

Known Hazardous and Extremely Hazardous Wastes

Summary: Use this chart to determine if your chemical waste is considered "hazardous" or "extremely hazardous" for disposal purposes. Click on the concentration for proper disposal procedures. If you don't find your chemical listed here, go to [How to Identify Hazardous Chemical Waste](#) for help making a hazardous waste determination.

Important: This list is for use by University of California, San Diego (UCSD) employees only. Hazardous waste regulations may differ at other institutions and businesses.

Chemical Name A B C D E F G H I J K ¹ L ² M ³ N ⁴ O ⁵ P ⁶ Q ⁷ R S T U V W XYZ	Chemical Abstract Service Number	Extremely Hazardous Waste Concentration	Hazardous Waste Concentration
1-(o-Chlorophenyl)thiourea	5344-82-1	ANY	ANY
1,1,1-Trichloro-2, -bis(p-methoxyphenyl)ethane		ANY	ANY
1,1a,2,2,3,3a,4,5,5,5a,5b,6-Dodecachlorooctahydro-1,3,4-metheno-1H-cyclobuta (cd) pentalene, Dechlorane		ANY	ANY
1,1a,3,3a,4,5,5,5a,5b,6-Decachloro--octahydro-1,2,4-metheno-2H-cyclobuta (cd) pentalen-2-one, chlorecone		ANY	ANY
1,1-Dimethylhydrazine	57-14-7	ANY	ANY
1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4,4a,5,6,7,8,8a-octahydro-1,4-endo-endo-5,8-dimethanonaph-thalene		ANY	ANY
1,2,3-Propanetriol, trinitrate	55-63-0	ANY	ANY
1,2,4,5,6,7,8,8-Octachloro-4,7-methano-3a,4,7,7a-tetra- hydro- indane		ANY	ANY
1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-	51-43-4	ANY	ANY
1,2-Dibromo-3-chloropropane	96-12-8	0.1%/wt	0.001%/wt
1,2-Propylenimine	75-55-8	ANY	ANY
1,3,4,5,6,7,8,8-Octachloro-1,3,3a,4,7,7a-hexahydro-4,7-methanoisobenzofuran		ANY	ANY
1,3-Dithiolane-2-carboxaldehyde, 2,4-dimethyl-, O- [(methylamino)-carbonyl]oxime	26419-73-8	ANY	ANY
1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexa-chloro-1,4,4a,5,8,8a,-hexahydro-(1alpha,4alpha,4beta,5alpha,8alpha,8 abeta)-	309-00-2	ANY	ANY
1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexa-chloro-1,4,4a,5,8,8a,-hexahydro-(1alpha,4alpha,4beta,5beta,8beta,8abeta)-	465-73-6	ANY	ANY
1,4-Benzoquinone		ANY	ANY
1-Acetyl-2-thiourea	591-08-2	ANY	ANY
1-NA		ANY	ANY
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2-(Diethoxyphosphinylimino)-1,3-dithio-lane		ANY	ANY
2,3,7,8-Tetrachlorodibenzo-p-dioxin	1746-01-6	ANY	ANY
2,3-Dihydro-2,2-dimethyl-7-benzofuranylmethylcarbamate		ANY	ANY
2,4,5-T	93-76-5	ANY	ANY
2,4,5-Trichlorophenoxyacetic acid		ANY	ANY
2,4-D, salts & esters	194-75-7	ANY	ANY
2,4-Dichlorophenoxyacetic acid		ANY	ANY
2,4-Dinitro-6-sec-butylphenol		ANY	ANY
2,4-Dinitrophenol	51-28-5	ANY	ANY
2,7:3,6-Dimethanonaphth[2,3-b]oxirene,3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-,alpha,7beta,7aalpha)-b]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-(1alpha,2beta,2beta,3alpha,6alpha,6beta,7beta,7aalpha)-, & metabolites	72-20-8	ANY	ANY
2-AAF	53-96-3	0.1%/wt	0.001%/wt
2-Acetylaminofluorene	53-96-3	0.1%/wt	0.001%/wt
2-Aminopyridine		ANY	ANY
2-Butanone, 3,3-dimethyl-1(methylthio)-, O-[methylamino]carbonyl oxime	39196-18-4	ANY	ANY
2-Butenal	4170-30-3	ANY	ANY
2-Carbomethoxy-1-methylvinyl dimethyl phosphate		ANY	ANY
2-Chloro-1-(2,4-dichlorophenyl) vinyl diethyl phosphate		ANY	ANY
2-Chloro-2-diethyl--carbamoyl-1-methylvinyl dimethyl phosphate		ANY	ANY
2-Chloro-4,5-dimethylphenylmethyl-carbamate		ANY	ANY

