchodilator	227.73
toluene	108-88-3	C7H8		92.14
toluene 2,4-diisocyanate; see also CAS 26471-62-5	584-84-9	C9H6N2O2		174.16
toluene 2,6-diisocyanate	91-08-7	C9H6N2O2	rubber manufacturing component	174.16
toluene diisocyanate (mixed isomers); several other CAS	26471-62-5	C9H6N2O2		174.16
toluene, 4-chloro-3-nitro-alpha,alpha,alpha-trifluoro-	121-17-5	C7H3ClF3NO2		225.55
toluene-2-sulfonamide	88-19-7	C7H9NO2S	impurity in commercial saccharin	171.21
toluene-3-sulfonamide	1899-94-1	C7H9NO2S		171.21
toluene-4-sulfonamide	70-55-3	C7H9NO2S		171.21
toluene-4-sulfonyl chloride	98-59-9	C7H7ClO2S		190.64
tolufazepam	86273-92-9	C24H20Cl2N2O3S	D-	487.41
Toluidine Blue; CI 925	92-31-9	C15H16ClN3S	dye	305.83
tolvaptan [both enantiomers]	150683-30-0	C26H25ClN2O3	D-	448.95
tolycaine	3686-58-6	C15H22N2O3	D-anesthetic [local]	278.35
tolylfluanid; methanesulfenamide, 1,1-dichloro-N-[(dimethylamino)sulfonyl]-1 fluoro-N-(4-methylphenyl)-	731-27-1	C10H13Cl2FN2O2S2	P-fungicide, acaricide	347.25
tolytoxin	127999-44-4	C46H75NO13		850.10
tomeglovir	233254-24-5	C23H27N3O4S	D-antiviral	441.55
tomelukast	88107-10-2	C16H22N4O3	D-anti-asthmatic, leukotriene receptor antagonist	318.38
tomoglumide	97964-54-0	C24H38N2O4	D-	418.58
tomopenem	222400-20-6	C23H35N7O6S	D-antibiotic	537.64
tomoxiprole	76145-76-1	C21H20N2O	D-anti-inflammatory agent (non-steroidal)	316.40
tonabersat	175013-84-0	C20H19ClFNO4	D-anticonvulsant	391.83
tonalide; 5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl-ethanon; AHtN; CAS for R/S; [see also CAS 21145-77-7]	1506-02-1	C18H26O	synthetic fragrance constituent; non-corrosive for skin	258.40
tonalide; CAS also 1506-02-1	21145-77-7	C18H26O		258.41
tonazocine	71461-18-2	C23H35NO2	D-analgesic, opioid, narcotic antagonist	357.54
Tone Lo 200 diacrylate		unavailable		unavailable
tonzonium bromide	553-08-2	C32H55BrN4O	D-detergent	591.73
topilutamide [both enantiomers]	260980-89-0	C13H11F6N3O5	D-anti-androgen	403.23
topiramate	97240-79-4	C12H21NO8S	D-anticonvulsant	339.36
topixantrone	156090-18-5	C21H26N6O2	D-antineoplastic	394.48
topopyrone A		C18H9ClO7	D-topoisomerase inhibitor; natural product from Phoma sp. (fungus)	372.72
topopyrone B		C19H18Cl2O6	D-topoisomerase inhibitor; natural product from Phoma sp. (fungus)	413.25
topotecan hydrochloride	119413-54-6	C23H24ClN3O5	D-antineoplastic	457.91
topramezone; [3-(4,5-dihydro-isoxazol-3-yl)-4-methylsulfonyl-2 methylphenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone	210631-68-8	C16H17N3O5S	P-herbicide	363.39
toprilidine	54063-58-0	C19H25N3O	D-adrenergic alpha-antagonist	311.43
topterone	60607-35-4	C22H34O2	D-androgen antagonist, anti-androgen	330.51
toquizine	7125-71-5	C23H29N5O	D-	391.52
toralizumab	252662-47-8	unavailable	D-immunomodulator	unavailable
torapsel	204658-47-9	C2726H4186N710O846S20	D-antithrombotic	unavailable
torasemide; torsemide	56211-40-6	C16H20N4O3S	D-diuretic	348.42
torbafylline	105102-21-4	C16H26N4O4	D-	338.41
torcetrapib	262352-17-0	C26H25F9N2O4	D-antihyperlipidemic	600.48
torcitabine	40093-94-5	C9H13N3O4	D-antiviral	227.22
toremifene	89778-26-7	C26H28ClNO	D-antineoplastic agent, hormonal, estrogen antagonist, tumor data, Superlist Classification Code: Overall Carcinogenic Evaluation: Group 3 (USA)	405.97
toremifene citrate	89778-27-8	C30H32ClNO8	D-antineoplastic agent, hormonal, estrogen antagonist, tumor data, Superlist Classification Code: Overall Carcinogenic Evaluation: Group 3 (USA)	570.04
toripristone	91935-26-1	C31H39NO2	D-antiglucocorticoid	457.66

tosactide	47931-80-6	C150H230N44O39S	D-	3305.82
tosagestin	110072-15-6	C21H24O2	D-contraceptive	308.42
tosifen	32295-18-4	C17H20N2O3S	D-anti-anginal	332.42
tosufloxacin; CAS also 108138-46-1	100490-36-6	C19H15F3N4O3	D-antibacterial	404.35
tosulur	87051-13-6	C11H15NO5S	D-	273.31
toxaphene; Camphechlor; Melipax	8001-35-2	C10H10Cl8	P-insecticide, acaricide,R	413.81
toxifren; NSC 115497		C23H28O8	D-HIV-1 protease inhibitor	432.47
toxin from Mytilus galloprovincialis		C27H40Cl12O11S	natural product	998.11
tozalinone	655-05-0	C11H12N2O2	D-antidepressant, central nervous system stimulants	204.23
TPCK; N-tosyl-L-phenylalanine chloromethyl ketone	402-71-1	C17H18ClNO3S	D-protease inhibitor	351.85
TPMPA; (1,2,5,6-tetrahydropyridine-4-yl)methylphosphinic acid; zwitterion		C6H12NO2P	D-GABA-c receptor antagonist	161.14
TPVBTC		C30H36N6	dye or chromophore	480.66
trabectedin; ecteinascidin 743	114899-77-3	C39H43N3O11S	D-antineoplastic	761.85
traboxopine	103624-59-5	C19H23ClN2O2	D-	346.86
tracazolate	41094-88-6	C16H24N4O2		304.39
tradecamide	132787-19-0	C15H31NO2	D-anti-acne agent	257.42
trafermin	131094-16-1	unavailable	D-	unavailable
tralkoxydim	87820-88-0	C20H27NO3	P-herbicide	329.44
tralomethrin; 2,2-dimethyl-3-(1,1,2,2-tetrabromoethyl)cyclopropane carboxylic acid, cyano(3-phenoxyphenyl)methyl este	66841-25-6	C22H19Br4NO3	P-insecticide	665.01
tralonide	21365-49-1	C24H28Cl2F2O4	D-glucocorticoid	489.39
tramadol	27203-92-5	C16H25NO2	D-non-narcotic analgesic	263.38
tramadol HCL	36282-47-0	C16H26ClNO2	D-non-narcotic analgesic	299.84
tramazoline	1082-57-1	C13H17N3	D-nasal decongestant	215.30
trametol		C10H13ClO3	natural product from Bjerkandera adusta	216.66
trandolapril	87679-37-6	C22H30N2O5	D-angiotensin-converting enzyme (ACE) agonist, used in treatment of hypertension	402.49
trandolaprilat	87679-71-8	C22H30N2O5	D-	402.49
tranexamic acid; trans p-(aminomethyl)cyclohexanecarboxylic acid	1197-18-8	C8H15NO2	D-antifibrinolytic, used to prevent bleeding	157.21
tranid	15271-41-7	C10H12ClN3O2		241.68
tranilast	53902-12-8	C18H17NO5	D-anti-allergic agent, anti-asthmatic, anti-inflammatory agent, non-steroidal, calcium channel blocker, histamine H1 antagonist, platelet aggregation inhibitor	327.34
trans,trans-1,3-butadiene-1,4-dicarboxylic acid	3588-17-8	C6H6O4		142.11
trans,trans-2,4-hexadienal; sorbic aldehyde	142-83-6	C6H8O	fragrances & cosmetics; non-corrosive for skin	96.13
trans-1-(3'-carboxy-4'-hydroxyphenyl)-2-(2'',5''-dihydroxyphenyl)ethane	150258-63-2	C15H12O5	D-tyrosine kinase inhibitor	272.26
trans-1,2-bis(4-fluorobenzoyl)ethylene	25650-13-9	C16H10F2O2		272.25
trans-1,2-bis(perfluoro-n-butyl)ethylene	84551-43-9	C10H2F18		464.10
trans-1,2-cycloheptane dinitrate		C7H12N2O6	air pollutant	220.18
trans-1,2-cyclohexane dinitrate		C6H10N2O6	air pollutant	206.15
trans-1,2-cyclohexanediaminetetraacetic acid [monohydrate]	482-54-2	C14H22N2O8		346.33
trans-1,2-cyclohexanedicarboxylic acid	2305-32-0	C8H12O4		172.18
trans-1,2-dichlorocyclohexane	822-86-6	C6H10Cl2		153.05
trans-1,2-dichloroethylene	156-60-5	C2H2Cl2		96.94
trans-1,2-diiodoethylene	590-27-2	C2H2I2		279.85
trans-1,2-dimethylcyclohexane	6876-23-9	C8H16		112.21
trans-1,2-diphenylcyclobutane; styrene dimer		C16H16		208.30
trans-1,3-cyclohexane dinitrate		C6H10N2O6	air pollutant	206.15
trans-1,3-pentadiene	2004-70-8	C5H8		68.12
trans-1,4-dibromobut-2-ene	821-06-7	C4H6Br2		213.91
trans-1,4-dichloro-2-butene; trans-1,4-dichlorobut-2-ene	110-57-6	C4H6Cl2		125.00
trans-1,4-dimethylcyclohexane	2207-04-7	C8H16		112.21
trans-11-tetradecenal	35746-21-5	C14H26O	P-pheromone	210.36
trans-11-tetradecenyl acetate; see also CAS 33189-72-9	39298-60-7	C16H30O2	P-pheromone	254.41
trans-1-propenyl-2,4,5-trimethoxybenzene; trans-alpha-asaron	2883-98-9	C12H16O3	fragrances & cosmetics	208.26
trans-2,3-dibromo-2-butene-1,4-diol	21285-46-1	C4H6Br2O2		245.91
trans-2,3-dichloro-p-dioxane	3883-43-0	C4H6Cl2O2		157.00
trans-2,5-dimethylpiperazine	2815-34-1	C6H14N2		114.19

trans-2,cis-6-nonadienal	557-48-2	C9H14O	fragrance; odour component in water	138.21
trans-2-[(dimethylamino)methylimino]-5-[2-(5-nitro-2-furyl)vinyl]-1,3,4 oxadiazole	55738-54-0	C11H11N5O4		277.24
trans-2-butene	624-64-6	C4H8		56.11
trans-2-decen-1-al; see also CAS 3913-71-1	3913-81-3	C10H18O	fragrances & cosmetics	154.25
trans-2-decen-1-ol	22104-80-9	C10H20O	fragrances & cosmetics	156.27
trans-2-decenal; see also CAS 3913-81-3	3913-71-1	C10H18O	fragrances & cosmetics	154.25
trans-2-decenyl acetate	19487-61-7	C12H22O2	fragrances & cosmetics	198.30
trans-2-dodecen-1-al	20407-84-5	C12H22O	fragrances & cosmetics	182.31
trans-2-dodecen-1-ol	22104-81-0	C12H24O	fragrances & cosmetics	184.32
trans-2-dodecenyl acetate	38363-23-4	C14H26O2	fragrances & cosmetics	226.36
trans-2-hepten-1-al	18829-55-5	C7H12O	D-beta-lactoglobulin binding; prohibited from use in fragrances (EU); strong contact allergen	112.17
trans-2-hepten-1-ol	33467-76-4	C7H14O	fragrances & cosmetics	114.19
trans-2-heptene	14686-13-6	C7H14		98.19
trans-2-heptenyl acetate	16939-73-4	C9H16O2	fragrances & cosmetics	156.22
trans-2-hexen-1-ol	928-95-0	C6H12O	fragrances & cosmetics	100.16
trans-2-hexen-1-ol acetate	2497-18-9	C8H14O2	fragrances & flavors	142.20
trans-2-hexenal	6728-26-3	C6H10O	D-beta-lactoglobulin binding; fragrance	98.14
trans-2-hexenal diethyl acetal	67746-30-9	C10H20O2	prohibited from use in fragrances (EU); strong contact allergen	172.27
trans-2-hexenal dimethylacetal	18318-83-7	C8H16O2	allergen; prohibited from use in fragrances (EU); strong contact allergen	144.21
trans-2-hexenoic acid	13419-69-7	C6H10O2	fragrances & cosmetics	114.14
trans-2-hexenyl butyrate	53398-83-7	C10H18O2	fragrances & cosmetics	170.25
trans-2-hexenyl formate	53398-78-0	C7H12O2	fragrances & cosmetics	128.17
trans-2-hexenyl hexanoate	53398-86-0	C12H22O2	fragrances & cosmetics	198.30
trans-2-hexenyl isovalerate	68698-59-9	C11H20O2	fragrances & cosmetics	184.28
trans-2-hexenyl phenylacetate	68133-78-8	C14H18O2	fragrances & cosmetics	218.30
trans-2-hexenyl propionate	53398-80-4	C9H16O2	fragrances & cosmetics	156.22
trans-2-hexenyl salicylate	68133-77-7	C13H16O3	fragrances & cosmetics	220.27
trans-2-hexenyl valerate	56922-74-8	C11H20O2	fragrances & cosmetics	184.28
trans-2-methyl-4-propyl-1,3-oxathiane (2R,4R)	59324-17-3	C8H16OS	fragrances & cosmetics	160.28
trans-2-nonen-1-al; CAS also 2463-53-8	18829-56-6	C9H16O	D-beta-lactoglobulin binding; fragrance	140.22
trans-2-nonen-1-ol	31502-14-4	C9H18O	fragrances & cosmetics	142.24
trans-2-nonenal; see CAS 18829-56-6	2463-53-8	C9H16O	fragrances & cosmetics	140.23
trans-2-nonenyl acetate	30418-89-4	C11H20O2	fragrances & cosmetics	184.28
trans-2-octen-1-ol	18409-17-1	C8H16O	fragrances & cosmetics	128.21
trans-2-octenal	2548-87-0	C8H14O	fragrances & cosmetics	126.20
trans-2-octenyl acetate	2371-13-3	C10H18O2	fragrances & cosmetics	170.25
trans-2-penten-1-al	764-39-6	C5H8O	D-beta-lactoglobulin binding; fragrances & flavors	84.12
trans-2-pentenal	1576-87-0	C5H8O		84.12
trans-2-pentene	646-04-8	C5H10		70.13
trans-2-pentenoic acid	13991-37-2	C5H8O2		100.12
trans-2-phenyl-1-cyclohexanol	2362-61-0	C12H16O		176.26
trans-2-tert-butylcyclohexan-1-ol	5448-22-6	C10H20O	fragrances & cosmetics	156.27
trans-2-tetradecenal	64461-99-0	C14H26O	not established	210.36
trans-2-tridecen-1-al	7774-82-5	C13H24O	fragrances & cosmetics	196.33
trans-2-tridecen-1-ol	68480-25-1	C13H26O	fragrances & cosmetics	198.35
trans-2-tridecenyl acetate	68480-26-2	C15H28O2	fragrances & cosmetics	240.39
trans-2-undecen-1-al; CAS also 53448-07-0	2463-77-6	C11H20O	fragrances & cosmetics	168.28
trans-2-undecenyl acetate	68480-27-3	C13H24O2	fragrances & cosmetics	212.33
trans-3,3-dimethyl-deltaprime,alpha-cyclohexaneacetaldehyde; see also CAS 24393-78-0	24398-89-8	C9H16O	P-pheromone	140.23
trans-3,cis-13-octadecadienyl acetate	53120-26-6	C20H36O2	P-pheromone	308.50
trans-3-chloroacrylic acid	2345-61-1	C3H3ClO2		106.51
trans-3-furanacrylic acid	81311-95-7	C7H6O3	drug synthesis intermediate	138.12
trans-3-hexen-1-ol	928-97-2	C6H12O	fragrances & cosmetics	100.16
trans-3-hexenoic acid	1577-18-0	C6H10O2	fragrances & flavors	114.14
trans-3-hexenyl acetate	3681-82-1	C8H14O2	fragrances & cosmetics	142.20
trans-3-pentenenitrile	16529-66-1	C5H7N		81.12

trans-4-aminocyclohexanol HCl	50910-54-8	C6H14ClNO		151.64
trans-4-chlorocinnamic acid	1615-02-7	C9H7ClO2		182.61
trans-4-cyclohexyl-L-proline hydrochloride	90657-55-9	C11H20ClNO2	drug synthesis intermediate	233.74
trans-4-decen-1-al	65405-70-1	C10H18O	fragrances & cosmetics	154.25
trans-4-hydroxystilbene	6554-98-9	C14H12O		196.25
trans-4-nitrocinnamic acid	619-89-6	C9H7NO4		193.16
trans-4-propylcyclohexanecarboxylic acid	62067-45-2	C10H18O2		170.25
trans-4-stilbenecarbaldehyde	32555-96-7	C15H12O		208.26
trans-4-stilbenecarboxaldehyde	40200-69-9	C15H12O		208.26
trans-5-amino-3-[2-(5-nitro-2-furyl)vinyl]-1,2,4-oxadiazole; CAS also 28754 68-9	21959-57-9	C8H6N4O4		222.16
trans-5-decene	7433-56-9	C10H20	D-	140.27
trans-5-isopropyl-2-methylcyclohexan-1-one	499-70-7	C10H18O	fragrances & cosmetics	154.25
trans-aconitic acid	4023-65-8	C6H6O6		174.11
trans-allethrin, D	584-79-2	C19H26O3	P-insecticide	302.41
trans-anethole; same as CAS 104-46-1	4180-23-8	C10H12O	D-	148.20
trans-ATII, (2S,3S)		C18H26O	fragrance constituent	258.40
trans-azopropane	55204-42-7	C6H14N2		114.19
trans-beta-carotene	7235-40-7	C40H56	not a contact allergen	536.88
trans-beta-ocimene	3779-61-1	C10H16		136.24
trans-bis(2-acetoxyisopropyl)diazene	55204-45-0	C10H18N2O4		230.26
trans-bis(trifluoromethyl)diazene	372-63-4	C2F6N2		166.03
transcainide	88296-62-2	C22H35N3O2	D-anti-arrhythmia agent, cardiac depressant [anti-arrhythmic]	373.54
trans-cinnamaldehyde	14371-10-9	C9H8O	non-corrosive for skin	132.16
trans-cinnamic acid	140-10-3	C9H8O2	fragrance; non-corrosive for skin; not a contact allergen	148.16
trans-deltamethrin; cyclopropanecarboxylic acid, 3-(2,2-dibromoethenyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester, (1R-(1-alpha(S*),3-beta))-	64363-96-8	C22H19Br2NO3	P-insecticide	505.22
trans-di(1,1,3,3-tetramethylbutyl)diazene	55204-43-8	C16H34N2		254.46
trans-di(1-methoxy-1-methylethyl)diazene	55204-44-9	C8H18N2O2		174.24
trans-diisopropyldiazene	15464-00-3	C6H14N2		114.19
trans-dimethylstilbestrol	552-80-7	C16H16O2		240.30
trans-di-tert-butyldiazene	927-83-3	C8H18N2		142.24
transferrin aldifitox	721946-42-5	C5992H9317N1641O1884S63	D-antineoplastic	unavailable
transfluthrin	118712-89-3	C15H12Cl2F4O2	P-insecticide	371.16
trans-indole-3-acrylic acid	29953-71-7	C11H9NO2		187.20
trans-mevinphos; crotonic acid, 3-hydroxy-, methyl ester, dimethyl phosphate, (Z)-	338-45-4	C7H13O6P	P-insecticide	224.15
trans-octahydronaphthalene-2(1H)-one	16021-08-2	C10H16O	fragrances & cosmetics	152.24
trans-p-(trifluoromethyl)cinnamic acid	16642-92-5	C10H7F3O2		216.16
transpermethrin; see also CAS 61949-77-7	52341-32-9	C21H20Cl2O3	P-insecticide	391.29
trans-phenylethenylboronic acid	6783-05-7	C8H9BO2		147.97
trans-phytol; CAS also 7541-49-3	150-86-7	C20H40O	P-; natural product from Piper sp. [plant] with insecticidal properties; fragrance & cosmetics	296.54
trans-pinane, (1S-(1alpha,2beta,5alpha))-2,6,6-trimethylbicyclo[3.1.1]heptane	4755-33-3	C10H18		138.25
trans-stilbene	103-30-0	C14H12	not a contact allergen	180.25
trans-trans-2,4-hexadiene	5194-51-4	C6H10		82.15
trans-undec-2-en-1-ol; see also CAS 37617-03-1	75039-84-8	C11H22O		170.30
trans-undec-2-en-1-ol; see also CAS 75039-84-8	37617-03-1	C11H22O	fragrances & cosmetics	170.29
trantelinium bromide	4047-34-1	C23H26BrNO3	D-parasympatholytic	444.37
tranylcypromine; trans-2phenylcyclopropanamine	155-09-9	C9H11N	D-monoamine oxidase inhibitor, used as antidepressant	133.19
trapencaine	104485-01-0	C22H34N2O3	D-	374.52
trapidil	15421-84-8	C10H15N5	D-platelet aggregation inhibitor, vasodilator agent	205.26
traseolide; trans-AtII, (2R,3R)	68857-95-4	C18H26O	synthetic fragrance constituent	258.41
trastuzumab	180288-69-1	unavailable	D-antineoplastic agent	unavailable
travoprost	157283-68-6	C26H35F3O6		500.55
traxanox	58712-69-9	C13H6ClN5O2	D-	299.68
traxoprodil	134234-12-1	C20H25NO3	D-NMDA receptor antagonist	327.42
trazitiline	26070-23-5	C21H24N2	D-	304.44
trazium esilate	97110-59-3	C19H18ClN3O4S	D-	419.89

trazodone	19794-93-5	C19H22ClN5O	D-analgesic, anti-arthritic, antidepressant, serotonin reuptake inhibitor	371.87
trazodone hydrochloride; 2-[3-[4-(3-chlorophenyl)-1-piperazinyl]propyl]-1,2 triazolo[4,3-a]pyridin-3-(2H)-one hydrochloride	25332-39-2	C19H23Cl2N5O	D-antidepressant	408.33
trazolopride	86365-92-6	C20H23N5O2	D-	365.44
trbenzo[b,p,qr]perylene	190-95-4	C30H16		376.46
trebenzomine	23915-73-3	C12H17NO	D-tranquilizing agent	191.27
trecadrine	90845-56-0	C27H29NO	D-adrenergic beta-agonist	383.53
trecetilide	180918-68-7	C21H37FN2O3S	D-anti-arrhythmic	416.60
trecovirsen	148998-94-1	C237H310N72O131P24S24	D-antiviral	unavailable
trefentanil	120656-74-8	C25H31FN6O2	D-analgesic	466.56
trelnarizine	123205-52-7	C28H30F2N2O2	D-vasodilator	464.56
treloxinate	30910-27-1	C16H12Cl2O4	D-hypolipidemic	339.17
trenbolone	10161-33-8	C18H22O2	D-anabolic steroid	270.37
trenbolone acetate	10161-34-9	C20H24O3	D-growth promoter in beef cattle, anabolic steroid, on Schedule IV of Controlled Drugs and Substances Act (Canada)	312.41
trengestone	5192-84-7	C21H25ClO2	D-	344.88
trenimon; triaziquone; tris(aziridinyl)-p-benzoquinone	68-76-8	C12H13N3O2	D-antineoplastic	231.25
trenizine	82190-93-0	C31H40N2O	D-	456.67
treosulfan	299-75-2	C6H14O8S2	D-alkylating agent, used in treatment of tumors	278.29
trepibutone	41826-92-0	C16H22O6	D-parasympatholytic	310.35
trepipam	56030-50-3	unavailable	D-	unavailable
trepirium iodide	1018-34-4	C12H26I2N2O2	D-ganglionic blocker	484.16
treprostinil	81846-19-7	C23H34O5	D-vasodilator, prostacyclin	390.52
treptilamine	58313-74-9	C20H27NO	D-	297.44
trequinsin	79855-88-2	C24H27N3O3	D-platelet aggregation inhibitor	405.50
tresperimus	160677-67-8	C17H37N7O3	D-immunosuppressant	387.53
trestolone	3764-87-2	C19H28O2	D-contraceptives, postcoital, hormonal	288.43
trethinium tosilate	1748-43-2	C19H25NO3S	D-	347.48
trethocanic acid	7007-81-0	C15H30O3	D-	258.40
tretinoin tocoferil	40516-48-1	C49H76O3	D-	713.14
tretinoin; retinoic acid, all-trans; Vitamin A acid	302-79-4	C20H28O2	D-vitamin A derivative, antineoplastic, used in treatment of acne	300.44
tretoquinol	30418-38-3	C19H23NO5	D-	345.39
tri(1,2-propyleneglycol) diacrylate	42978-66-5	C15H24O6	diacrylate monomer for use in UV-curable flexographic and silk screen inks, wood-finish varnishes, coatings on plastics, etc.	300.35
tri-(2-butanonoxime)-vinylsilane	2224-33-1	C14H27N3O3Si		313.47
tri(2-ethanol)amine dodecylbenzenesulfonate	27323-41-7	C24H45NO6S		475.69
tri(2-ethylhexyl) trimellitate	3319-31-1	C33H54O6		546.79
tri(2-ethylhexyl)amine	1860-26-0	C24H51N		353.68
tri(decyl)aluminum	1726-66-5	C30H63Al		450.81
tri(di-n-propylamino)phosphine	5848-64-6	C18H42N3P		331.52
tri(dodecyl)aluminum	1529-59-5	C36H75Al		534.97
tri(eicosyl)aluminum	1529-57-3	C60H123Al		871.61
tri(ethyleneglycol) dimethacrylate	109-16-0	C14H22O6		286.32
tri(ethyleneglycol)methyl vinyl ether	26256-87-1	C9H18O4		190.24
tri(hexacosyl)aluminum	10449-71-5	C78H159Al		1124.10
tri(hexadecyl)aluminum	1726-65-4	C48H99Al		703.29
tri(hexyl)aluminum	1116-73-0	C18H39Al		282.49
tri-(n-butyl) phosphate	126-73-8	C12H27O4P	flame retardant	266.32
tri(n-butyl)tin hydroxide	1067-97-6	C12H28OSn		307.04
tri(n-octyl)amine	1116-76-3	C24H51N		353.67
tri-(n-octyl)amine N-oxide	13103-04-3	C24H51NO		369.68
tri(octyl)aluminum	1070-00-4	C24H51Al		366.65
tri(tert-butyl)phosphine	13716-12-6	C12H27P		202.32
tri(tetradecyl)aluminum	1529-58-4	C42H87Al		619.13
triacetin	102-76-1	C9H14O6		218.21

