

ID	Name
ID1	Acrylamide
ID2	Acrylic acid
ID3	Acrylonitrile
ID4	Acrolein
ID5	Adiponitrile
ID6	Acetonitrile
ID7	Aniline
ID8	2-Aminoethanol
ID9	Allyl alcohol
ID10	Stibine
ID11	O-Ethyl O-4-nitrophenyl phenylphosphonothioate; EPN
ID12	Ethylene oxide
ID13	1,1'-Ethylene-2,2'-bipyridinium dibromide
ID14	Epichlorohydrin
ID15	Cadmium oxide
ID16	Xylene
ID17	Cresol
ID18	o-Cresol
ID19	m-Cresol
ID20	p-Cresol
ID21	Lead chromate
ID22	Chloroacetyl chloride
ID23	Chloroethane
ID24	Chloroform
ID25	Chloromethane; Methyl chloride
ID26	Divanadium pentaoxide
ID27	Hydrogen cyanide
ID28	Sodium cyanide
ID29	Tetrachloromethane
ID30	Cyclohexylamine
ID31	O-ethyl O-(4-methylthiophenyl) S-propyl dithiophosphate
ID32	disulfoton
ID33	2,4-Dinitrotoluene
ID34	1,1-Dimethyl-4,4-bipyridinium dichloride
ID35	Mercury
ID36	Phenylmercury acetate
ID37	Selenium
ID38	Thiophenol
ID39	Diazinon
ID40	Chlorpyrifos
ID41	Fenthion
ID42	Trichloronitromethane; Chloropicrin
ID43	o-Toluidine
ID44	p-Toluidine
ID45	Toluene
ID46	Tetramethyllead
ID47	Lead diacetate
ID48	Lead monoxide; Litharge
ID49	Nickel carbonyl
ID50	Nitrobenzene
ID51	Carbon disulfide
ID52	Picric acid
ID53	ethion
ID54	Arsenic
ID55	Diarsenic trioxide
ID56	Hydrazine
ID57	Hydrazine hydrate
ID58	o-Phenylenediamine

ID59	p-Phenylenediamine
ID60	m-Phenylenediamine
ID61	Phenol
ID62	Fluorine
ID63	Hydrofluoric acid
ID64	Bromomethane; Methyl bromide
ID65	Endosulfan
ID66	Hexamethylene diisocyanate
ID67	Pentachlorophenol
ID68	Phosgene
ID69	Formaldehyde
ID70	Methacrylic acid
ID71	N-Methylaniline
ID72	2-isopropoxyphenyl N-methylcarbamate
ID73	Carbaryl
ID74	2-butylphenyl methylcarbamate
ID75	naled
ID76	Dimethyl 2,2-dichlorovinyl phosphate; Dichlorvos
ID77	monocrotophos
ID78	4,6-Dinitro-o-cresol
ID79	1,1-Dimethylhydrazine
ID80	Ethyl acrylate
ID81	Methyl acrylate
ID82	Acetaldehyde
ID83	Aniline, 2-methoxy-
ID84	N-(2-Aminoethyl)-1,2-ethanediamine; Diethylenetriamine
ID85	Amitrol
ID86	1-Allyloxy-2,3-epoxypropane
ID87	Antimony
ID88	Chrysotile asbestos
ID89	Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-
ID90	Isoprene
ID91	Ethylene Thiourea
ID92	Ethylbenzene
ID93	Aziridine
ID94	Ethylene glycol
ID95	Ethylene glycol monoethyl ether
ID96	Ethylene glycol monomethyl ether
ID97	Ethylenediamine
ID98	2,3-epoxypropan-1-ol
ID99	1,2-Epoxypropane; Propylene oxide
ID100	2,3-Epoxypropyl phenyl ether
ID101	Cadmium
ID102	epsilon-caprolactam
ID103	o-Xylene
ID104	m-Xylene
ID105	p-Xylene
ID106	Silver
ID107	Glutaraldehyde
ID108	Chromium
ID109	Strontium chromate
ID111	p-Chloroaniline
ID112	Atrazine
ID113	Chloroethylene; Vinyl chloride
ID114	Methane, chlorodifluoro-
ID115	o-Chlorotoluene
ID116	3-Chloropropene; Allyl chloride
ID117	Chlorobenzene
ID118	Ethane, chloropentafluoro-

ID119	Cobalt
ID120	2-Ethoxyethyl acetate; Ethylene glycol monoethyl ether acetate
ID121	Vinyl acetate
ID122	2-Methoxyethyl acetate; Ethylene glycol monomethyl ether acetate
ID123	Potassium cyanide
ID124	Ethanol, 2-(diethylamino)-
ID125	1,4-Dioxane
ID126	1,2-Dichloroethane
ID127	1,1-Dichloroethylene; Vinylidene dichloride
ID128	1,2-Dichloroethylene
ID129	Dichloroethylene
ID130	3,3'-Dichloro-4,4'-diaminodiphenylmethane
ID131	Methane, dichlorodifluoro-
ID132	Ethane, 2,2-dichloro-1,1,1-trifluoro-
ID133	Diuron
ID134	2,4-Dichlorophenoxyacetic acid
ID135	dichlorofluoromethane
ID136	1,2-Dichloropropane
ID137	Propene, 1,3-dichloro-
ID138	3,3'-Dichlorobenzidine
ID139	o-Dichlorobenzene
ID140	p-Dichlorobenzene
ID141	Dichloromethane; Methylene dichloride
ID142	Diisopropyl 1,3-dithiolan-2-ylidenemalonate; isoprothiolane
ID143	Malathion
ID144	Diphenylamine
ID145	2-(Di-n-butylamino)ethanol
ID148	4,4'-bi-o-toluidine
ID149	N,N-Dimethylformamide
ID150	diethylmercury
ID151	Styrene
ID152	Thiourea
ID153	O,O-diethyl O-(1,6-dihydro-6-oxo-1-phenylpyridazin-3-yl) thiophosphate
ID154	Fenitrothion
ID155	Tetrachloroethylene
ID156	Tetrafluoroethylene
ID157	Thiram
ID158	Terephthalic Acid
ID159	Ethane, 1,1,1-trichloro-
ID160	1,1,2-Trichloroethane
ID161	Trichloroethylene
ID162	Methane, trichlorofluoro-
ID163	Triglycidyl isocyanurate
ID164	Benzene, 2-methyl-1,3,5-trinitro-
ID165	Tribromomethane; Bromoform
ID166	1,3,5-Trimethylbenzene
ID167	2,4-Toluenediamine
ID168	Lead
ID169	Nickel
ID170	nitrilotriacetic acid
ID171	Aniline, 4-nitro-
ID172	1,2-Ethandiol, dinitrate
ID173	Nitroglycerin
ID174	p-Nitrochlorobenzene
ID175	barium
ID176	Hydroquinone
ID177	4-Vinyl-1-cyclohexene
ID178	Pyridine
ID179	Pyrocatechol

ID180	Oxirane, phenyl-
ID181	1,3-Butadiene
ID182	Di-n-butyl phthalate
ID183	Bis(2-ethylhexyl) phthalate
ID184	2-tert-Butylimino-3-isopropyl-5-phenyltetrahydro-4H-1,3,5-thiadiazin-4-one; buprofezin
ID185	Benomyl
ID186	Methane, bromotrifluoro-
ID187	2-bromopropane
ID188	Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, 1,4,5,6,7,7-hexachloro-
ID189	Hexamethylenediamine
ID190	beryllium
ID191	Benzene, (trichloromethyl)-
ID192	Benzene, (dichloromethyl)-
ID193	Benzyl chloride
ID194	Benzene
ID195	1,2,4-Benzenetricarboxylic 1,2-anhydride
ID196	Pentachloronitrobenzene
ID197	Disodium tetraborate, anhydrous
ID198	Borax
ID199	PCB 1254; polychlorobiphenyl; Chlorodiphenyl (42% chlorine)
ID200	Manganese
ID201	Manganese dioxide
ID202	Phthalic anhydride
ID203	Maleic anhydride
ID204	Methyl methacrylate
ID205	2-Propenenitrile, 2-methyl-
ID206	Carbofuran
ID207	alpha-Methylstyrene
ID208	Methyl-1,3-phenylene diisocyanate; m-Tolylene diisocyanate
ID209	4-Methyl-1,3-phenylene diisocyanate
ID210	2-Methyl-1,3-phenylene diisocyanate
ID211	4,4'-Methylenedianiline
ID212	Methylenebis(4,1-cyclohexylene) diisocyanate
ID213	Benzenamine, 2-methoxy-5methyl-
ID214	Mercaptoacetic acid
ID215	Molybdenum
ID217	Tributyl phosphate
ID218	acetamide
ID219	p-Anisidine
ID220	2-Pyridinamine
ID221	(4-(4-aminophenyl)(4-iminocyclohexa-2,5-dienylidene)methyl)-2-methylaniline hydrochloride
ID222	indium
ID223	diindium trioxide
ID224	Butane, 1,2-epoxy-
ID225	7-oxa-3-oxiranylbicyclo[4.1.0]heptane
ID226	Tetramethyl silicate
ID228	Propionic acid, 2-chloro-
ID229	disodium 8-((3,3'-dimethyl-4'-(4-(4-methylphenylsulphonyloxy)phenylazo)(1,1'-biphenyl)-4-yl)azo)-7-hydroxynaphthalene-1,3-disulphonate
ID231	Benzene, diethenyl-
ID233	thallium
ID234	Ethane, 1,1,2,2-tetrachloro-
ID235	tetrasodium 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonate]
ID236	tellurium