2-Chloro-4-dimethylamino-6-methyl-pyrimidine		ANY	ANY
2-Cyclohexyl-4,6-dinitrophenol	131-89-5	ANY	ANY
2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, & salts, when present at concentrations greater than 0.3%	81-81-2	ANY	ANY
2-Methyl-2(methylthio)propionaldehyde-O-(methylcarbamoyl) oxime		ANY	ANY
2-Methylaziridine	75-55-8	ANY	ANY
2-Methylacetonitrile	75-86-5	ANY	ANY
2-NA		ANY	ANY
2-Propanone, 1-bromo-	598-31-2	ANY	ANY
2-Propen-1-ol	107-18-6	ANY	ANY
2-Propenal	107-02-8	ANY	ANY
2-Propyn-1-ol	107-19-7	ANY	ANY
2-tert-Butyl-5-methyl-4,6-dinitro-phenyl acetate		ANY	ANY
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3(2H)-Isoxazolone, 5-(aminomethyl)-	2763-96-4	ANY	ANY
3,3-Dichlorobenzidine and salts	91-94-1	0.1%/wt	0.001%/wt
3-[1-(2-Furyl)-3-oxobutyl]1-4-hydroxy-2H-1-benzopyran-2-one		ANY	ANY
3-Bromo-1-propyne		ANY	ANY
3-Chloropropionitrile	542-76-7	ANY	ANY
3-Isopropylphenyl N-methylcarbamate	64-00-6	ANY	ANY
4-(Dimethylamino)-3,5-dimethylphenyl methylcarbamate		ANY	ANY
4,4'-Methylene bis(2-Chloroaniline)	101-14-4	ANY	ANY
4,6-Dinitro-o-cresol, & salts	534-52-1	ANY	ANY
4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-	76-44-8	ANY	ANY
4-ADP	92-67-1	0.1%/wt	0.001%/wt
4-Aminobiphenyl	92-67-1	0.1%/wt	0.001%/wt
4-Aminodiphenyl	92-67-1	0.1%/wt	0.001%/wt
4-Aminopyridine	504-24-5	ANY	ANY
4-Dimethylaminoazobenzene	60-11-7	0.1%/wt	0.001%/wt
4-Hydroxy-3-(1,2,3,4-tetrahydro-1-naphthalenyl)-2H-1-benzopyran-2-one		ANY	ANY
4-Nitrobiphenyl	92-93-3	ANY	ANY
4-Pyridinamine	504-24-5	ANY	ANY
5-(Aminomethyl)-3-isoxazolol	2763-96-4	ANY	ANY
6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10- hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide	115-29-7	ANY	ANY
7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-, methylcarbamate	1563-66-2	ANY	ANY
7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid	145-73-3	ANY	ANY
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Acetaldehyde, chloro-	107-20-0	ANY	ANY
Acetamide, 2-fluoro-	640-19-7	ANY	ANY
Acetamide, N-(aminothioxomethyl)-	591-08-2	ANY	ANY
Acetic acid, fluoro-, sodium salt	62-74-8	ANY	ANY
Acetyl chloride	75-36-5	ANY	ANY
Acrolein	107-02-8	ANY	ANY
Acrylonitrile	107-13-1	0.1%/wt	0.001%/wt
ACTIDIONE		ANY	ANY
Adiponitrile		ANY	ANY
AFL 1082		ANY	ANY
AGALLOL		ANY	ANY
Aldicarb	116-06-3	ANY	ANY
Aldicarb sulfone	1646-88-4	ANY	ANY

Aldrin	309-00-2	ANY	ANY
Alkyl aluminum chloride		ANY	ANY
Alkyl aluminum compounds		ANY	ANY
Allyl alcohol	107-18-6	ANY	ANY
Allyl trichlorosilane		ANY	ANY
alpha, alpha-Dimethylphenethylamine	122-09-8	ANY	ANY
alpha-Chloroacetophenone		ANY	ANY
alpha-Naphthylamine	134-32-7	ANY	ANY
alpha-Naphthylthiourea	86-88-4	ANY	ANY
Aluminum chloride (anhydrous)		ANY	ANY
Aluminum diethyl monochloride		ANY	ANY
Aluminum phosphide	20859-73-8	ANY	ANY
Ammonium arsenate		ANY	ANY
Ammonium bifluoride		ANY	ANY
Ammonium picrate	131-74-8	ANY	ANY
Ammonium vanadate	7803-55-6	ANY	ANY
Amyl trichlorosilane (and isomers)		ANY	ANY
ANIMERT V-101		ANY	ANY
Antimony pentachloride		ANY	ANY
Antimony pentafluoride		ANY	ANY
Aqualin		ANY	ANY
ARETAN		ANY	ANY
Argentate(1-), bis(cyano-C)-, potassium	506-61-6	ANY	ANY
Aroclor 1254 {PCBs}	11097-69-1	ANY	ANY
Aroclor 1260 {PCBs}	11096-82-5	ANY	ANY
Arsenic acid	7778-39-4	ANY	ANY
Arsenic bromide	7784-33-0	ANY	ANY
Arsenic chloride		ANY	ANY
Arsenic compounds		ANY	ANY
Arsenic disulfide	1303-32-8	ANY	ANY
Arsenic iodide		ANY	ANY
Arsenic oxide	1327-53-3	ANY	ANY
Arsenic pentaselenide		ANY	ANY
Arsenic pentoxide	1303-28-2	ANY	ANY
Arsenic sulfide		ANY	ANY
Arsenic tribromide	7784-33-0	ANY	ANY
Arsenic trichloride	7784-34-1	ANY	ANY
Arsenic trioxide	1327-53-3	ANY	ANY
Arsenious acid and salts		ANY	ANY
Arsenious oxide		ANY	ANY
Arsine, diethyl	692-42-2	ANY	ANY
Arsines		ANY	ANY
Arsonous dichloride, phenyl-	696-28-6	ANY	ANY
Askarel		ANY	ANY
Aziridine	151-56-4	ANY	ANY
Aziridine, 2-methyl-	75-55-8	ANY	ANY
AZODRIN, 3-Hydroxy-N-cis-crotonamide		ANY	ANY
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BANOL		ANY	ANY
Barium cyanide	542-62-1	ANY	ANY