triacontanol	593-50-0	C30H62O	P-growth regulator	438.82
triadimefon; Bayleton	43121-43-3	C14H16ClN3O2	P-fungicide	293.75
triadimenol; Baytan	55219-65-3	C14H18ClN3O2	P-fungicide	295.77
triafungin	55242-77-8	C13H10N4	D-	222.25
triallate	2303-17-5	C10H16Cl3NOS	P-herbicide	304.66
triallyl phosphate	1623-19-4	C9H15O4P		218.19
triallyl trimellitate	2694-54-4	C18H18O6		330.34
triallylamine	102-70-5	C9H15N		137.22
triamcinolone acetonide	76-25-5	C24H31FO6		434.50
triamcinolone benetonide	31002-79-6	C35H42FNO8	D-	623.72
triamcinolone diacetate	67-78-7	C25H31FO8	D-	478.51
triamcinolone furetonide	4989-94-0	C33H35FO8	D-	578.63
triamcinolone hexacetonide	5611-51-8	C30H41FO7	D-anti-inflammatory agent (steroidal), anti-inflammatory agent, topical, glucocorticoid, hormone,	532.65
triamcinolone; 9a-fluoro-11b,16a,17a,21-tetrahydroxy-1,4-pregnadiene-3,20-dione	124-94-7	C21H27FO6	glucocoticoid, used in treatment of autoimmune and allergic conditions	394.44
triamiphos	1031-47-6	C12H19N6OP	P-fungicide, insecticide, acaricide	294.30
triammonium phosphate	10361-65-6	H12N3O4P		149.09
triampyzine	6503-95-3	C9H15N3	D-	165.24
triamterene	396-01-0	C12H11N7	D-diuretic	253.27
triapenthenol	76608-88-3	C15H19N3O	P-growth regulator	257.34
triarathene	65691-00-1	C22H15ClS		346.87
triarimol	26766-27-8	C17H12Cl2N2O	P-fungicide	331.20
triasulfuron	82097-50-5	C14H16ClN5O5S	P-herbicide	401.82
triazbutil; Butrizol	16227-10-4	C6H11N3	P-fungicide	125.17
triazinate ethylsulfonate; BAF	41191-04-2	C23H31ClN6O5S	D-RNA/DNA antimetabolite	539.05
triazolam	28911-01-5	C17H12Cl2N4	D-hypnotic; benzodiazepine; GABA-modulator; on Schedule IV of Controlled Drugs and Substances Act (Canada)	343.22
triazoledione		C23H28ClN5O3	D-serotonin reuptake inhibitor; Nefazodone metabolite	457.96
triazophos	24017-47-8	C12H16N3O3PS	P-insecticide, acaricide,N	313.31
triazoxide	72459-58-6	C10H6ClN5O	P-fungicide	247.64
triazuron; triazamate	112143-82-5	C13H22N4O3S	P-aphicide	314.40
tribendilol	96258-13-8	C18H22N4O4	D-	358.40
tribenoside	10310-32-4	C29H34O6	D-anti-inflammatory, sclerosing agent	478.58
tribenuron [acid]	106040-48-6	C14H15N5O6S	P-herbicide	381.37
tribenuron-methyl; Express; 2-[[[[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)methylamino]carbonyl]amino]sulfonyl]benzoic acid methyl este	101200-48-0	C15H17N5O6S	P-herbicide	395.39
tribenzo[1/2,4/5,8/9]pyrene; [a,e,i]	192-47-2	C28H16		352.43
tribenzo[3,4;6,7;8,9]pyrene; tribenzo[b,def,p]chrysene		C28H16		352.44
tribenzo[a,c,j]tetracene	215-96-3	C30H18		378.47
tribenzo[b,e,h]pyrene	191-20-8	C28H16		352.43
tribenzo[b,ghi,k]perylene	190-87-4	C30H16		376.46
tribenzo[b,n,rst]pentaphene	189-43-5	C32H18		402.49
tribenzyl phosphite	15205-57-9	C21H21O3P		352.37
tribenzylamine	620-40-6	C21H21N		287.41
tribenzylgallic acid		C28H30O5	D-analgesic effect	446.54
tribenzylgallic acid ethyl ester		C30H34O5	D-analgesic effect	474.60
tribenzyltin chloride	3151-41-5	C21H21ClSn	P-fungicide	427.54
tribenzyltin N,N-diethyldithiocarbamate	55349-54-7	C26H31NS2Sn		540.36
tribromoacetaldehyde	115-17-3	C2HBr3O		280.76
tribromoacetic acid	75-96-7	C2HBr3O2		296.74
tribromoacetonitrile	75519-19-6	C2Br3N		277.76
tribromoamphenicol	49648-42-2	C11H11Br3N2O5		490.93
tribromomethyl phenylsulfone	17025-47-7	C7H5Br3O2S		392.91
tribromoneopentyl alcohol	36483-57-5	C5H9Br3O	flame retardant	324.84
tribromonitromethane	464-10-8	CBr3NO2		297.74

tribromsalan; 3,4´,5-tribromosalicylanilide	87-10-5	C13H8Br3NO2	P-bacteriostatic agent in detergents and soaps, disinfectants, pet flea powders	449.94
tribut-1-enyltin bromide	125112-25-6	C12H21BrSn		363.89
tribut-3-enyltin bromide	125112-27-8	C12H21BrSn		363.89
tributoxyboroxin	101-36-0	C12H27B3O6		299.77
tributylacetohydroxamic acid; 2,2-dibutyl-N-hydroxyhexanamide	52061-82-2	C13H27NO2		229.36
tributylaluminum	1116-70-7	C12H27Al		198.33
tributylethylphosphonium diethylphosphate	20445-94-7	C18H42O4P2	ionic liquid	384.48
tributyltin bromide	1461-23-0	C12H27BrSn		369.94
tributyltin chloride	1461-22-9	C12H27ClSn	P-fungicide	325.49
tributyltin dodecanoate; tributyltin laurate	3090-36-6	C24H50O2Sn	P-fungicide, insecticide	489.35
tributyltin fluoride	1983-10-4	C12H27FSn		309.03
tributyltin linoleate	24124-25-2	C30H58O2Sn		569.48
tributyltin methacrylate	2155-70-6	C16H32O2Sn		375.12
tributyltin N,N-diethyldithiocarbamate	5847-53-0	C17H37NS2Sn		438.30
tributyltin naphthenate; model structure	85409-17-2	C30H58O2Sn	P-fungicide	569.48
tributyrin; glycerin tributyrate	60-01-5	C15H26O6		302.37
tribuzone	13221-27-7	C22H24N2O3	D-	364.44
tricamba	2307-49-5	C8H5Cl3O3	P-herbicide	255.48
tricaproin; glycerol trihexanoate	621-70-5	C21H38O6		386.53
tricaprylin; trioctanoin	538-23-8	C27H50O6		470.69
trichaurantin		C20H28O5	D-antibiotic, natural product	348.44
trichlamide; N-(1-butoxy-2,2,2-trichloroethyl)-2-hydroxybenzamide	70193-21-4	C13H16Cl3NO3	P-fungicide	340.63
trichlophenidin	53720-80-2	C16H13Cl5N2	P-insecticide	410.56
trichlorfon; Dipterex; Dylox; DEP	52-68-6	C4H8Cl3O4P	P-insecticide; D-anthelmintic, antiparasitic, used in treatment of Schistosomiasis, cholinesterase inhibitor	257.44
trichlormethiazide	133-67-5	C8H8Cl3N3O4S2	D-antihypertensive, antihypertensive agent, diuretic, diuretic (thiazide),	380.66
trichloro-1,4-benzoquinone	634-85-5	C6HCl3O2		211.43
trichloroacetamide	594-65-0	C2H2Cl3NO		162.40
trichloroacetic acid calcium	21348-16-3	C4CaCl6O4		364.84
trichloroacetic acid sodium	650-51-1	C2Cl3NaO2	P-herbicide	185.37
trichloroacetic acid; TCA	76-03-9	C2HCl3O2	P-herbicide; corrosive for skin	163.39
trichloroacetonitrile	545-06-2	C2Cl3N	P-fumigant	144.39
trichloroacetyl chloride	76-02-8	C2Cl4O		181.83
trichlorobenzene, unstated isomer(s)	12002-48-1	C6H3Cl3		181.45
trichlorobenzyl chloride	1344-32-7	C7H4Cl4		229.92
trichlorocyanuric acid	87-90-1	C3Cl3N3O3	P-antifouling agent	232.41
trichloroethylene	79-01-6	C2HCl3	non-corrosive for skin	131.39
trichlorofluoromethane; Freon-11	75-69-4	CCl3F		137.37
trichloromelamine	7673-09-8	C3H3Cl3N6		229.46
trichloromethanesulfenyl chloride	594-42-3	CCl4S		185.88
trichloromethanethiol	75-70-7	CHCl3S	P-	151.44
trichloromethylbenzene	98-07-7	C7H5Cl3	non-corrosive for skin	195.48
trichloronate; phosphonothioic acid, ethyl-, O-ethyl O-(2,4,5-trichlorophenyl) ester	327-98-0	C10H12Cl3O2PS	P-insecticide; World Customs Organization Schedule 1A01	333.60
trichlorophene; 4-chloro-2,6-di(methylene-5-chloro-2-hydroxyphenyl)phenol	6642-07-5	C20H15Cl3O3	P-inert ingredient	409.70
trichlorosilane	10025-78-2	HCl3Si		135.45
trichlorotriethyldialuminum	12075-68-2	C7H19Al2Cl3		263.55
trichotecane		C15H26O	natural terpenoid	222.37
trichothec-9-en-8-one, 12,13-epoxy-3-alpha,4-beta,7-alpha,15-tetrahydroxy-4,15-diacetate	14287-82-2	C19H24O9		396.39
trichothec-9-en-8-one, 3-(acetyloxy)-7,15-dihydroxy-, (3-alpha,7-alpha)-	50722-38-8	C17H22O7		338.36
trichothec-9-ene-3,4,7,8,15-pentol, 12,13-epoxy-, 4,15-diacetate, (3-alpha,4 beta)-	54831-24-2	C19H26O9		398.41
trichothec-9-ene-3,4,8,15-tetrol, 12,13-epoxy-, 4,8,15-triacetate, (3-alpha)-		unavailable		unavailable
trichothec-9-ene-3,4,8,15-tetrol, 12,13-epoxy-, 4-acetate, (3alpha,4beta,8alpha)-; toxin NT-2	76348-84-0	C17H24O7		340.37
trichothec-9-ene-3-alpha,4-beta,15-triol, 12,13-epoxy-, 15-acetate	2623-22-5	C17H24O6		324.37
trichothec-9-ene-3-alpha,4-beta,8-alpha,15-tetrol, 12,13-epoxy-, 4,15-diacetate	36519-25-2	C19H26O8		382.41
trichothec-9-ene-3-alpha,4-beta,8-alpha,15-tetrol, 12,13-epoxy-, 4,8,15 triacetate	65041-92-1	C21H28O9		424.45

trichothecin	6379-69-7	C19H24O5		332.40
tricin	520-32-1	C17H14O7		330.29
tricine; N-(tris(hydroxymethyl)methyl)glycine	5704-04-1	C6H13NO5		179.17
triciribine	35943-35-2	C13H16N6O4	D-antineoplastic agent	320.31
triclabendazole	68786-66-3	C14H9Cl3N2OS	P-agricultural chemical, anthelmintic, unspecified / unclassified pesticide	359.66
triclacetamol	6340-87-0	C8H6Cl3NO2	D-antiviral	254.50
triclazate	7009-76-9	C20H23NO3	D-	325.41
triclobisonium chloride	79-90-3	C36H74Cl2N2	D-	605.91
triclocarban; N-(4-chlorophenyl)-N'-(3,4-trichlorophenyl)urea	101-20-2	C13H9Cl3N2O	P-; D-bactericidal soap constituent	315.59
triclodazol	56-28-0	C17H15Cl3N2O2	D-	385.68
triclofenol piperazine	5714-82-9	C16H16Cl6N2O2	D-anthelmintic	481.03
triclofos; 2,2,2-trichloroethyl dihydrogenphosphate	306-52-5	C2H4Cl3O4P	D-non-barbiturate hypnotic or sedative	229.38
triclofylline	17243-70-8	C11H13Cl3N4O4	D-	371.61
triclonide	26849-57-0	C24H28Cl3FO4	D-	505.84
triclopyr	55335-06-3	C7H4Cl3NO3	P-herbicide	256.47
triclopyr triethylamine salt; Garlon 3A	57213-69-1	C13H19Cl3N2O3		357.67
triclosan; Irgasan DP300; 5-chloro-2-(2,4-dichlorophenoxy)phenol	3380-34-5	C12H7Cl3O2	D-antimicrobial agent; P-inert ingred. (?); antibacterial soap constituent	289.55
tricosactide	20282-58-0	C131H204N40O29S	D-	2835.37
tricosanoic acid	2433-96-7	C23H46O2		354.62
tricresyl phosphate	1330-78-5	C21H21O4P	flame retardant	368.37
tricyanomethane	454-50-2	C4HN3		91.07
tricyclamol chloride	3818-88-0	C20H32ClNO	D-	337.93
tricyclazole	41814-78-2	C9H7N3S	P-fungicide	189.23
tricyclene	508-32-7	C10H16		136.24
tricyclo[2.2.1.0(2.6)]heptane, 1-ethyl-3-methoxy-	31996-78-8	unavailable	fragrances & cosmetics	unavailable
tricyclo[3.3.1.1(3.7)]decan-2-ol, 4-methyl-8- methylene-	122760-84-3	C12H18O	fragrances & cosmetics	178.27
tricyclo[3.3.1.1(3.7)]decan-2-ol, 4-methyl-8- methylene-, acetate	122760-85-4	C14H20O2	fragrances & cosmetics	220.31
tricyclo[5.2.1.0(2,6)]dec-4-en-8-yl acetate	2500-83-6	C12H16O2	fragrances & cosmetics	192.26
tricyclo[5.2.1.0(2,6)]decane-8-one	13380-94-4	C10H14O	fragrances & cosmetics	150.22
tricyclo[5.2.1.0(2,7)]decane-4,8-dimethanol	26896-48-0	C12H20O2		196.29
tricyclo[6.2.0.0(3,6)]dec-1(6)-ene-2,7-dione	94499-49-7	C10H10O2		162.19
tricyclodecenyl propionate; 4,7-methanoindene-6-carboxylic acid, 3a,4,5,6,7,7a-hexahydro-, ethyl ester	17511-60-3	C13H18O2	fragrances & cosmetics	206.28
tricyclohexyltin bromide	3023-92-5	C18H33BrSn		448.06
tricyclohexyltin chloride	3091-32-5	C18H33ClSn		403.60
tricyclohexyltin fluoride		C18H33FSn		387.15
tricycloquinazoline	195-84-6	C21H12N4		320.35
tridec-2-enenitrile	22629-49-8	C13H23N	fragrances & cosmetics	193.33
tridecafluoro-1,1,2,2-tetrahydrooctyl)-1-trichlorosilane	78560-45-9	C8H4Cl3F13Si		481.54
tridecafluoro-1,1,2,2-tetrahydrooctyl-1-triethoxysilane	51851-37-7	C14H19F13O3Si		510.37
tridecan-7-one; dihexyl ketone	462-18-0	C13H26O		198.35
tridecane	629-50-5	C13H28		184.36
tridecanedioic acid	505-52-2	C13H24O4		244.33
tridecanenitrile	629-60-7	C13H25N		195.35
tridecanol (mixed primary isomers) [structure shown is 1-tridecanol]		C13H28O		200.37
tridecanol A; mixture, containing predominantly 11-methyldodecanol	68526-86-3	C13H28O		200.37
tridecanol N; 11-methyldodecanol; isotridecanol	27458-92-0	C13H28O		200.36
tridecanol; see also CAS 112-70-9	26248-42-0	C13H28O		200.37
tridecanoyl chloride	17746-06-4	C13H25ClO		232.79
tridecasodium hypochlorite-tetrakis(phosphate); CAS also 56802-99-4	11084-85-8	unavailable		unavailable
tridecyl benzenesulfonate	25496-01-9	C19H32O3S		340.52
tridecyl stearate	31556-45-3	C31H62O2		466.83
tridecylaldehyde	10486-19-8	C13H26O		198.35
tridecylamine	2869-34-3	C13H29N		199.38
tridemorph; morpholine, 2,6-dimethyl-4-tridecyl-; see also CAS 81412-43-3	24602-86-6	C19H39NO	P-fungicide	297.53
tridemorph; morpholine, 2,6-dimethyl-4-tridecyl-; see CAS 24602-86-6	81412-43-3	C19H39NO	P-fungicide	297.52
tridihexethyl iodide	125-99-5	C21H36INO		445.43

tridihexethyl; 3-cyclohexyl-N,N,N-triethyl-3-hydroxy-3-phenylpropan-1 aminium chloride	4310-35-4	C21H36ClNO	D-anticholinergic	353.98
tridiphane	58138-08-2	C10H7Cl5O	P-herbicide	320.43
tridocosylaluminum	6651-25-8	C66H135Al		955.77
tridolgosir	72741-87-8	C8H15NO3	D-antineoplastic	173.21
trietazine	1912-26-1	C9H16ClN5	P-herbicide	229.71
triethanolamine	102-71-6	C6H15NO3	P-slimicide and/or water conditioning agent; Chemical Warfare Convention Schedule 3B; World Customs Organization Schedule 3B17; non-corrosive for skin	149.19
triethanolamine hydrochloride	637-39-8	C6H16ClNO3		185.65
triethoxysilane	998-30-1	C6H16O3Si		164.28
triethoxysilylpropylethyl carbamate	17945-05-0	C12H27NO5Si		293.43
triethoxyvinylsilane	78-08-0	C8H18O3Si		190.31
triethyl 2,2-dichloro-2-phosphonoacetate	5823-12-1	C8H15Cl2O5P		293.08
triethyl 2-phosphonobutyrate	17145-91-4	C10H21O5P		252.25
triethyl 4-phosphonobutyrate	2327-69-7	C10H21O5P		252.25
triethyl 4-phosphonocrotonate	20345-62-4	C10H19O5P		250.23
triethyl citrate	77-93-0	C12H20O7	F-inert ingredient for food use	276.29
triethyl nitrilotricarboxylate	3206-31-3	C9H15NO6		233.22
triethyl O-acetylcitrate	77-89-4	C14H22O8	fragrances & cosmetics	318.32
triethyl orthoformate	122-51-0	C7H16O3		148.20
triethyl phosphate	78-40-0	C6H15O4P	flame retardant	182.16
triethyl phosphite; phosphorous acid, triethyl ester	122-52-1	C6H15O3P	Chemical Warfare Convention Schedule 3B; World Customs Organization Schedule 3B09	166.16
triethyl trimellitate	4105-92-4	C15H18O6		294.30
triethylacetoxysilane	5290-29-9	C8H18O2Si		174.31
triethylaluminum	97-93-8	C6H15Al		114.17
triethylamine	121-44-8	C6H15N		101.19
triethylamine borane	1722-26-5	C6H18BN		115.03
triethylamine hydrobromide	636-70-4	C6H16BrN		182.11
triethylamine hydrochloride	554-68-7	C6H16ClN		137.65
triethylamine, 2-(2,6-xylyloxy)-, hydrochloride	78371-75-2	C14H24ClNO		257.80
triethylamine, 2-thymyloxy-, hydrochloride	75352-37-3	C16H28ClNO		285.86
triethylammonium hydrogen sulfate	54272-29-6	C6H17NO4S		199.26
triethylarsine	617-75-4	C6H15As		162.11
triethylbenzene, mixed isomers	25340-18-5	C12H18		162.27
triethylborane	97-94-9	C6H15B		98.00
triethylborane-1,3-diaminopropane	148861-07-8	C9H25BN2	catalyst	172.12
triethylbromosilane	1112-48-7	C6H15BrSi		195.17
triethylchlorosilane	994-30-9	C6H15ClSi		150.72
triethyldithiophosphate	2524-09-6	C6H15O2PS2		214.28
triethylene glycol	112-27-6	C6H14O4		150.17
triethylene glycol ethyl ether	112-50-5	C8H18O4		178.23
triethylene glycol n-butyl ether	143-22-6	C10H22O4		206.28
triethyleneglycol diacetate	111-21-7	C10H18O6		234.25
triethyleneglycol dibenzoate; CAS also 51747-38-7	120-56-9	C20H22O6	plasticizer	358.39
triethyleneglycol dimethyl ether	112-49-2	C8H18O4		178.23
triethyleneglycol momomethyl ether	112-35-6	C7H16O4		164.20
triethylenemelamine	51-18-3	C9H12N6	alkylating agent	204.24
triethylenetetramine	112-24-3	C6H18N4	P-; chelator; corrosive for skin	146.24
triethylethoxysilane	597-67-1	C8H20OSi		160.33
triethylgallium	1115-99-7	C6H15Ga		156.91
triethylgermanium chloride	994-28-5	C6H15ClGe		195.23
triethylphosphine	554-70-1	C6H15P		118.16
triethylsilane	617-86-7	C6H16Si		116.28
triethylsilanol	597-52-4	C6H16OSi		132.28
triethylsilyl deriv.; T-5539-002		C34H38S2Si2	organic semiconductor	566.98
triethylthiourea	29306-06-7	C7H16N2S		160.28
triethyltin bromide	2767-54-6	C6H15BrSn		285.78
triethyltin chloride	994-31-0	C6H15ClSn		241.33
triethyltin hydroxide	994-32-1	C6H16OSn		222.88

trifenagrel	84203-09-8	C25H25N3O	D-antithrombotic, platelet aggregation inhibitor	383.49
trifenmorph	1420-06-0	C23H23NO	P-molluscicide	329.44
trifezolac	32710-91-1	C23H18N2O2	D-	354.41
triflocin	13422-16-7	C13H9F3N2O2	D-	282.22
trifloxystrobin; CGA-279202; benzeneacetic acid, alpha-(methoxyimino)-2-((((1-{3-(trifluoromethyl)phenyl)ethylidene)amino)oxy)methyl)-, methyl ester, (E,E)-	141517-21-7	C20H19F3N2O4	P-fungicide	408.38
trifloxysulfuron; N-[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]-3-(2,2,2 trifluoroethoxy)-2-pyridinesulfonamide	145099-21-4	C14H14F3N5O6S	P-herbicide	437.35
trifloxysulfuron-sodium	199119-58-9	C14H13F3N5NaO6S	P-herbicide	459.34
triflubazam	22365-40-8	C17H13F3N2O2	D-anti-anxiety agent (benzodiazepine), tranquilizer [minor]	334.30
triflumidate	24243-89-8	C17H14F3NO5S	D-anti-inflammatory (non-steroidal)	401.36
triflumizole	68694-11-1	C15H15ClF3N3O	P-fungicide	345.75
triflumuron; BAY-SIR-8514	64628-44-0	C15H10ClF3N2O3	P-insecticide	358.70
trifluomeprazine	2622-37-9	C19H21F3N2S	D-	366.45
trifluoroacetamide	354-38-1	C2H2F3NO		113.04
trifluoroacetic acid	76-05-1	C2HF3O2	atmospheric contaminant; corrosive for skin	114.02
trifluoroborane	7637-07-2	BF3	P-fumigant	67.81
trifluoroethylene	359-11-5	C2HF3		82.03
trifluoroiodomethane	2314-97-8	CF3I		195.91
trifluoromethane; Freon-23; HFC-23	75-46-7	CHF3	fire extinguishing agent	70.01
trifluoro-s-triazine	675-14-9	C3F3N3		135.05
trifluperazine	117-89-5	C21H24F3N3S	D-dopamine antagonist, tranquilizer; antitumor activity	407.50
trifluperidol	749-13-3	C22H23F4NO2	D-antihistaminic	409.42
trifluralin degradation product 1; 1H-benzimidazole, 2-ethyl-7-nitro-1-propyl-5-(trifluoromethyl)-	55702-44-8	C13H14F3N3O2	P-pesticide degradation product	301.27
trifluralin degradation product 2; 1,2-benzenediamine, 3-nitro-N(2),N(2)-dipropyl-5-(trifluoromethyl)-	2078-04-8	C13H18F3N3O2	P-pesticide degradation product	305.30
trifluralin degradation product 3		C13H16F3N3	P-pesticide degradation product	271.29
trifluralin degradation product 4; 1,2,3-benzenetriamine, N2,N2-dipropyl-5-(trifluoromethyl)-	2078-06-0	C13H20F3N3	P-pesticide degradation product	275.32
trifluralin; 3,5-dinitro-N,N-di-n-propyl-4-trifluoromethylaniline	1582-09-8	C13H16F3N3O4	P-herbicide	335.28
trifluridine	70-00-8	C10H11F3N2O5	D-antimetabolite, antiviral [ophthalmic]	296.20
triflusal	322-79-2	C10H7F3O4	D-platelet aggregation inhibitor	248.16
triflusulfuron methyl	126535-15-7	C17H19F3N6O6S	P-herbicide	492.43
trifop; 2-[4-[4-(trifluoromethyl)phenoxy]phenoxy]propanoic acid	58594-74-4	C16H13F3O4	P-herbicide	326.27
trifopsime; (R)-2-propanone O-[1-oxo-2-[4-[4-(trifluoromethyl)phenoxy]phenoxy]propyl]oxime	72131-76-1	C19H18F3NO4	P-herbicide	381.35
triforine	26644-46-2	C10H14Cl6N4O2	P-fungicide	434.96
trifosmin	83622-85-9	C12H27O3P	D-diagnostic aid	250.32
trigevolol	76812-98-1	C21H28N2O7	D-adrenergic beta-antagonist	420.46
triglycidyl isocyanurate; Teroxirone	2451-62-9	C12H15N3O6	D-alkylating agent	297.27
triglycol dihexoate	95-08-9	C18H34O6		346.46
trigonelline (base)	535-83-1	C7H7NO2		137.14
Trigonox 267 N-50	228415-62-1	unavailable		unavailable
triheptylamine, 6,6',6''-trimethyl-	2757-28-0	C24H51N		353.68
trihexylsilanol	60782-58-3	C18H40OSi		300.60
trihexyphenidyl	144-11-6	C20H31NO	D-anti-dyskinesia agent, antiparkinson agent, muscarinic antagonist, parasympatholytic	301.47
trihexyphenidyl hydrochoride	52-49-3	C20H32ClNO	D-anticholinergic, used in treatment of Parkinson's disease	337.93
triisoamylamine	645-41-0	C15H33N		227.44
triisobutyl aluminum	100-99-2	C12H27Al		198.33
triisobutyl phosphate	126-71-6	C12H27O4P		266.32
triisobutylsilane	6485-81-0	C12H28Si		200.44
triisobutyltin chloride	7342-38-3	C12H27ClSn		325.49
triisodecyl phosphate	25448-25-3	C30H63O3P		502.80
triisodecyl trimellitate	36631-30-8	C39H66O6		630.95