ID237	[4-[4-(dimethylamino)phenyl][4-[ethyl(3-sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene)(ethyl)(3-sulphonatobenzyl)ammonium, sodium salt
ID238	1,2-Propanediol, dinitrate
ID239	Biphenyl
ID240	4-aminoazobenzene
ID241	1,2-Oxathiolane 2,2-dioxide
ID242	2-Propyn-1-ol
ID243	1,3,5-Triazine, hexahydro-1,3,5-trinitro-
ID244	ammonium pentadecafluorooctanoate
ID245	methylhydrazine
ID246	Diphenylmethane diisocyanate (4,4'-M.D.I.)
ID247	Zinc sulphate
ID248	Zinc acetate, dihydrate
ID249	Antimony trichloride
ID250	Diantimony trioxide
ID251	1,1'-[Iminodi(octamethylene)]diguandine; Iminoctadine
ID252	Cadmium sulphide
ID253	Cadmium nitrate, tetrahydrate
ID254	Cadmium chloride
ID255	Cadmium sulphate
ID256	Cadmium nitrate
ID257	Cadmium hydroxide
ID258	Cadmium carbonate
ID259	Silver nitrate
ID260	Sodium dichromate
ID261	Chromium trioxide
ID262	Potassium dichromate
ID263	Potassium chromate
ID264	Barium chromate
ID265	Zinc chromate
ID266	Calcium chromate
ID267	o-Chloroaniline
ID268	Chloroacetic acid
ID269	alpha-Cyano-3-phenoxybenzyl 2-(4-chlorophenyl)-3-methylbutyrate; Fenvalerate
ID270	alpha-Cyano-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate; Cypermethrin
ID271	Zinc cyanide
ID272	Silver cyanide
ID273	Copper cyanide
ID274	2',4-Dichloro-alpha,alpha,alpha-trifluoro-4'-nitro-m-toluenesulfonamide; Flusulfamide
ID275	O-Ethyl S,S-diphenyl phosphorodithioate; Edifenphos; EDDP
ID276	S-2-(Ethylthio)ethyl O,O-dimethyl phosphorodithioate; Thiometon
ID277	O,O-Diethyl S-(6-chloro-2,3-dihydro-2-oxobenzoxazol-3-yl)methyl phosphorodithioate; Phosalone
ID278	S-(2,3-Dihydro-5-methoxy-2-oxo-1,3,4-thiadiazol-3-yl)methyl O,O-dimethyl phosphorodithioate; Methidathion; DMTP
ID279	O,O-Dimethyl S-(N-methylcarbamoyl)methyl phosphorodithioate; Dimethoate
ID280	2,3-Dihydro-2,2-dimethyl-7-benzo[b]furyl N-(dibutylamino)thio-N-methylcarbamate; Carbosulfan
ID281	Dimethyl 2,2,2-trichloro-1-hydroxyethylphosphonate; Trichlorfon; DEP
ID282	1,1'-Dimethyl-4,4'-bipyridinium salts (except paraquat dichloride)
ID283	Ethyl 2-[(dimethoxyphosphinothioyl)thio]-2-phenylacetate; Phenthoate; PAP
ID284	Mercury diacetate
ID285	Mercury dichloride
ID286	Mercury monoxide
ID287	Mercury dibromide

ID288	Mercury diiodide
ID289	Selenium dioxide
ID290	Dihydrogen selenide
ID291	Selenic acid
ID292	2-Thioxo-3,5-dimethyltetrahydro-2H-1,3,5-thiadiazine; Dazomet
ID293	O-1-(4-Chlorophenyl)-4-pyrazolyl O-ethyl S-propyl phosphorothioate; Pyraclofos
ID294	O,O-Diethyl O-2-quinoxalinylyl phosphorothioate; Quinalphos
ID295	O,O-Diethyl O-5-phenyl-3-isoxazolyl phosphorothioate; Isoxathion
ID296	O-2,4-Dichlorophenyl O,O-diethyl phosphorothioate; Dichlofenthion; ECP
ID297	O,O-Dimethyl S-2-[1-(N-methylcarbamoyl)ethylthio]ethyl phosphorothioate; Vamidothion
ID298	Copper dichloride
ID299	Copper sulfate
ID300	Copper(II) sulfate, pentahydrate
ID301	Lead cyanamidate
ID302	Lead(II) acetate, trihydrate
ID303	Lead dinitrate
ID304	Lead diiodide
ID305	Lead dioxide
ID306	Lead dichloride
ID307	Lead Silicate
ID308	Barium nitrate
ID309	Barium chloride, dihydrate
ID310	Barium chloride
ID311	Barium hydroxide
ID312	Arsine
ID313	Diarsenic pentaoxide
ID314	tert-Butyl 4-({[1,3-dimethyl-5-phenoxy-4-pyrazolyl)methylidene]aminooxy)methyl)benzoate; Fenpyroximate
ID315	2-tert-Butyl-5-(4-tert-butylbenzylthio)-4-chloro-3(2H)-pyridazinone; Pyridaben
ID316	N-(4-tert-Butylbenzyl)-4-chloro-3-ethyl-1-methylpyrazole-5-carboxamide; Tebufenpyrad
ID317	Tungsten hexafluoride
ID318	Methyl isothiocyanate
ID319	2-Isopropylphenyl N-methylcarbamate; Isoprocarb; MIPC
ID320	3,5-Dimethylphenyl N-methylcarbamate; XMC
ID321	2-(1-Methylpropyl)-4,6-dinitrophenol
ID322	2-Chloro-1-(2,4-dichlorophenyl)vinyl diethyl phosphate; Chlorfenvinphos; CVP
ID323	2-Chloro-1-(2,4-dichlorophenyl)vinyl dimethyl phosphate; Dimethylvinphos
ID324	N-Ethylaniline
ID325	O-Ethyl O-2-(isopropoxycarbonyl)phenyl N-isopropylphosphoramidothioate; Isufenphos
ID326	5-Chloro-N-{2-[4-(2-ethoxyethyl)-2,3-dimethylphenoxy]ethyl}-6-ethylpyrimidine-4-amine; Pylimidifen
ID327	Thallium nitrate
ID328	Dithallium sulfate
ID329	2,3,5,6-Tetrafluoro-4-methylbenzyl (Z)-3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate; Tefluthrin
ID330	1-tert-Butyl-3-(2,6-diisopropyl-4-phenoxyphenyl)thiourea; Diafenthiuron
ID331	2-(4-Bromodifluoromethoxyphenyl)-2-methylpropyl 3-phenoxybenzyl ether; Hhalfenprox
ID332	2-Methyl-1,1'-biphenyl-3-ylmethyl (Z)-3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate; Bifenthrin
ID333	2-(Dimethylamino)ethyl acrylate
ID334	Bis(2-ethylhexyl) adipate
ID335	2,2'-Azobisisobutyronitrile
ID336	5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-3-cyano-4-[(trifluoromethyl)sulfinyl]pyrazole; Fipronil