BAYER 25141		ANY	ANY
BAYER 25634		ANY	ANY
BCME	542-88-1	0.1%/wt	0.001%/wt
Benzenamine, 4-chloro-	106-47-8	ANY	ANY
Benzenamine, 4-nitro-	100-01-6	ANY	ANY
Benzene hexachloride, BHC; 1,2,3,4,5,6-Hexachloro--cyclohexane		ANY	ANY
Benzene, (chloromethyl)-	100-44-7	ANY	ANY
Benzeneethanamine, alpha, alpha- dimethyl-	122-09-8	ANY	ANY
Benzenephosphorous dichloride		ANY	ANY
Benzenethiol	108-98-5	ANY	ANY
Benzidine and salts	92-87-5	0.1%/wt	0.001%/wt
Benzoic acid, 2-hydroxy-, compd. With (3aS-cis)-1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethylpyrrolo[2,3-b]indol-5-yl methylcarbamate ester (1:1)	57-64-7	ANY	ANY
Benzotrifluoride		ANY	ANY
Benzoyl chloride	98-88-4	ANY	ANY
Benzyl chloride	100-44-7	ANY	ANY
Benzyl chlorocarbonate		ANY	ANY
Benzyl chloroformate		ANY	ANY
Beryllium & compounds, as Be - [see specific compound]	7440-41-7	ANY	ANY
Beryllium chloride	7787-47-5	ANY	ANY
Beryllium copper		ANY	ANY
Beryllium fluoride	7787-49-7	ANY	ANY
Beryllium hydride	7787-52-2	ANY	ANY
Beryllium hydroxide	13327-32-7	ANY	ANY
Beryllium oxide	1304-56-9	ANY	ANY
Beryllium powder	7440-41-7	ANY	ANY
beta-Chlorovinyl dichloroarsine		ANY	ANY
beta-Hydroxypropionitrile		ANY	ANY
beta-Naphthylamine	91-59-8	ANY	ANY
beta-Propiolactone	57-57-8	ANY	ANY
BIDRIN, Dicrotophos, 3-(Dimethylamino)-1-methyl-3-oxo-1-propenyldimethyl phosphate		ANY	ANY
Biphenyl		ANY	ANY
bis (Chloromethyl) ether	542-88-1	0.1%/wt	0.001%/wt
bis (Methylmercuric) sulfate		ANY	ANY
bis(2,3-Epoxypropyl) ether		ANY	ANY
BLACAFUM		ANY	ANY
BOMYL		ANY	ANY
Boranes		ANY	ANY
Bordeaux arsenites		ANY	ANY
Boron trichloride		ANY	ANY
Boron trifluoride		ANY	ANY
BPL	57-57-8	ANY	ANY
Bromine		ANY	ANY
Bromine pentafluoride		ANY	ANY
Bromine trifluoride		ANY	ANY
Bromoacetone	598-31-2	ANY	ANY
Bromomethane		ANY	ANY
Brucine	357-57-3	ANY	ANY
Brucine, dimethoxystrychnine		ANY	ANY
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Cacodylic acid	75-60-5	ANY	ANY
Cadmium and/or cadmium compounds	7440-43-9	ANY	ANY
Cadmium cyanide	542-83-6	ANY	ANY
Calcium		ANY	ANY
Calcium arsenate	10103-62-5	ANY	ANY
Calcium arsenite, 1:1	52740-16-6	ANY	ANY
Calcium carbide		ANY	ANY
Calcium cyanide	592-01-8	ANY	ANY
Calcium hydride		ANY	ANY
Calcium hypochlorite		ANY	ANY
Calcium oxochloride (dry)		ANY	ANY
Calcium phosphide		ANY	ANY
Carbamic acid, [(dibutylamino)- thio]methyl-, 2,3-dihydro-2,2- dimethyl- 7-benzofuranyl ester	55285-14-8	ANY	ANY
Carbamic acid, dimethyl-, 1-[(dimethyl- amino)carbonyl]- 5-methyl-1H- pyrazol-3-yl ester	644-64-4	ANY	ANY
Carbamic acid, dimethyl-, 3-methyl-1-(1-methylethyl)-1H- pyrazol-5-yl ester	119-38-0	ANY	ANY
Carbamic acid, methyl-, 3-methylphenyl ester	1129-41-5	ANY	ANY
Carbanolate		ANY	ANY
Carbofuran	1563-66-2	ANY	ANY
Carbon disulfide	75-15-0	ANY	ANY
Carbonic dichloride	75-44-5	ANY	ANY
Carbophenothion		ANY	ANY
Carbosulfan	55285-14-8	ANY	ANY
CASTRIX		ANY	ANY
Ceresan liquid		ANY	ANY
CEREWET		ANY	ANY
CHEMFLORM		ANY	ANY
Chlordane	57-74-9	ANY	ANY
Chlorextol		ANY	ANY
Chlorfenvinphos		ANY	ANY
Chlorine		ANY	ANY
Chlorine dioxide		ANY	ANY
Chlorine pentafluoride		ANY	ANY
Chlorine trifluoride		ANY	ANY
Chloroacetaldehyde	107-20-0	ANY	ANY
Chloroacetyl chloride		ANY	ANY
Chlorochromic anhydride		ANY	ANY
Chloropicrin		ANY	ANY
Chlorosulfonic acid		ANY	ANY
Chromyl chloride		ANY	ANY
CMME	107-30-2	0.1%/wt	0.001%/wt
Compound 1080		ANY	ANY
Compound 1836		ANY	ANY
Compound 4072		ANY	ANY
Copper acetoarsenite		ANY	ANY
Copper arsenate		ANY	ANY
Copper arsenite		ANY	ANY
Copper cyanide	544-92-3	ANY	ANY
Coroxon		ANY	ANY
Coumafuryl		ANY	ANY
Coumatetralyl		ANY	ANY