triisononyl trimellitate; triisononyl 1,2,4-benzenetricarboxylate	53894-23-8	C36H60O6		588.87
triisooctyl mellitate; triisooctyl trimellitate	27251-75-8	C33H54O6		546.79
triisopropyl borate	5419-55-6	C9H21BO3		188.07
triisopropylarsine	57538-64-4	C9H21As		204.19
triisopropylchlorosilane	13154-24-0	C9H21ClSi		192.80
triisopropylphosphine	6476-36-4	C9H21P		160.24
triisopropylsilane	6485-79-6	C9H22Si		158.36
triisopropyltin chloride	14101-95-2	C9H21ClSn		283.41
triletide	62087-96-1	C27H31N5O5	D-	505.57
trilostane	13647-35-3	C20H27NO3	D-abortifacient agent (steroidal), anthelmintic, antineoplastic agent, enzyme inhibitor, hormone,	329.44
trimagnesium bis(orthophosphate)	7757-87-1	Mg3O8P2		262.86
trimazosin	35795-16-5	C20H29N5O6	D-antihypertensive agent, vasodilator agent	435.48
trimebutine	39133-31-8	C22H29NO5	D-gastrointestinal agent, parasympatholytic	387.48
trimecaine	616-68-2	C15H24N2O	D-	248.37
Tri-med lure; Trimedlure	12002-53-8	C12H21ClO2	P-pheromone; natural product	232.75
trimedoxime bromide	56-97-3	C15H18Br2N4O2	P-agricultural chemical, antidotes, cholinesterase reactivator, insecticide	446.15
trimegestone	74513-62-5	C22H30O3	D-progestogen	342.48
trimeperidine	64-39-1	C17H25NO2	D-; on Schedule I of CDSA (Canada)	275.39
trimeprazine; Alimemazine	84-96-8	C18H22N2S	D-H1-receptor antagonist, used as sedative prior to general anesthesia	298.45
trimetamide	5789-72-0	C17H21N3O4	D-	331.37
trimetazidine	5011-34-7	C14H22N2O3	D-vasodilator agent	266.34
trimethacarb-3,4,5; Landrin	2686-99-9	C11H15NO2	P-insecticide, molluscicide	193.24
trimethadione	127-48-0	C6H9NO3	D-	143.14
trimethaphan camsylate	68-91-7	C31H38N2O5S2	D-ganglion blocking agent; antihypertensive	584.80
trimethidinium methosulfate	7009-82-7	C19H42N2O6S2	D-antihypertensive	458.68
trimethobenzamide	138-56-7	C21H28N2O5	D-anti-emetic	388.46
trimethoprim; Pyrimethamine	738-70-5	C14H18N4O3	D-antimalarial, antibacterial, dihydrofolate reductase inhibitor, used in combination with Sulfamethoxazole under the name Cotrimoxazole	290.32
trimethoxyboroxin	102-24-9	C3H9B3O6		173.53
trimethoxysilane	2487-90-3	C3H10O3Si		122.20
trimethoxysilylpropyldiethylenetriamine	35141-30-1	C10H27N3O3Si		265.43
trimethyl borate	121-43-7	C3H9BO3		103.91
trimethyl cyclohexene	68555-95-3	C9H16	fragrances & cosmetics	124.23
trimethyl orthoacetate	1445-45-0	C5H12O3		120.15
trimethyl orthoformate	149-73-5	C4H10O3		106.12
trimethyl phosphate	512-56-1	C3H9O4P		140.08
trimethyl phosphite; phosphorous acid, trimethyl ester	121-45-9	C3H9O3P	Chemical Warfare Convention Schedule 3B; World Customs Organization Schedule 3B08	124.08
trimethyl trimellitate	2459-10-1	C12H12O6		252.22
trimethyl(2-myristoyloxyethyl)ammonium iodide	72742-04-2	C19H40INO2		441.44
trimethyl(3-(oleoylamino)propyl)ammonium methyl methylphosphonate; 1-propanaminium, N,N,N-trimethyl-3-[(1-oxo-9-octadecenyl)amino]-, (Z)-, methyl methylphosphonate	70055-71-9	C26H55N2O4P	World Customs Organization Schedule 2B04	490.71
trimethyl-(3,3-diphenylallyl)ammonium iodide		C18H22IN		379.28
trimethyl-1,4-benzoquinone	935-92-2	C9H10O2		150.18
trimethyl-1,6-hexanediamine	25620-58-0	C9H22N2		158.29
trimethyl-3-(1-oxoallyl)aminopropylammonium chloride	45021-77-0	C9H19ClN2O		206.71
trimethylacetic acid; pivalic acid	75-98-9	C5H10O2		102.13
trimethylacetonitrile	630-18-2	C5H9N		83.13
trimethylaluminum	75-24-1	C3H9Al		72.08
trimethylamine	75-50-3	C3H9N		59.11
trimethylamine borane	75-22-9	C3H12BN		72.95
trimethylamine-N-oxide [dihydrate]	62637-93-8	C3H9NO		75.11
trimethylammonium hyrdochloride	593-81-7	C3H10ClN		95.57

trimethylarsine	593-88-4	C3H9As		120.03
trimethylarsine oxide	4964-14-1	C3H9AsO		136.03
trimethylbenzene, mixed isomers	25551-13-7	C9H12		120.19
trimethylboroxin	823-96-1	C3H9B3O3		125.53
trimethylbromosilane	2857-97-8	C3H9BrSi		153.09
trimethylcyclododeca-5,9-diene-1,2-epoxide; trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-diene	71735-79-0	C15H24O	fragrances & cosmetics	220.36
trimethylene oxide	503-30-0	C3H6O		58.08
trimethylene-N,N'-dilauroyl-N,N'-dipropionic acid disodium salt		C33H60N2Na2O6	surfactant	626.83
trimethylethoxysilane	1825-62-3	C5H14OSi		118.25
trimethylfluorosilane	420-56-4	C3H9FSi		92.19
trimethylgallium	1445-79-0	C3H9Ga		114.83
trimethyllead acetate	5711-19-3	C5H12O2Pb		311.35
trimethylmethoxysilane	1825-61-2	C4H12OSi		104.22
trimethylol(acryloxyethane) triacrylate	4986-89-4	C17H22O7		338.36
trimethylol-2-ethanol triacrylate	3524-68-3	C14H18O7		298.29
trimethylolpropane	77-99-6	C6H14O3		134.17
trimethylolpropane diallyl ether	682-09-7	C12H22O3		214.30
trimethylolpropane triacrylate	15625-89-5	C15H20O6		296.32
trimethylolpropane trimethacrylate	3290-92-4	C18H26O6		338.40
trimethyloxonium hexachloroantimonate	54075-76-2	C3H9Cl6OSb		395.57
trimethylphenylammonium chloride	138-24-9	C9H14ClN		171.67
trimethylphenylindane deriv., heptabromo-	287726-93-6	C17H11Br7	flame retardant	774.64
trimethylphenylindane deriv., octabromo-	155613-93-7	C17H10Br8	flame retardant	853.54
trimethylphenylindane deriv., pentabromo-	252252-95-2	C17H13Br5	flame retardant	616.84
trimethylphosphine	594-09-2	C3H9P		76.08
trimethylsilane	993-07-7	C3H10Si		74.20
trimethylsilyl bromoacetate	18291-80-0	C5H11BrO2Si		211.13
trimethylsilyl iodide	16029-98-4	C3H9ISi		200.09
trimethylsilyl isocyanate	1118-02-1	C4H9NOSi		115.21
trimethylsilyl isothiocyanate	2290-65-5	C4H9NSSi		131.27
trimethylsilyl methacrylate	13688-56-7	C7H14O2Si		158.27
trimethylsilyl trifluoromethylsulfonate	27607-77-8	C4H9F3O3SSi		222.25
trimethylsilylacetamide	13435-12-6	C5H13NOSi		131.25
trimethylsilylacetylene	1066-54-2	C5H10Si		98.22
trimethylsilylmethyl acetate	2917-65-9	C6H14O2Si		146.26
trimethylsilyl-N.N-diphenylurea	1154-84-3	C16H20N2OSi		284.43
trimethylsilylphenoxide	1529-17-5	C9H14OSi		166.29
trimethylthiourea	2489-77-2	C4H10N2S		118.20
trimethyltin bromide	1066-44-0	C3H9BrSn		243.70
trimethyltin chloride	1066-45-1	C3H9ClSn	P-insecticide	199.25
trimethyltin hydroxide	56-24-6	C3H10OSn		180.80
trimetoquinol hydrochloride [monohydrate]	18559-59-6	C19H24ClNO5	D-adrenergic beta-agonist; bronchodilator	381.86
trimetozine	635-41-6	C14H19NO5	D-sedative, hypnotic, anti-anxiety agent	281.31
trimetrexate	52128-35-5	C19H23N5O3	D-antifungal agent, antimetabolites, antineoplastic, folic acid antagonist, antiparasitic effects	369.42
trimetrexate glucuronic acid salt	82952-64-5	C25H33N5O10	D-RNA/DNA antimetabolite	563.56
trimeturon	3050-27-9	C10H13ClN2O	P-herbicide	212.68
trimexiline	58757-61-2	C17H29N	D-	247.43
trimipramine; trimeprimine	739-71-9	C20H26N2	D-antidepressant	294.44
trimoprostil	69900-72-7	C23H38O4	D-anti-ulcer agent, antisecretory [gastric]	378.55
trimorphamide	60029-23-4	C7H11Cl3N2O2	P-	261.54
trimoxamine	15686-23-4	unavailable	D-	unavailable
trinactin	7561-71-9	C43H70O12	P-acaricide	779.02
tri-n-amylamine	621-77-2	C15H33N		227.44
trinaphthylene; naphtho[2'.3'/6.7]pentaphene	196-62-3	C30H18		378.47
tri-n-butyl 1,2,4-benzenetricarboxylate; tri-n-butyl trimellitate	1726-23-4	C21H30O6		378.46
tri-n-butyl tetradecylphosphonium chloride	81741-28-8	C26H56ClP	prohibited in Canada; 1998	435.16
tri-n-butylamine	102-82-9	C12H27N	non-corrosive for skin	185.35
tri-n-butylborane	122-56-5	C12H27B		182.16

tri-n-butylchlorosilane	995-45-9	C12H27ClSi		234.88
tri-n-butyltin acetate	56-36-0	C14H30O2Sn		349.08
tri-n-butyltin benzoate	4342-36-3	C19H32O2Sn	P-	411.15
trinexapac; 4-(cyclopropylhydroxymethylene)-3,5 dioxocyclohexanecarboxylic acid	104273-73-6	C11H12O5	P-plant growth regulator	224.21
trinexapac-ethyl; CGA 163935	95266-40-3	C13H16O5	P-growth regulator	252.27
tri-n-hexyl trimellitate; tricapryl trimellitate	1528-49-0	C27H42O6		462.63
trinitromethane	517-25-9	CHN3O6		151.04
tri-n-octyl mellitate	89-04-3	C33H54O6		546.79
tri-n-octylsilane	18765-09-8	C24H52Si		368.76
tri-n-propylamine	102-69-2	C9H21N		143.27
tri-n-propyltin hydroxide	4631-63-4	C9H22OSn		264.96
trioctadecyl phosphite	2082-80-6	C54H111O3P		839.44
trioctadecylaluminum	3041-23-4	C54H111Al		787.45
trioctyl phosphate	1806-54-8	C24H51O4P	flame retardant	434.64
trioctylmethylammonium chloride	5137-55-3	C25H54ClN		404.17
trional	76-20-0	C8H18O4S2	D-hypnotic	242.35
trioxaquine; DU-1102		C34H34ClN3O3	D-antimalarial	568.12
trioxifen	63619-84-1	C30H31NO3		453.58
trioxysalen	3902-71-4	C14H12O3	D-photosensitizing agent, pigmentation agent, tumor data, Superlist Classification Code: Overall Carcinogenic Evaluation: Group 3	228.25
tripalmitin	555-44-2	C51H98O6	D-	807.34
tripamide	73803-48-2	C16H20ClN3O3S	D-antihypertensive, antihypertensive agent, diuretic, diuretic, sulfamyl,	369.87
triparanol	78-41-1	C27H32ClNO2	D-antilipemic agent	438.01
tripelennamine	91-81-6	C16H21N3	D-antihistamine; H2-receptor antagonist	255.36
triphenyl phosphate	115-86-6	C18H15O4P	flame retardant	326.29
triphenyl phosphite	101-02-0	C18H15O3P		310.29
triphenylacetic acid	595-91-5	C20H16O2		288.35
triphenylaluminum	841-76-9	C18H15Al		258.30
triphenylamine	603-34-9	C18H15N		245.32
triphenylantimony	603-36-1	C18H15Sb		353.07
triphenylantimony sulfide; stibine sulfide, triphenyl-	3958-19-8	C18H15SSb		385.13
triphenylarsine	603-32-7	C18H15As		306.24
triphenylarsine oxide	1153-05-5	C18H15AsO		322.24
triphenylbismuth	603-33-8	C18H15Bi		440.30
triphenylboron; triphenylborane	960-71-4	C18H15B		242.13
triphenylbutane deriv., R1= H, R2= OCH2CH2N(CH3)CH3, (1R,2S)	109717-23-9	C26H31NO		373.54
triphenylbutane deriv., R1= H, R2= OCH2CH2N(CH3)CH3, (1S,2R)	109717-24-0	C26H31NO		373.54
triphenylbutane deriv., R1= H, R2= OCH2CH2N(CH3)CH3, rel-(1R,2S), racemate	109640-21-3	C26H31NO		373.54
triphenylbutane deriv., R1= OCH2CH2N(CH3CH3, R2= H, rel-(1R,2R), racemate	109640-20-2	C26H31NO		373.54
triphenylbutane deriv., R1= OCH2CH2N(CH3CH3, R2= OH, rel-(1R,2R), racemate	109669-15-0	C26H31NO2		389.54
triphenylbutane deriv., R1= OH, R2= OCH2CH2N(CH3CH3, rel-(1R,2S), racemate	109669-16-1	C26H31NO2		389.54
triphenylbutene deriv., R1= F, R2= OH	97732-62-2	C22H19FO		318.39
triphenylbutene deriv., R1= NHCOCH3, R2= OH	97732-65-5	C24H23NO2		357.45
triphenylchlorosilane	76-86-8	C18H15ClSi		294.86
triphenylene	217-59-4	C18H12		228.29
triphenylethoxysilane	1516-80-9	C20H20OSi		304.46
triphenylethylene	58-72-0	C20H16		256.35
triphenylethylene deriv., 4-CH2CH2Br, X=Cl, (E)	80867-18-1	C22H18BrClO		413.75
triphenylethylene deriv., 4-CH2CH2Br, X=Cl, (Z)	95764-36-6	C22H18BrClO		413.75
triphenylethylene deriv., 4-CH2CH2Br, X=H, (E)	95764-35-5	C22H19BrO		379.30
triphenylethylene deriv., 4-CH2CH2Br, X=H, (Z)	95764-34-4	C22H19BrO		379.30
triphenylethylene deriv., 4-OCH2CH2NH(CH2)5NH2-HBr, X=Cl, trans	95764-38-8	C27H33Br2ClN2O		596.84
triphenylfluorosilane	379-50-0	C18H15FSi		278.40
triphenylfuran deriv., R1= H, R2= OH	54756-51-3	C22H16O2		312.37
triphenylfuran deriv., R1= H, R2= O-pyrrolidinoethyl	54756-56-8	C28H27NO2		409.53

triphenylfuran deriv., R1= OH, R2= H	54756-50-2	C22H16O2		312.37
triphenylfuran deriv., R1= O-pyrrolidinoethyl, R2= H	54756-54-6	C28H27NO2		409.53
triphenylgallium	1088-02-4	C18H15Ga		301.04
triphenylmethane	519-73-3	C19H16		244.34
triphenylmethanol	76-84-6	C19H16O		260.33
triphenylmethyl chloride; trityl chloride	76-83-5	C19H15Cl		278.78
triphenylphosphine	603-35-0	C18H15P		262.29
triphenylphosphinoxide	791-28-6	C18H15OP		278.29
triphenylsilane	789-25-3	C18H16Si		260.41
triphenylsilanol; hydroxytriphenylsilane	791-31-1	C18H16OSi		276.41
triphenylstannane; Fentin hydride	892-20-6	C18H16Sn		351.01
triphenyltin chloride	639-58-7	C18H15ClSn		385.46
triphenyltin fluoride	379-52-2	C18H15FSn		369.00
triphenyltin hydroxide; Fentin hydroxide	76-87-9	C18H16OSn	P-fungicide	367.01
triphenyltin N,N-diethyldithiocarbamate	17523-08-9	C23H25NS2Sn		498.27
triphenylvinylsilane	18666-68-7	C20H18Si		286.45
triphosphoric acid	10380-08-2	H5O10P3		257.95
triphosphoric acid (x)sodium	13573-18-7	H3Na2O10P3		301.92
triphosphoric acid aluminum (1/1)	13939-25-8	H2AlO10P3		281.91
triphosphoric acid pentapotassium	13845-36-8	K5O10P3		448.41
triphosphoric acid pentasodium	7758-29-4	Na5O10P3		367.86
triphosphoric acid, 2-ethylhexyl ester, sodium salt [exact composition unstated]	12767-83-8	C24H51Na2O10P3		638.56
triplatin tetranitrate	172903-00-3	C12H52Cl2N14O12Pt3	D-antineoplastic	1240.81
tripolidine hydrochloride	6138-79-0	C19H23ClN2	D-antihistaminic	314.86
tripotassium citrate; CAS also 6100-05-6	866-84-2	C6H5K3O7		306.40
tripotassium phosphate	7778-53-2	K3O4P		212.27
triprene; Altorick; (2E,4E)-3,7,11-trimethyl-2,4-dodecadienoic thioic acid S-ethyl ester	40596-80-3	C18H32O2S	P-insecticide	312.52
triprolidine	486-12-4	C19H22N2	D-antihistamine; H1-receptor antagonist	278.40
tripropargylamine	6921-29-5	C9H9N		131.18
tripropionin; 1,2,3-propanetriol, tripropanoate	139-45-7	C12H20O6	fragrances & cosmetics	260.29
tripropylene glycol	24800-44-0	C9H20O4		192.25
tri-propylene glycol mono-methyl ether (alpha-isomer)	20324-33-8	C10H22O4	Super Fund Site contaminant (USA)	206.28
tri-propylene glycol mono-n-butyl ether (alpha-isomer)	57499-93-1	C13H28O4		248.36
tri-propylene glycol mono-n-propyl ether (isomer mixture)	96077-04-2	C12H26O4		234.34
tripropylene glycol; see also CAS 24800-44-0	1638-16-0	C9H20O4		192.25
tripropyltin chloride	2279-76-7	C9H21ClSn		283.41
triptorelin	57773-63-4	C64H82N18O13	D-antineoplastic, hormonal, luteolytic agent	1311.47
triricinolein triacetate	101-34-8	C63H110O12		1059.55
tris(1,3-dibromoisopropyl) phosphate	18713-51-4	C9H15Br6O4P	flame retardant	697.64
tris(1-methylethyl)naphthalene, mixture	35860-37-8	C19H26		254.41
tris(1-nitroso-2-naphthalenolato-O,O')cobalt	26076-28-8	C30H18CoN3O6		575.42
tris-(2-(2-(2-methoxyethoxy)ethoxy)ethyl) orthoborate	30989-05-0	C21H45BO12		500.39
tris(2,3-dibromopropyl) phosphate; Fyrol HB-32	126-72-7	C9H15Br6O4P	flame retardant	697.64
tris(2,3-dichloro-1-propyl) phosphate	78-43-3	C9H15Cl6O4P	flame retardant	430.91
tris(2,4-dibromophenyl) phosphate	49690-63-3	C18H9Br6O4P	flame retardant	799.69
tris(2,4-di-tert-butylphenyl) phosphite	31570-04-4	C42H63O3P	anti-oxidant	646.93
tris(2,5,8,11-tetraoxatridecyl) orthoborate	57057-98-4	C27H57BO15		632.55
tris(2-butoxyethyl) phosphate	78-51-3	C18H39O7P	flame retardant; plasticizer; SFS	398.48
tris(2-chloro-1-propyl) phosphate	6145-73-9	C9H18Cl3O4P	flame retardant	327.57
tris(2-chloroethyl) phosphite	140-08-9	C6H12Cl3O3P	flame retardant	269.49
tris(2-chloroethyl)amine	555-77-1	C6H12Cl3N	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	204.53
tris(2-chlorovinyl)arsine	40334-70-1	C6H6AsCl3	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	259.39
tris(2-ethylhexyl) phosphate	78-42-2	C24H51O4P	flame retardant	434.64
tris-(2-hydroxyethyl) ammonium dodecyl sulfate; triethanolaminelauryl sulfate	139-96-8	C18H41NO7S	surfactant	415.59
tris(2-hydroxypropyl)amine	122-20-3	C9H21NO3		191.27

tris(4-isopropylphenyl) phosphate	26967-76-0	C27H33O4P		452.53
tris(decyl)-1,2,4-benzenetricarboxylate	4130-35-2	C39H66O6		630.95
tris(dichloroisopropyl) phosphite	6749-73-1	C9H15Cl6O4P	flame retardant	430.91
tris(diethylamino)phosphine	2283-11-6	C12H30N3P		247.36
tris(dimethylamino)methylsilane	3768-57-8	C7H21N3Si		175.35
tris(dimethylamino)phenylsilane	4840-75-9	C12H23N3Si		237.42
tris(dimethylamino)sulfur(trimethylsilyl)difluoride	59218-87-0	C9H27F2N3SSi		275.47
tris(dimethyldithiocarbamate)bismuth	21260-46-8	C9H18BiN3S6		569.63
tris(dimethylsilyl)amine	21331-86-2	C6H21NSi3		191.50
tris(ethylenediamine)chromium(III) chloride trihydrate	16165-32-5	C6H24Cl3CrN6O3		386.65
tris(ethylenediamine)cobalt(III) chloride trihydrate	14883-80-8	C6H26Cl3CoN6O3		395.60
tris(ethylenediamine)rhodium(III) chloride trihydrate	15004-86-1	C6H24Cl3N6O3Rh		437.56
tris(hydroxymethyl)nitromethane	126-11-4	C4H9NO5	P-bactericide and slimicide for use in cooling fluids, paper and pulp industry; curing agent for certain adhesives	151.12
tris(isopropylphenyl) phosphate	68937-41-7	C27H33O4P	flame retardant	452.53
tris(N-hydroxy-N-nitrosocyclohexanaminato-O,O')aluminum	40027-80-3	C18H33AlN6O6		456.48
tris-(nonylphenyl) phosphite	26523-78-4	C45H69O3P		689.01
tris(p-tolyl)tin chloride	32538-28-6	C21H21ClSn		427.54
tris(tribromoneopentyl) phosphate	19186-97-1	C15H24Br9O4P	flame retardant	1018.51
tris(trimethylsiloxy)boron	4325-85-3	C9H27BO3Si3		278.38
tris(trimethylsiloxy)ethylene	69097-20-7	C11H28O3Si3		292.60
tris(trimethylsiloxy)silane	1873-89-8	C9H28O3Si4		296.66
tris(trimethylsilyl)phosphate	10497-05-9	C9H27O4PSi3		314.54
tris(trimethylsilyloxy)trimethylsilane; M3T	17928-28-8	C10H30O3Si4		310.69
tris[(2-ethylhexyl)oxy]-boroxin	67859-60-3	C24H51B3O6		468.10
tris-1,2,3-(chloromethoxy)propane	38571-73-2	C6H11Cl3O3		237.51
tri-sec-butylborane	1113-78-6	C12H27B		182.16
trisethanolamine formate	24794-58-9	C7H17NO5		195.22
trisodium citrate	68-04-2	C6H5Na3O7		258.07
trisodium hexafluoroaluminate; see also CAS 15096-52-3	13775-53-6	AlF6Na3		209.94
trisodium phosphate dodecahydrate	10101-89-0	H24Na3O16P		380.12
trisodium vanadate(V); sodium orthovanadate	13721-39-6	Na3O4V		183.91
trisulfide, bis(trichloromethyl)-	2532-50-5	C2Cl6S3		332.93
tritac; 1-((2,3,6-trichlorophenyl)methoxy)propan-2-ol	1861-44-5	C10H11Cl3O2	P-herbicide	269.55
tritetracosylaluminum	6651-26-9	C72H147Al		1039.94
trithiocarbonic acid disodium salt	534-18-9	CNa2S3		154.17
trithion-methyl; Carbophenothion-methyl	953-17-3	C9H12ClO2PS3	P-metabolite	314.80
triticonazole	131983-72-7	C17H20ClN3O	P-fungicide	317.82
tritolyl phosphate	25586-42-9	C21H21O3P		352.37
tritoqualine	35619-65-9	C14H19NO4S	D-anti-ulcer agent, gastrointestinal agent,	297.37
tritosulfuron; N-[[[4-methoxy-6-(trifluoromethyl)-1,3,5-triazin-2-yl]amino]carbonyl]-2-(trifluoromethyl)benzenesulfonamide	142469-14-5	C13H9F6N5O4S	P-herbicide	445.30
tritylamine	5824-40-8	C19H17N		259.35
trivinylgallium	1188-13-2	C6H9Ga		150.86
trivinylmethylsilane	18244-95-6	C7H12Si		124.26
trixolane	47420-28-0	C18H27NO6	D-	353.41
trixylenyl phosphate	25155-23-1	C24H27O4P	flame retardant	410.45
trizoxime	35710-57-7	C16H15N5O2	D-	309.33
trocimine	14368-24-2	C17H25NO4	D-antidepressant	307.39
troclosene potassium salt; dichloroisocyanuric acid potassium; 1,3,5-triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, potassium salt	2244-21-5	C3Cl2KN3O3		236.06
troclosene sodium salt; dichloroisocyanuric acid sodium	2893-78-9	C3Cl2N3NaO3		219.95
trodusquemine	186139-09-3	C37H72N4O5S	D-appetite suppressant	685.07
trofosfamide	22089-22-1	C9H18Cl3N2O2P	D-antineoplastic agent (alkylating), immunosuppressive agent, mutagen	323.59
troglitazone	97322-87-7	C24H27NO5S	D-antihyperglycemic, antidiabetic	441.55
troleandomycin	2751-09-9	C41H67NO15	D-antibacterial, antibiotic (macrolide),	813.98
trolnitrate	7077-34-1	C6H12N4O9	D-vasodilator agent	284.18
tromantadine	53783-83-8	C16H28N2O2	D-antiviral agent	280.41