ID337	2-Amino-4-[hydroxy(methyl)phosphinoyl]butyric acid; Glufosinate
ID338	m-Aminophenol
ID339	Decylbenzenesulfonic acid (C10)
ID340	Sodium decylbenzenesulfonate (C10)
ID341	Undecylbenzenesulfonic acid (C11)
ID342	Sodium undecylbenzenesulfonate (C11)
ID343	Ammonium undecylbenzenesulfonate (C11)
ID344	Dodecylbenzenesulphonic acid (C12)
ID345	Sodium dodecylbenzenesulphonate (C12)
ID346	Ammonium dodecylbenzenesulphonate (C12)
ID347	Tridecylbenzenesulphonic acid (C13)
ID348	Sodium tridecylbenzenesulphonate (C13)
ID349	Tetradecylbenzenesulphonic acid (C14)
ID350	Sodium tetradecylbenzenesulphonate (C14)
ID351	Diantimony pentoxide
ID352	Asbestos
ID353	4,4'-Isopropylidenediphenol; Bisphenol A
ID354	Polymer of 4,4'-isopropylidenediphenol and 1-chloro-2,3-epoxypropane (liquid); Bisphenol A type epoxy resin (liquid)
ID355	2,2'-[Isopropylidenebis[(2,6-dibromo-4,1-phenylene)oxy]]diethanol
ID356	Ethyl 2-[4-(6-chloro-2-quinoxalinyloxy)phenoxy]propionate; Quizalofop-ethyl
ID357	S-Ethyl 2-(4-chloro-2-methylphenoxy)thioacetate; Phenothiol; MCPA-thioethyl
ID358	O-Ethyl O-(6-nitro-m-tolyl) sec-butylphosphoramidothioate; Butamifos
ID359	N-(1-Ethylpropyl)-2,6-dinitro-3,4-xylidine; Pendimethalin
ID360	S-Ethyl hexahydro-1H-azepine-1-carbothioate; Molinate
ID361	Ethylenediaminetetraacetic acid
ID362	Zinc N,N'-ethylenebis(dithiocarbamate); Zineb
ID363	Manganese N,N'-ethylenebis(dithiocarbamate)
ID364	Complex compounds of manganese N,N'-ethylenebis(dithiocarbamate) and zinc N,N'-ethylenebis(dithiocarbamate)
ID365	4'-Ethoxyacetanilide; Phenacetin
ID366	5-ethoxy-3-trichloromethyl-1,2,4-thiadiazole
ID367	1-Octanol
ID368	p-Octylphenol
ID369	2,6-Xylenol
ID370	Glyoxal
ID371	Chromium (III) oxide
ID372	Chromium trichloride
ID373	Chromium (III) hydroxide
ID374	Dichromium tricarbonate
ID375	m-Chloroaniline
ID376	2-chloro-2'-ethyl-N-(2-methoxy-1-methylethyl)-6'-methylacetanilide
ID377	3-chloro-N-(3-chloro-5-trifluoromethyl-2-pyridyl)-alpha,alpha,alpha-trifluoro-2,6-dinitro-p-toluidine
ID378	1-({2-[2-chloro-4-(4-chlorophenoxy)phenyl]-4-methyl-1,3-dioxolan-2-yl)methyl}-1H-1,2,4-triazole
ID379	2-chloro-2',6'-diethyl-N-(2-propoxyethyl)acetanilide
ID380	2-chloro-2',6'-diethyl-N-(methoxymethyl)acetanilide
ID381	1-Chloro-2,4-dinitrobenzene
ID382	1-Chloro-1,1-difluoroethane; HCFC-142b
ID383	2-Chloro-1,1,1,2-tetrafluoroethane; HCFC-124
ID384	Chlorotrifluoroethane
ID385	Chlorotrifluoromethane; CFC-13
ID386	2-chloro-4,6-bis(ethylamino)-1,3,5-triazine
ID387	4-chlorobenzyl N-(2,4-dichlorophenyl)-2-(1H-1,2,4-triazol-1-yl)thioacetimidate
ID388	(4-chloro-2-methylphenoxy)acetic acid
ID389	2-chloro-N-(3-methoxy-2-thienyl)-2',6'-dimethylacetanilide
ID390	Cobalt oxide
ID391	Salicylaldehyde

ID392	alpha-cyano-3-phenoxybenzyl N-(2-chloro-alpha,alpha,alpha-trifluoro-p-tolyl)-D-valinate
ID393	S-4-chlorobenzyl N,N-diethylthiocarbamate
ID394	N,N-diethyl-3-(2,4,6-trimethylphenylsulfonyl)-1H-1,2,4-triazole-1-carboxamide
ID395	N-Cyclohexyl-2-benzothiazolesulfenamide
ID396	cis-1,2-Dichloroethylene
ID397	trans-1,2-Dichloroethylene
ID398	3,5-dichloro-N-(1,1-dimethyl-2-propynyl)benzamide
ID399	Dichlorotetrafluoroethane
ID400	2-[4-(2,4-Dichloro-m-toluoyl)-1,3-dimethyl-5-pyrazolyloxy]-4-methylacetophenone; Benzofenap
ID401	1,2-Dichloro-3-nitrobenzene
ID402	1,4-Dichloro-2-nitrobenzene
ID403	3-(3,4-dichlorophenyl)-1-methoxy-1-methylurea
ID404	1,1-Dichloro-1-fluoroethane; HCFC-141b
ID405	1,3-Dichloro-2-propanol
ID406	3',4'-dichloropropionanilide
ID407	2-[4-(2,4-dichlorobenzoyl)-1,3-dimethyl-5-pyrazolyloxy]acetophenone
ID408	4-(2,4-dichlorobenzoyl)-1,3-dimethyl-5-pyrazolyl 4-toluenesulfonate
ID409	2,6-dichlorobenzonitrile
ID410	Dichloropentafluoropropane; HCFC-225
ID411	2,3-dicyano-1,4-dithiaanthraquinone
ID412	O-2,4-dichlorophenyl O-ethyl S-propyl phosphorodithioate
ID413	Dinitrotoluene
ID414	2,6-Dinitrotoluene
ID415	3,4-Dinitrotoluene
ID416	3,5-Dinitrotoluene
ID417	2,5-Dinitrotoluene
ID418	2,3-Dinitrotoluene
ID419	2,4-Dinitrophenol
ID420	Dibromotetrafluoroethane; Halone-2402
ID421	S-4-phenoxybutyl N,N-dimethylthiocarbamate
ID422	N,N-Dimethyldodecylamine N-oxide
ID423	S-benzyl N-(1,2-dimethylpropyl)-N-ethylthiocarbamate
ID424	3,5-diiodo-4-octanoyloxybenzotrile
ID425	Dimercury dichloride
ID426	Tetramethyltin
ID427	Dibutyltin oxide
ID428	Tributyltin chloride
ID429	Selenious acid
ID430	Dioxins
ID431	O-4-cyanophenyl O,O-dimethyl phosphorothioate
ID432	O-3,5,6-trichloro-2-pyridyl O,O-dimethyl phosphorothioate
ID433	O-4-bromo-2-chlorophenyl O-ethyl S-propyl phosphorothioate
ID434	S-benzyl O,O-diisopropyl phosphorothioate
ID435	Decabromodiphenyl ether
ID436	1,3,5,7-Tetraazatricyclo[3.3.1.1.3.7]decane; Hexamethylenetetramine
ID437	Tetrachloroisophthalonitrile
ID438	Tetrachlorodifluoroethane; CFC-112
ID439	Tetrahydromethylphthalic anhydride
ID440	Dimethyl terephthalate
ID441	Trichloroacetaldehyde
ID442	2,4,6-Trichloro-1,3,5-triazine
ID443	Trichlorotrifluoroethane; CFC-113
ID444	2,2,2-trichloro-1,1-bis(4-chlorophenyl)ethanol
ID445	(3,5,6-trichloro-2-pyridyl)oxyacetic acid
ID446	alpha,alpha,alpha-trifluoro-2,6-dinitro-N,N-dipropyl-p-toluidine
ID447	2,4,6-Tribromophenol
ID448	3,5,5-Trimethyl-1-hexanol

ID449	2-(2-Naphthyloxy)propionanilide; Naproanilide
ID450	Lead tetraoxide
ID451	Lead sulfide
ID452	Nickel monoxide
ID453	Nickel sulphate
ID454	Nickel dinitrate
ID455	Nickel dichloride
ID456	Nickel sulphide
ID457	N-Nitrosodiphenylamine
ID458	p-Nitrophenol
ID459	Nonylphenol
ID460	2,4-bis(ethylamino)-6-methylthio-1,3,5-triazine
ID461	bis(8-quinolinolato)copper
ID462	3,6-Bis(2-chlorophenyl)-1,2,4,5-tetrazine; Clofentezine
ID463	Zinc bis(N,N'-dimethyldithiocarbamate)
ID464	N,N'-ethylenebis(thiocarbamoylthiozinc) bis(N,N-dimethyldithiocarbamate)
ID465	Bis(hydrogenated tallow)dimethylammonium chloride
ID466	Arsenic acid
ID467	2-Vinylpyridine
ID468	1-(4-biphenyloxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)-2-butanol
ID469	Piperazine
ID470	p-Phenetidine
ID471	3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate
ID472	Di-n-octyl phthalate
ID473	Di-n-heptyl phthalate
ID474	n-Butyl benzyl phthalate
ID475	N-tert-butyl-N'-(4-ethylbenzoyl)-3,5-dimethylbenzohydrazide
ID476	butyl (R)-2-[4-(4-cyano-2-fluorophenoxy)phenoxy]propionate
ID477	2-(4-tert-butylphenoxy)cyclohexyl 2-propynyl sulfite
ID478	N-(tert-Butyl)-2-benzothiazolesulfenamide
ID479	Sodium fluoride
ID480	Ammonium fluoride
ID481	Polymer of N,N'-propylenebis(dithiocarbamic acid) and zinc
ID482	Bromochlorodifluoromethane; Halone-1211
ID483	hexakis(2-methyl-2-phenylpropyl)distanoxane
ID484	Beryllium fluoride
ID485	Beryllium oxide
ID486	Beryllium hydroxide
ID487	Beryllium sulfate, Tetrahydrate
ID488	Benzaldehyde
ID489	2-(2-benzothiazolyloxy)-N-methylacetanilide
ID490	Boron
ID491	Boric acid
ID492	Poly(oxyethylene) alkyl ether (alkyl C=12-15)
ID493	Poly(oxyethylene) octylphenyl ether
ID494	Poly(oxyethylene) nonylphenyl ether
ID495	Manganese sulphate
ID496	Manganese carbonate
ID497	Potassium permanganate
ID498	2-Ethylhexyl methacrylate
ID499	2,3-Epoxypropyl methacrylate
ID500	2-(Diethylamino)ethyl methacrylate
ID501	2-(Dimethylamino)ethyl methacrylate
ID502	n-Butyl methacrylate
ID503	(Z)-2'-methylacetophenone 4,6-dimethyl-2-pyrimidinylhydrazone
ID504	Methyl 3-chloro-5-(4,6-dimethoxy-2-pyrimidinylcarbamoylsulfamoyl)-1-methylpyrazole-4-carboxylate
ID505	3-methyl-1,5-di(2,4-xylyl)-1,3,5-triazapenta-1,4-diene
ID506	N-methyldithiocarbamic acid