Crimidine		ANY	ANY
Crotonaldehyde	4170-30-3	ANY	ANY
Cupric arsenate		ANY	ANY
Cupric arsenite	10290-12-7	ANY	ANY
Cyanides (soluble cyanide salts), not otherwise specified		ANY	ANY
Cyanogen	460-19-5	ANY	ANY
Cyanogen chloride	506-77-4	ANY	ANY
Cyanophenphos		ANY	ANY
Cyclohexenyltrichlorosilane		ANY	ANY
Cycloheximide		ANY	ANY
Cyclohexyltrichlorosilane		ANY	ANY
CYOLAN		ANY	ANY
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DAB	60-11-7	0.1%/wt	0.001%/wt
DASANIT		ANY	ANY
DBCP	96-12-8	0.1%/wt	0.001%/wt
DCB	91-94-1	0.1%/wt	0.001%/wt
DDVP	62-73-7	ANY	ANY
DEAC		ANY	ANY
Decaborane		ANY	ANY
DELNAV		ANY	ANY
Demeton		ANY	ANY
Demeton-S-methyl sulfone		ANY	ANY
Diboron hexahydride		ANY	ANY
Dichlorodimethylsilane		ANY	ANY
Dichloroethylarsine		ANY	ANY
Dichloromethyl ether	542-88-1	0.1%/wt	0.001%/wt
Dichlorophenylarsine	696-28-6	ANY	ANY
Dichlorophenylarsine	696-28-6	ANY	ANY
Dichlorvos	62-73-7	ANY	ANY
Diborane		ANY	ANY
Dieldrin	60-57-1	ANY	ANY
Diethyl chlorovinyl phosphate		ANY	ANY
Diethylaluminum chloride		ANY	ANY
Diethylarsine	692-42-2	ANY	ANY
Diethyldichlorosilane		ANY	ANY
Diethyl-p-nitrophenyl phosphate	311-45-5	ANY	ANY
Diethylzinc		ANY	ANY
Difluorophosphoric acid		ANY	ANY
Diglycidyl resorcinol ether	101-90-6	ANY	ANY
Diisopropylfluorophosphate (DFP)	55-91-4	ANY	ANY
DIMECRON		ANY	ANY
Dimefox		ANY	ANY
Dimethoate	60-51-5	ANY	ANY
Dimethoxystrychnine		ANY	ANY
Dimethyl 3-hydroxyglutaconate dimethylphosphate		ANY	ANY
Dimethyl dichlorovinylphosphate		ANY	ANY
Dimethyl nitrosoamine		ANY	ANY
Dimethyl sulfate	77-78-1	ANY	ANY
Dimethyl sulfide		ANY	ANY

Dimethylaminoazobenzene	60-11-7	0.1%/wt	0.001%/wt
Dimethylarsinic acid		ANY	ANY
Dimethyldichlorosilane		ANY	ANY
Dimetilan	644-64-4	ANY	ANY
Dinitrobenzene (ortho, meta, para)		ANY	ANY
Dinoseb	88-85-7	ANY	ANY
Dioxathion		ANY	ANY
Dioxin (2,3,7,8-TCDD)		ANY	ANY
Diphenyl		ANY	ANY
Diphenylamine chloroarsine		ANY	ANY
Diphenyldichlorosilane		ANY	ANY
Diphosphoramidate, octamethyl-	152-16-9	ANY	ANY
Diphosphoric acid, tetraethyl ester	107-49-3	ANY	ANY
Disulfoton	298-04-4	ANY	ANY
Disulfuryl chloride		ANY	ANY
Dithiobiuret	541-53-7	ANY	ANY
DITHIONE		ANY	ANY
DNPC		ANY	ANY
Dodecyltrichlorosilane		ANY	ANY
DOWCO-139		ANY	ANY
DOWICIDE I		ANY	ANY
DYFONATE		ANY	ANY
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E Dinitrophenol(2,3-;2,4-;2,6-isomers)		ANY	ANY
Endosulfan	115-29-7	ANY	ANY
Endothall	145-73-3	ANY	ANY
Endothion		ANY	ANY
Endrin	72-20-8	ANY	ANY
Endrin, & metabolites	72-20-8	ANY	ANY
Epinephrine	51-43-4	ANY	ANY
Ethanedinitrile	460-19-5	ANY	ANY
Ethanethiol		ANY	ANY
Ethanimidothioic acid, 2-(dimethylamino)-N-[(methylamino)carbonyloxy]-2-oxo-, methyl ester	23135-22-0	ANY	ANY
Ethanimidothioic acid,N-[(methylamino)carbonyloxy]-,methyl ester	16752-77-5	ANY	ANY
Ethion		ANY	ANY
Ethyl chlorocarbonate		ANY	ANY
Ethyl chloroformate		ANY	ANY
Ethyl cyanide	107-12-0	ANY	ANY
Ethyl mercaptan		ANY	ANY
Ethyldichloroarsine		ANY	ANY
Ethyldichlorosilane		ANY	ANY
Ethylene cyanohydrin		ANY	ANY
Ethyleneimine	151-56-4	ANY	ANY
Ethylphenyldichlorosilane		ANY	ANY
Ethyltrichlorosilane		ANY	ANY
exo-3-Chloro-endo-6-cyano-2-norbomanone-O- (methylcarbamoyl) oxime		ANY	ANY
EXOTHION		ANY	ANY
FAC		ANY	ANY
Famphur	52-85-7	ANY	ANY
Fensulfothion		ANY	ANY