tropabazate	64294-94-6	C15H19N3O4	D-	305.33
tropane	529-17-9	C8H15N	natural alkaloid	125.21
tropanserin	85181-40-4	C17H23NO2	D-	273.38
tropapride	76352-13-1	C23H28N2O3	D-antipsychotic agent	380.49
tropatepine	27574-24-9	C22H23NS	D-antiparkinson agent	333.50
tropenziline bromide	143-92-0	C24H30BrNO4	D-parasympatholytic	476.42
tropicamide	1508-75-4	C17H20N2O2	D-anticholinergic (ophthalmic), muscarinic antagonist	284.36
tropigline	533-08-4	C13H21NO2	D-	223.32
tropine	120-29-6	C8H15NO		141.21
tropirine	19410-02-7	C22H24N2O	D-histamine H1 antagonist, parasympatholytic, serotonin antagonist	332.45
tropisetron	89565-68-4	C17H21N2O2	D-	285.37
tropisetron HCl	105826-92-4	C17H21ClN2O2	D-	320.82
tropodifene	15790-02-0	C25H29NO4	D-adrenergic alpha-antagonist, parasympatholytic	407.51
tropolone	533-75-5	C7H6O2		122.12
troquidazole	108001-60-1	C14H16N6O3	D-	316.32
trospectomycin	88669-04-9	C17H30N2O7	D-	374.43
trospium chloride	10405-02-4	C25H30ClNO3	D-analgesic, parasympatholytic	427.97
trovafloxacin	147059-72-1	C20H15F3N4O3	P-bactericide; D-antibacterial, antimalarial, coccidostat	416.36
trovafloxacin-cyclopropyl derivative; CP-99433	147059-71-0	C17H17FN4O3	D-antimalarial, coccidostat	344.35
trovirdine; N-[2-(2-pyridyl)ethyl)]-N'-[2-(5-bromo)pyridyl)]thiourea	149488-17-5	C13H13BrN4S	D-HIV-1 transcriptase inibitor; antiviral	337.25
troxacitabine	145918-75-8	C8H11N3O4	D-antineoplastic, used in the treatment of leukemia and solid tumors	213.19
troxerutin	7085-55-4	C33H42O19	D-anticoagulant, radiation-protective agent, vasoconstrictor agent	742.68
troxipide	30751-05-4	C15H22N2O4	D-anti-ulcer agent	294.35
troxolamide	97546-74-2	C13H26N2O5	D-contrast medium	290.36
troxonium tosilate	391-70-8	C25H37NO8S	D-antihypertensive	511.63
troxypyrrolium tosilate	3612-98-4	C25H35NO8S	D-antihypertensive agent, parasympatholytic	509.62
Trp-Leu-Phe-Ala-Ala	143303-48-4	C32H42N6O6		606.72
TRP-P-1 acetate	75104-43-7	C15H17N3O2		271.32
TRP-P-2 acetate	72254-58-1	C14H15N3O2		257.29
Trp-Phe	6686-02-8	C20H21N3O3		351.40
Trp-Phe-Ala	126855-18-3	C23H26N4O4		422.48
trunkamide A	S-0001-041	C43H62N7O8S		837.07
truxicurium iodide	4304-01-2	C34H52I2N2O4	D-	806.61
truxipicurium iodide	35515-77-6	C38H56I2N2O4	D-neuromuscular nondepolarizing agent	858.68
trypan red	574-64-1	C32H19N6Na5O15S5	D-trypanocidal agent	1002.80
tryparsamide	554-72-3	C9H12AsN2NaO4	D-	310.12
tryptamine	61-54-1	C10H12N2		160.22
tryptamine hydrochloride	343-94-2	C10H13ClN2		196.68
tryptophan, DL	54-12-6	C11H12N2O2		204.23
tryptophan, L	73-22-3	C11H12N2O2		204.23
TSAO-T; T-4059-001	141781-17-1	C24H43N3O8SSi2	D-HIV-1 transcriptase inibitor	589.86
TSAO-U, dihydro; T-4059-003		C23H43N3O8SSi2	D-HIV-1 transcriptase inibitor	577.85
TSAO-U; T-4059-002		C23H41N3O8SSi2	D-HIV-1 transcriptase inibitor	575.83
tschimganidine	39380-16-0	C23H32O5	natural phytoestrogen	388.50
tschimgine	38970-50-2	C17H22O3	natural phytoestrogen	274.36
TTNN	86471-16-1	C25H26O2		358.48
tuaminoheptane	123-82-0	C7H17N	D-sympathomimetic	115.22
tubocuranan		C32H30N2O2	natural alkaloid	474.60
tubulosan		C27H33N3	natural alkaloid	399.58
tubulozole, [CAS for hydrochloride ?]	84697-22-3	C23H23Cl2N3O4S	D-antineoplastic agent, antiprotozoal agent,	508.42
tubulyzine		C25H32N6O2	D-	448.57
tucaresol	84290-27-7	C15H12O5	D-	272.26

tuclazepam	51037-88-8	C17H16Cl2N2O	D-	335.23
tucotuzumab celmolaukin	339986-90-2	C7812H12114N2042O2406S60	D-antineoplastic	unavailable
tulathromycin A	217500-96-4	C41H79N3O12	D-antibacterial	unavailable
tulathromycin B	280755-12-6	C41H79N3O12	D-antibacterial	unavailable
tulopafant	116289-53-3	C25H19N3O2S	D-	425.51
tungsten	7440-33-7	W		183.85
tungsten carbide	12070-12-1	CW		195.86
tungsten oxide	39318-18-8	O3W		231.85
tungsten(VI) fluoride	7783-82-6	F6W		297.84
tungstic acid	11105-11-6	H2O4W		249.86
tungstophosphoric acid [n-hydrate]	12067-99-1	unavailable		unavailable
turosteride	137099-09-3	C27H45N3O3	D-enzyme inhibitor	459.67
turquoise dye; CAS 93686-63-6	93686-63-6	C20H17N7O2	dye	387.40
tuvatidine	91257-14-6	C10H17N9O2S2	D-histamine H2 antagonist	391.50
Tween 20; Polysorbate 20	9005-64-5	C58H114O26	D-	1227.52
Tween 40	9005-66-7	C62H122O26		1283.63
Tween 80; Polysorbate 80; sorbitan monooleate (ethoxylate)20	9005-65-6	C64H124O26	nonionic surfactant	1309.67
TWS 119		C18H14N4O2	D-	318.34
TY-12533		C13H18N4O	D-NHE-inhibitor; (sodium-hydrogen-exchange)-inhibitor	246.31
tybamate	4268-36-4	C13H26N2O4	D-anti-anxiety agent, tranquilizer [minor]	274.36
tylosin	1401-69-0	C46H77NO17	D-antibiotic [veterinary]	916.11
tylosin tartrate	74610-55-2	C51H85NO22	D-antibiotic	1064.23
tylvalosin	63409-12-1	C53H87NO19	D-antibiotic	1042.27
Tyr-[D-Ala]-Gly-MePhe-Met(O)-ol		C29H39N5O8	D-pain killing agent	585.66
Tyr-[D-Ala]-Gly-Phe-Met(O)-ol		C28H37N5O8	D-pain killing agent	571.63
Tyr-[D-Ala]-Gly-Phe-Met-ol		C28H37N5O7S	D-pain killing agent	587.70
Tyr-[D-Met]-Gly-Phe-Pro-amide		C30H40N6O6S	D-pain killing agent	612.75
tyramine hydrochloride	60-19-5	C8H12ClNO		173.64
tyramine; 4-(2-aminoethyl)phenol; p-tyramine	51-67-2	C8H11NO	D-CYP-2D6 inhibitor	137.18
Tyr-D-Ala-Gly-Phe-Met; Enkephalin-Met, Ala(2)-	61370-87-4	C28H37N5O7S	D-pain killing agent	587.70
tyrocidine	8011-61-8	C66H88N13O13	D-anti-infective agent	1271.51
tyromedan	15301-96-9	C21H24I3NO4	D-	735.14
tyrosine deriv.; T-5111-004		C34H30N2O4S	D-PPARgamma agonist	562.69
tyrosine deriv.; T-5111-005		C34H31N3O4	D-PPARgamma agonist	545.64
tyrosine deriv.; T-5111-006		C36H35N3O5	D-PPARgamma agonist	589.69
tyrosine deriv.; T-5111-007		C34H31N3O4	D-PPARgamma agonist	545.64
tyrosine deriv.; T-5111-008		C34H31N3O4	D-PPARgamma agonist	545.64
tyrosine deriv.; T-5111-009		C34H31N3O4	D-PPARgamma agonist	545.64
tyrosine deriv.; T-5111-010		C33H30N4O4	D-PPARgamma agonist	546.63
tyrosine deriv.; T-5111-011		C34H29FN2O5	D-PPARgamma agonist	564.61
tyrosine deriv.; T-5111-012		C35H32N2O6	D-PPARgamma agonist	576.65
tyrosine deriv.; T-5111-013		C33H30N2O5S	D-PPARgamma agonist	566.68
tyrosine deriv.; T-5111-014		C33H30N2O5S	D-PPARgamma agonist	566.68
tyrosine deriv.; T-5111-015		C32H29N3O5S	D-PPARgamma agonist	567.66
tyrosine deriv.; T-5111-016		C33H29N3O5	D-PPARgamma agonist	547.61
tyrosine deriv.; T-5111-017		C33H29N3O4S	D-PPARgamma agonist	563.68
tyrosine deriv.; T-5111-018		C30H31N3O4S	D-PPARgamma agonist	529.66
tyrosine deriv.; T-5111-019		C33H38N4O4S	D-PPARgamma agonist	586.75
tyrosine deriv.; T-5111-020		C31H33N3O5S	D-PPARgamma agonist	559.68
tyrosine deriv.; T-5111-021		C33H35N3O5	D-PPARgamma agonist	553.66
tyrosine deriv.; T-5111-022		C32H33N3O5S	D-PPARgamma agonist	571.70
tyrosine deriv.; T-5111-023		C32H34N4O4S	D-PPARgamma agonist	570.71
tyrosine deriv.; T-5111-024		C33H36N4O4S	D-PPARgamma agonist	584.74
tyrosine deriv.; T-5111-025		C40H40N4O6S	D-PPARgamma agonist	704.85
tyrosine deriv.; T-5111-026		C33H36N4O6S2	D-PPARgamma agonist	648.80
tyrosine deriv.; T-5111-027		C22H19NO4	D-PPARgamma agonist	361.40
tyrosine deriv.; T-5111-028		C32H31NO4	D-PPARgamma agonist	493.60
tyrosine deriv.; T-5111-029		C29H24ClNO4	D-PPARgamma agonist	485.97
tyrosine deriv.; T-5111-030		C30H27NO4S	D-PPARgamma agonist	497.61
tyrosine deriv.; T-5111-031		C30H27NO5	D-PPARgamma agonist	481.55
tyrosine deriv.; T-5111-032		C31H29NO4	D-PPARgamma agonist	479.58

tyrosine deriv.; T-5111-033		C31H29NO5	D-PPARgamma agonist	495.57
tyrosine deriv.; T-5111-034		C30H27NO4	D-PPARgamma agonist	465.55
tyrosine deriv.; T-5111-035		C29H24INO4	D-PPARgamma agonist	577.42
tyrosine deriv.; T-5111-036		C31H29N3O5	D-PPARgamma agonist	523.59
tyrosine deriv.; T-5111-037		C30H27NO4	D-PPARgamma agonist	465.55
tyrosine deriv.; T-5111-038		C31H29NO4	D-PPARgamma agonist	479.58
tyrosine deriv.; T-5111-039		C31H29NO4	D-PPARgamma agonist	479.58
tyrosine deriv.; T-5111-040		C30H26BrNO5	D-PPARgamma agonist	560.45
tyrosine deriv.; T-5111-041		C30H26BrNO5	D-PPARgamma agonist	560.45
tyrosine deriv.; T-5111-042		C31H29NO6	D-PPARgamma agonist	511.57
tyrosine deriv.; T-5111-043		C30H28N2O6	D-PPARgamma agonist	512.56
tyrosine deriv.; T-5111-044		C32H26N2O4	D-PPARgamma agonist	502.57
tyrosine deriv.; T-5111-045		C33H28N2O4	D-PPARgamma agonist	516.60
tyrosine deriv.; T-5111-046		C32H31NO7	D-PPARgamma agonist	541.60
tyrosine deriv.; T-5111-047		C31H28BrNO6	D-PPARgamma agonist	590.47
tyrosine deriv.; T-5111-048		C33H33NO4	D-PPARgamma agonist	507.63
tyrosine deriv.; T-5111-049		C30H26ClNO4	D-PPARgamma agonist	499.99
tyrosine deriv.; T-5111-050		C32H32N2O4	D-PPARgamma agonist	508.62
tyrosine deriv.; T-5111-051		C31H26F3NO5	D-PPARgamma agonist	549.54
tyrosine deriv.; T-5111-052		C30H26BrNO4	D-PPARgamma agonist	544.45
tyrosine deriv.; T-5111-053		C30H26FNO4	D-PPARgamma agonist	483.54
tyrosine deriv.; T-5111-054		C31H29NO4	D-PPARgamma agonist	479.58
tyrosine deriv.; T-5111-055		C34H35NO4	D-PPARgamma agonist	521.66
tyrosine deriv.; T-5111-056		C29H26N2O4	D-PPARgamma agonist	466.54
tyrosine deriv.; T-5111-057		C28H26N2O4S	D-PPARgamma agonist	486.59
tyrosine deriv.; T-5111-058		C27H23BrN2O5	D-PPARgamma agonist	535.40
tyrosine deriv.; T-5111-059		C29H27N3O5	D-PPARgamma agonist	497.55
tyrosine deriv.; T-5111-060		C31H29NO5	D-PPARgamma agonist	495.57
tyrosine deriv.; T-5111-061		C33H33NO4	D-PPARgamma agonist	507.63
tyrosine deriv.; T-5111-062		C30H28N2O4	D-PPARgamma agonist	480.56
tyrosine deriv.; T-5111-063		C31H30N2O4	D-PPARgamma agonist	494.59
tyrosine deriv.; T-5111-064		C32H31NO5	D-PPARgamma agonist	509.60
tyrosine deriv.; T-5111-065		C33H33NO6	D-PPARgamma agonist	539.63
tyrosine deriv.; T-5111-066		C32H31NO4	D-PPARgamma agonist	493.60
tyrosine deriv.; T-5111-067		C33H31NO4	D-PPARgamma agonist	505.61
tyrosine deriv.; T-5111-068		C32H29NO4	D-PPARgamma agonist	491.59
tyrosine deriv.; T-5111-069		C29H25N3O7	D-PPARgamma agonist	527.53
tyrosine deriv.; T-5111-070		C30H26BrNO5	D-PPARgamma agonist	560.45
tyrosine deriv.; T-5111-071		C32H29NO6	D-PPARgamma agonist	523.58
tyrosine deriv.; T-5111-072		C31H29NO5	D-PPARgamma agonist	495.57
tyrosine deriv.; T-5111-073		C31H26N2O5	D-PPARgamma agonist	506.56
tyrosine deriv.; T-5111-074		C30H25Cl2NO5	D-PPARgamma agonist	550.44
tyrosine deriv.; T-5111-075		C30H28N2O5S	D-PPARgamma agonist	528.63
tyrosine deriv.; T-5111-076		C30H26ClNO4S	D-PPARgamma agonist	532.06
tyrosine deriv.; T-5111-077		C33H34N2O4	D-PPARgamma agonist	522.64
tyrosine deriv.; T-5111-078		C33H31N3O6	D-PPARgamma agonist	565.63
tyrosine deriv.; T-5111-079		C38H34N2O4	D-PPARgamma agonist	582.70
tyrosine deriv.; T-5111-080		C33H28N2O4S	D-PPARgamma agonist	548.66
tyrosine deriv.; T-5111-081		C31H29NO5	D-PPARgamma agonist	495.57
tyrosine deriv.; T-5111-082		C32H35NO6	D-PPARgamma agonist	529.63
tyrosine deriv.; T-5111-083		C30H30N2O4S	D-PPARgamma agonist	514.64
tyrosine deriv.; T-5111-084		C35H34N2O6	D-PPARgamma agonist	578.66
tyrosine deriv.; T-5111-085		C33H34N2O5	D-PPARgamma agonist	538.64
tyrosine deriv.; T-5111-086		C31H35NO8	D-PPARgamma agonist	549.62
tyrosine deriv.; T-5111-087		C37H31N3O4	D-PPARgamma agonist	581.67
tyrosine deriv.; T-5111-088		C32H29N3O4	D-PPARgamma agonist	519.60
tyrosine deriv.; T-5111-089		C30H25ClN4O4	D-PPARgamma agonist	541.01
tyrosine deriv.; T-5112-002		C26H25NO3	D-PPARgamma agonist	399.49
tyrosine deriv.; T-5112-003		C26H26N2O3	D-PPARgamma agonist	414.50
tyrosine deriv.; T-5112-004		C27H27NO4	D-PPARgamma agonist	429.52
tyrosine deriv.; T-5112-005		C21H23NO3	D-PPARgamma agonist	337.42

tyrosine deriv.; T-5112-006		C16H17NO2	D-PPARgamma agonist	255.32
tyrosine deriv.; T-5112-007		C29H29NO4	D-PPARgamma agonist	455.55
tyrosine deriv.; T-5112-008		C29H29NO3	D-PPARgamma agonist	439.55
tyrosine deriv.; T-5112-009		C29H25NO3	D-PPARgamma agonist	435.52
tyrosine deriv.; T-5112-010		C29H27NO2	D-PPARgamma agonist	421.54
tyrosine deriv.; T-5112-011		C30H28N2O4	D-PPARgamma agonist	480.56
tyrosine deriv.; T-5112-012		C31H29NO5	D-PPARgamma agonist	495.57
tyrosine deriv.; T-5112-013		C29H25NO3	D-PPARgamma agonist	435.52
tyrosine deriv.; T-5112-014		C29H25NO3	D-PPARgamma agonist	435.52
tyrosine deriv.; T-5112-015		C30H33NO4	D-PPARgamma agonist	471.60
tyrosine deriv.; T-5112-016		C31H30N2O4	D-PPARgamma agonist	494.59
tyrosine deriv.; T-5112-017		C36H37NO6	D-PPARgamma agonist	579.69
tyrosine deriv.; T-5112-018		C30H29N3O4	D-PPARgamma agonist	495.58
tyrosine deriv.; T-5112-019		C32H29N3O5	D-PPARgamma agonist	535.60
tyrosine deriv.; T-5112-020		C34H30N2O5	D-PPARgamma agonist	546.62
tyrosine deriv.; T-5112-021		C33H30N2O5	D-PPARgamma agonist	534.61
tyrosine deriv.; T-5112-022		C32H28N2O5S	D-PPARgamma agonist	552.65
tyrosine deriv.; T-5112-023		C32H28N2O6	D-PPARgamma agonist	536.58
tyrosine deriv.; T-5112-024		C32H27N3O5	D-PPARgamma agonist	533.58
tyrosine deriv.; T-5112-025		C33H27N3O6	D-PPARgamma agonist	561.59
tyrosine deriv.; T-5112-026		C33H31N3O5	D-PPARgamma agonist	549.63
tyrosine deriv.; T-5112-027		C31H29N3O6S	D-PPARgamma agonist	571.65
tyrosine deriv.; T-5112-028		C31H29N3O5	D-PPARgamma agonist	523.59
tyrosine deriv.; T-5112-029		C30H31N3O4	D-PPARgamma agonist	497.59
tyrosine deriv.; T-5112-030		C30H31N5O3	D-PPARgamma agonist	509.61
tyrosine phosphatase 1B inhibitor; T-5652-001		C25H24O2	D-human tyrosine phosphatase 1B inhibitor	356.46
tyrosine phosphatase 1B inhibitor; T-5652-002		C27H20O2	D-human tyrosine phosphatase 1B inhibitor	376.45
tyrosine phosphatase 1B inhibitor; T-5652-003		C27H18O3	D-human tyrosine phosphatase 1B inhibitor	390.44
tyrosine phosphatase 1B inhibitor; T-5652-004		C24H22OS	D-human tyrosine phosphatase 1B inhibitor	358.50
tyrosine phosphatase 1B inhibitor; T-5652-005		C27H20O2S	D-human tyrosine phosphatase 1B inhibitor	408.52
tyrosine phosphatase 1B inhibitor; T-5652-006		C27H20O3S	D-human tyrosine phosphatase 1B inhibitor	424.52
tyrosine phosphatase 1B inhibitor; T-5652-007		C26H24O4	D-human tyrosine phosphatase 1B inhibitor	400.47
tyrosine phosphatase 1B inhibitor; T-5652-008		C33H30O4	D-human tyrosine phosphatase 1B inhibitor	490.60
tyrosine phosphatase 1B inhibitor; T-5652-009		C36H28O4	D-human tyrosine phosphatase 1B inhibitor	524.62
tyrosine phosphatase 1B inhibitor; T-5652-010		C36H28O4	D-human tyrosine phosphatase 1B inhibitor	524.62
tyrosine phosphatase 1B inhibitor; T-5652-011		C36H28O4	D-human tyrosine phosphatase 1B inhibitor	524.62
tyrosine phosphatase 1B inhibitor; T-5652-012		C37H30O4	D-human tyrosine phosphatase 1B inhibitor	538.64
tyrosine phosphatase 1B inhibitor; T-5652-013		C39H33NO4	D-human tyrosine phosphatase 1B inhibitor	579.70
tyrosine phosphatase 1B inhibitor; T-5652-014		C25H24O2	D-human tyrosine phosphatase 1B inhibitor	356.46
tyrosine phosphatase 1B inhibitor; T-5652-015		C22H18O2	D-human tyrosine phosphatase 1B inhibitor	314.38
tyrosine phosphatase 1B inhibitor; T-5652-016		C29H22O4	D-human tyrosine phosphatase 1B inhibitor	434.49
tyrosine phosphatase 1B inhibitor; T-5652-017		C37H30O4	D-human tyrosine phosphatase 1B inhibitor	538.64
tyrosine phosphatase 1B inhibitor; T-5652-018		C35H26O4	D-human tyrosine phosphatase 1B inhibitor	510.59
tyrosine phosphatase 1B inhibitor; T-5652-019		C30H24O4	D-human tyrosine phosphatase 1B inhibitor	448.52
tyrosine phosphatase 1B inhibitor; T-5652-020		C36H26O5	D-human tyrosine phosphatase 1B inhibitor	538.60
tyrosine phosphatase 1B inhibitor; T-5652-021		C36H28O5	D-human tyrosine phosphatase 1B inhibitor	540.61
tyrosine phosphatase 1B inhibitor; T-5652-022		C35H26O4	D-human tyrosine phosphatase 1B inhibitor	510.59
tyrosine phosphatase 1B inhibitor; T-5652-023		C33H30O4	D-human tyrosine phosphatase 1B inhibitor	490.60
tyrosine phosphatase 1B inhibitor; T-5652-024		C36H28O3S	D-human tyrosine phosphatase 1B inhibitor	540.68

tyrosine phosphatase 1B inhibitor; T-5652-025		C32H28O3S	D-human tyrosine phosphatase 1B inhibitor	492.64
tyrosine phosphatase 1B inhibitor; T-5652-026		C36H27FO3S	D-human tyrosine phosphatase 1B inhibitor	558.67
tyrosine phosphatase 1B inhibitor; T-5652-027		C37H30O4S	D-human tyrosine phosphatase 1B inhibitor	570.71
tyrosine phosphatase 1B inhibitor; T-5652-028		C38H32O5S	D-human tyrosine phosphatase 1B inhibitor	600.73
tyrosine phosphatase 1B inhibitor; T-5652-029		C38H32O5S	D-human tyrosine phosphatase 1B inhibitor	600.73
tyrosine phosphatase 1B inhibitor; T-5652-030		C36H28O5S	D-human tyrosine phosphatase 1B inhibitor	572.68
tyrosine phosphatase 1B inhibitor; T-5652-031		C39H32O5S	D-human tyrosine phosphatase 1B inhibitor	612.74
tyrosine phosphatase 1B inhibitor; T-5652-032		C33H27NO3S2	D-human tyrosine phosphatase 1B inhibitor	549.71
tyrosine phosphatase 1B inhibitor; T-5652-033		C35H27NO3S	D-human tyrosine phosphatase 1B inhibitor	541.67
tyrosine phosphatase 1B inhibitor; T-5652-034		C36H27FO4	D-human tyrosine phosphatase 1B inhibitor	542.61
tyrosine phosphatase 1B inhibitor; T-5652-035		C37H30O4	D-human tyrosine phosphatase 1B inhibitor	538.64
tyrosine phosphatase 1B inhibitor; T-5652-036		C35H27NO4	D-human tyrosine phosphatase 1B inhibitor	525.60
tyrosine phosphatase 1B inhibitor; T-5652-037		C36H28O4	D-human tyrosine phosphatase 1B inhibitor	524.62
tyrosine phosphatase 1B inhibitor; T-5652-038		C32H26O3S	D-human tyrosine phosphatase 1B inhibitor	490.62
tyrosine phosphatase 1B inhibitor; T-5652-039		C34H30O3S	D-human tyrosine phosphatase 1B inhibitor	518.67
tyrosine phosphatase 1B inhibitor; T-5652-040		C27H19BrOS	D-human tyrosine phosphatase 1B inhibitor	471.42
tyrosine phosphatase 1B inhibitor; T-5652-041		C27H18Br2OS	D-human tyrosine phosphatase 1B inhibitor	550.32
tyrosine phosphatase 1B inhibitor; T-5652-042		C27H18I2OS	D-human tyrosine phosphatase 1B inhibitor	644.31
tyrosine phosphatase 1B inhibitor; T-5652-043		C36H27BrO3S	D-human tyrosine phosphatase 1B inhibitor	619.58
tyrosine phosphatase 1B inhibitor; T-5652-044		C36H26Br2O3S	D-human tyrosine phosphatase 1B inhibitor	698.48
tyrosine phosphatase 1B inhibitor; T-5652-045		C43H34O4S	D-human tyrosine phosphatase 1B inhibitor	646.80
tyrosine phosphatase 1B inhibitor; T-5652-046		C42H31ClO3S	D-human tyrosine phosphatase 1B inhibitor	651.22
tyrosine phosphatase 1B inhibitor; T-5652-047		C37H28Br2O3S	D-human tyrosine phosphatase 1B inhibitor	712.51
tyrosine phosphatase 1B inhibitor; T-5652-048		C39H31Br2NO3S	D-human tyrosine phosphatase 1B inhibitor	753.56
tyrosine phosphatase 1B inhibitor; T-5652-049		C39H29Br2NO6S	D-human tyrosine phosphatase 1B inhibitor	799.54
tyrosine phosphatase 1B inhibitor; T-5652-050		C40H31Br2NO6S	D-human tyrosine phosphatase 1B inhibitor	813.57
tyrosine phosphatase 1B inhibitor; T-5652-051		C29H21BrO3S	D-human tyrosine phosphatase 1B inhibitor	529.46
tyrosine phosphatase 1B inhibitor; T-5652-052		C29H20Br2O3S	D-human tyrosine phosphatase 1B inhibitor	608.36
tyrosine phosphatase 1B inhibitor; T-5652-053		C35H26O3S	D-human tyrosine phosphatase 1B inhibitor	526.65
tyrosine phosphatase 1B inhibitor; T-5652-054		C36H28O4S	D-human tyrosine phosphatase 1B inhibitor	556.68
tyrosine phosphatase 1B inhibitor; T-5652-055		C37H30O4S	D-human tyrosine phosphatase 1B inhibitor	570.71
tyrosine phosphatase 1B inhibitor; T-5652-056		C37H30O5S	D-human tyrosine phosphatase 1B inhibitor	586.71
tyrosine phosphatase 1B inhibitor; T-5652-057		C38H32O6S	D-human tyrosine phosphatase 1B inhibitor	616.73
tyrosine phosphatase 1B inhibitor; T-5652-058		C36H27BrO4S	D-human tyrosine phosphatase 1B inhibitor	635.58
tyrosine phosphatase 1B inhibitor; T-5652-059		C36H27BrO4S	D-human tyrosine phosphatase 1B inhibitor	635.58
tyrosine phosphatase 1B inhibitor; T-5652-060		C37H29BrO5S	D-human tyrosine phosphatase 1B inhibitor	665.61
tyrosine phosphatase 1B inhibitor; T-5652-061		C43H34O5S	D-human tyrosine phosphatase 1B inhibitor	662.80
tyrosine phosphatase 1B inhibitor; T-5652-062		C43H34O5S	D-human tyrosine phosphatase 1B inhibitor	662.80
tyrosine phosphatase 1B inhibitor; T-5652-063		C31H25BrO3S	D-human tyrosine phosphatase 1B inhibitor	557.51