ID507	6-methyl-1,3-dithiolo[4,5-b]quinoxalin-2-one
ID508	3-Methylpyridine
ID509	S-1-methyl-1-phenylethyl 1-piperidinecarbothioate
ID510	O-3-tert-butylphenyl N-(6-methoxy-2-pyridyl)-N-methylthiocarbamate
ID511	9-Methoxy-7H-furo[3,2-g][1]benzopyran-7-one; Methoxsalen
ID512	Tris(2-chloroethyl) phosphate
ID513	Tris(dimethylphenyl) phosphate
ID514	2-Amino-5-nitrobenzonitrile
ID515	p-Aminophenol
ID516	3'-Amino-4'-methoxyacetanilide
ID517	4-Allyl-1,2-dimethoxybenzene
ID518	2-ethylamino-4-isopropylamino-6-methylthio-1,3,5-triazine
ID519	5-Ethyl-5-phenyl-2,4,6(1H,3H,5H)-pyrimidinetrione; Phenobarbital
ID520	2,4-Xylenol
ID521	2-(4-chloro-6-ethylamino-1,3,5-triazin-2-yl)amino-2-methylpropionitrile
ID522	1-Chloronaphthalene
ID523	O-6-Chloro-3-phenyl-4-pyridazinyl S-n-octyl thiocarbonate; Pyridate
ID524	alpha-cyano-3-phenoxybenzyl 2,2-dichloro-1-(4-ethoxyphenyl)cyclopropanecarboxylate
ID525	(S)-alpha-Cyano-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethyl-cis-cyclopropanecarboxylate; alpha-Cypermethrin
ID526	1-(3,5-dichloro-2,4-difluorophenyl)-3-(2,6-difluorobenzoyl)urea
ID527	2,2-Dichloro-N-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]acetamide; Chloramphenicol
ID528	2,4'-dichloro-alpha-(5-pyrimidinyl)benzhydryl alcohol
ID529	2-(2,4-dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)-2-hexanol
ID530	Disodium 4-amino-3-[4'-(2,4-diaminophenylazo)-1,1'-biphenyl-4-ylazo]-5-hydroxy-6-phenylazo-2,7-naphthalenedisulfonate; C.I. Direct Black 38
ID531	Disodium 2,2'-vinylenebis[5-(4-morpholino-6-anilino-1,3,5-triazin-2-ylamino)benzenesulfonate]; C.I. Fluorescent 260
ID532	Mixture of 2,4-dinitro-6-octylphenyl crotonate and 2,6-dinitro-4-octylphenyl crotonate (octyl=1-methylheptyl,1-ethylhexyl,1-propylpentyl); Dinocap; DPC
ID533	2,3-Dihydro-6-propyl-2-thioxo-4(1H)-pyrimidinone; Propylthiouracil
ID534	p-Divinylbenzene
ID535	m-Divinylbenzene
ID536	o-Divinylbenzene
ID537	5,5-Diphenyl-2,4-imidazolidinedione
ID538	1,4-Dibromobutane
ID539	1,3-Dibromopropane
ID540	Dibenzyl ether
ID541	Thioacetamide
ID542	Iron carbonyl
ID543	Tellurium dioxide
ID544	Trichloroacetonitrile
ID545	Sodium 1,1'-biphenyl-2-olate
ID546	m-Nitroaniline
ID547	5'-[N,N-Bis(2-acetyloxyethyl)amino]-2'-(2-bromo-4,6-dinitrophenylazo)-4'-methoxyacetanilide
ID548	Phenanthrene
ID549	Diisobutyl phthalate
ID550	tert-Butyl hydroperoxide
ID551	N-propyl-N-[2-(2,4,6-trichlorophenoxy)ethyl]imidazole-1-carboxamide
ID552	p-Bromophenol
ID553	3-Bromo-1-propene; Allyl bromide
ID554	Hexadecyltrimethylammonium bromide
ID555	Benzothiazole
ID556	Methyl 2-(4,6-dimethoxy-2-pyrimidinyl)oxy-6-[1-(methoxyimino)ethyl]benzoate
ID557	Methyl 3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)carbamoylsulfamoyl-2-thenoate

ID558	4,4'-Methylenebis(N,N-dimethylaniline)
ID559	4,4'-Methylenebis(2-methylcyclohexaneamine)
ID560	(Z)-2-chloro-1-(2,4,5-trichlorophenyl)vinyl dimethyl phosphate
ID561	Tris(2-ethylhexyl) phosphate
ID562	Sodium azide (Na(N ₃))
ID563	Propanenitrile, 2-hydroxy-2-methyl-
ID564	Ammonia
ID565	2-Chloroethanol
ID566	Zinc chloride
ID567	Hydrochloric acid
ID568	Thionyl dichloride
ID569	Phosphoryl trichloride
ID570	Chlorine
ID571	Phosphorus (yellow)
ID572	chlordan , pur
ID573	Hydrogen peroxide
ID574	Formic acid
ID575	chloroacetaldehyde
ID576	Chloroprene
ID577	germanium tetrahydride
ID578	Phosphorus pentachloride
ID579	Ethyl acetate
ID580	Phosphorous trichloride
ID581	Borane, trifluoro-
ID582	Lead, tetraethyl-
ID583	calcium cyanide
ID584	Parathion
ID585	dioxathion
ID586	Ethane, 1,2-dibromo-
ID587	Dibromochloropropane
ID588	diborane(6)
ID589	Dimethylamine
ID590	Demeton-methyl
ID591	Parathion, methyl-
ID592	paraquat-dimethylsulfate
ID593	Ethane, bromo-
ID594	Hydrobromic acid
ID595	Oxalic acid
ID596	Bromine
ID597	Nitric acid
ID598	Potassium hydroxide
ID599	Sodium hydroxide
ID600	Lead distearate
ID601	Strychnine
ID602	fensulfothion
ID603	TEPP
ID604	Trichloroacetic acid
ID605	2,4,5-T
ID606	toluidine
ID607	m-Toluidine
ID608	Nicotine
ID609	sodium fluoroacetate
ID610	dieldrin
ID611	endrin
ID612	Lindane
ID613	Hexachlorocyclopentadiene
ID614	aldrin
ID615	heptachlor
ID616	Methanol

ID617	Methanamine
ID618	2-Butanone
ID619	5-methyl-1,2,4-triazolo[3,4-b]benzo-1,3-thiazole
ID620	Methomyl
ID621	Methanethiol
ID622	iodomethane
ID623	iodine
ID625	Diphosphorus pentasulfide
ID626	Sulfuric acid
ID627	Dimethyl sulfate
ID628	phosphine
ID629	Rotenone
ID630	Butyl acrylate
ID631	2-hydroxypropyl acrylate
ID632	Adipic acid
ID633	Aspirin
ID634	Acetophenone
ID635	Acetone
ID636	Ammonium sulphamate
ID637	Metribuzin
ID638	2-Pyridinecarboxylic acid, 4-amino-3,5,6-trichloro-
ID639	Monosodium sulfite
ID640	allyl propyl disulphide
ID641	Trimethyl phosphite
ID642	Aluminium, triethyl-
ID643	Warfarin
ID644	Aluminum chloride hexahydrate
ID645	Methane, isocyanato-
ID646	Aniline, N-(1-methylethyl)-
ID647	Fenamiphos
ID648	2-Propanamine
ID649	Propane, 2,2'-oxybis-
ID650	Flutolanil
ID651	3-Methylbutan-1-ol
ID652	2-Cyclohexen-1-one, 3,5,5-trimethyl-
ID653	Disulfur dichloride
ID654	Carbon monoxide
ID655	Nitrogen monoxide
ID656	Dinitrogen oxide
ID657	yttrium
ID658	4,4'-(4-iminocyclohexa-2,5-dienylidene)methylene)dianiline hydrochloride
ID659	Indium tin oxide
ID660	indene
ID661	Urethane
ID662	Ethanol
ID663	Ethanethiol
ID664	2-Norbornene, 5-ethylidene-
ID665	Ethanamine
ID666	Ethane, 1,1'-oxybis
ID667	5-methylheptan-3-one
ID668	fonofos
ID669	Hexanoic acid, 2-ethyl-
ID670	2-Butanone, peroxide
ID671	Morpholine, 4-ethyl-
ID672	Ethanol, 2-(1-methylethoxy)-
ID673	Ethanol, 2-butoxy-
ID674	Propane, 2-ethoxy-2-methyl-
ID675	2-(4-ethoxyphenyl)-2-methylpropyl 3-phenoxybenzyl ether
ID676	2,3-epoxypropyl isopropyl ether