Ferric arsenate		ANY	ANY
Ferrous arsenate		ANY	ANY
Fluoboric acid		ANY	ANY
Fluorine	7782-41-4	ANY	ANY
Fluoroacetamide	640-19-7	ANY	ANY
Fluoroacetanilide		ANY	ANY
Fluoroacetic acid, sodium salt	62-74-8	ANY	ANY
Fluoroboric acid		ANY	ANY
Fluorsulfonic acid		ANY	ANY
Fonofos		ANY	ANY
Formetanate hydrochloride	23422-53-9	ANY	ANY
Formparanate	17702-57-7	ANY	ANY
FOSTION		ANY	ANY
Fulminic acid, mercury(2+) salt	628-86-4	ANY	ANY
FUMARIN		ANY	ANY
Fumazone	96-12-8	0.1%/wt	0.001%/wt
Fuming sulfuric acid		ANY	ANY
FURADAN		ANY	ANY
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GB		ANY	ANY
Guthion		ANY	ANY
Hanane		ANY	ANY
Heptachlor	76-44-8	ANY	ANY
Hexadecyltrichlorosilane		ANY	ANY
Hexaethyl tetraphosphate	757-58-4	ANY	ANY
Hexyltrichlorosilane		ANY	ANY
Hydrazine, diamine		ANY	ANY
Hydrazine, methyl	60-34-4	ANY	ANY
Hydrazinecarbothioamide	79-19-6	ANY	ANY
Hydriodic acid		ANY	ANY
Hydrobromic acid		ANY	ANY
Hydrochloric acid		ANY	ANY
Hydrocyanic acid	74-90-8	ANY	ANY
Hydrofluoric acid	7664-39-3	ANY	ANY
Hydrogen bromide		ANY	ANY
Hydrogen chloride		ANY	ANY
Hydrogen cyanide	74-90-8	ANY	ANY
Hydrogen fluoride	7664-39-3	ANY	ANY
Hydrogen iodide		ANY	ANY
Hydrogen phosphide	7803-51-2	ANY	ANY
Hydrogen selenide		ANY	ANY
Hydrogen sulfide	7783-06-4	ANY	ANY
Hypochlorite compounds		ANY	ANY
Inerteen		ANY	ANY
Iron arsenate		ANY	ANY
Isobenzan		ANY	ANY
Isodrin	465-73-6	ANY	ANY
Isolan	119-38-0	ANY	ANY
Kepone	143-50-0	ANY	ANY
LAH		ANY	ANY

LANNATE		ANY	ANY
Lead arsenate		ANY	ANY
Lead arsenite, as As3+	10031-13-7	ANY	ANY
Lead cyanide		ANY	ANY
Lead orthoarsenate		ANY	ANY
Lewisite		ANY	ANY
Lithium		ANY	ANY
Lithium aluminum hydride		ANY	ANY
Lithium amide		ANY	ANY
Lithium ferrosilicon		ANY	ANY
Lithium hydride		ANY	ANY
Lithium hypochlorite		ANY	ANY
London purple, Mixture of arsenic trioxide, aniline, lime, and ferrous oxide		ANY	ANY
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Magnesium		ANY	ANY
Magnesium arsenate		ANY	ANY
Magnesium arsenite		ANY	ANY
Maleic anhydride		ANY	ANY
Manganese arsenate		ANY	ANY
Manganese dimethyldithiocarbamate	15339-36-3	ANY	ANY
Manganese,bis(dimethylcarbomodithioato-S,S')-	15339-36-3	ANY	ANY
Manganous arsenate		ANY	ANY
MARLATE		ANY	ANY
m-Cumenyl methylcarbamate	64-00-6	ANY	ANY
MECARBAM		ANY	ANY
Medinoterb acetate		ANY	ANY
Mercuric chloride		ANY	ANY
Mercuric cyanide		ANY	ANY
Mercuric salicylate		ANY	ANY
Mercury and/or mercury compounds	7439-97-6	ANY	ANY
Mercury chloride		ANY	ANY
Mercury cyanide		ANY	ANY
Mercury fulminate (R,T)	628-86-4	ANY	ANY
Mercury, (acetato-O)phenyl-	62-38-4	ANY	ANY
meta-Isopropylphenyl-N-methylcarbamate, Ac 5,727		ANY	ANY
METAISOSYSTOX-SULFON		ANY	ANY
Methanamine, N-methyl-N-nitroso-	62-75-9	ANY	ANY
Methane, isocyanato-	624-83-9	ANY	ANY
Methane, oxybis (chloro) -	542-88-1	0.1%/wt	0.001%/wt
Methane, tetranitro- (R)	509-14-8	ANY	ANY
Methanethiol, trichloro-	75-70-7	ANY	ANY
Methanimidamide, N,N-dimethyl-N'-[2-methyl-4-[[[(methylamino)carbonyl]oxy]phenyl]-	17702-57-7	ANY	ANY
Methanimidamide, N,N-dimethyl-N'-[3-[[[(methylamino)-carbonyl]oxy]phenyl]- monohydrochloride	23422-53-9	ANY	ANY
Methiocarb	2032-65-7	ANY	ANY
Methomyl	16752-77-5	ANY	ANY
Methoxychlor	72-43-5	ANY	ANY
Methoxyethylmercuric chloride		ANY	ANY
Methyl bromide	74-83-9	ANY	ANY
Methyl chlorocarbonate	79-22-1	ANY	ANY
Methyl chloroformate		ANY	ANY