tyrosine phosphatase 1B inhibitor; T-5652-064		C36H27BrO4	D-human tyrosine phosphatase 1B inhibitor	603.52
tyrosine phosphatase 1B inhibitor; T-5652-065		C36H26Br2O4	D-human tyrosine phosphatase 1B inhibitor	682.42
tyrosine phosphatase 1B inhibitor; T-5652-066		C43H34O5	D-human tyrosine phosphatase 1B inhibitor	630.74
tyrosine phosphatase 1B inhibitor; T-5652-067		C36H27NO6	D-human tyrosine phosphatase 1B inhibitor	569.61
tyrosine phosphatase 1B inhibitor; T-5652-068		C31H24Br2O4	D-human tyrosine phosphatase 1B inhibitor	620.35
tyrosine phosphatase 1B inhibitor; T-5652-069		C33H34Br2O4	D-human tyrosine phosphatase 1B inhibitor	654.45
tyrosine phosphatase 1B inhibitor; T-5652-070		C33H28Br2O4	D-human tyrosine phosphatase 1B inhibitor	648.40
tyrosine phosphatase 1B inhibitor; T-5652-071		C35H32Br2O4	D-human tyrosine phosphatase 1B inhibitor	676.45
tyrosine phosphatase 1B inhibitor; T-5652-072		C38H32O4	D-human tyrosine phosphatase 1B inhibitor	552.67
tyrosine phosphatase 1B inhibitor; T-5652-073		C41H36O4	D-human tyrosine phosphatase 1B inhibitor	592.73
tyrosine phosphatase 1B inhibitor; T-5652-074		C34H30O4	D-human tyrosine phosphatase 1B inhibitor	502.61
tyrosine phosphatase 1B inhibitor; T-5652-075		C37H31NO4	D-human tyrosine phosphatase 1B inhibitor	553.66
tyrosine phosphatase 1B inhibitor; T-5652-076		C38H33NO4	D-human tyrosine phosphatase 1B inhibitor	567.68
tyrosine phosphatase 1B inhibitor; T-5652-077		C31H25NO5	D-human tyrosine phosphatase 1B inhibitor	491.54
tyrosine phosphatase 1B inhibitor; T-5652-078		C31H23NO5	D-human tyrosine phosphatase 1B inhibitor	489.53
tyrosine phosphatase 1B inhibitor; T-5652-079		C35H25NO5	D-human tyrosine phosphatase 1B inhibitor	539.59
tyrosine phosphatase 1B inhibitor; T-5652-080		C43H33FO6	D-human tyrosine phosphatase 1B inhibitor	664.73
tyrosine phosphatase 1B inhibitor; T-5652-081		C43H33FO6	D-human tyrosine phosphatase 1B inhibitor	664.73
tyrosine phosphatase 1B inhibitor; T-5652-082		C25H24O2	D-human tyrosine phosphatase 1B inhibitor	356.46
tyrosine phosphatase 1B inhibitor; T-5652-083		C25H22O3	D-human tyrosine phosphatase 1B inhibitor	370.45
tyrosine phosphatase 1B inhibitor; T-5652-084		C25H24O3	D-human tyrosine phosphatase 1B inhibitor	372.46
tyrosine phosphatase 1B inhibitor; T-5652-085		C25H22Br2O3	D-human tyrosine phosphatase 1B inhibitor	530.27
tyrosine phosphatase 1B inhibitor; T-5652-086		C27H26O4	D-human tyrosine phosphatase 1B inhibitor	414.50
tyrosine phosphatase 1B inhibitor; T-5652-087		C27H26O5	D-human tyrosine phosphatase 1B inhibitor	430.50
tyrosine phosphatase 1B inhibitor; T-5652-088		C27H36N4O2	D-human tyrosine phosphatase 1B inhibitor	448.61
tyrosine phosphatase 1B inhibitor; T-5652-089		C23H16F3NO2	D-human tyrosine phosphatase 1B inhibitor	395.38
tyrosine phosphatase 1B inhibitor; T-5652-090		C25H18F3NO4	D-human tyrosine phosphatase 1B inhibitor	453.42
tyrosine phosphatase 1B inhibitor; T-5652-091		C32H24F3NO4	D-human tyrosine phosphatase 1B inhibitor	543.54
tyrosine phosphatase 1B inhibitor; T-5652-092		C25H18F3N5O2	D-human tyrosine phosphatase 1B inhibitor	477.45
tyrosine phosphatase 1B inhibitor; T-5652-093		C23H14Br2F3NO2	D-human tyrosine phosphatase 1B inhibitor	553.18
tyrosine phosphatase 1B inhibitor; T-5652-094		C25H16Br2F3NO4	D-human tyrosine phosphatase 1B inhibitor	611.22
tyrosine phosphatase 1B inhibitor; T-5652-095		C32H22Br2F3NO4	D-human tyrosine phosphatase 1B inhibitor	701.34
tyrosine phosphatase 1B inhibitor; T-5652-096		C32H24F3NO4	D-human tyrosine phosphatase 1B inhibitor	543.54
tyrosine phosphatase 1B inhibitor; T-5652-097		C23H22O2	D-human tyrosine phosphatase 1B inhibitor	330.43
tyrosine phosphatase 1B inhibitor; T-5652-098		C23H22O3	D-human tyrosine phosphatase 1B inhibitor	346.43
tyrosine phosphatase 1B inhibitor; T-5652-099		C23H21BrO3	D-human tyrosine phosphatase 1B inhibitor	425.33
tyrosine phosphatase 1B inhibitor; T-5652-100		C23H21BrO2	D-human tyrosine phosphatase 1B inhibitor	409.33
tyrosine phosphatase 1B inhibitor; T-5652-101		C23H21IO2	D-human tyrosine phosphatase 1B inhibitor	456.32
tyrosine phosphatase 1B inhibitor; T-5652-102		C25H23BrO4	D-human tyrosine phosphatase 1B inhibitor	467.36

tyrosine phosphatase 1B inhibitor; T-5652-103		C32H29BrO4	D-human tyrosine phosphatase 1B inhibitor	557.49
tyrosine phosphatase 1B inhibitor; T-5652-104		C32H27BrO5	D-human tyrosine phosphatase 1B inhibitor	571.47
tyrosine phosphatase 1B inhibitor; T-5652-105		C32H29IO4	D-human tyrosine phosphatase 1B inhibitor	604.48
tyrosine phosphatase 1B inhibitor; T-5652-106		C25H27BrN4O2	D-human tyrosine phosphatase 1B inhibitor	495.43
tyrosine phosphatase 1B inhibitor; T-5652-107		C25H25BrN4O3	D-human tyrosine phosphatase 1B inhibitor	509.41
tyrosine phosphatase 1B inhibitor; T-5652-108		C23H20O3	D-human tyrosine phosphatase 1B inhibitor	344.41
tyrosine phosphatase 1B inhibitor; T-5652-109		C23H15BrF3NO4	D-human tyrosine phosphatase 1B inhibitor	506.28
tyrosine phosphatase 1B inhibitor; T-5652-110		C30H22F3NO4	D-human tyrosine phosphatase 1B inhibitor	517.50
tyrosine phosphatase 1B inhibitor; T-5652-111		C34H26O6S	D-human tyrosine phosphatase 1B inhibitor	562.64
tyrosine phosphatase 1B inhibitor; T-5652-112		C34H26O6S	D-human tyrosine phosphatase 1B inhibitor	562.64
tyrosine phosphatase 1B inhibitor; T-5652-113		C34H26O7S	D-human tyrosine phosphatase 1B inhibitor	578.64
tyrosine phosphatase 1B inhibitor; T-5652-114		C34H26O7S	D-human tyrosine phosphatase 1B inhibitor	578.64
tyrosine phosphatase 1B inhibitor; T-5652-115		C36H30O7S	D-human tyrosine phosphatase 1B inhibitor	606.69
tyrosine phosphatase 1B inhibitor; T-5652-116		C34H25NO9S	D-human tyrosine phosphatase 1B inhibitor	623.64
tyrosine phosphatase 1B inhibitor; T-5652-117		C39H34O7S	D-human tyrosine phosphatase 1B inhibitor	646.76
tyrosine phosphatase 1B inhibitor; T-5652-118		C34H26O6S2	D-human tyrosine phosphatase 1B inhibitor	594.70
tyrosine phosphatase 1B inhibitor; T-5652-119		C34H25BrO6S2	D-human tyrosine phosphatase 1B inhibitor	673.60
tyrosine phosphatase 1B inhibitor; T-5652-120		C34H24Br2O6S2	D-human tyrosine phosphatase 1B inhibitor	752.51
tyrosine phosphatase 1B inhibitor; T-5652-121		C31H26O6S3	D-human tyrosine phosphatase 1B inhibitor	590.73
tyrosine phosphatase 1B inhibitor; T-5652-122		C39H30O8S	D-human tyrosine phosphatase 1B inhibitor	658.72
tyrosine phosphatase 1B inhibitor; T-5652-123		C27H18O7S	D-human tyrosine phosphatase 1B inhibitor	486.50
tyrosine phosphatase 1B inhibitor; T-5652-124		C29H20O8S	D-human tyrosine phosphatase 1B inhibitor	528.53
tyrosine phosphatase 1B inhibitor; T-5652-125		C34H21NO10S	D-human tyrosine phosphatase 1B inhibitor	635.60
tyrosine phosphatase 1B inhibitor; T-5652-126		C29H22F3N3O5	D-human tyrosine phosphatase 1B inhibitor	549.50
tyrosine phosphatase 1B inhibitor; T-5652-127		C26H24F3N3O5	D-human tyrosine phosphatase 1B inhibitor	515.49
tyrosine phosphatase 1B inhibitor; T-5652-128		C27H26F3N3O5	D-human tyrosine phosphatase 1B inhibitor	529.51
tyrosine phosphatase 1B inhibitor; T-5652-129		C31H34F3N3O5	D-human tyrosine phosphatase 1B inhibitor	585.62
tyrosine phosphatase 1B inhibitor; T-5652-130		C32H28F3N3O5	D-human tyrosine phosphatase 1B inhibitor	591.59
tyrosine phosphatase 1B inhibitor; T-5652-131		C31H24F3N3O7	D-human tyrosine phosphatase 1B inhibitor	607.54
tyrosine phosphatase 1B inhibitor; T-5652-132		C33H36F3N3O7	D-human tyrosine phosphatase 1B inhibitor	643.66
tyrosine phosphatase 1B inhibitor; T-5652-133		C33H36F3N3O7	D-human tyrosine phosphatase 1B inhibitor	643.66
tyrosine phosphatase 1B inhibitor; T-5652-134		C23H22Cl2N2O6	D-human tyrosine phosphatase 1B inhibitor	493.34
tyrosine phosphatase 1B inhibitor; T-5652-135		C24H24Cl2N2O6	D-human tyrosine phosphatase 1B inhibitor	507.37
tyrosine phosphatase 1B inhibitor; T-5652-136		C23H20F3N5O3	D-human tyrosine phosphatase 1B inhibitor	471.44
tyrosine phosphatase 1B inhibitor; T-5652-137		C35H28N2O3	D-human tyrosine phosphatase 1B inhibitor	524.62
tyrosine, L	60-18-4	C9H11NO3	not a contact allergen	181.19
Tyrosyl-Alanyl-Glycyl-Phenylalanyl-Leucine chloromethyl ketone	76960-26-4	C30H40ClN5O6	D-pain killing agent	602.13
Tyrosyl-Seryl(O-tert-butyl)-Glycyl-Phenylalanyl-Leucyl-threonine	111035-56-4	C37H54N6O10	D-pain killing agent	742.87
Tyrosyl-Seryl(O-tert-butyl)-Glycyl-Phenylalanyl-Leucyl-threonine(O-tert-butyl)	111035-57-5	C41H62N6O10	D-pain killing agent	798.98
tyrosyltyrosine; H-Tyr-Tyr-OH	1050-28-8	C18H20N2O5		344.37

tyrothricin; mixture of tyrocidine and gramicidin	1404-88-2	unavailable	D-anti-infective agent (local), antibacterial, antibiotic (peptide)	unavailable
Tyr-Phe	17355-11-2	C18H20N2O4		328.37
tyrphostin A63	5553-97-9	C10H8N2O		172.19
Tyr-Pro-Gly-Trp	143313-24-0	C27H31N5O6		521.57
Tyr-Ser-Gly-Phe-Leu-Threonine	75644-90-5	C33H46N6O10	D-pain killing agent	686.76
U 75875; HIV protease inhibitor	112190-24-6	C45H61N7O7	D-HIV-1 protease inhibitor	812.02
U-140690		C35H38F3NO5S	D-HIV-1 protease inhibitor	641.75
U-31,957		C17H14N4	D-diazepam binding inhibitory activity	274.33
U-35,005		C17H13ClN4	D-diazepam binding inhibitory activity	308.77
U-43,465-F	83983-74-8	C20H20ClN5		365.87
U-51605; 5-heptenoic acid,7-[6-(1-octenyl)-2,3-diazabicyclo[2.2.1]hept-2-enyl]-,[1R-[1alpa,4alpha,5beta(Z),6alpha(E)]]-	64192-56-9	C20H32N2O2	D-thromboxane synthase inhibitor	332.49
U-85548e		C40H73N9O12	D-HIV-1 protease inhibitor	872.07
ubenimex	58970-76-6	C16H24N2O4	D-adjuvant, immunologic, anti-HIV agent, antibiotic, antibiotic, antineoplastic, biological response modifiers, natural product, protease inhibitor	308.38
ubidecarenone; Ubiquinone -10	303-98-0	C59H90O4	D-anti-oxidants,	863.36
ubisindine	26070-78-0	C20H24N2O	D-	308.42
UC 781	178870-32-1	C17H18ClNO2S	D-HIV-1 reverse transcriptase inhibitor	335.85
UC 82		C17H18ClNOS2	D-HIV-1 reverse transcriptase inhibitor	351.92
UCC-C4243		C16H14ClF3N2O4	P-herbicidal activity	390.74
UCFI-A		C28H34N2O7	D-anticancer activity	510.59
UCL-2190		C18H25NO2	D-histamine H3 receptor antagonist	287.40
udenafil	268203-93-6	C25H36N6O4S	D-vasodilator	516.66
ufenamate	67330-25-0	C18H18F3NO2	D-anti-inflammatory agent (non-steroidal)	337.34
UK-362,091		C18H24N4O2S	D-antifungal, protein N-myristoyl transferase inhibitor, effective against Candida albicans	360.48
UK-370,485		C18H24N4O2S	D-antifungal, protein N-myristoyl transferase inhibitor, effective against Candida albicans	360.48
UK-370,753		C28H30N4O2S	D-antifungal, protein N-myristoyl transferase inhibitor, effective against Candida albicans	486.64
UK-414495		C16H25N3O3S	D-neutral endopeptidase inhibitor, used for the treatment of female sexual arousal disorder	339.46
UK-447841		C21H30ClNO4	D-neutral endopeptidase inhibitor, used for the treatment of female sexual arousal disorder	395.93
ularitide	118812-69-4	unavailable	D-diuretic	unavailable
uldazepam	28546-58-9	C18H15Cl2N3O	D-sedative-hypnotic	360.24
ulifloxacin	112984-60-8	C16H16FN3O3S	D-antibacterial	349.38
uliprisnil	159811-51-5	C28H35NO3	D-progesterone receptor modulator	433.59
ulobetasol	98651-66-2	C25H31ClF2O5	D-anti-inflammatory	484.97
Ultramarine Blue; CI 77007; Pigment Blue 29	57455-37-5	unavailable	dye (pigment); F-inert ingredient for food use	unavailable
umbelliferone; 7-hydroxycoumarin	93-35-6	C9H6O3	natural product	162.14
umespirone	107736-98-1	C28H40N4O5	D-anti-anxiety agent, antipsychotic	512.65
unavailable; CAS 119529-48-5	119529-48-5	C14H11Cl2N3O		308.17
unavailable; CAS 119529-49-6	119529-49-6	unavailable		unavailable
unavailable; CAS 94477-20-0	94477-20-0	C15H17N3O2		271.32
uncarine C	5629-60-7	C21H24N2O4		368.43
undec-10-enoic acid; 10-undecylenic acid	112-38-9	C11H20O2	D-topical treatment of dermatophyte skin infections; non-corrosive for skin	184.28
undec-9-enal	143-14-6	C11H20O		168.28
undecanal; undecylic aldehyde	112-44-7	C11H22O		170.29
undecanedioic acid	1852-04-6	C11H20O4		216.28
undecanenitrile	2244-07-7	C11H21N		167.29

undecanoic acid	112-37-8	C11H22O2		186.29
undecanoic acid, 11-[[1-cyano-3-[3-(3-sulfopropyl)-2-thiazolidinylidene]-1 propenyl]sulfonyl]-, disodium salt	65293-88-1	C21H32N2Na2O7S3		566.67
undecanoyl chloride	17746-05-3	C11H21ClO		204.74
undecen-2-ol	64391-39-5	C11H22O		170.29
undecenal	1337-83-3	C11H20O	fragrances & cosmetics	168.28
undecylamine	7307-55-3	C11H25N		171.33
undecylbenzene	6742-54-7	C17H28		232.41
uniconazole	83657-22-1	C15H18ClN3O	P-growth regulator	291.78
uniconazole-P (S)	83657-17-4	C15H18ClN3O	P-growth regulator	291.78
unoprostone	120373-36-6	C22H38O5	D-antiglaucoma agent	382.54
upenazime	95268-62-5	C14H30N4O2	D-diagnostic aid	286.42
upidosin	152735-23-4	C31H33N3O4	D-alpha1-adrenoreceptor antagonist	511.62
uracil mustard	66-75-1	C8H11Cl2N3O2	D-alkylating agent	252.10
uranium	7440-61-1	U		238.04
uranium hexafluoride	7783-81-5	F6U		352.03
uranium tetrafluoride	10049-14-6	F4U		314.02
uranyl diacetate [dihydrate]	6159-44-0	C4H6O6U		424.15
urapidil	34661-75-1	C20H29N5O3	D-adrenergic alpha-antagonist, antihypertensive agent, serotonin agonist, vasodilator agent	387.48
urazole	3232-84-6	C2H3N3O2		101.06
urea	57-13-6	CH4N2O	D-topical treatment for dry skin and ichthyosis	60.06
urea deriv.; T-1759-023		C25H27N5O3S2	D-antithrombinic	509.65
urea phosphate	4861-19-2	CH5N2O5P		156.03
urea sulfate (1/1)	21351-39-3	CH6N2O5S		158.13
urea sulfate (2/1)	17103-31-0	C2H10N4O6S		218.19
urea, (2-methylphenyl)-	614-77-7	C8H10N2O		150.18
urea, (2-methylpropyl)-	592-17-6	C5H12N2O		116.16
urea, (4-methoxyphenyl)-	1566-42-3	C8H10N2O2	P-	166.18
urea, 1-(2-(diethylamino)ethyl)-3-mesityl-1-methyl-, hydrochloride	78372-03-9	C17H30ClN3O		327.90
urea, 1-(2-(dimethylamino)ethyl)-1-isopropyl-3-(2,6-xylyl)-, hydrochloride	78372-06-2	C16H28ClN3O		313.87
urea, 1-(4-chlorobenzyl)-3-(6-chloro-o-tolyl)-1-(2-pyrrolidinylethyl)-, hydrochloride	78393-38-1	C21H26Cl3N3O		442.82
urea, 1-(4-chloro-o-tolyl)-3-(p-methylbenzyl)-3-(2-pyrrolidinylethyl)-, hydrochloride	78372-01-7	C22H29Cl2N3O		422.40
urea, 1-(6-chloro-o-tolyl)-3-(2-(diethylamino)ethyl)-, hydrochloride	78371-92-3	C14H23Cl2N3O		320.26
urea, 1-(6-chloro-o-tolyl)-3-(2-(diethylamino)ethyl)-3-(2,6-xylyl)-, hydrochloride	78371-95-6	C22H31Cl2N3O		424.42
urea, 1-(6-chloro-o-tolyl)-3-(2-(diethylamino)ethyl)-3-methyl-, hydrochloride	78371-93-4	C15H25Cl2N3O		334.29
urea, 1-(6-chloro-o-tolyl)-3-(2-(dimethylamino)ethyl)-, hydrochloride	78371-97-8	C12H19Cl2N3O		292.21
urea, 1-(6-chloro-o-tolyl)-3-(2-(dimethylamino)ethyl)-3-isopropyl-, hydrochloride	78371-98-9	C15H25Cl2N3O		334.29
urea, 1-(6-chloro-o-tolyl)-3-(2-pyrrolidinylethyl)-, hydrochloride	78372-02-8	C14H21Cl2N3O		318.25
urea, 1-(6-chloro-o-tolyl)-3-(3-(dibutylamino)propyl)-, hydrochloride	78371-91-2	C19H33Cl2N3O		390.40
urea, 1-(6-chloro-o-tolyl)-3-(3-(diethylamino)propyl)-, hydrochloride	78371-96-7	C15H25Cl2N3O		334.29
urea, 1-(6-chloro-o-tolyl)-3-(4-methoxybenzyl)-3-(2-piperidinoethyl)-, hydrochloride	78372-00-6	C23H31Cl2N3O2		452.43
urea, 1-(m-aminophenyl)-, hydrochloride	59690-88-9	C7H10ClN3O		187.63
urea, 1-(o-chlorophenyl)-3-(2-(diethylamino)ethyl)-3-phenyl-, hydrochloride	78371-89-8	C19H25Cl2N3O		382.33
urea, 1,3-bis(2-benzothiazolylthiomethyl)-	95-35-2	C17H14N4OS4		418.58
urea, 1,3-bis(6-chloro-o-tolyl)-1-(2-(diethylamino)ethyl)-, hydrochloride	78371-84-3	C21H28Cl3N3O		444.83
urea, 1,3-bis(6-chloro-o-tolyl)-1-(2-pyrrolidinylethyl)-, hydrochloride	78371-85-4	C21H26Cl3N3O		442.82
urea, 1-benzyl-3-(6-chloro-o-tolyl)-1-(2-(diethylamino)ethyl)-, hydrochloride	78371-80-9	C21H29Cl2N3O		410.39
urea, 1-benzyl-3-(6-chloro-o-tolyl)-1-(2-pyrrolidinylethyl)-, hydrochloride	78371-83-2	C21H27Cl2N3O		408.37
urea, monohydrochloride	506-89-8	CH5ClN2O		96.52
urea, N-cyclopropyl-N'-(2,5-difluorophenyl)-	81356-60-7	C10H10F2N2O		212.20
ureabor [tetrahydrate]; mixture of sodium metaborate (66.5%), sodium chlorate (30%), and bromacil (1.5%)	8027-85-8	C9H11BCl2NaN2O3	P-herbicide	323.97
uredepa	302-49-8	C7H14N3O3P	D-antineoplastic	219.18
uredofos	52406-01-6	C19H25N4O6PS2	D-anthelmintic [veterinary]	500.53
urefibrate	38647-79-9	C15H12Cl2N2O4	D-	355.18
uric acid	69-93-2	C5H4N4O3		168.11