ID677	2,3-epoxypropionaldehyde
ID678	Emery
ID679	Erionite
ID680	Ammonium chloride
ID681	cyanogen chloride
ID682	Benzoyl chloride
ID683	Toxaphene
ID684	o-Chlorinated diphenyl oxide
ID685	3,3'-Dichloro-4,4'-diaminodiphenyl ether
ID686	sulfotep
ID687	Benzenesulfonic acid, 4,4'-oxybis-, dihydrazide
ID688	Tetrasodium pyrophosphate
ID689	octachloronaphthalene
ID690	2-Octanol
ID691	Octane
ID692	ozone
ID693	2-chloroacetophenone
ID694	4,4'-carbonimidoylbis(N,N-dimethylaniline) monohydrochloride
ID695	o-chlorostyrene
ID696	2-sec-Butylphenol
ID697	Benzene, 1-methoxy-2-nitro-
ID698	Phthalonitrile
ID699	Gasoline, natural
ID700	Carbon black
ID701	Cyanamide, calcium salt (1:1)
ID702	Ethyl formate
ID703	Methyl formate
ID704	Xylidine
ID705	Cumene
ID706	Creosote
ID707	2-Propanone, 1-chloro-
ID708	4-chloro-o-phenylenediamine
ID709	2-Chloro-6-(trichloromethyl)pyridine
ID710	enflurane
ID711	1-chloro-1-nitropropane
ID712	chlorophenol
ID713	[(2-chlorophenyl)methylene]malononitrile
ID714	4-chloro-o-toluidinium chloride
ID715	Ether, chloromethyl methyl
ID716	Distillates (petroleum), straight-run middle
ID717	Shale oils
ID718	Ketene
ID719	Distillates (petroleum), solvent-refined heavy paraffinic; Distillates (petroleum), solvent-refined light naphthenic; Lubricating oils (petroleum), C15-30, hydrotreated neutral oil-based; Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based; Petroleum; Paraffin oils
ID720	Paraffin wax
ID721	bromine pentafluoride
ID722	Tar, coal
ID723	Coal tar naphtha
ID724	Acetic acid
ID725	1,3-dimethylbutyl acetate
ID726	Butyl acetate
ID727	2-Methylpropyl acetate
ID728	sec-butyl acetate
ID729	Propyl acetate
ID730	1-methylethyl acetate
ID731	Benxyl acetate
ID732	Pentyl acetate

ID733	1-methylbutyl acetate
ID734	isopentyl acetate
ID735	Methyl acetate
ID736	Subtilisins, as crystalline active enzyme
ID737	Zinc oxide
ID738	Aluminium oxide
ID739	Calcium oxide
ID740	Titanium dioxide
ID741	Diiron trioxide
ID742	3-Penten-2-one, 4-methyl- (Mesityl oxide)
ID743	Diboron trioxide
ID744	boron tribromide
ID745	chlorine trifluoride
ID746	N,N'-[1,1'-biphenyl]-4,4'-diylbisacetamide
ID747	Diacetone alcohol
ID748	diazomethane
ID749	Cyanamide
ID750	2-Propenoic acid, 2-cyano-, ethyl ester
ID751	mecrilate
ID752	4-methoxy-m-phenylenediamine
ID753	4,4'-oxybisbenzenamine
ID754	4,4'-thiodianiline
ID755	Aniline, 4,4'-methylenebis(2-methyl)-
ID756	Diisobutyl ketone
ID757	2-Propanamine, N-(1-methylethyl)-
ID758	2,2'-Iminodiethanol
ID759	Diethylamine
ID760	3-Pentanone
ID761	1,2-diethylhydrazine
ID762	1,3-Dioxolane
ID763	Cyclohexanol
ID764	Cyclohexanone
ID765	Cyclohexane
ID766	2-Cyclohexylbiphenyl
ID767	Cyclohexene
ID768	tricarbonyl(eta-cyclopentadienyl)manganese
ID769	1,3-Cyclopentadiene
ID770	Cyclopentane
ID771	Dichloroacetylene
ID772	Ethane, 1,1-dichloro-
ID773	2,4-Imidazolidinedione, 1,3-dichloro-5,5-dimethyl-
ID774	clopidol
ID775	Ethane, 1,2-dichlorotetrafluoro-
ID776	1,1-dichloro-1-nitroethane
ID777	disul
ID778	2-Butene, 1,4-dichloro-
ID779	2,2-Dichloropropionic acid
ID780	osmium tetraoxide
ID781	oxalonitrile
ID782	ferrocene
ID783	Dicyclopentadiene
ID784	2,6-Di-tert-butyl-p-cresol
ID785	O,O-diethyl ethylthiomethyl phosphorodithioate
ID786	O,O-dimethyl-4-oxobenzotriazin-3-ylmethyl phosphorodithioate
ID787	disodium 1-(2,4-dimethylphenylazo)-2-hydroxynaphthalene-3,6-disulphonate
ID788	disodium 3-hydroxy-4-[(2,4,5-trimethylphenyl)azo]naphthalene-2,7-disulphonate
ID789	Benzene, dinitro-
ID790	1,2-Dinitrobenzene

ID791	heptan-4-one
ID792	Diphenyl ether
ID793	dibromodifluoromethane
ID794	Benzoyl peroxide
ID795	Acetamide, N,N-dimethyl-
ID796	N,N-Dimethylaniline
ID797	ethoxydimethylsilane
ID798	Dimethyl carbamyl chloride
ID799	Dimethyl disulfide
ID800	dimethylnitrosoamine
ID801	methyl 2-[[[(4,6-dimethyl-2-pyrimidinyl)amino]carbonyl]amino]sulphonyl]benzoate
ID802	1-[(2,5-dimethoxyphenyl)azo]-2-naphthol
ID803	polybrominated biphenyl
ID804	propyl nitrate
ID805	bornan-2-one
ID806	silane
ID807	Quartz
ID809	Zirconium dichloride oxide
ID810	Rock wool
ID811	Calcium dihydroxide
ID812	caesium hydroxide
ID813	Lithium hydroxide monohydrate
ID814	lithium hydride
ID815	Tin
ID816	Zinc stearate
ID817	Stearic acid, sodium salt
ID818	Magnesium stearate
ID819	petroleum ether
ID820	Petroleum naphtha
ID821	Petroleum benzine
ID822	Carbonic acid, sodium salt (2:3)
ID823	Silicon carbide
ID824	Tungsten
ID825	tantalum
ID826	temephos
ID827	Phenol, 4,4'-thiobis[2-(1,1-dimethylethyl)-5-methyl]-
ID828	Demeton (mixed isomers)
ID829	Ronnel
ID830	decaborane(14)
ID831	Iron trichloride
ID832	1,4,5,8-tetraaminoanthraquinone
ID833	Disulfiram
ID834	Silicic acid, (H4SiO4), tetraethyl ester
ID835	(N-(1,1,2,2-Tetrachloroethylthio)-1,2,3,6-tetrahydrophthalimide); Captafol
ID836	ftalide
ID837	tetrachloro-1,2-difluoroethane
ID838	2,3,7,8-tetrachlorodibenzo[b,e][1,4]dioxin
ID839	tetrachloronaphthalene
ID840	tetrasodium 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonate]
ID841	tetranitromethane
ID842	Tetrahydrofuran
ID843	1,1,2,2-tetrabromoethane
ID844	carbon tetrabromide
ID845	Tetramethyl succinonitrile
ID846	N-methyl-N,2,4,6-tetranitroaniline
ID847	Terphenyl
ID848	tetrakis(diethylthiocarbamato-S,S')tellurium