Methyl chloromethyl ether	107-30-2	0.1%/wt	0.001%/wt
Methyl hydrazine	60-34-4	ANY	ANY
Methyl isocyanate	624-83-9	ANY	ANY
Methyl parathion	298-00-0	ANY	ANY
Methyl sulfate		ANY	ANY
Methyl sulfide		ANY	ANY
Methyl yellow	60-11-7	0.1%/wt	0.001%/wt
Methylaluminum sesquibromide		ANY	ANY
Methylaluminum sesquichloride		ANY	ANY
Methyldichloroarsine		ANY	ANY
Methyldichlorosilane		ANY	ANY
Methylmagnesium bromide		ANY	ANY
Methylmagnesium chloride		ANY	ANY
Methylmagnesium iodide		ANY	ANY
Methyltrichlorosilane		ANY	ANY
Metolcarb	1129-41-5	ANY	ANY
Mevinphos		ANY	ANY
Mexacarbate	315-8-4	ANY	ANY
MINTACOL		ANY	ANY
Mirex	2385-85-5	ANY	ANY
MMH		ANY	ANY
MOCA	101-14-4	ANY	ANY
MOCAP		ANY	ANY
Monomethyl hydrazine		ANY	ANY
Muriatic acid		ANY	ANY
n-Butyllithium (and isomers)		ANY	ANY
n-Butyltrichlorosilane		ANY	ANY
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Nemagon	96-12-8	0.1%/wt	0.001%/wt
NIA 10,242		ANY	ANY
NIALATE		ANY	ANY
Nickel arsenate, Nickelous arsenate		ANY	ANY
Nickel carbonyl	13463-39-3	ANY	ANY
Nickel cyanide	557-19-7	ANY	ANY
Nicotine, & salts	54-11-5	ANY	ANY
Nitric oxide	10102-43-9	ANY	ANY
Nitrobenzene	98-95-3	ANY	ANY
Nitrobenzol		ANY	ANY
Nitrogen dioxide	10102-44-0	ANY	ANY
Nitrogen oxide NO	10102-43-9	ANY	ANY
Nitroglycerine	55-63-0	ANY	ANY
Nitrophenol (ortho, meta, para)		ANY	ANY
N-Nitrosodimethylamine	62-75-9	ANY	ANY
N-Nitrosomethylvinylamine	4549-40-0	ANY	ANY
Nonyltrichlorosilane		ANY	ANY
n-Propyltrichlorosilane		ANY	ANY
O,O',O'-Tetraethyl-S,S-methylenediphos-phorodithioate		ANY	ANY
O,O-Diethyl O-pyrazinyl phosphorothioate	297-97-2	ANY	ANY
O,O-Diethyl S-(N-ethoxycarbonyl N-methylcarba-moyl-methyl) phosphorodithioate		ANY	ANY
O,O-Diethyl-0-[4-(methyl--sulfanyl)phenyl]phosphorothioate		ANY	ANY

O,O-Diethyl-O-para-nitrophenylphosphate		ANY	ANY
O,O-Diethyl-S-(isopropylthiomethyl) phosphorodithioate		ANY	ANY
O,O-Diethyl-S-carboethoxy-ethyl phosphorodithioate		ANY	ANY
O,O-Dimethyl-O-para-nitrophenyl-phosphorothioate		ANY	ANY
O,O-Dimethyl-S-4-oxo-1,2,3-benzotriazin-3(4H)-ylmethyl phosphorodithioate		ANY	ANY
O,O-Tetramethylthiuram monosulfide		ANY	ANY
OCMB		ANY	ANY
Octadecyltrichlorosilane		ANY	ANY
Octamethylpyrophosphoramidate	152-16-9	ANY	ANY
Octyltrichlorosilane		ANY	ANY
O-Ethyl O-para-nitrophenyl phenylphosphonothioate		ANY	ANY
O-Ethyl-S,S-dipropyl phosphorodithioate		ANY	ANY
O-Ethyl-S-phenylethyl phosphonodithioate		ANY	ANY
O-Isopropyl methyl phosphoryl fluoride		ANY	ANY
Oleum		ANY	ANY
OMPA		ANY	ANY
O-para-Cyanophenyl-O-ethyl phenyl phosphonothioate		ANY	ANY
ortho,ortho-Diethyl-ortho-(3-chloro-4-methylcoumarin-7-yl) phosphate		ANY	ANY
ortho-Chlorobenzylidene malonitrile		ANY	ANY
Orthozenol		ANY	ANY
Osmium tetroxide	20816-12-0	ANY	ANY
Oxamyl	23135-22-0	ANY	ANY
Oxygen difluoride		ANY	ANY
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para-(5-Amino-3-phenyl-1H-1,2,4-triazol-1-yl)-N,N,N',N'-tetramethylphosphonic diamide		ANY	ANY
Para-oxon		ANY	ANY
Parathion	56-38-2	ANY	ANY
Paris green		ANY	ANY
PCBs {Polychlorinated biphenyls}	1336-36-3	ANY	ANY
p-Chloroaniline	106-47-8	ANY	ANY
PENSAL		ANY	ANY
Pentaborane		ANY	ANY
Perchloromethyl mercaptan		ANY	ANY
Pextox 14		ANY	ANY
Phenarsazine chloride		ANY	ANY
Phenol, (3,5-dimethyl-4-(methylthio)-, methylcarbamate	2032-65-7	ANY	ANY
Phenol, 2-(1-methylpropyl)-4,6-dinitro-	88-85-7	ANY	ANY
Phenol, 2,4,6-trinitro-, ammonium salt @	131-74-8	ANY	ANY
Phenol, 2,4-dinitro-	51-28-5	ANY	ANY
Phenol, 2-cyclohexyl-4,6-dinitro-	131-89-5	ANY	ANY
Phenol, 2-methyl-4,6-dinitro-, & salts	534-52-1	ANY	ANY
Phenol, 3-(1-methylethyl)-, methylcarbamate	64-00-6	ANY	ANY
Phenol, 3-methyl-5-(1-methylethyl)-, methyl carbamate	2631-37-0	ANY	ANY
Phenol, 4-(dimethylamino)-3,5-dimethyl-, methylcarbamate (ester)	315-18-4	ANY	ANY
Phenyl chloromethyl ketone		ANY	ANY
Phenylbenzene		ANY	ANY
Phenyldichloroarsine		ANY	ANY
Phenylmercury acetate	62-38-4	ANY	ANY
Phenylphenol		ANY	ANY
Phenylthiourea	103-85-5	ANY	ANY