uridine	58-96-8	C9H12N2O6		244.20
uridine, 5-bromo-2'-deoxy-, 5'-(hydrogen methylphosphonate), monoammonium salt	37571-18-9	C10H14BrN2O7P	World Customs Organization Schedule 2B04	385.11
uridine, 5'-monophosphate disodium salt	7545-48-4	C9H11N2Na2O9P		368.15
urocanic acid	104-98-3	C6H6N2O2		138.13
urokinase	9039-53-6	unavailable	D-plasminogen activator, TSCA Flag: XU [exempt from reporting under IUR]	unavailable
urokinase alfa	99821-47-3	unavailable	D-	unavailable
urokinase inhibitor; T-5586-001		C21H20N7	D-urokinase inhibitior	370.44
urokinase inhibitor; T-5586-002		C20H17N6	D-urokinase inhibitior	341.40
urokinase inhibitor; T-5586-003		C29H31N4O4S	D-urokinase inhibitior	531.65
urokinase inhibitor; T-5586-004		C23H21N6	D-urokinase inhibitior	381.46
urokinase inhibitor; T-5586-005		C21H17N3O2	D-urokinase inhibitior	343.39
urokinase inhibitor; T-5586-006		C25H29N4O3	D-urokinase inhibitior	433.53
urokinase inhibitor; T-5586-007		C21H18N4OS3	D-urokinase inhibitior	438.59
urokinase inhibitor; T-5586-008		C21H17N4O2	D-urokinase inhibitior	357.39
urokinase inhibitor; T-5586-009		C25H27N4	D-urokinase inhibitior	383.52
urokinase inhibitor; T-5586-010		C15H15ClN4O2	D-urokinase inhibitior	318.76
urokinase inhibitor; T-5586-011		C14H11BrN4O	D-urokinase inhibitior	331.18
urokinase inhibitor; T-5586-012		C18H14N2O2S	D-urokinase inhibitior	322.39
urokinase inhibitor; T-5586-013		C12H12N2S2	D-urokinase inhibitior	248.37
urokinase inhibitor; T-5586-014		C16H14N2O2	D-urokinase inhibitior	266.30
urokinase inhibitor; T-5586-015		C13H13ClN4O	D-urokinase inhibitior	276.73
urokinase inhibitor; T-5586-016		C10H11N3S3	D-urokinase inhibitior	269.41
urokinase inhibitor; T-5586-017		C23H24N4O	D-urokinase inhibitior	372.47
urokinase inhibitor; T-5586-018		C16H16N4O	D-urokinase inhibitior	280.33
urokinase inhibitor; T-5586-019	5651-14-9	C11H10N2	D-urokinase inhibitior	170.21
urokinase inhibitor; T-5586-020		C10H10N4	D-urokinase inhibitior	186.22
urokinase inhibitor; T-5586-021		C29H42N4O3S	D-urokinase inhibitior	526.74
urokinase inhibitor; T-5586-022		C7H10N4	D-urokinase inhibitior	150.18
urokinase inhibitor; T-5586-023		C21H32N4O3	D-urokinase inhibitior	388.51
urokinase inhibitor; T-5586-024		C7H8FN3	D-urokinase inhibitior	153.16
urokinase inhibitor; T-5590-002		C19H15F3N2O	D-urokinase inhibitior	344.34
urokinase inhibitor; T-5590-003		C12H11IN2O	D-urokinase inhibitior	326.14
urokinase inhibitor; T-5590-004		C11H11N3	D-urokinase inhibitior	185.23
urokinase inhibitor; T-5590-005		C19H17N3O	D-urokinase inhibitior	303.36
urokinase inhibitor; T-5590-006		C13H13N3O2	D-urokinase inhibitior	243.27
urokinase inhibitor; T-5590-007		C14H15N3O	D-urokinase inhibitior	241.29
urokinase inhibitor; T-5590-008		C13H14N4O	D-urokinase inhibitior	242.28
urokinase inhibitor; T-5590-009		C15H13N5	D-urokinase inhibitior	263.30
urokinase inhibitor; T-5590-010		C16H15N5O	D-urokinase inhibitior	293.33
urokinase inhibitor; T-5590-011		C18H17N3O	D-urokinase inhibitior	291.35
urokinase inhibitor; T-5590-012		C16H14N4	D-urokinase inhibitior	262.32
urokinase inhibitor; T-5590-013		C15H12N4O	D-urokinase inhibitior	264.29
urospermal	S-0001-042	C14H16O4		248.28
urox; acetic acid, trichloro-, compd. with N'-(4-chlorophenyl)-N,N-dimethylurea (1/1)	140-41-0	C11H12Cl4N2O3	P-	362.04
ursane		C30H52	natural product	412.75
ursocholic acid; 3alpha,7beta,12alpha-trihydroxy-5beta-cholan-24-oic acid	2955-27-3	C24H40O5	natural bile acid	408.58
ursodiol	128-13-2	C24H40O4	D-used in treatment of gall stones	392.58
ursolic acid; 3b-hydroxyurs-12-en-28-oic acid	77-52-1	C30H48O3	D-antineoplastic; natural product; fragrances & cosmetics	456.71
ursolic aldehyde		C30H48O2	D-antineoplastic; natural product	440.71
ursulcholic acid; see CAS 2955-27-3, ursocholic acid	88426-32-8	unavailable	D-	unavailable
urushiol; 3-pentadecadienyl catechol [position of double bonds not known]	53237-59-5	C21H32O2	contact allergen; natural product from Poison ivy	316.49
utibapril	109683-79-6	C22H31N3O5S	D-angiotensin-converting enzyme inhibitor	449.57
utibapril; see also CAS 109683-79-6	109683-61-6	C22H31N3O5S	D-angiotensin-converting enzyme inhibitor	449.57
uvaol	545-46-0	C30H50O2		442.73
Uvasorb HEB		C44H59N7O5	D-sunscreen component	766.00
uzarigenin; digitoxigenin	466-09-1	C23H34O4	natural product	374.52
V-70	15545-97-8	C16H28N4O2	polymerization initiator	308.43

vabicaserin	620948-93-8	C15H20N2	D-serotonin receptor agonist, antipsychotic	228.34
vadocaine	72005-58-4	C18H28N2O2	D-antitussive agent	304.43
vaginatin	S-0001-043	C20H30O4		334.46
vaginol	S-0001-044	C14H14O5		262.26
valacyclovir	124832-26-4	C13H20N6O4	D-antiviral, used in treatment of Herpes simplex virus	324.34
valacyclovir hydrochloride	124832-27-5	C13H21ClN6O4	D-dopamine agonist; antihypertensive agent	360.80
valategrast	220847-86-9	C30H32Cl3N3O4	D-anti-inflammatory (non-steroidal)	604.96
valconazole	56097-80-4	C16H18Cl2N2O2	D-	341.24
valdecoxib; Bextra	181695-72-7	C16H14N2O3S	D-cyclooxygenase-2 inhibitor, anti-inflammatory	314.36
valdipromide	52061-73-1	C11H23NO	D-	185.31
valdivon A		C24H35NO4		401.55
valencene; (1R-(1a,7b,8a))-1,2,3,5,6,7,8,8a-octahydro-1,8a-dimethyl-7-(1 methylvinyl)naphthalene	4630-07-3	C15H26	fragrances & cosmetics	206.37
valeraldehyde, 2,3-dimethyl-	32749-94-3	C7H14O		114.19
valeraldehyde, 4-methyl-	1119-16-0	C6H12O		100.16
valeramide	626-97-1	C5H11NO		101.15
valerenal	4176-16-3	C15H22O		218.34
valerenic acid	3569-10-6	C15H22O2		234.34
valeric acid hydrazide	38291-82-6	C5H12N2O		116.16
valeric acid, 5-diethylamino-2,2-diphenyl-, ethyl ester		C23H31NO2		353.51
valeric acid, 5-dimethylamino-2,2-diphenyl-, ethyl ester, hydrochloride		C21H28ClNO2		361.91
valeric acid; pentanoic acid	109-52-4	C5H10O2	P-pheromone	102.13
valeronitrile	110-59-8	C5H9N		83.13
valerophenone	1009-14-9	C11H14O		162.23
valeryl salicylate	64206-54-8	C12H14O4	D-enzyme inhibitor	222.24
valganciclovir	175865-60-8	C14H22N6O5	D-antiviral	354.37
valganciclovir hydrochloride	175865-59-5	C14H23ClN6O5	D-antiviral	390.83
validamycin A	37248-47-8	C20H35NO13	P-fungicide	497.50
valine, L	72-18-4	C5H11NO2		117.15
valinomycin	2001-95-8	C54H90N6O18		1111.34
Val-Met-Phe-Ile	143303-25-7	C25H40N4O5S		508.67
valnemulin	101312-92-9	C30H51ClN2O4S	D-antibiotic (veterinary)	571.27
valnoctamide	4171-13-5	C8H17NO	D-anti-anxiety agent, tranquilizer	143.23
valofane	3258-51-3	C10H14N2O4	D-	226.23
valomaciclovir	195157-34-7	C15H24N6O4	D-antiviral	352.39
valone	83-28-3	C14H14O3	P-rodenticide	230.26
valopicitabine	640281-90-9	C15H24N4O6	D-antiviral	356.38
valperinol	64860-67-9	C14H24N2O4	D-calcium channel blocker	297.39
Val-Phe-Leu-Thr	143313-22-8	C24H38N4O6		478.59
valproate pivoxil	77372-61-3	C14H26O4	D-	258.36
valpromide	2430-27-5	C8H17NO	D-anticonvulsant	143.23
valrocemide	92262-58-3	C10H20N2O2	D-anti-epileptic	200.28
valrubicin	56124-62-0	C34H36F3NO13	D-antineoplastic	723.65
valsartan	137862-53-4	C24H29N5O3	D-angiotensin-2 receptor anatagonist	435.53
valspodar	121584-18-7	C63H111N11O12	D-antineoplastic, multi-drug-resistance inhibitor	1214.65
valtorcitabine	380886-95-3	C14H22N4O5	D-antiviral	326.35
valtrate	18296-44-1	C21H28O8	D-psychotropic drug	408.45
VAm-111		C20H36N4O2	polymerization initiator	364.53
vamicamide	132373-81-0	C18H23N3O	D-D-muscarinic (M3) antagonist	297.40
vamidothion	2275-23-2	C8H18NO4PS2	P-insecticide, acaricide	287.33
vanadium (fume or dust)	7440-62-2	V		50.94
vanadium boride (VB2)	12007-37-3	B2V		72.56
vanadium carbide	11130-21-5	CV		62.95
vanadium hydroxide oxide phosphate	65232-89-5	O5PV		161.91
vanadium hydroxide oxide phosphate (V6(OH)3O3(PO4)7)	68130-18-7	H3O34P7V6		unavailable
vanadium nitride (VN)	24646-85-3	NV		64.95
vanadium oxide [polyvanadic acid]	11099-11-9	unavailable		unavailable

vanadium pentachloride	14986-47-1	Cl5V		228.21
vanadium pentoxide	1314-62-1	O5V2		181.88
vanadium trichloride	7718-98-1	Cl3V		157.30
vanadium(II) chloride	10580-52-6	Cl2V		121.85
vanadium(II) oxide (VO)	12035-98-2	OV		66.94
vanadium(II) sulfide (VS)	12166-27-7	SV		83.01
vanadium(III) bromide	13470-26-3	Br3V		290.67
vanadium(III) oxide	1314-34-7	O3V2		149.88
vanadium(III) tris(acetylacetonate)]; vanadium, tris(2,4-pentanedionato .kappa.O,.kappa.O')-	13476-99-8	C15H21O6V		348.27
vanadium(IV) chloride	7632-51-1	Cl4V		192.75
vanadium(IV) dihydroxide oxide; vanadyl dihydroxide	30486-37-4	H2O3V		100.96
vanadium(IV) fluoride	10049-16-8	F4V		126.93
vanadium(IV) oxide (VO2)	12036-21-4	O2V		82.94
vanadium(IV) oxo sulfate, vanadyl(IV) sulfate	27774-13-6	O5SV		163.00
vanadium, dichlorooxo-; vanadyl dichloride	10213-09-9	Cl3OV		173.30
vanadium, oxo[sulfato(2-)-kappa.O]-, pentahydrate; vanadyl sulfate (VOSO4), pentahydrate	12439-96-2	H10O10SV		253.08
vanadium, oxobis (2,4-pentanedionato-.kappa.O,.kappa.O')-, (Sp-5-21)-	3153-26-2	C10H14O5V		265.16
vanadium, oxotris(2-propanolato)-; vanadadyl triisopropyl ester	5588-84-1	C9H21O4V		244.20
vanadium, tetrachloro(2-pyridinamine-N1)-	92221-02-8	C5H6Cl4N2V		286.87
vanadium, trichlorooxo-; vanadium oxytrichloride	7727-18-6	Cl3OV		173.30
vanadium, triethoxyoxo-; triethyl orthovanadate	1686-22-2	C6H15O4V		202.12
vanadium, tris(2-methyl-1-propanolato)oxo-, (T-4)- [isobutyl orthovanadate]	19120-62-8	C12H27O4V		286.29
vanadyl phthalocyanine	13930-88-6	C32H16N8OV	dye	579.47
vanadyl(IV) sulfate [trihydrate]	12210-47-8	O5SV		217.04
vancomycin	1404-90-6	C66H75Cl2N9O24	D-antibiotic	1449.27
vancomycin hydrochloride	1404-93-9	C66H76Cl3N9O24	D-antibiotic	1485.73
vandetanib	338992-00-0	C22H24BrFN4O2	D-angiogenesis inhibitor	475.37
vaneprim	81523-49-1	C23H28N4O8S	D-	520.56
vaniliprole; (E)-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-5-[[(4-hydroxy-3 methoxyphenyl)methylene]amino]-4-[(trifluoromethyl)thio]-1H-pyrazole-3-carbonitrile	145767-97-1	C20H10Cl2F6N4O2S	P-acaricide, insecticide	555.28
vanillin acetate; benzaldehyde, 4-(acetyloxy)-3-methoxy-	881-68-5	C10H10O4	fragrances & cosmetics	194.19
vanillin azine	1696-60-2	C16H16N2O4	P-herbicide	300.31
vanillin isobutyrate	20665-85-4	C12H14O4	fragrances & cosmetics	222.24
vanillin propyleneglycol acetal	68527-74-2	C11H14O4	fragrances & cosmetics	210.23
vanilloyl catalpol	39012-20-9	C23H28O13		512.46
vanillyl acetone; 2-butanone, 4-(4-hydroxy-3-methoxyphenyl)-	122-48-5	C11H14O3	fragrances & cosmetics	194.23
vanillyl butyl ether; phenol, 4-(butoxymethyl)-2-methoxy-	82654-98-6	C12H18O3	fragrances & cosmetics	210.27
vanitiolide	17692-71-6	C12H15NO3S	D-	253.32
vanoxerine	67469-69-6	C28H32F2N2O	D-	450.57
vanyldisulfamide	119-85-7	C20H22N4O6S2	D-	478.55
vapiprost	85505-64-2	C30H39NO4	D-fibrinolytic agent, platelet aggregation inhibitor, prostaglandin antagonist	477.64
vapitadine	793655-64-8	C17H20N4O	D-histamine H1 receptor antagonist	296.37
vapreotide	103222-11-3	C57H70N12O9S2	D-antineoplastic	1131.39
vardenafil	224785-90-4	C23H32N6O4S	D-vasodilator	488.61
varenicline	249296-44-4	C13H13N3	D-nicotinic acetylcholine receptor agonist	211.27
varespladib	172732-68-2	C21H20N2O5	D-secretory phospholipase A2 inhibitor	380.40
vasicinone; pyrrolo[2,1-b]quinazolin-9(1H)-one, 2,3-dihydro-3-hydroxy-, (R)-	486-64-6	C11H10N2O2		202.22
vasopressin	50-57-7	C47H66N12O12S2	D-	1055.24
vasopressin injection	11000-17-2	C92H130N28O24S4	D-	2140.48
Vat Black 1	3687-67-0	C20H9BrClNO2S	dye	442.72
Vat Black 25; CI 69525	4395-53-3	C45H22N2O5	dye	670.68
Vat Black 27; CI 69005	2379-81-9	C42H23N3O6	dye	665.66
Vat Black 29; CI 65225	6049-19-0	unavailable	dye	unavailable

Vat Black 8; CI 71000	2278-50-4	C45H19N3O4	dye	665.66
Vat Blue 16; CI 71200	6424-76-6	C36H18O4	dye	514.54
Vat Blue 19, bromine position unknown; CI 59805	1328-18-3	C34H15BrO2	dye	535.40
Vat Blue 20; Dibenzanthrone; CI 59800	116-71-2	C34H16O2	dye	456.50
Vat Blue 22; anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione, 3,12,16,17-tetrachloro-; CI 59820	6373-20-2	C34H12Cl4O2	dye	594.28
Vat Blue 26; CI 60015	4430-55-1	C36H20O4	dye	516.55
Vat Blue 30; CI 67110	6492-78-0	C37H18F3N3O5S	dye	673.62
Vat Blue 33; CI 67915	4215-99-0	C21H10Cl2N2O3	dye	409.23
Vat Blue 42	1327-81-7	C20H18N2O	dye	302.38
Vat Blue 43; CI 53630, [condensation product of ingredient shown with polysulfide]	1327-79-3	C18H12N2O	dye	272.31
Vat Blue 5; 5,5',7,7'-tetrabromoindigo	2475-31-2	C16H6Br4N2O2	dye	577.87
Vat Blue 6; CI 69825; D&C Blue 9; 5,9,14,18-anthrazinetetrone, 7,16-dichloro-6,15-dihydro-	130-20-1	C28H12Cl2N2O4	dye	511.32
Vat Brown 1; CI 70800	2475-33-4	C42H18N2O6	dye	646.61
Vat Brown 25; CI 69020	6247-46-7	C43H25N3O7	dye	695.69
Vat Brown 3; CI 69015	131-92-0	C42H23N3O6	dye	665.66
Vat Brown 55; CI 70905	4465-47-8	C62H30ClN5O8	dye	1008.40
Vat Dye 59810	1324-56-7	C34H14Cl2O2	dye	525.39
Vat Dye 69400	6871-78-9	C30H17NO4	dye	455.47
Vat Dye 70315	129-54-4	C28H14N4O2	dye	438.45
Vat Dye 70400	6451-12-3	C30H12N2O4S2	dye	528.56
Vat dye; (CAS 62359-42-6)	62359-42-6	C33H20N2O4	dye	508.53
Vat dye; (CAS 70321-38-9)	70321-38-9	C28H12N4O2	dye	436.43
Vat Green 1; CI 59825; 16,17-dimethoxydibenzanthrone	128-58-5	C36H20O4	dye	516.55
Vat Green 12; CI 70700	6661-46-7	C38H19ClN4O5	dye	647.05
Vat Green 2; CI 59830	25704-81-8	C36H18Br2O4	dye	674.35
Vat Green 3; CI 69500; anthra[2,1,9-mna]naphth[2,3-h]acridine-5,10,15(16H)-trione	3271-76-9	C31H15NO3	dye	449.46
Vat Green 8; CI 59835	14999-97-4	C70H28N4O10	dye	1085.01
Vat Orange 1; CI 59105	1324-11-4	C24H10Br2O2	dye	490.16
Vat Orange 11; CI 70805	2172-33-0	C42H18N2O6	dye	646.61
Vat Orange 13; CI 67820	6417-38-5	C43H23N3O7	dye	693.67
Vat Orange 15; CI 69025	2379-78-4	C42H23N3O6	dye	665.66
Vat Orange 19, chlorine positions unknown; CI 59305	1324-02-3	C22H8Cl2O2	dye	375.21
Vat Orange 2; CI 59705	1324-35-2	C30H12Br2O2	dye	564.24
Vat Orange 5; CI 73335	3263-31-8	C20H16O4S2	dye	384.47
Vat Orange 7; CI 71105	4424-06-0	C26H12N4O2	dye	412.41
Vat Orange 9; CI 59700; 8,16-pyranthrenedione	128-70-1	C30H14O2	dye	406.44
Vat Red 15	4216-02-8	C26H12N4O2	dye	412.41
Vat Red 28; Cibanone Red G; Ci 65710	6370-82-7	C33H22N6O6	dye	598.57
Vat Red 35; CI 68000	3737-76-6	C25H13NO3	dye	375.38
Vat Red 38; CI 67810	6219-99-4	C27H13Cl2NO4	dye	486.31
Vat Violet 1, chlorine position unknown; CI 60010	1324-55-6	C34H15ClO2	dye	490.94
Vat Violet 10; CI 60000	128-64-3	C34H16O2	dye	456.50
Vat Violet 13; benzo[1,2-c/4,5-c']diacridine-6,9,15,18(5H,14H)-tetrone; CI 68700	4424-87-7	C28H14N2O4	dye	442.43
Vat Violet 14; CI67895; CAS also 70321-39-0	6373-31-5	C21H9Cl2NO3	dye	394.21
Vat Violet 9, bromine position unknown	1324-17-0	C34H15BrO2	dye	535.40
Vat Yellow 1; CI 70600	475-71-8	C28H12N2O2	dye	408.42
Vat Yellow 2; CI 67300	129-09-9	C28H14N2O2S2	dye	474.56
Vat Yellow 20; Indanthren Yellow 4Gf; CI 68420	845-90-9	C30H15N3O4	dye	481.47
Vat Yellow 23	6417-50-1	C50H30N4O8	dye	814.81
Vat Yellow 26; CI 65410	3627-47-2	C36H20N2O6	dye	576.56
Vat Yellow 28; CI 69000	4229-15-6	C28H13NO4	dye	427.41
Vat Yellow 29; CI 68400	4216-00-6	C22H12ClN3O2	dye	385.81
Vat Yellow 3; CI 61725; 9,10-anthraquinone, 1,5-di(NH-CO-C6H5)	82-18-8	C28H18N2O4	dye	446.46
Vat Yellow 31; CI 68405	6871-93-8	C22H11Cl2N3O2	dye	420.25
Vat Yellow 4; CI 59100	128-66-5	C24H12O2	dye	332.36
vatalanib; PTK-787	212141-54-3	C20H15ClN4	D-antineoplastic; angiogenesis inhibitor	346.82

vatanidipine	116308-55-5	C42H44N4O6	D-antihypertensive, vasodilator, calcium channel blocker	700.84
VE; phosphonothioic acid, ethyl-, S-[2-(diethylamino)ethyl] O-ethyl ester	21738-25-0	C10H24NO2PS	World Customs Organization Schedule 1A03	253.34
vebufloxacin	79644-90-9	C19H22FN3O3	D-	359.40
vecuronium bromide	50700-72-6	C34H57BrN2O4	D-non-depolarizing neuromuscular blocking agent	637.75
vedaclidine	141575-50-0	C13H21N3S2	D-analgesic	283.46
vedaprofen	71109-09-6	C19H22O2	D-anti-inflammatory [veterinary]	282.38
velafermin	697766-75-9	C1047H1632N306O302S5	D-inducer of epithelial and mesenchymal cell growth	unavailable
velaresol	77858-21-0	C12H14O5	D-antisickling agent, radiation-protective agent	238.24
veliflapon	128253-31-6	C23H23NO3	D-lipoxygenase-5 activating protein (DLAP) antagonist	361.44
velnacrine	112964-98-4	C17H18N2O5	D-cholinesterase inhibitor	330.34
veltonal	68555-62-4	C14H22O	fragrances & cosmetics	206.33
venlafaxine (S)	93413-69-5	C17H27NO2	D-antidepressant; serotonon reuptake inhibitor	277.41
venlafaxine hydrochloride	99300-78-4	C17H28ClNO2	D-antidepressant	313.87
venritidine	93064-63-2	C18H26N4O3S	D-histamine H2 receptor antagonist	378.49
veradoline	79201-80-2	C20H26N2O2	D-	326.44
veralipride	66644-81-3	C17H25N3O5S	D-dpamine antagonist	383.46
verapamil	52-53-9	C27H38N2O4	D-anti-arrhythmic	454.61
verapamil hydrochloride	152-11-4	C27H39ClN2O4	D-calcium channel antagonist	491.07
veratraman		C27H43N	natural alkaloid	381.65
veratramine	60-70-8	C27H39NO2	natural product	409.61
veratrine; cevadine	62-59-9	C32H49NO9	P-insecticide	591.74
veratrole; 1,2-dimethoxybenzene	91-16-7	C8H10O2	P-molluscicide	138.17
verazide	93-47-0	C15H15N3O3	D-tuberculostatic	285.30
verbenyl acetate	33522-69-9	C12H18O2	natural monoterpenoid	194.27
verdantiol; anthranilic acid, N-(3-(p-tert-butylphenyl)-2-methylpropylidene)-, methyl ester	91-51-0	C22H27NO2	fragrances & cosmetics	337.46
verilopam	68318-20-7	C20H26N2O2	D-	326.44
verlukast	120443-16-5	C26H27ClN2O3S2	D-anti-asthmatic, leukotriene receptor antagonist	515.09
vernolate; vernam; S-propyl dipropylthiocarbamate	1929-77-7	C10H21NOS	P-herbicide	203.34
verofylline	66172-75-6	C12H18N4O2	D-anti-asthmatic, bronchodilator, bronchodilator agent	250.30
verpasep caltespen	295371-00-5	C2959H4860N610O965S16	D-immunological agent	unavailable
versalide; 1,1,4,4-tetramethyl-6-ethyl-7-acetyltetralin	88-29-9	C18H26O	not a contact allergen	258.40
versetamide	129009-83-2	C20H37N5O10	D-diagnostic aid	507.54
versicolorin A	6807-96-1	C18H10O7		338.27
verteporfin [both enantiomers]	129497-78-5	C41H42N4O8	D-photosensitizing agent	718.81
verticine	23496-41-5	C27H45NO3	natural product	431.66
vesnarinone	81840-15-5	C22H25N3O4		395.46
vestipitant	334476-46-9	C23H24F7N3O	D-neurokinin NK1 receptor antagonist	491.45
vetiver acetate; 6-azulenol, 1,2,3,3a,4,5,6,8a-octahydro-2-isopropylidene-4,8 dimethyl-, acetate	117-98-6	C17H26O2	fragrances & cosmetics	262.39
vetiverol	68129-81-7	C15H24O	fragrances & cosmetics	220.36
vetiverol acetate	62563-80-8	C17H26O2	fragrances & cosmetics	262.39
vetiverol; 6-azulenol, 1,2,3,3a,4,5,6,8a-octahydro-4,8-dimethyl-2-(1 methylethylidene)-	89-88-3	C15H24O	fragrances & cosmetics	220.36
vetrabutine	3735-45-3	C20H27NO2	D-spasmolytic	313.44
V-glycopeptide		unavailable	D-semisynthetic glycopeptide antibiotic; used in treatment of multidrug-resistant Staphylococcus aureus (MRSA) and S. epidermidis (MRSE)	unavailable
viburnitol	488-76-6	C6H12O5	natural compound	164.16
vicriviroc	306296-47-9	C28H38F3N5O2	D-antiviral	533.64
victoricine		C32H47ClN6O12	NOH, natural organohalogen compound from victoria oat blight organism Cochliobolus victoriae	743.21
victorin B		C31H44Cl2N6O13	NOH, natural organohalogen compound from victoria oat blight organism Cochliobolus victoriae	779.63