ID849	Turpentine oil
ID850	Copper
ID851	copper bis(dimethyldithiocarbamate)
ID852	Kerosine petroleum
ID853	Triethanolamine
ID854	Triethylamine
ID855	Ethane, 1,1,2-trichloro-1,2,2-trifluoro-
ID856	trichloronaphthalene
ID857	D.D.T.
ID858	Methoxychlor
ID859	Propane, 1,2,3-trichloro-
ID860	1,2,4-Trichlorobenzene
ID861	Methanesulfenyl chloride, trichloro-
ID862	1,2,3,6-tetrahydro-N-(trichloromethylthio)phthalimide
ID863	cyhexatin
ID864	ferbam
ID865	triphenylamine
ID866	pindone
ID867	Trimethylamine
ID868	Benzene, trimethyl-
ID869	Naphthalene
ID870	antu
ID871	Disodium disulphite
ID872	Sulfur dioxide
ID873	Chlorine dioxide
ID874	nitrogen dioxide
ID875	bis(diethyldithiocarbamate-S,S')nickel
ID876	nickel bis(dibutyldithiocarbamate)
ID877	1,2-dihydro-5-nitroacenaphthylene
ID878	Ethane, nitro-
ID879	N-Nitrosomorpholine
ID880	2-Nitrotoluene
ID881	Toluene, 3-nitro-
ID882	4-Nitrotoluene
ID883	Nitropropanes
ID884	Propane, 1-nitro-
ID885	Propane, 2-nitro-
ID886	Methane, nitro-
ID887	butyl lactate
ID888	Nonane
ID889	1-Butanamine
ID890	heptan-3-one
ID891	Oxirane, (butoxymethyl)-
ID892	platinum
ID893	hafnium
ID894	4-dimethylaminoazobenzene
ID895	Toluene, 4-tert-butyl-
ID896	p-benzoquinone
ID897	Phenol, 4-methoxy-
ID898	2,2'-[oxybis(methylene)]bisoxirane
ID899	m-bis(2,3-epoxypropoxy)benzene
ID900	Ether, bis(2-chloroethyl)-
ID901	Ethane, 1,1'-thiobis[2-chloro-
ID902	Nitrogen mustard N-oxide
ID903	Ethanamine, 2,2'-oxybis[N,N-dimethyl-
ID904	Styrene, methyl-
ID905	piperazine dihydrochloride
ID906	Pyrethrins and Pyrethroids
ID907	phenyl hydrazine

ID908	phenylphosphine
ID909	10H-Phenothiazine
ID910	Ferrovandium dust
ID912	1-Butanol
ID913	Butan-2-ol
ID914	1-Propanol, 2-methyl-
ID915	2-Propanol, 2-methyl-
ID916	Diethylphthalate
ID917	Dimethylphthalate
ID918	Butane
ID919	1-Butanethiol
ID920	carbonyl difluoride
ID921	Ethene, 1,1-difluoro-
ID922	Ethene, fluoro-
ID923	2-Butenal
ID924	2-Furaldehyde
ID925	2-Furanmethanol
ID926	Propionic acid
ID927	1-Propanol
ID928	2-Propanol
ID929	2-methylaziridine
ID930	2-Propanol, 1-methoxy-
ID931	bromoethylene
ID932	halothane
ID933	Methane, bromochloro-
ID934	bromodichloromethane
ID935	bromacil
ID936	Ethane, hexachloro-
ID937	hexachloronaphthalene
ID938	Benzene, hexachloro-
ID939	hexafluoroacetone
ID940	hexamethylphosphoric triamide
ID941	Hexane
ID942	1-Hexene
ID943	4-methyloxetan-2-one; (+/-)-4-methyloxetan-2-one
ID944	propiolactone
ID945	heptachlor epoxide
ID946	Heptane
ID947	Diammonium peroxydisulfate
ID948	Dipotassium peroxydisulphate
ID949	Disodium peroxydisulfate
ID950	Benz[a]anthracene
ID951	Benzo[a]pyrene
ID952	benzofuran
ID953	benz(e)acephenanthrylene
ID954	pentachloronaphthalene
ID955	Pentanal
ID956	Perfluoroisobutylene
ID957	pentaborane(9)
ID958	Pentane
ID959	Butane, 2-methyl-
ID960	2-(2-Formylhydrazino)-4-(5-nitro-2-furyl)thiazole
ID961	Formamide
ID962	Paraformaldehyde
ID963	Manganese sulphate monohydrate
ID964	Stoddard solvent
ID965	Acetic anhydride
ID966	m-Phenylene-bis(methylamine)
ID967	Isophthalonitrile

ID968	ethyl methanesulphonate
ID969	methyl methanesulphonate
ID970	Methane, dimethoxy-
ID971	1-Propyne
ID972	2,2'-[[4-(methylamino)-3-nitrophenyl]imino]bisethanol
ID973	4-tert-butyl-2-chlorophenyl methyl methylphosphoramidate
ID974	Methyl isobutyl ketone
ID975	methylcyclohexanol
ID976	methylcyclohexanone
ID977	Methyl cyclohexane
ID978	methyl cyclopentadienyl manganese tricarbonyl
ID979	dinitolmide
ID980	Methyl t-butyl ether
ID981	o-Aminoazotoluene
ID982	2-methyl-1-nitroanthraquinone
ID983	ethyl methylnitrosocarbamate
ID984	hexan-2-one
ID985	2-Heptanone
ID986	butenone
ID987	1-[(2-methylphenyl)azo]-2-naphthol
ID988	2-Pentanone
ID989	2-Butanone, 3-methyl-
ID990	2-Hexanone, 5-methyl-
ID991	2-Pentanol, 4-methyl-
ID992	2,4-Pentanediol, 2-methyl-
ID993	2-methyl-N-[3-(1-methylethoxy)phenyl]benzamide
ID994	2-Propanol, 1-(2-methoxypropoxy)- ; Dipropylene Glycol Methyl Ether
ID995	Morpholine
ID996	iodoform
ID997	Dimethyl sulfide
ID998	Hydrogen sulfide
ID999	Sodium sulfide
ID1000	Disodium sulfide
ID1001	diisopropyl sulphate
ID1002	Diethyl sulfate
ID1003	Phosphoric acid
ID1004	Dibutyl phosphate
ID1005	Di-Butyl phenyl phosphate
ID1006	(E)-3-(dimethylamino)-1-methyl-3-oxoprop-1-enyl dimethyl phosphate
ID1007	Mevinphos
ID1008	Tris(o-cresyl) phosphate
ID1009	tris(2,3-dibromopropyl) phosphate
ID1010	Triphenyl Phosphate
ID1011	1,3-Benzenediol
ID1012	Butadiene, hexachloro-
ID1013	rhodium
ID1014	Rosin
ID1015	1-Naphthylamine
ID1016	3,3'-dimethoxybenzidine
ID1017	schradan
ID1018	Tetraalkyllead
ID1019	phosphamidon
ID1020	fluoroacetic acid
ID1021	2-fluoroacetamide
ID1022	aluminium phosphide
ID1023	allylamine
ID1024	Alkanolamine salts of the ethanol and isopropanol series
ID1025	ethoprophos

ID1026	N-ethyl-O-methyl-O-(2-chloro-4-methylmercaptophenyl)-phosphoramido thioate
ID1027	isobenzan
ID1028	Curare
ID1029	titanium trichloride
ID1030	boron trichloride
ID1031	phosphorous trifluoride
ID1032	allylidene di(acetate)
ID1033	cadmium cyanide
ID1035	tripotassium hexacyanocobaltate
ID1036	dipotassium tetracyanonniccolate
ID1037	lead dicyanide
ID1038	potassium dicyanoaurate
ID1039	mercury dicyanide
ID1040	potassium dicyanocuprate
ID1041	disodium tri(cyano-C)cuprate(2-)
ID1042	barium tetracyanoplatinate
ID1043	2-chloro-1-phthalimidoethyl O,O-diethyl phosphorodithioate
ID1044	Phosfolan
ID1045	diethyl-paradimethyl amino sulfonyl phenyl thiophosphrte
ID1046	Dinitro-2-methylphenol
ID1047	sodium 4,6-dinitro-o-cresolate
ID1048	dinitrophenol
ID1049	diphacinone
ID1050	sulphur tetrafluoride
ID1051	isothioate
ID1052	bendiocarb
ID1053	dimercury dicyanide oxide
ID1054	mercury dithiocyanate
ID1055	thiomersal
ID1056	dimercury dinitrate
ID1057	mercury dinitrate
ID1058	dimercury di(acetate)
ID1059	"mercurous oxide"
ID1060	strychnidin-10-one mononitrate
ID1061	iron selenide
ID1062	Selenium hexafluoride
ID1063	sodium selenite
ID1064	Selenious acid, (H ₂ SeO ₃), disodium salt, pentahydrate
ID1065	barium selenite
ID1066	dicadmium selenide sulphide
ID1067	thiosemicarbazide
ID1068	Narasin
ID1069	nicotine sulphate
ID1070	cadusafos
ID1071	copper acetoarsenite
ID1072	Arsenic acid, hemihydrate
ID1073	potassium dihydrogenarsenate
ID1074	calcium arsenate
ID1075	trisodium arsenate
ID1076	manganese hydrogenarsenate
ID1077	zinc arsenate
ID1078	lead hydrogen arsenate
ID1079	disodium hydrogenarsenate
ID1080	iron arsenate
ID1081	arsenic acid, copper salt
ID1082	calcium hexafluoroarsenate
ID1083	trifluoroarsine
ID1084	pentafluoroarsorane