Phenyltrichorosilane		ANY	ANY
Phorate	298-02-2	ANY	ANY
PHOSDRIN		ANY	ANY
Phosfolan		ANY	ANY
Phosgene	75-44-5	ANY	ANY
Phosphoryl bromide		ANY	ANY
Phosphamidon		ANY	ANY
Phosphine	7803-51-2	ANY	ANY
Phosphoric acid, diethyl 4-nitrophenylester	311-45-5	ANY	ANY
Phosphoric chloride		ANY	ANY
Phosphoric sulfide		ANY	ANY
Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester	298-04-4	ANY	ANY
Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)methyl] ester	298-02-2	ANY	ANY
Phosphorodithioic acid, O,O-dimethyl S-[2-(methylamino)-2-oxoethyl] ester	60-51-5	ANY	ANY
Phosphorofluoric acid, bis(1-methylethyl) ester	55-91-4	ANY	ANY
Phosphorothioic acid, O,O,-dimethyl O(4-nitrophenyl) ester	298-00-0	ANY	ANY
Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester	56-38-2	ANY	ANY
Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester	297-97-2	ANY	ANY
Phosphorothioic acid,O-[4-[(dimethylamino)sulfonyl]phenyl] O,O-dimethyl ester	52-85-7	ANY	ANY
Phosphorus (white or yellow)		ANY	ANY
Phosphorus oxybromide		ANY	ANY
Phosphorus oxychloride		ANY	ANY
Phosphorus pentachloride		ANY	ANY
Phosphorus pentasulfide		ANY	ANY
Phosphorus sesquisulfide		ANY	ANY
Phosphorus tribromide		ANY	ANY
Phosphorus trichloride		ANY	ANY
Phosphoryl chloride		ANY	ANY
PHOSTOXIN		ANY	ANY
Physostigmine salicylate	57-64-7	ANY	ANY
Physostigmine	57-47-6	ANY	ANY
Platinum compounds		ANY	ANY
Plumbane, tetraethyl-	78-00-2	ANY	ANY
p-Nitroaniline	100-01-6	ANY	ANY
Polychlorinated Biphenyls (PCBs)	1336-36-3	ANY	ANY
Polychlorocamphene		ANY	ANY
Potassium		ANY	ANY
Potassium acid fluoride		ANY	ANY
Potassium arsenate		ANY	ANY
Potassium arsenite		ANY	ANY
Potassium bifluoride		ANY	ANY
Potassium cyanide	151-50-8	ANY	ANY
Potassium hydride		ANY	ANY
Potassium silver cyanide	506-61-6	ANY	ANY
Promecarb	2631-37-0	ANY	ANY
Propanal, 2-methyl-2-(methyl-sulfonyl)-, O-[(methylamino)carbonyl] oxime	1646-88-4	ANY	ANY
Propanal, 2-methyl-2-(methylthio)-,O-[(methylamino)carbonyl]oxime	116-06-3	ANY	ANY
Propanenitrile	107-12-0	ANY	ANY
Propanenitrile, 2-hydroxy-2-methyl-	75-86-5	ANY	ANY
Propanenitrile, 3-chloro-	542-76-7	ANY	ANY

Propargyl alcohol	107-19-7	ANY	ANY
Propargyl bromide		ANY	ANY
Propyleneimine	75-55-8	ANY	ANY
Prothoate		ANY	ANY
Pyranol		ANY	ANY
Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, & salts	54-11-5	ANY	ANY
Pyrosulfuryl chloride		ANY	ANY
Pyrrolo[2,3-b]indol-5-ol,1,2,3,3a,8,8a-hexahydro-1,3a,8- trimethyl-, methylcarbamate (ester), (3aS-cis)-	57-47-6	ANY	ANY
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Quinone		ANY	ANY
RACUMIN 57		ANY	ANY
RATOX		ANY	ANY
S,S-1,4-dioxane-2,3-diyl bis(O,O-diethyl phosphorodithioate)		ANY	ANY
S-[(5-Methoxy-2-oxo-1,3,4-thia-diazo[13(2H)-yl)methyl] -O,O-dimethyl phosphorodithioate		ANY	ANY
S-[(5-Methoxy-4-oxo-4H-pyran-2-yl)-methyl] O,O-dimethyl phosphorothioate		ANY	ANY
S[[[4-Chlorophenyl)thio]methyl] 0,0-diethyl phosphorodithioate		ANY	ANY
S-[2-(ethyl-sulfonyl)ethyl] O,O-dimethyl phosphorothioate		ANY	ANY
Salicylated mercury		ANY	ANY
Schradan		ANY	ANY
Selenious acid and salts		ANY	ANY
Selenious acid, dithallium(1+) salt	12039-52-0	ANY	ANY
Selenium and/or selenium compounds	7782-49-2	ANY	ANY
Selenium fluoride		ANY	ANY
Selenourea	630-10-4	ANY	ANY
Selenous acid		ANY	ANY
Silicochloroform		ANY	ANY
Silicon chloride		ANY	ANY
Silicon tetrachloride		ANY	ANY
Silver acetylide		ANY	ANY
Silver cyanide	506-64-9	ANY	ANY
SINOX		ANY	ANY
S-Methyl-N-((methyl-carbamoyl)oxy) thioacetimidate		ANY	ANY
Sodamide		ANY	ANY
Sodium		ANY	ANY
Sodium acid fluoride		ANY	ANY
Sodium aluminum hydride		ANY	ANY
Sodium amide		ANY	ANY
Sodium arsenate	7631-89-2	ANY	ANY
Sodium arsenate	15120-17-9	ANY	ANY
Sodium arsenite	7784-46-5	ANY	ANY
Sodium azide	26628-22-8	ANY	ANY
Sodium bifluoride		ANY	ANY
Sodium cacodylate		ANY	ANY
Sodium cyanide	143-33-9	ANY	ANY
Sodium cyanide Na(CN)	143-33-9	ANY	ANY
Sodium dimethylarsenate		ANY	ANY
Sodium hydride		ANY	ANY
Sodium hypochlorite		ANY	ANY
Sodium methoxide		ANY	ANY