victorin C		C31H43Cl3N6O13	NOH, natural organohalogen compound from victoria oat blight organism Cochliobolus victoriae	814.07
victorin D		C31H43Cl3N6O12	NOH, natural organohalogen compound from victoria oat blight organism Cochliobolus victoriae	798.07
victorin E		C31H44Cl4N6O13	NOH, natural organohalogen compound from victoria oat blight organism Cochliobolus victoriae	850.53
vidarabine	5536-17-4	C10H13N5O4	D-antiviral	267.24
vigabatrin; (±)-4-vinyl GABA; 4-amino-hexenoic acid	60643-86-9	C6H11NO2	D-GABA-T inhibitor, anticonvulsant, antileptic	129.16
vilazodone	163521-12-8	C26H27N5O2	D-antidepressant	441.53
vildagliptin	274901-16-5	C17H25N3O2	D-antidiabetic	303.41
viloxazine	46817-91-8	C13H19NO3	D-adrenergic uptake inhibitor, antidepressant	237.30
viminol	21363-18-8	C20H35ClN2O	D-	354.97
vinbarbital	125-42-8	C11H16N2O3	D-barbiturate, on Schedule IV of Controlled Drugs and Substances Act (Canada)	224.26
vinblastine sulfate	143-67-9	C46H60N4O13S	D-antimitotic agent	909.06
vinblastine; vincaleukoblastine	865-21-4	C46H58N4O9	D-antimitotic agent; natural alkaloid	810.99
vinburnine	4880-88-0	C19H22N2O	D-	294.40
vincamine	1617-90-9	C21H26N2O3	D-antihypertensive agent, natural product, vasodilator agent	354.45
vincane		C19H24N2	natural alkaloid	280.41
vincanol	19877-89-5	C19H24N2O	D-	296.41
vincantril	65285-58-7	C14H13ClN2O	D-	260.72
vinclozolin; 2,4-oxazolidinedione, 3-(3,5-dichlorophenyl)-5-ethenyl-5-methyl-	50471-44-8	C12H9Cl2NO3	P-fungicide	286.11
vincofos	17196-88-2	C11H21Cl2O4P	D-anthelmintic	319.16
vinconate	70704-03-9	C18H20N2O2	D-	296.37
vincristine sulfate	2068-78-2	C46H58N4O14S	D-used in trreatment of malignant disease,.leukemia and Hodgkin's disease	923.05
vincristine; Leurocristine	57-22-7	C46H56N4O10		824.97
vindeburnol	74709-54-9	C17H20N2O	D-	268.36
vindesine	53643-48-4	C43H55N5O7	D-antineoplastic, phytogenic,	753.94
vinepidine	68170-69-4	C46H56N4O9	D-antineoplastic agent	808.97
vinflunine	162652-95-1	C45H54F2N4O8	D-antineoplastic agent, phytogenic	816.94
vinformide	54022-49-0	C46H54N4O10	D-antineoplastic agent	822.96
vinfosiltine	123286-00-0	C51H72N5O10P	D-antineoplastic	946.14
vinglycinate	865-24-7	C48H63N5O9	D-	854.06
vinleucinol	81571-28-0	C51H69N5O9	D-antineoplastic agent	896.14
vinleurosine	23360-92-1	C46H56N4O9	D-antineoplastic agent (phytogenic)	unavailable
vinmegallate	83482-77-3	C30H32N2O5	D-antipsoriatic	500.59
vinorelbine	71486-22-1	C45H54N4O8	D-antineoplastic agent, phytogenic, radiation-sensitizing agent	778.95
vinorelbine ditartrate	125317-39-7	C53H66N4O20	D-	1079.12
vinpocetine	42971-09-5	C22H26N2O2	D-,	350.46
vinpoline	57694-27-6	C23H30N2O3	D-	382.50
vinrosidine	15228-71-4	C46H58N4O9	D-	810.99
vintiamol	26242-33-1	C21H24N4O3S	D-vitamin cofactor	412.51
vintoperol	106498-99-1	C18H24N2O	D-vasodilator, platelet aggregation inhibitor	284.40
vintriptol	81600-06-8	C56H68N6O9	D-antineoplastic agent	969.19
vinyl 2-ethylhexanoate	94-04-2	C10H18O2		170.25
vinyl acetate	108-05-4	C4H6O2		86.09
vinyl acetate, polymers	9003-20-7	C4H6O2		86.09
vinyl bromide	593-60-2	C2H3Br	flame retardant	106.95
vinyl butyrate	123-20-6	C6H10O2		114.14
vinyl carbamate	15805-73-9	C3H5NO2		87.08
vinyl crotonate	14861-06-4	C6H8O2		112.13
vinyl isocyanide	14668-82-7	C3H3N		53.06
vinyl methacrylate	4245-37-8	C6H8O2		112.13
vinyl neodecanoate	51000-52-3	C12H22O2		198.30

vinyl propionate	105-38-4	C5H8O2		100.12
vinyl toluene (65-71% m- and 32-35% p-)	25013-15-4	C9H10		118.18
vinylamine	593-67-9	C2H5N		43.07
vinylbital	2430-49-1	C11H16N2O3	D-sedatives, barbiturate; on Schedule IV of the Controlled Drugs and Substances Act (Canada)	224.26
vinylcyclohexane	695-12-5	C8H14		110.20
vinyldiethylmethylsilane	18292-29-0	C7H16Si		128.29
vinyldimethylchlorosilane	1719-58-0	C4H9ClSi		120.65
vinyldimethylethoxysilane	5356-83-2	C6H14OSi		130.26
vinylmethylbis(methylethylketoximino)silane	72721-10-9	C11H22N2O2Si		242.39
vinylmethylbis(trimethylsiloxy)silane	5356-85-4	C9H24O2Si3		248.54
vinylmethyldiacetoxysilane	2944-70-9	C7H12O4Si		188.25
vinylmethyldichlorosilane	124-70-9	C3H6Cl2Si		141.07
vinylmethyldiethoxysilane	5507-44-8	C7H16O2Si		160.29
vinyltriacetoxysilane	4130-08-9	C8H12O6Si		232.26
vinyltrichlorosilane	75-94-5	C2H3Cl3Si		161.49
vinyltrimethoxysilane	2768-02-7	C5H12O3Si		148.23
vinyltrimethylsilane	754-05-2	C5H12Si		100.24
vinyltriphenoxysilane	18666-65-4	C20H18O3Si		334.45
vinyltris(2-methoxyethoxy)silane	1067-53-4	C11H24O6Si		280.39
vinyltris(trimethylsiloxy)silane	5356-84-3	C11H30O3Si4		322.70
vinyltri-tert-butoxysilane	5356-88-7	C14H30O3Si		274.47
vinzolidine	67699-40-5	C48H56ClN5O9	D-antineoplastic agent, phytogenic	882.45
vioform	130-26-7	C9H5ClINO	D-wound antiseptic; contact allergen	305.50
violaxanthin; violaxantin	126-29-4	C40H56O4	natural product, red pepper pigment	600.88
viomycin	32988-50-4	C25H43N13O10	D-antibiotic (antitubercular), antibiotic (peptide), natural product,	685.70
viozan	154189-24-9	C22H29ClN2O5S2	D-anti-asthmatic	501.06
viprostol	73647-73-1	C23H36O5	D-hypotensive, vasodilator	392.54
viqualine	72714-74-0	C20H26N2O	D-serotonin antagonist	310.44
viquidil	84-55-9	C20H24N2O2	D-	324.42
virginiamycin factor m1	21411-53-0	C28H35N3O7	D-antibacterial, antibiotic; natural product	525.60
virginiamycin-M; structure approximate	9040-13-5	C28H33N3O7	natural product	523.59
virginiamycin-S; structure approximate	23152-29-6	C43H50N7O10	natural product	824.91
viridicatum toxin	39277-41-3	C30H31NO10	natural product	565.57
viridofulvin	1405-00-1	unavailable	D-	unavailable
viroxime; zinviroxime [both isomers]	72301-78-1	C17H18N4O3S	D-	358.42
virulizin	216586-46-8	unavailable	D-semisynthetic product	unavailable
viscotoxin I	75977-96-7	unavailable	D-anti-arrhythmic agent; natural product from Viscum album (plant: Mistletoe)	unavailable
viscotoxin II	75977-97-8	unavailable	D-anti-arrhythmic agent; natural product from Viscum album (plant: Mistletoe)	unavailable
viscotoxin III	75977-98-9	unavailable	D-anti-arrhythmic agent; natural product from Viscum album (plant: Mistletoe)	unavailable
viscotoxin IVb	75977-99-0	unavailable	D-anti-arrhythmic agent; natural product from Viscum album (plant: Mistletoe)	unavailable
visnadine	477-32-7	C21H24O7	D-vasodilator agent, natural product	388.42
visnafylline	17243-56-0	C25H29N5O7	D-	511.53
vistatolon	54182-61-5	unavailable	D-	unavailable
Vitamin E; see also CAS 10191-41-0	59-02-9	C29H50O2	anti-oxidant; not a contact allergen	430.72
Vitamin K	12001-79-5	C31H46O2	D-vitamin	450.71
VM 55596; paraherquamide-31-oxide	141137-59-9	C28H35N3O6	D-anthelmintic, natural prduct	509.60
VM 55597	120312-86-9	C28H33N3O6	D-anthelmintic, natural prduct	507.59
VM 55599	148717-88-8	C22H27N3O	D-anthelmintic, natural prduct	349.48
VM; phosphonothioic acid, methyl-, S-[2-(diethylamino)ethyl] O-ethyl ester	21770-86-5	C9H22NO2PS	World Customs Organization Schedule 1A03	239.32
vobasan		C20H26N2	natural alkaloid	294.44
vobtusine	19772-79-3	C43H50N4O6	natural alkaloid	718.89

vofopitant	168266-90-8	C21H23F3N6O	D-anti-emetic, tachykinin receptor antagonist	432.45
vofopitant dihydrochloride	168266-51-1	C21H25Cl2F3N6O	D-anti-emetic; tachykinin NK1 receptor antagonist	505.37
voglibose	83480-29-9	C10H21NO7	D-enzyme inhibitor	267.28
volazocine hydrochloride	15686-68-7	C18H26ClN	D-	291.87
volinanserin	139290-65-6	C22H28FNO3	D-serotonin receptor antagonist	373.47
volpristin	21102-49-8	C28H37N3O7	D-antibacterial	527.62
vomicine	125-15-5	C22H24N2O4	D-	380.44
voranil; phenethylamine, 2-chloro-alpha,alpha-dimethyl-, hydrochloride	10389-72-7	C10H15Cl2N	D-	220.14
voriconazole	137234-62-9	C16H14F3N5O	D-antifungal	349.32
vorinostat	149647-78-9	C14H20N2O3	D-antineoplastic	264.32
vorozole; CAS also 129731-10-8	118949-22-7	C16H13ClN6	D-antineoplastic agent	324.77
votumumab	148189-70-2	unavailable	D-diagnostic aid	unavailable
voxergolide	89651-00-3	C16H20N2OS	D-dopamine receptor agonist	288.41
VS; phosphonothioic acid, ethyl-, S-[2-[bis(1-methylethyl)amino]ethyl] O-ethyl ester	73835-17-3	C12H28NO2PS	World Customs Organization Schedule 1A03	281.40
vulpinic acid; delta(2(5H), alpha)-furanacetic acid, 3-hydroxy-5-oxo-alpha,4-diphenyl-, methyl ester	521-52-8	C19H14O5	P-; natural product	322.32
VX; O-ethyl S-2-diisopropylaminoethyl methyl phosphonodithioate; phosphonothioic acid, methyl-, S-[2-[bis(1-methylethyl)amino]ethyl] O-ethyl ester	50782-69-9	C11H26NO2PS	Chemical Warfare Convention Schedule 1A; World Customs Organization Schedule 1A01	267.37
VX-478		C25H35N3O6S	D-HIV-1 protease inhibitor	505.63
VX-478 derivative; T-5397-033		C25H35N3O7S2	D-HIV-1 protease inhibitor	553.70
VX-478 derivative; T-5397-035		C25H35N3O6S	D-HIV-1 protease inhibitor	505.63
VX-478 derivative; T-5397-036		C25H37N3O5S	D-HIV-1 protease inhibitor	491.65
VX-478 derivative; T-5397-037		C26H37N3O5S	D-HIV-1 protease inhibitor	503.66
W 1807		C20H23NO6	D-glycogen phosphorylase inhibitor	373.40
W 1807 analogue; [cation not specified, Na+ assumed]; T-5545-104		C20H11N3Na2O8	D-glycogen phosphorylase inhibitor	467.30
W 1807 analogue; [cation not specified, Na+ assumed]; T-5545-105		C20H11ClN2Na2O6	D-glycogen phosphorylase inhibitor	456.75
W 1807 analogue; [cation not specified, Na+ assumed]; T-5545-106		C21H14N2Na2O7	D-glycogen phosphorylase inhibitor	452.33
W 1807 analogue; [cation not specified, Na+ assumed]; T-5545-107		C21H11F3N2Na2O6	D-glycogen phosphorylase inhibitor	490.30
W 1807 analogue; [cation not specified, Na+ assumed]; T-5545-108		C22H16N2Na2O6	D-glycogen phosphorylase inhibitor	450.36
W 1807 analogue; [cation not specified, Na+ assumed]; T-5545-109		C21H14N2Na2O6	D-glycogen phosphorylase inhibitor	436.33
W 1807 analogue; [cation not specified, Na+ assumed]; T-5545-110		C20H12N2Na2O6	D-glycogen phosphorylase inhibitor	422.30
W 1807 analogue; [cation not specified, Na+ assumed]; T-5545-204		C24H13N3Na2O8	D-glycogen phosphorylase inhibitor	517.36
W 1807 analogue; [cation not specified, Na+ assumed]; T-5545-205		C24H13ClN2Na2O6	D-glycogen phosphorylase inhibitor	506.81
W 1807 analogue; [cation not specified, Na+ assumed]; T-5545-206		C25H16N2Na2O7	D-glycogen phosphorylase inhibitor	502.39
W 1807 analogue; [cation not specified, Na+ assumed]; T-5545-207		C25H13F3N2Na2O6	D-glycogen phosphorylase inhibitor	540.36
W 1807 analogue; [cation not specified, Na+ assumed]; T-5545-208		C26H18N2Na2O6	D-glycogen phosphorylase inhibitor	500.42
W 1807 analogue; [cation not specified, Na+ assumed]; T-5545-209		C25H16N2Na2O6	D-glycogen phosphorylase inhibitor	486.39
W 1807 analogue; [cation not specified, Na+ assumed]; T-5545-210		C24H14N2Na2O6	D-glycogen phosphorylase inhibitor	472.36
warfarin	81-81-2	C19H16O4	P-rodenticide, anticoagulant	308.33
watanidipine dihydrochloride; AE-0047	133743-71-2	C41H44Cl2N4O6	D-calcium channel blocker	759.73
water	7732-18-5	H2O		18.02
WAY-151616		C17H20Cl2N2O2	D-ATP-potassium-channel-opener	355.26
WIN 2661; 4-thiazolidinone, 3-(3-(isobutylamino)propyl)-2-(3,4-methylenedioxyphenyl)-, monohydrochloride	102612-94-2	C17H25ClN2O3S		372.91
WIN 2663; 4-thiazolidinone, 3-(2-(cyclohexylamino)ethyl)-2-(3,4-methylenedioxyphenyl)-, monohydrochloride	102612-93-1	C18H25ClN2O3S		384.93
WIN 35,065-2; CPT D-tartrate; (-)-2beta-carbomethoxy-3beta-phenyltropane tartrate	50372-80-0	C16H21NO2	D-dopamine transporter effects	259.35
WIN 35,428	50370-56-4	C16H20FNO2	D-inhibitor; dopamine transporter effects	277.34
WIN 52084; 2RS1		C21H28N2O3	D-potential rhinovirus coat protein inhibitor	356.47

WIN 54954	107355-45-3	C19H24Cl2N2O3	D-antiviral properties	399.32
WIN 55212-2; 6H-pyrrolo[3,2,1-ij]quinolin-6-one, 4,5-dihydro-2-methyl-4-(4-morpholinylmethyl)-1-(1-naphthalenylcarbonyl)-, (R)-	131543-22-1	C27H26N2O3	D-cannabinoid antagonist/agonist	426.52
WIN 56291; 2HWB		C16H16Cl2N2O3	D-potential rhinovirus coat protein inhibitor	355.22
WIN 56442; 1R08		C21H26Cl2N2O6	D-potential rhinovirus coat protein inhibitor	473.35
WIN 56590; 2RS3	112270-39-0	C22H30N2O3	D-potential rhinovirus coat protein inhibitor	370.49
WIN 61209; 1QJU		C17H21N5O2	D-potential rhinovirus coat protein inhibitor	327.39
WIN 65099; 1QJY		C19H22N2O3	D-potential rhinovirus coat protein inhibitor	326.40
WIN-63291	144967-96-4	C16H11N3O	D-cyclic nucleotide phosphodiesterase 3 inhibitor	261.28
windowpane	S-0001-045	C8H12		108.18
wisanine	61756-56-7	C18H21NO4	P-; natural product from Piper sp. [plant] with insecticidal properties	315.37
withaferin A	5119-48-2	C28H38O6	natural product	470.61
WR 006006; 2-phenyl-quinolin-4-yl, 8-Cl; 2-Pip	69760-51-6	C21H21ClN2O	D-antimalarial activity	352.86
WR 007333		C25H24N2O	D-antimalarial activity	368.48
WR 007552		C22H24N2O	D-antimalarial activity	332.45
WR 007573		C25H23ClN2O	D-antimalarial activity	402.92
WR 007930		C21H20Cl2N2O	D-antimalarial activity	387.31
WR 007936		C21H19Cl3N2O	D-antimalarial activity	421.75
WR 062175		C22H21F3N2O	D-antimalarial activity	386.42
WR 073872		C18H21F3N2O	D-antimalarial activity	338.37
WR 073879		C17H19F3N2O	D-antimalarial activity	324.35
WR 073892		C22H23ClN2O	D-antimalarial activity	366.89
WR 073898		C23H25ClN2O	D-antimalarial activity	380.92
WR 122950		C23H25ClN2O2	D-antimalarial activity	396.92
WR 157801		C23H20F6N2O	D-antimalarial activity	454.41
WR 159314		C18H18F6N2O2	D-antimalarial activity	408.34
WR 187044		C20H26N2O	D-antimalarial activity	310.44
WR 226253		C16H15Cl2F3N2O	D-antimalarial activity	379.21
WR 228974		C16H16ClF3N2O	D-antimalarial activity	344.76
WRS-2390; propanoic acid, 2-hydroxy-, compd. with 3-(2-(dimethylamino)ethyl) 1-(2-ethylhexyl)-(4-methyl-1,3-phenylene)bis(carbamate) (1:1)	68227-46-3	C20H34N4O7		442.51
WX-508		C20H28N6O5S	D-urokinase inhibitor	464.54
xaliproden	135354-02-8	C24H22F3N	D-nootropic agent	381.44
XAMA 7; 1-aziridinepropanoic acid, 2-((3-(1-aziridinyl)-1-oxopropoxy)methyl)-2-(hydroxymethyl)- 1,3-propanediyl ester	57116-45-7	C20H33N3O7		427.50
xamoterol	81801-12-9	C21H31N3O8	D-adrenergic beta-agonist, cardiotonic agent, stimulant [cardiac], sympathomimetic	453.49
xanomeline	131986-45-3	C14H23N3OS	D-cholinergic agonist (treatment of Alzheimers disease), muscarinic agonist, parasympathomimetic, psychotropic	281.42
xanoxic acid	33459-27-7	C17H14O5	D-	298.29
xanthene	92-83-1	C13H10O		182.22
xanthine, 1-(5-oxohexyl)-3,7-dimethyl		C12H18N4O3	D-adenosine A2B antagonist	266.30
xanthine, 1,3,7-triethyl	31542-50-4	C11H16N4O2	D-adenosine A2B antagonist	236.27
xanthine, 1,3,7-trimethyl; caffeine	58-08-2	C8H10N4O2	D-stimulant; not a contact allergen	194.19
xanthine, 1,3,7-trimethyl-6-thio		C7H8N4OS	D-adenosine A2B antagonist	196.23
xanthine, 1,3,7-trimethyl-8-chloro; 8-chlorocaffeine	4921-49-7	C8H9ClN4O2	D-adenosine A2B antagonist	228.64
xanthine, 1,3,7-trimethyl-8-diethylamino	71411-94-4	C12H19N5O2	D-adenosine A2B antagonist	265.32
xanthine, 1,3,7-trimethyl-8-ethyl		C10H14N4O2	D-adenosine A2B antagonist	222.25
xanthine, 1,3,7-trimethyl-8-methoxy		C9H12N4O3	D-adenosine A2B antagonist	224.22
xanthine, 1,3,7-trimethyl-8-methylamino	5422-30-0	C9H13N5O2	D-adenosine A2B antagonist	223.24
xanthine, 1,3,7-trimethyl-8-oxo; trimethyluric acid	5415-44-1	C8H12N4O3	D-adenosine A2B antagonist	212.21
xanthine, 1,3,9-trimethyl-8-phenyl		C14H14N4O2	D-adenosine A2B antagonist	270.29
xanthine, 1,3-diallyl		C11H12N4O2	D-adenosine A2B antagonist	232.24
xanthine, 1,3-diethyl	5169-95-9	C9H12N4O2	D-adenosine A2B antagonist	208.22
xanthine, 1,3-diethyl-8-phenyl; DPX		C15H16N4O2	D-adenosine A2B antagonist	284.32

xanthine, 1,3-dimethyl; theophylline	58-55-9	C7H8N4O2	D-cardiotonic, bronchodilator; natural product in teas; CYP-2D6 inhibitor; not a contact allergen	180.17
xanthine, 1,3-dimethyl-2-thio		C7H8N4OS	D-adenosine A2B antagonist	196.23
xanthine, 1,3-dimethyl-6-methylthio		C8H12N4OS	D-adenosine A2B antagonist	212.27
xanthine, 1,3-dimethyl-6-thio		C7H8N4OS	D-adenosine A2B antagonist	196.23
xanthine, 1,3-dimethyl-7-(2-hydroxyethyl); etofylline	519-37-9	C9H12N4O3	D-adenosine A2B antagonist	224.22
xanthine, 1,3-dimethyl-7-carboxyethyl; Acefylline	652-37-9	C9H10N4O4	D-adenosine A2B antagonist	238.20
xanthine, 1,3-dimethyl-7-ethyl	23043-88-1	C9H12N4O2	D-adenosine A2B antagonist	208.22
xanthine, 1,3-dimethyl-7-methoxy-8-phenyl		C14H14N4O3	D-adenosine A2B antagonist	286.29
xanthine, 1,3-dimethyl-7-phenyl	960-61-2	C13H12N4O2	D-adenosine A2B antagonist	256.26
xanthine, 1,3-dimethyl-8-(1-naphthyl)		C17H14N4O2	D-adenosine A2B antagonist	306.32
xanthine, 1,3-dimethyl-8-(2,6-dimethyl-4-hydroxyphenyl)		C15H16N4O3	D-adenosine A2B antagonist	300.32
xanthine, 1,3-dimethyl-8-(2-nitrophenyl)		C13H11N5O4	D-adenosine A2B antagonist	301.26
xanthine, 1,3-dimethyl-8-(3-nitrophenyl)		C13H11N5O4	D-adenosine A2B antagonist	301.26
xanthine, 1,3-dimethyl-8-(4-bromophenyl)		C13H11BrN4O2	D-adenosine A2B antagonist	335.17
xanthine, 1,3-dimethyl-8-(4-chlorophenyl)	29064-02-6	C13H11ClN4O2	D-adenosine A2B antagonist	290.71
xanthine, 1,3-dimethyl-8-(4-dimethylaminophenyl)		C15H17N5O2	D-adenosine A2B antagonist	299.33
xanthine, 1,3-dimethyl-8-(4-methoxyphenyl)		C14H14N4O3	D-adenosine A2B antagonist	286.29
xanthine, 1,3-dimethyl-8-(4-methylphenyl)		C14H14N4O2	D-adenosine A2B antagonist	270.29
xanthine, 1,3-dimethyl-8-(4-nitrophenyl)		C13H11N5O4	D-adenosine A2B antagonist	301.26
xanthine, 1,3-dimethyl-8-(4-sulfophenyl); 8-(4-sulfophenyl)theophylline	80206-91-3	C13H12N4O5S	D-adenosine A2B antagonist	336.33
xanthine, 1,3-dimethyl-8-benzyl		C14H14N4O2	D-adenosine A2B antagonist	270.29
xanthine, 1,3-dimethyl-8-cyclohexyl		C13H18N4O2	D-adenosine A2B antagonist	262.31
xanthine, 1,3-dimethyl-8-cyclopentyl	35873-49-5	C12H16N4O2	D-adenosine A2B antagonist	248.29
xanthine, 1,3-dimethyl-8-cyclopropyl	35873-47-3	C10H12N4O2	D-adenosine A2B antagonist	220.23
xanthine, 1,3-dimethyl-8-dimethylamino	5426-47-1	C9H13N5O2	D-adenosine A2B antagonist	223.24
xanthine, 1,3-dimethyl-8-ethyl	5770-28-5	C9H12N4O2	D-adenosine A2B antagonist	208.22
xanthine, 1,3-dimethyl-8-ethylthio		C9H12N4O2S	D-adenosine A2B antagonist	240.28
xanthine, 1,3-dimethyl-8-methyl	830-65-9	C8H10N4O2	D-adenosine A2B antagonist	194.19
xanthine, 1,3-dimethyl-8-methylamino		C8H11N5O2	D-adenosine A2B antagonist	209.21
xanthine, 1,3-dimethyl-8-methylthio		C8H10N4O2S	D-adenosine A2B antagonist	226.26
xanthine, 1,3-dimethyl-8-nitro		C7H7N5O4	D-adenosine A2B antagonist	225.16
xanthine, 1,3-dimethyl-8-phenyl	961-45-5	C13H12N4O2	D-adenosine A2B antagonist	256.26
xanthine, 1,3-dimethyl-8-propionate ethyl ester		C12H16N4O4	D-adenosine A2B antagonist	280.28
xanthine, 1,3-dimethyl-8-propyl	2850-41-1	C10H14N4O2	D-adenosine A2B antagonist	222.25
xanthine, 1,3-dipropyl	31542-62-8	C11H16N4O2	D-adenosine A2B antagonist	236.27
xanthine, 1,3-dipropyl-8-(4-[(2-aminoethyl)aminocarbonylmethyloxy]phenyl); XAC	96865-92-8	C21H28N6O4	D-adenosine 2B antagonist	428.49
xanthine, 1,3-dipropyl-8-(4-[carboxymethyloxy]phenyl); XAC	96865-83-7	C19H22N4O5	D-adenosine 2B antagonist	386.41
xanthine, 1,3-dipropyl-8-(4-sulfophenyl); DPSPX	89073-57-4	C17H20N4O5S	D-adenosine 2B antagonist	392.43
xanthine, 1,3-dipropyl-8-cyclopentyl; DPCPX; PD 116948	102146-07-6	C16H24N4O2	D-adenosine 2B antagonist	304.39
xanthine, 1,7-dimethyl-8-oxo		C7H8N4O3	D-adenosine A2B antagonist	196.17
xanthine, 1,9-dimethyl	33073-01-7	C7H8N4O2	D-adenosine A2B antagonist	180.17
xanthine, 1-benzyl, 3-(2-fluorophenyl)		C18H13FN4O2	D-phosphodiesterase-4 inhibitor	336.33
xanthine, 1-butyl-3,7-dimethyl; 1-butyltheobromine	1143-30-2	C11H16N4O2	D-adenosine A2B antagonist	236.27
xanthine, 1-ethyl, 3,7-dimethyl	39832-36-5	C9H12N4O2	D-adenosine A2B antagonist	208.22
xanthine, 1-ethyl-3-propyl-7-butyl-8-methyl		C15H24N4O2	D-adenosine A2B antagonist	292.38
xanthine, 1-ethyl-3-propyl-7-thia		C10H13N3O2S	D-adenosine A2B antagonist	239.30
xanthine, 1-hexyl-3,7-dimethyl; Pentifylline	1028-33-7	C13H20N4O2	D-adenosine A2B antagonist	264.33
xanthine, 1-methyl	6136-37-4	C6H6N4O2	D-adenosine A2B antagonist	166.14
xanthine, 1-methyl-2-methylthio		C7H10N4OS	D-adenosine A2B antagonist	198.25
xanthine, 1-methyl-3,7-diethyl		C10H14N4O2	D-adenosine A2B antagonist	222.25
xanthine, 1-methyl-3-isobutyl	28822-58-4	C10H14N4O2	D-adenosine A2B antagonist	222.25
xanthine, 1-methyl-3-isobutyl-6-thio		C10H14N4OS	D-adenosine A2B antagonist	238.31
xanthine, 1-methyl-8-methylthio		C7H8N4O2S	D-adenosine A2B antagonist	212.23
xanthine, 1-methyl-8-phenyl		C12H10N4O2	D-adenosine A2B antagonist	242.24
xanthine, 3-(3,4-(cyclopentyldixolan)phenyl), 6-thio, 8-isopropyl		C21H26N4O3S	D-phosphodiesterase-4 inhibitor	414.53
xanthine, 3,7-di(2-hydroxyethyl)		C9H12N4O4	D-adenosine A2B antagonist	240.22
xanthine, 3,7-diethyl		C9H12N4O2	D-adenosine A2B antagonist	208.22
xanthine, 3,7-dimethyl; theobromine	83-67-0	C7H8N4O2		180.17
xanthine, 3,7-dimethyl-8-chloromethyl		C8H9ClN4O2	D-adenosine A2B antagonist	228.64
xanthine, 3,7-dimethyl-8-hydroxymethyl	2879-16-5	C8H10N4O3	D-adenosine A2B antagonist	210.19
xanthine, 3-methyl	1076-22-8	C6H6N4O2	D-adenosine A2B antagonist	166.14