ID1085	lithium hexafluoroarsenate
ID1086	potassium arsonate
ID1087	tricalcium diarsenite
ID1088	sodium dioxoarsenate
ID1089	lead arsenite
ID1090	arsenic pentachloride
ID1091	arsenic trichloride
ID1092	Tetraarsenic tetrasulfide
ID1093	arsenic disulfide
ID1094	arsenic sulphides, natural
ID1095	2,3-dihydro-2,2-dimethyl-7-benzofuryl 2,4-dimethyl-6-oxa-5-oxo-3-thia-2,4-diazadecanoate
ID1096	sulphuryl difluoride
ID1097	Fluorosulfonic acid
ID1098	Halofuginone
ID1099	Methylcyclohexyl-4-chlorophenylthiophosphate
ID1100	N',N'-dimethylcarbamoyl(methylthio)methylenamine N-methylcarbamate
ID1101	methylphosphonic dichloride
ID1102	1,1'-Methylenebis(thiosemicarbazide)
ID1103	zinc thiocyanate
ID1104	dizinc pyrophosphate
ID1105	zinc fluoride
ID1106	zinc permanganate
ID1107	zinc nitrate
ID1108	Sulfuric acid, zinc salt (1:1), heptahydrate
ID1109	Sodium chlorite
ID1110	Sodium nitrite
ID1111	potassium nitrite
ID1112	methyl nitrite
ID1113	2-Butynediamide
ID1114	anilinium chloride
ID1115	4-(hydroxymethylphosphinyl)-L-2-aminobutanoyl-L-alanyl-L-alanine
ID1116	4-[(Hydroxy)(methyl)phosphinyl]-L-Abu-L-Ala-L-Ala-ONa
ID1117	m-Toluidine, N-ethyl-
ID1118	diantimony trilead octaoxide
ID1119	antimony trifluoride
ID1120	antimony pentafluoride
ID1121	potassium hexafluoroantimonate
ID1122	sodium hexafluoroantimonate
ID1123	antimony(3+) tetrafluoroborate(1-)
ID1124	sodium antimonate
ID1125	antimony pentachloride
ID1126	potassium hexahydroxoantimonate
ID1127	Antimonate(2-), bis[mu-[2,3-di(hydroxy-kappaO)butanedioato(4-)-kappaO1:kappaO4]]di-, dipotassium, trihydrate, stereoisomer
ID1128	Ammonium hydroxide
ID1129	Ammonium hydrogendifluoride ((NH4)(HF2))
ID1130	Uranyl acetate dihydrate
ID1131	bis(acetato-O)dioxouranium
ID1132	Uranyl nitrate, hexahydrate
ID1133	isopropyl 3-[[[(ethylamino)methoxyphosphinothioyl]oxy]crotonate
ID1134	mecarbam
ID1135	pyrazophos
ID1136	Phosphonothioic acid, phenyl-, O-(2,4-dichlorophenyl) O-ethyl ester
ID1137	ethiofencarb
ID1138	alanycarb
ID1139	fosthiazate
ID1140	4-(Ethylthio)phenyl N-methylcarbamate

ID1141	Emamectin benzoate
ID1142	dimercury dichloride
ID1143	Potassium chlorate
ID1144	Chloric acid, cobalt(2+) salt
ID1145	Sodium chlorate
ID1146	barium chlorate
ID1147	endothal
ID1148	disodium peroxide
ID1149	hydrogen peroxide--urea
ID1150	cadmium distearate, pure
ID1151	cadmium dilaurate
ID1152	Cadmium chloride (CdCl ₂), hydrate (2:5)
ID1153	cadmium bromide
ID1154	cadmium di(acetate)
ID1155	Sulfuric acid, cadmium salt(1:1), hydrate (8/3)
ID1156	potassium
ID1157	Sodium potassium alloys
ID1158	Quinoline
ID1159	potassium tetrachloroaurate
ID1160	sodium tetrachloroaurate
ID1161	gold trichloride
ID1162	tetrachloroauric acid
ID1163	silver chromate
ID1164	silver iodide
ID1165	silver nitrite
ID1166	silver bromide
ID1167	disilver(1+) sulphate
ID1168	Disodium chromate decahydrate
ID1169	dibismuth dichromium nonaoxide
ID1170	Potassium zinc chromate
ID1171	dilead chromate oxide
ID1172	Chromium zinc oxide
ID1173	C.I. Pigment Red 104
ID1174	Ethanaminium, 2-chloro-N,N,N-trimethyl-
ID1175	3-(3-chloro-4-(chlorodifluoromethyl)thiophenyl)-1,1-dimethylurea
ID1176	2-Chloro-1-(2,4-dichlorophenyl)vinylethylmethyl phosphate
ID1177	1,2-Dibromo-1-chloroethane
ID1178	Carbanolate
ID1179	Chlorosulfonic acid
ID1180	N-[4-(p-Tolyloxy)benzyl]-1-methyl-3-ethyl-4-chloro-1H-pyrazole-5-carboxamide
ID1181	propyl chloroformate
ID1182	Ethyl chloroacetate
ID1183	Sodium chloroacetate
ID1184	Benzene, 1-chloro-2-nitro-
ID1185	N1-[(6-Chloro-3-pyridyl)methyl]-N2-cyano-N1-methylacetamidine
ID1186	1-[(6-Chloro-3-pyridyl)methyl]imidazolidine-2-(N-nitro)imine
ID1187	thiacloprid
ID1188	pyraclofos
ID1189	Borate(1-), tetrafluoro-, hydrogen
ID1190	ammonium tetrafluoroborate
ID1191	Potassium tetrafluoroborate
ID1192	tetraethylammonium tetrafluoroborate
ID1193	sodium tetrafluoroborate
ID1194	magnesium tetrafluoroborate(1-)
ID1195	lithium tetrafluoroborate, anhydrous
ID1196	ammonium hexafluorosilicate
ID1197	Dipotassium hexafluorosilicate
ID1198	Stannous silicofluoride
ID1199	Silicate(2-), hexafluoro-, disodium

ID1200	barium hexafluorosilicate
ID1201	manganese borofluoride hexahydrate
ID1202	Silicate(2-), hexafluoro-, manganese(2+) (1:1), hexahydrate
ID1203	zinc hexafluorosilicate
ID1204	lead hexafluorosilicate
ID1205	copper hexafluorosilicate
ID1206	thallium acetate
ID1207	salinomycin
ID1208	Salinomycin 1-sodium salt
ID1209	allylxy carb
ID1210	Sodium cyanate
ID1211	2-chloro-N-(2-cyanoethyl)acetamide
ID1212	2,3-dibromopropionitrile
ID1213	Propanenitrile, 2-methyl-
ID1214	Propionitrile, 3-hydroxy-
ID1215	1,2,5-Trithiepin-3,4,6,7-tetracarbonitrile
ID1216	cyanofenphos
ID1217	alpha-cyano-3-phenoxybenzyl 2,2-dimethyl-3-(1,2,2,2-tetrabromoethyl)cyclopropanecarboxylate
ID1218	Esfenvalerate
ID1219	Fluvalinate
ID1220	alpha-cyano-3-phenoxybenzyl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate
ID1221	Benzonitrile
ID1222	S-(ethylsulfinyl)methyl O,O-di(isopropyl) dithiophosphate
ID1223	pirimiphos-ethyl
ID1224	carbophenothion
ID1225	phenkapton
ID1226	O,O-diethyl S-benzyl phosphorothioate
ID1227	dioxacarb
ID1228	Cartap
ID1229	cartap hydrochloride
ID1230	Fruit of illicium anisatum
ID1231	dichloroacetic acid
ID1232	cicloheximide
ID1233	bis(2-chloro-1-methylethyl) ether
ID1234	Dichlorodinitromethane
ID1235	Sodium 2,4-dichloro-6-nitrophenolate
ID1236	2,4-dichloro-6-nitrophenol
ID1237	1,4-dichlorobut-2-yne
ID1238	dinex
ID1239	dinoseb acetate
ID1240	binapacryl
ID1241	dinocap
ID1242	propaphos
ID1243	3,5-Dibromo-4'-nitroazobenzen-4-ol
ID1244	pirimicarb
ID1245	N,N-Dimethyl-1,2,3-trithian-5-amine
ID1246	S-(2-ethylsulphinyl-1-methylethyl)-O,O-dimethyl phosphorothioate
ID1247	ethyl N-[2,3-dihydro-2,2-dimethylbenzofuran-7-yloxy carbonyl(methyl)aminothio]-N-isopropyl-beta-alaninate
ID1248	Fujithion
ID1249	3,4-xylyl methylcarbamate
ID1250	O,O-dimethyl phthalimidomethyl S-phosphorodithioate
ID1251	crotoxyphos
ID1252	O,O-dimethyl O-[3-methyl-4-(methylsulfinyl)phenyl] thiophosphate
ID1253	Chromic acid (H ₂ Cr ₂ O ₇)
ID1254	Ammonium dichromate
ID1255	diammonium oxalate