Sodium methylate		ANY	ANY
Sodium peroxide		ANY	ANY
Sodium potassium alloy		ANY	ANY
Sodium selenate		ANY	ANY
S-para-Chlorophenyl-2,4,5-trichlorophenyl sulfide		ANY	ANY
Strontium arsenate		ANY	ANY
Strychnidin-10-one, & salts	57-24-9	ANY	ANY
Strychnidin-10-one, 2,3-dimethoxy-	357-57-3	ANY	ANY
Strychnine, & salts	57-24-9	ANY	ANY
Sulfonyl chloride		ANY	ANY
Sulfonyl fluoride		ANY	ANY
Sulfotep		ANY	ANY
Sulfur chloride		ANY	ANY
Sulfur monochloride		ANY	ANY
Sulfur mustard		ANY	ANY
Sulfur oxychloride		ANY	ANY
Sulfur pentafluoride		ANY	ANY
Sulfuric acid, dithallium(1+) salt	7446-18-6	ANY	ANY
Sulfuryl chloride		ANY	ANY
Sulfuryl fluoride		ANY	ANY
SUPRACIDE		ANY	ANY
SURECIDE		ANY	ANY
SYSTOX		ANY	ANY
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TCDD	1746-01-6	ANY	ANY
TDI	584-84-9	ANY	ANY
TEDP		ANY	ANY
Tellurium hexafluoride		ANY	ANY
TELODRIN		ANY	ANY
TEMIK		ANY	ANY
TEPA		ANY	ANY
Tetraethyl lead	78-00-2	ANY	ANY
Tetraethyl pyrophosphate	107-49-3	ANY	ANY
Tetraethyldithiopyrophosphate	3689-24-5	ANY	ANY
Tetramethyl succinonitrile		ANY	ANY
Tetramethylphosphorodiamidic fluoride		ANY	ANY
Tetranitromethane	509-14-8	ANY	ANY
Tetraphosphoric acid, hexaethyl ester	757-58-4	ANY	ANY
Tetraphosphorus trisulfide		ANY	ANY
Tetrasul		ANY	ANY
Thallic oxide	1314-32-5	ANY	ANY
Thallium and/or thallium compounds		ANY	ANY
Thallium sulfate		ANY	ANY
Thallium(I) selenite	12039-52-0	ANY	ANY
Thallium(I) sulfate	7446-18-6	ANY	ANY
Thallos sulfate		ANY	ANY
Thiocarbonylchloride		ANY	ANY
Thiodiphosphoric acid, tetraethylester	3689-24-5	ANY	ANY
Thiofanox	39196-18-4	ANY	ANY
Thioimidodicarbonic diamide	541-53-7	ANY	ANY

Thionazin		ANY	ANY
Thionyl chloride		ANY	ANY
Thiophenol	108-98-5	ANY	ANY
Thiophosgene		ANY	ANY
Thiophosphoryl chloride		ANY	ANY
Thiosemicarbazide	79-19-6	ANY	ANY
Thiourea, (2-chlorophenyl)-	5344-82-1	ANY	ANY
Thiourea, 1-naphthalenyl-	86-88-4	ANY	ANY
Thiourea, phenyl-	103-85-5	ANY	ANY
Tirpate	26419-73-8	ANY	ANY
Titanic chloride		ANY	ANY
Titanium tetrachloride		ANY	ANY
Toluene-2,4-diisocyanate	584-84-9	ANY	ANY
Toxaphene	8001-35-2	ANY	ANY
TRANID		ANY	ANY
Triamiphos		ANY	ANY
Trichloroborane		ANY	ANY
Trichloromethanethiol	75-70-7	ANY	ANY
Trichloromethylsulfenylchloride		ANY	ANY
Trichloronitromethane		ANY	ANY
Trichlorosilane		ANY	ANY
Triethylenephospho-ramide		ANY	ANY
Trifluoromethylbenzene		ANY	ANY
tris(1-Aziridiny) phosphine oxide		ANY	ANY
TRITHION		ANY	ANY
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UDMH	57-14-7	ANY	ANY
ULTRACIDE		ANY	ANY
Vanadic acid, ammonium salt	7803-55-6	ANY	ANY
Vanadium pentoxide	1314-62-1	ANY	ANY
VAPONA		ANY	ANY
Vinyl chloride	75-01-4	ANY	ANY
Vinylamine, N-methyl-N-nitroso-	4549-40-0	ANY	ANY
Vinyltrichlorosilane		ANY	ANY
Warfarin, & salts, when present at concentrations greater than 0.3%	81-81-2	ANY	ANY
WEPSYN 155		ANY	ANY
WP 155		ANY	ANY
ZECTRAM		ANY	ANY
Zinc arsenate		ANY	ANY
Zinc arsenite		ANY	ANY
Zinc cyanide	557-21-1	ANY	ANY
Zinc ethyl		ANY	ANY
Zinc phosphide		ANY	ANY
Zinc phosphide	1314-84-7	ANY	ANY
Zinc, bis(dimethylcarbamodithioato- S,S')-	137-30-4	ANY	ANY
ZINOPHOS		ANY	ANY
Ziram	137-30-4	ANY	ANY
Zirconium chloride		ANY	ANY
Zirconium tetrachloride	75-35-4	ANY	ANY
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