xanthine, 3-propyl-7-(dimethylaminoethyl)		C12H19N5O2	D-adenosine A2B antagonist	265.32
xanthine, 7-methyl	552-62-5	C6H6N4O2	D-adenosine A2B antagonist	166.14
xanthine; purine-2,6-diol	69-89-6	C5H4N4O2	P-insecticide	152.11
xanthiol; 7-[2-hydroxy-3-(2-hydroxyethyl-N-methylamino)propyl]theophylline [Note: there are two different structures given for xanthiol in various references: see also CAS 17162-32-2]	14008-71-0	C13H21N5O3		295.34
xanthohumol	6754-58-1	C21H22O5	D-quinone reductase inducer; natural phytoestrogen in hops	354.40
xanthomycin A; guamecycline	16545-11-2	C29H38N8O8	D-antibiotic, antineoplastic; natural product	626.67
xanthone	90-47-1	C13H8O2		196.20
xanthophyll; beta,epsilon-carotene-3,3'-diol, (3R,3'R,6'R)-	127-40-2	C40H56O2		568.89
xanthopterin	119-44-8	C6H5N5O2		179.14
xanthosine [dihydrate]	5968-90-1	C10H12N4O6		284.23
xanthylium, 9-[2-[[4-[[(2,5-dioxo-1-pyrrolidinyl)oxy]carbonyl]-1 piperidinyl]sulfonyl]phenyl]-3,6-bis(methylphenylamino)-, chloride	304014-12-8	C43H39ClN4O7S	dye, fluorescent probe agent	791.32
xanthylium, 9-[4-(chlorosulfonyl)-2-sulfophenyl]-3,6-bis(diethylamino)-, hydroxide, inner salt	62796-29-6	C26H29ClN2O6S2	dye	565.10
xantifibrate	36921-54-7	C23H32ClN5O7	D-	525.99
xantinol nicotinate	437-74-1	C19H26N6O6	D-vasodilator [peripheral]	434.45
xantocillin	580-74-5	C18H12N2O2	D-antibiotic	288.31
xantofyl palmitate	547-17-1	C72H116O4	D-	1045.72
xemilofiban	149820-74-6	C18H22N4O4	D-platelet aggregation inhibitor, fibrinogen receptor antagonist	358.40
xenalipin	84392-17-6	C14H9F3O2	D-antilipemic agent, hypolipidemic	266.22
xenazoic acid	1174-11-4	C23H21NO4	D-	375.42
xenbucin	959-10-4	C16H16O2	D-antihyperlipidemic,	240.30
xenipentone	55845-78-8	C17H16O	D-	236.31
xenon	7440-63-3	Xe		131.3
xenon [133-Xe]	14932-42-4	[133]Xe	D-radioactive agent	133.00
xenthiorate	7009-79-2	C22H29NOS	D-	355.54
xenygloxal; 4,4'-biphenyldiglyoxylaldehyde	2673-23-6	C16H10O4	D-	266.25
xenyhexenic acid; xenylhenic acid	964-82-9	C18H18O2	D-	266.34
xenysalate	3572-52-9	C19H23NO3	D-	313.40
xenytropium bromide	511-55-7	C30H34BrNO3	D-	536.51
xibenolol	81584-06-7	C15H25NO2	D-adrenergic beta-antagonist	251.37
xibornol	13741-18-9	C18H26O	D-anti-infective agent	258.40
xidecaflur	207916-33-4	C22H46FNO2	D-anticaries agent	375.61
xilobam	50528-97-7	C14H19N3O	D-muscle relaxants, central, relaxant [muscle]	245.33
ximelagatran		C24H35N5O5	D-antithrombotic	473.57
ximoprofen	56187-89-4	C15H19NO3	D-anti-inflammatory agent (non-steroidal)	261.32
xinidamine	50264-78-3	C17H16N2O2	D-,	280.33
xinomiline	52832-91-4	C5H10N2O	D-	114.15
xipamide	14293-44-8	C15H21ClN2O4S	D-diuretic	356.83
xipranolol	19179-78-3	C23H33NO2	D-adrenergic beta-antagonist	355.52
xorphanol	77287-89-9	C23H31NO	D-	337.51
xylachlor; 2-chloro-N-(2,3-dimethylphenyl)-N-(1-methylethyl)acetamide	63114-77-2	C13H18ClNO	P-herbicide	239.74
xylamidine tosilate	6443-40-9	C26H32N2O5S	D-serotonin inhibitor	484.61
xylazine	7361-61-7	C12H16N2S	D-adrenergic alpha-agonist,	220.34
xylene, (ethylenebis(oxyethyleneoxy))di-		C22H30O4		358.48
xylene, (oxybis(ethyleneoxy))di-		C20H26O3		314.42
xylenes	1330-20-7	C8H10		106.17
xylenesulfonic acid	25321-41-9	C8H10O3S		186.23
xylenesulfonic acid ammonium	26447-10-9	C8H13NO3S		203.26
xylenesulfonic acid sodium	1300-72-7	C8H9NaO3S		208.21
Xylenol Orange	1611-35-4	C31H31N2NaO13S	dye	694.64
xylenol; isomer mixture	1300-71-6	C8H10O		122.17
xylidine	1300-73-8	C8H11N		121.18
xylitol	87-99-0	C5H12O5	D-sweetener	152.15
xylocoumarol	15301-97-0	C17H14O3	D-	266.30
xylometazoline	526-36-3	C16H24N2	D-nasal decongestant	244.38
xyloxemine	1600-19-7	C23H33NO2	D-	355.52

Y-27632	138381-45-0	C14H21N3O	D-potential drug for treatment of erectile dysfunction	247.34
yangonin	500-62-9	C15H14O4	P-; natural product from Piper sp. [plant] with insecticidal properties	258.27
yersiniabactin		C21H27N3O4S3	D-anti-infective agent; natural product from Yersinia sp.	481.66
Y-G 14		unavailable		unavailable
Y-G 15		unavailable		unavailable
Y-G 16		unavailable		unavailable
Y-G 19		unavailable		unavailable
Y-G 20		unavailable		unavailable
YM-60828		C26H30N6O5S	D-factor Xa inhibitor	538.63
YM-96765		C26H31N7O4S	D-factor Xa inhibitor	537.64
yohimban	523-06-8	C19H24N2	natural alkaloid	280.41
yohimban-16-carboxylic acid, 17-hydroxy-, methyl ester,monohydrochloride, (16 alpha,17 alpha)-	65-19-0	C21H27ClN2O3		390.91
yohimbic acid	522-87-2	C20H24N2O3	D-	340.42
yohimbine	146-48-5	C21H26N2O3	D-alpha-2-adrenoceptor antagonist, used in treatment of hypotension and psychosomatic impotence	354.45
ytterbium	7440-64-4	Yb		173.04
ytterbium(III) chloride	10361-91-8	Cl3Yb		279.40
yttrium	7440-65-5	Y		88.9
yttrium [90-Y] tacatuzumab tetraxetan; [R]= immunoglobulin G1; full formula is C6470H9971N1712O2007S42[90-Y]	476413-07-7	C16H25N5O7[90]Y	D-antineoplastic	489.40
yttrium(III) chloride [anhydrous]	10361-92-9	Cl3Y		195.26
yttrium(III) nitrate	10361-93-0	N3O9Y		274.92
yttrium(III) nitrate [tetrahydrate]	13773-69-8	N3O9Y		274.92
Z,Z-11-hexadecadienal	71317-73-2	C16H28O	P-pheromone	236.40
Z-1611		C22H24N4O5S	D-endothelin A antagonist	456.52
Z-9-dodecenol	35148-18-6	C12H24O		184.32
zabicipril	83059-56-7	C23H32N2O5	D-angiotensin-converting enzyme inhibitor	416.52
zabiciprilat	90103-92-7	C21H28N2O5	D-angiotensin-converting enzyme inhibitor	388.46
zabofloxacin	219680-11-2	C19H20FN5O4	D-antibacterial	401.40
zacopride	90182-92-6	C15H20ClN3O2	D-anti-emetic, serotonin antagonist	309.80
zafirlukast	107753-78-6	C31H33N3O6S	D-leukotrien receptor antagonist, anti-asthmatic, also used in treatment of allergic rhinitis	575.68
zafuleptine	59209-97-1	C17H26FNO2	D-	295.40
zalcitabine; 2',3'-dideoxycytidine	7481-89-2	C9H13N3O3	D-HIV-1 transcriptase inhibitor	211.22
zaldaride	109826-26-8	C26H28N4O2	D-antidiarrheal	428.54
zaleplon	151319-34-5	C17H15N5O	D-anticonvulsant, sedative, hypnotic	305.34
zalospirone	114298-18-9	C24H29N5O2	D-anti-anxiety agent, serotonin agonist	419.53
zaltidine	85604-00-8	C8H10N6S	D-histamine H2 antagonist	222.27
zaltoprofen	89482-00-8	C17H14O3S	D-anti-inflammatory	298.36
zamifenacin	127308-82-1	C27H29NO3	D-muscarinic (M3) antagonist	415.53
zanamivir; zanamavir; Relenza	139110-80-8	C12H20N4O7	D-antiviral, neuramidinase inhibitor, effective against influenza virus	332.31
zanapezil	142852-50-4	C25H32N2O	D-nootropic agent	376.54
zankiren	138742-43-5	C35H55N5O6S2	D-protease inhibitor, antihypertensive	705.98
zanolimumab [compound fused with monoclonal antibody]	652153-01-0	C28H36N4O2S	D-immunomodulator	492.69
zanoterone	107000-34-0	C23H32N2O3S	D-androgen antagonist	416.58
zapizolam	64098-32-4	C15H9Cl2N5	D-	330.18
zaprinast	37762-06-4	C13H13N5O2	D-phosphodiesterase inhibitor	271.28
zardaverine	101975-10-4	C12H10F2N2O3	D-bronchodilator agent, phosphodiesterase inhibitor	268.22
zarilamid	84527-51-5	C11H11ClN2O2	P-fungicide	238.67
zatebradine	85175-67-3	C26H36N2O5	D-cardiotonic agent	456.58
zatosetron	123482-22-4	C19H25ClN2O2	D-serotonin antagonist	348.87
ZD 4190		C19H16BrFN6O2	D-selective VEGF (Vascular Endothelial Growth Factor) inhibitor	459.28

ZD 6474		C22H25BrFN5O2	D-selective VEGF (Vascular Endothelial Growth Factor) inhibitor	490.38
zearalenol, alpha	36455-72-8	C18H24O5		320.38
zearalenol, alpha/beta	5916-52-9	C18H24O5		320.38
zearalenol, beta	71030-11-0	C18H24O5		320.38
zearalenone	17924-92-4	C18H22O5		318.37
zeatin; 2-methyl-4-(9H-purin-6-ylamino)but-2-en-1-ol	1637-39-4	C10H13N5O	P-plant growth regulator, nematocide	219.25
zeaxanthin	144-68-3	C40H56O2	natural product, red pepper pigment	568.89
zelandopam	139233-53-7	C15H15NO4	D-dopamine D1 receptor agonist	273.29
zenarestat	112733-06-9	C17H11BrClFN2O4	D-	441.64
zeniplatin	111490-36-9	C11H20N2O6Pt	D-antineoplastic	471.38
zepastine	28810-23-3	C22H26N2O3S	D-	398.52
zeranol	26538-44-3	C18H26O5	D-anabolic, estrogen (non-steroidal); on Schedule III of CDSA (Canada)	322.40
zetekitoxin AB; atelopidtoxin	9061-57-8	C16H26N8O12S	D-sodium channel blocker; natural product, from Panamanian golden frog, Atelopus zeteki	554.49
Z-ethyl-O,N,N-azoxyethane	16301-26-1	C4H10N2O		102.14
Z-ethyl-O,N,N-azoxymethane	57497-29-7	C3H8N2O		88.11
zetidoline	51940-78-4	C16H22ClN3O	D-antipsychotic agent, parasympatholytic	307.82
zibotentan	186497-07-4	C19H16N6O4S	D-endothelin receptor antagonist	424.44
ziconotide	107452-89-1	C102H172N36O32S7	D-calcium (Ca2+) channel antagonist;	unavailable
zidapamide	75820-08-5	C16H14F3NO3S	D-	357.35
zidometacin	62851-43-8	C19H16N4O4	D-anti-inflammatory (non-steroidal)	364.36
zidovudine; Retrovir; AZT; 3'-azido-3'-deoxythymidine	30516-87-1	C10H13N5O4	D-antiviral, used in combination with other drug to treat HIV, antituberculosis activity	267.24
zifrosilone; ethanone, 2,2,2-trifluoro-1-(3-(trimethylsilyl)phenyl)-	132236-18-1	C11H13F3OSi	D-acetylcholinesterase inhibitor, skin / eye irritant	246.30
zilantel	22012-72-2	C26H38N2O6P2S4	D-	664.80
zilascorb [2-H]	122431-96-3	C13H12O6	D-antineoplastic	264.23
zileuton	111406-87-2	C11H12N2O2S	D-5-lipoxygenase inhibitor	236.29
zilpaterol	117827-79-9	C14H19N3O2	D-beta2-adrenoreceptor agonist	261.32
zimelidine (cis)	56775-88-3	C16H17BrN2	D-serotonin uptake inhibitor	317.23
zimelidine dihydrochloride; (Z)-3-(4-bromophenyl)-N,N-dimethyl-3-(3-pyridinyl)-2-propen-1-amine dihydrochloride	61129-30-4	C16H19BrCl2N2	D-antidepressant	390.16
zimidoben	90697-56-6	C12H12N2O2	D-	216.24
zinc (fume or dust)	7440-66-6	Zn		65.38
zinc acetate [dihydrate]	5970-45-6	C4H6O4Zn		183.46
zinc bis(dimethylcarbamodithioato)-S-S'-mu-((1,2-ethandiylbis(carbamodithioato))(2-)))di-	64440-88-6	C10H18N4S8Zn2	P-	581.52
zinc bis(O,O-diisodecyl phosphorodithioato-S,S') -	25103-54-2	C40H84O4P2S4Zn		884.67
zinc bis(O,O-diisooctyl phosphorodithioato-S,S')-	28629-66-5	C32H68O4P2S4Zn		772.47
zinc bis[O,O-bis(2-ethylhexyl) phosphorodithioato-S,S']-, (beta-4)-	4259-15-8	C32H68O4P2S4Zn		772.47
zinc borate	1332-07-6	B2O6Zn3	flame retardant	313.76
zinc borate [hydrate]	138265-88-0	B2O6Zn3	P-fungicide, used in wood preservatives	313.73
zinc bromide (ZnBr2)	7699-45-8	Br2Zn		225.19
zinc caprylate; zinc octanoate	557-09-5	C16H30O4Zn		351.79
zinc chloride	7646-85-7	Cl2Zn	flame retardant	136.29
zinc cyanide	557-21-1	C2N2Zn	P-	117.42
zinc dibutyldithiocarbamate	136-23-2	C18H36N2S4Zn	P-	474.12
zinc diethyldithiocarbamate	14324-55-1	C10H20N2S4Zn		361.90
zinc difluoride	7783-49-5	F2Zn		103.37
zinc dioctadecanoate; zinc distearate	557-05-1	C36H70O4Zn		632.33
zinc diricinoleate	13040-19-2	C36H66O6Zn		660.29
zinc diundec-10-enoate	557-08-4	C22H38O4Zn		431.92
zinc hexahydroxystannate	12027-96-2	H6O6SnZn	flame retardant	190.12
zinc lactate, DL	16039-53-5	C6H10O6Zn		243.51

zinc naphthenate; [model structure]	12001-85-3	C34H58O4Zn	wood preservative; paint constituent	596.21
zinc oxide	1314-13-2	OZn	flame retardant	81.38
zinc phosphate (3/2)	7779-90-0	O8P2Zn3		386.05
zinc phosphide	1314-84-7	P2Zn3	P-rodenticide	258.09
zinc phthalocyanine; ciaftalan zinc	14320-04-8	C32H16N8Zn	D-photosensitizing agent; dye	577.91
zinc sulfate	7733-02-0	O4SZn		161.44
zinc sulfide	1314-98-3	SZn		97.44
zinc tetrakis(1,3-dimethylbutyl)-bis(phosphorodithioate)	2215-35-2	C24H52O4P2S4Zn		660.24
zinc(II) nitrate hexahydrate	10196-18-6	H12N2O12Zn		297.48
zinc(II) perchlorate, [hexahydrate]	10025-64-6	Cl2O8Zn		264.27
zinc(II) sulfate heptahydrate	7446-20-0	H14O11SZn		287.54
zinc, bis(2,3,5-trichlorophenylthio)-	63885-02-9	C12H4Cl6S2Zn		490.38
zinc, bis(2-aminophenylthio)-	14650-81-8	C12H10N2S2Zn		311.72
zinc, bis(N-ethyldithiocarbanilato)	14634-93-6	C18H20N2S4Zn		458.00
zinc, bis(O,O-dibutyl phosphorodithioato-S,S')-	6990-43-8	C16H36O4P2S4Zn		548.03
zinc, bis(pentachlorophenylthio)-	117-97-5	C6HCl5S		282.40
zinc-O,O-dialkyl (C= 4-5) dithiophosphate	A-5375-235	C16H36O4P2S4Zn		548.03
zindotrine	56383-05-2	C11H15N5	D-bronchodilator	217.28
zindoxifen	86111-26-4	C21H21NO4	D-	351.40
zineb; [ethylenebis(thiocarbamato)]zinc; [see also Metiram; CAS 9006-42-4]	12122-67-7	C4H6N2S4Zn	P-fungicide	275.72
zinoconazole	84697-21-2	C15H11Cl3N4S	D-	385.70
zinophos; Thionazin	297-97-2	C8H13N2O3PS	P-nematocide, insecticide	248.24
zinostatin stimalamer	123760-07-6	unavailable	D-antibiotic, antineoplastic, antineoplastic, natural product, nucleic acid synthesis inhibitor,	unavailable
zinostatin; neocarzinostatin; 3-thiophenecarboxylic acid, 2-amino-5-ethyl-, ethyl ester; CAS also 4507-13-5	9014-02-2	C9H13NO2S	D-antibiotic, antineoplastic, antineoplastic, natural product, nucleic acid synthesis inhibitor,	199.27
zinterol	37000-20-7	C19H26N2O4S	D-adrenergic beta-agonist	378.49
zipeprol	34758-83-3	C23H32N2O3	D-antitussive agent	384.52
ziprasidone	146939-27-7	C21H21ClN4OS	D-antipsychotic, dopamine antagonist, serotonin antagonist	412.94
ziprasidone hydrochloride [monohydrate]; CP-88,059-1	138982-67-9	C21H22Cl2N4OS	D-antipsychotic, dopamine antagonist, serotonin antagonist	449.40
ziram; zinc bis(dimethyldithiocarbamate)	137-30-4	C6H12N2S4Zn	P-fungicide, repellant	305.79
Zircon [mineral]; see also CAS 10101-52-7	14940-68-2	O4SiZr		183.30
zirconium	7440-67-7	Zr		91.22
zirconium diacetate	7585-20-8	C4H6O4Zr		209.31
zirconium dichloride oxide	7699-43-6	Cl2OZr		178.13
zirconium dioxide	1314-23-4	O2Zr		123.22
zirconium orthosilicate; see also CAS 14940-68-2	10101-52-7	O4SiZr		183.30
zirconium tetrahydroxide	14475-63-9	H4O4Zr		159.25
zirconium(II) chloride hydroxide	10119-31-0	HClOZr		143.68
zirconium(IV) chloride	10026-11-6	Cl4Zr		233.03
zirconium, tetrakis(2,4-pentanedionato-O,O')-	17501-44-9	C20H28O8Zr		487.66
zirconocene dichloride; zirconium, dichlorobis(.eta.5-2,4-cyclopentadien-1-yl)-	1291-32-3	C10H10Cl2Zr		292.32
zirconyl chloride octahydrate	13520-92-8	H16Cl2O9Zr		322.24
ZK 807834		C25H24F2N6O5	D-factor Xa inhibitor	526.50
ZK 90886	87823-83-4	C17H18N2O3		298.34
ZK 91296	83910-34-3	C23H22N2O4		390.44
ZK 93426	89592-45-0	C18H20N2O3		312.37
zocainone	68876-74-4	C22H27NO3	D-ant-arrhythmic	353.46
zofenopril	81872-10-8	C22H23NO4S2	D-angiotensin-converting enzyme inhibitor, antihypertensive agent	429.56
zofenoprilat	75176-37-3	C22H23NO4S2	D-angiotensin-converting enzyme inhibitor	429.56
zoficonazole	71097-23-9	C20H19Cl3N2O2	D-	425.74
zolamine; N, N-dimethyl- N'-2-thiazolyl-N'-p-methoxybenzyl-ethylenediamine	553-13-9	C15H21N3OS	D-antihistaminic. local anesthetic	291.42
zolaprofos; O-ethyl S-3-methyl-1,2-oxazol-5-ylmethyl S-propyl phosphorodithioate	63771-69-7	C10H18NO3PS2	P-insecticide	295.36

zolasartan	145781-32-4	C24H20BrClN6O3	D-angiotensin II receptor antagonist	555.82
zolazepam	31352-82-6	C15H15FN4O	D-	286.31
zoledronate disodium	165800-07-7	C5H8N2Na2O7P2	D-	316.05
zoledronate; zoledronic acid	118072-93-8	C5H10N2O7P2	D-calcium regulator	272.09
zolenzepine	78208-13-6	C19H24N6O2	D-	368.44
zolertine	4004-94-8	C13H18N6	D-adrenergic alpha-antagonist, antihypertensive agent	258.33
zolimidine	1222-57-7	C14H12N2O2S	D-anti-ulcer agent	272.33
zolimomab aritox	141483-72-9	unavailable	D-immunomodulator, monoclonal antibody (antithrombotic)	unavailable
zoliprofen	56355-17-0	C12H11NO3S	D-anti-inflammatory agent (non-steroidal)	249.29
zolmitriptan	139264-17-8	C16H21N3O2	D-antimigraine agent, serotonin receptor agonist	287.36
zoloperone	52867-74-0	C22H24FN3O3	D-antipsychotic agent	397.45
zolpidem hemitartrate	99294-93-6	C42H48N6O8	D-sedative, hypnotic	764.88
zolpidem; N,N,6-trimethyl-2-(4-methylphenyl)imidazo[1,2-a]pyridine-3 acetamide	82626-48-0	C19H21N3O	D-sedative, hypnotic	307.39
zomebazam	78466-70-3	C15H16N4O2	D-anti-inflammatory agent (non-steroidal), fibrinolytic agent	284.32
zomepirac; CAS also 64092-48-4	33369-31-2	C15H14ClNO3	D-anti-inflammatory agent (non-steroidal), fibrinolytic agent	291.73
zomepirac; see CAS 33369-31-2	64092-48-4	C15H14ClNO3		291.73
zonampanel	210245-80-0	C13H9N5O6	D-AMPA receptor antagonist	331.24
zoniclezole; 5-chloro-3-(1-imidazol-1-ylethyl)-1,2-benzisoxazole	121929-20-2	C12H10ClN3O	D-anticonvulsant	247.68
zoniporide	241800-98-6	C17H16N6O	D-[Na+]/[H+] antiport inhibitor	320.36
zonisamide	68291-97-4	C8H8N2O3S	D-anticonvulsant	212.23
zopiclone; 4-methyl-1-piperazinecarboxylic acid 6-(5-chloro-2-pyridinyl)-6,7 dihydro-7-oxo-5H-pyrrolo[3,4-b]pyrazin-5-yl este	43200-80-2	C17H17ClN6O3	D-psychotherapeutic, sedative, anticonvulsant	388.81
zopolrestat	110703-94-1	C19H12F3N3O3S	D-antidiabetic, hypoglycemic, aldose reductase inhibitor	419.38
zorubicin	54083-22-6	C34H35N3O10	D-antibiotic, antineoplastic,	645.66
zosuquidar	167354-41-8	C32H31F2N3O2	D-antineoplastic, multidrug resistant inhibitor	527.61
zotarolimus	221877-54-9	C52H79N5O12	D-immunosuppressant	966.23
zotepine	26615-21-4	C18H20ClNOS	D-dopamine-D2 and serotonin-5-HT2 receptor antagonist, used in treatment of acute and chronic schizophrenia	331.86
zoticasone; S-[(3R)-2-oxotetrahydrofuran-3-yl] 6a,9-difluoro-12a,17 dihydroxy-16a-methyl-3-oxoandrosta-1,4-diene-17a-carbothioate		C25H30F2O6S	D-corticosteroid	496.57
zoxamide; 3,5-dichloro-N-(3-chloro-1-ethyl-1-methyl-2-oxopropyl)-4 methylbenzamide	156052-68-5	C14H16Cl3NO2	P-fungicide	336.65
zoxazolamine	61-80-3	C7H5ClN2O	D-muscle relaxants, central, uricosuric agent	168.58
zucapsaicin	25775-90-0	C18H27NO3	D-analgesic [topical]	305.42
zuclomifene	15690-55-8	C26H28ClNO	D-	405.97
zuclopentixol;zuclopenthixol; clopenticol-cis	53772-83-1	C22H25ClN2OS	D-dopamine antagonist; antipsychotic; antitumor activity	400.97