ID1256	dipotassium oxalate
ID1257	Ethanedioic acid, calcium salt (1:1)
ID1258	titanium oxalate (2:3)
ID1259	dipotassium titanium oxide dioxalate
ID1260	thorium dioxalate
ID1261	Ethandioic acid, disodium salt
ID1262	Manganese, [ethanedioato(2-)-kappaO1,kappaO2]-
ID1263	zinc oxalate
ID1264	ammonium hydrogen oxalate
ID1265	tin(II) oxalate
ID1266	iron(II) oxalate
ID1267	trisodium trioxalatoferrate
ID1268	triammonium trioxalatoferrate
ID1269	Fentin hydroxide
ID1270	fentin acetate
ID1271	triphenyltin chloride
ID1272	fentin fluoride
ID1273	tributyltin hydroxide
ID1274	tributyltin acetate
ID1275	Distannoxane, hexabutyl-
ID1277	Stannane, tributylfluoro-
ID1278	Tri-n-propyltin
ID1279	ditin pyrophosphate
ID1280	tin difluoride
ID1281	tin sulphate
ID1282	tin dichloride
ID1283	Stannane, tetrachloro-
ID1284	Sulfonated polystyrene halofuginone calcium
ID1285	2,2-bis(ethylsulphonyl)propane
ID1286	Semduramicin
ID1287	1,1,2,2-Tetrachloro-1-nitroethane
ID1288	2,3,5,6-tetrahydro-6-phenyl-imidazo[2,1-b]thiazole
ID1289	levamisole hydrochloride
ID1290	dimethyl N,N'-[thiobis[(methylimino)carbonyloxy]]bis(thioimidoacetate)
ID1291	copper thiocyanate
ID1292	diphosphoric acid, copper salt
ID1293	copper difluoride
ID1294	copper iodide
ID1295	Copper monochloride
ID1296	Copper oxychloride
ID1297	Cuprate(2-), tetrachloro-, diammonium, dihydrate
ID1298	cupric potassium chloride dihydrate
ID1299	copper(II) carbonate--copper(II) hydroxide (1:1)
ID1300	cupric nitrate
ID1301	Cupric acetate, monohydrate
ID1302	2-sec-butyl-4,6-dinitrophenol, compound with 2,2',2''-nitrilotriethanol (1:1)
ID1303	1,1,2-Trichloro-2-nitroethene
ID1304	2,4,5-Trichlorophenoxyacetic acid methoxybutyl ester
ID1305	Silane, trichloro-
ID1306	S,S,S-tributylphosphorotrithioate
ID1307	trifluoromethanesulphonic acid
ID1308	Toluidine salts
ID1309	Diaminotoluene
ID1310	Sodium
ID1311	lead(2+) silicate
ID1312	lead difluoride
ID1313	lead metaborate
ID1314	dicalcium lead tetraoxide
ID1315	Lead oxide sulfate (Pb4O3(SO4))

ID1316	lead hydroxide
ID1317	lead carbonate
ID1318	dioxobis(stearato)dilead
ID1319	[phthalato(2-)]oxodilead
ID1320	Lead phosphite dibasic
ID1321	Sulfurous acid, lead(2+) salt, basic
ID1322	1-(4-nitrophenyl)-3-(3-pyridylmethyl)urea
ID1323	Oleum
ID1324	1,4-Benzenediamine, 2-methyl-
ID1325	Carboxylic acids(higher fatty acids) barium salts
ID1326	barium titanium trioxide
ID1327	barium fluoride
ID1328	barium diboron tetraoxide
ID1329	barium peroxide
ID1330	barium oxide, obtained by calcining witherite
ID1331	barium di(acetate)
ID1332	Barium carbonate
ID1333	Barium sulphide
ID1334	ammonium picrate
ID1335	2-hydrazinoethanol
ID1336	Butyric acid, 2-hydroxy-4-(methylthio)-
ID1337	hydroxylamine
ID1338	hydroxylammonium chloride
ID1339	anabasine
ID1340	2-(3-Pyridyl)- piperidine sulfate
ID1341	chlorophacinone
ID1342	1-butylpyrrolidine
ID1343	O-butyl S-benzyl S-ethyl Phosphorodithioate
ID1344	Blasticidin S
ID1345	Blasticiden-S-benzylaminobenzenesulfonate
ID1346	brucine
ID1347	bromoacetone
ID1348	BHC or HCH
ID1349	2-Naphthol
ID1350	Sodium Pentachlorophenate
ID1351	Hexafluorosilicic acid
ID1352	Methanearsonic acid, calcium salt
ID1353	iron methanearsonate
ID1354	promecarb
ID1355	2-chlorophenyl methylcarbamate
ID1356	Chlordimeform
ID1357	N'-(4-chloro-o-tolyl)-N,N-dimethylformamidine monohydrochloride
ID1358	N-[2-[1-(4-Chlorophenyl)-1H-pyrazole-3-yloxymethyl]phenyl]-N-methoxycarbamic acid methyl ester
ID1359	Phosphoric acid, 2,2-dichloroethenyl dimethyl ester, compd. with calcium bis(2,2-dichloroethenyl methyl phosphate) (2:1)
ID1360	bis(methyldithiocarbamate-S,S')zinc
ID1361	2,2-bis(ethylsulphonyl)butane
ID1362	Methasulfocarb
ID1363	N-Methyl-N-(1-naphthyl)-2-fluoroacetamide
ID1364	piperophos
ID1365	m-tolyl methylcarbamate
ID1366	O-4-Bromo-2,5-dichlorophenyl O-methyl phenylphosphorothioate
ID1367	Phosphonic acid, methyl-, dimethyl ester
ID1368	2-methoxy-4H-1,3,2-benzodioxaphosphorin 2-sulphide
ID1369	monensin
ID1370	Monensin, monosodium salt
ID1371	p-Bromo-2-fluoroacetanilide
ID1372	N-(4-Bromobenzyl)-2-fluoroacetamide

ID1373	hydrogen iodide
ID1374	Lasalocid
ID1375	Fenaminosulf
ID1376	Fenaminosulf
ID1377	trizinc diphosphide
ID1378	Thiocyanatoacetic acid ethyl ester
ID1379	Cellulose, nitrate
ID1380	1,3,5-trinitrobenzene
ID1381	Peroxyacetic acid
ID1382	lithium
ID1383	Phosphorus
ID1384	Celluloid, in blocks, rods, rolls, sheets, tubes, etc.
ID1385	Calcium acetylide
ID1386	tricalcium diphosphide
ID1387	Magnesium
ID1388	Aluminium
ID1389	Sodium dithionite
ID1390	ammonium chlorate
ID1391	potassium perchlorate
ID1392	Sodium perchlorate
ID1393	Ammonium perchlorate
ID1394	dipotassium peroxide
ID1395	Potassium nitrate
ID1396	Sodium nitrate
ID1397	Ammonium nitrate
ID1398	Calcium hypochlorite
ID1399	Hydrogen
ID1400	Ethyne
ID1401	Ethene
ID1402	Methane
ID1403	Ethane
ID1404	Propane
ID1405	Chlorobenzilate
ID1406	Methamidophos
ID1407	Crocidolite
ID1408	Hexabromo-1,1'-biphenyl
ID1409	Tetrabromo(tetrabromophenyl)benzene
ID1410	Decabromo-1,1'-biphenyl
ID1411	Polychlorinated terphenyls
ID1412	Triphenyltin N,N'-dimethyldithiocarbamate
ID1413	Triphenyltin fatty acid ester (alkyl C=9-11)
ID1414	(Chloroacetoxy)triphenylstannane
ID1415	Tributyl(methacryloyloxy)stannane
ID1416	(E)-5,5,12,12-Tetrabutyl-7,10-dioxo-6,11-dioxa-5,12-distannahexadec-8-ene
ID1417	(R*,S*)-8,9-Dibromo-5,5,12,12-tetrabutyl-7,10-dioxo-6,11-dioxa-5,12-distannahexadecane
ID1418	Tributyl(lauroyloxy)stannane
ID1419	[(Phthaloylbis(oxy))]bis(tributylstannane)
ID1420	Copolymer of alkyl(c=8) acrylate,methyl methacrylate and tributyltin methacrylate
ID1421	Tributyltin sulfamate
ID1422	(Z)-5,5,12,12-Tetrabutyl-7,10-dioxo-6,11-dioxa-5,12-distannahexadec-8-ene
ID1423	Stannane, tributyl-, mono(naphthenoyloxy) derivs
ID1424	[1R-(1alpha,4beta,4balpha,10aalpha)]-Tributyl[[[1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethyl-1-phenanthryl]carbonyl]oxy]stannane

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