

**California Code of Regulations  
Title 22, Division 4.5, Chapter 11, Appendix X  
List of Extremely Hazardous Wastes**

| <b>Number</b> | <b>Chemical Name</b>  |
|---------------|---|
| 6             | * 2-Acetylaminofluorene, 2-AAF (X)  |
| 8             | * Acetyl chloride (X,C,R)   |
| 11            | * Acrolein, Aqualin (X,I)   |
| 12            | * Acrylonitrile (X,I)   |
| 13            | * Adiponitrile (X)  |
| 14            | * Aldrin; 1,2,3,4,10,10-Hexachloro-<br>1,4,4a,5,8,8a-hexahydro-<br>1,4,5,8-endo-exodimethanonaphthalene (X) |
| 15            | * Alkyl aluminum chloride (C,I,R)   |
| 16            | * Alkyl aluminum compounds (C,I,R)  |
| 21            | * Allyl trichlorosilane (X,C,I,R)   |
| 26            | * Aluminum phosphide, PHOSTOXIN (X,I,R)   |
| 27            | * 4-Aminodiphenyl, 4-ADP (X)  |
| 28            | * 2-Aminopyridine (X)   |
| 29            | * Ammonium arsenate (X)   |
| 30            | * Ammonium bifluoride (X,C)   |
| 48            | * Amyl trichlorosilane (and isomers) (X,C,R)  |
| 54            | * Antimony pentachloride (X,C,R)  |
| 55            | * Antimony pentafluoride (X,C,R)  |
| 63            | * Arsenic (X)   |
| 64            | * Arsenic acid and salts (X)  |
| 65            | * Arsenic compounds (X)   |
| 66            | * Arsenic pentaselenide (X)   |
| 67            | * Arsenic pentoxide, Arsenic oxide (X)  |
| 68            | * Arsenic sulfide, Arsenic disulfide (X)  |
| 69            | * Arsenic tribromide, Arsenic bromide (X)   |
| 70            | * Arsenic trichloride, Arsenic chloride (X)   |
| 71            | * Arsenic triiodide, Arsenic iodide (X)   |
| 72            | * Arsenic trioxide, Arsenious oxide (X)   |
| 73            | * Arsenious acid and salts (X)  |
| 74            | * Arsines (X)   |
| 76            | * AZODRIN, 3-Hydroxy-N-cis-crotonamide<br>(X)   |
| 86            | * Barium cyanide (X)  |
| 102           | * Benzene hexachloride, BHC; 1,2,3,4,5,6-   |
| 103           | * Hexachlorocyclohexane (X)   |
| 105           | * Benzenephosphorous dichloride (I,R)   |
|               | * Benzidine and salts (X)   |

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|     |   |  |
|-----|---|--|
|     |   | Benzotrifluoride, Trifluoromethylbenzene     |
| 106 | * | (X,I)  |
| 107 | * | Benzoyl chloride (X,C,R)                     |
|     |   | Benzyl chlorocarbonate, Benzyl chloroformate |
| 111 | * | (X,C,R)                                      |
| 112 | * | Beryllium (X,I)                              |
| 113 | * | Beryllium chloride (X)                       |
| 114 | * | Beryllium compounds (X)                      |
| 115 | * | Beryllium copper (X)                         |
| 116 | * | Beryllium fluoride (X)                       |
| 117 | * | Beryllium hydride (X,C,I,R)                  |
| 118 | * | Beryllium hydroxide (X)                      |
| 119 | * | Beryllium oxide (X)                          |
|     |   | BIDRIN, Dicrotophos, 3-(Dimethylamino)-1-    |
|     |   | methyl-3-oxo-1-propenyldimethyl phosphate    |
| 120 | * | (X)  |
|     |   | bis (Chloromethyl) ether,                    |
| 121 | * | Dichloromethylether, BCME (X)                |
|     |   | bis (Methylmercuric) sulfate, CEREWET,       |
| 123 | * | Ceresan liquid (X)                           |
|     |   | BOMYL, Dimethyl 3-hydroxyglutaconate         |
| 125 | * | dimethyl                                     |
|     |   | phosphate (X)                                |
| 126 | * | Boranes (X,I,R)                              |
| 127 | * | Bordeaux arsenites (X)                       |
| 128 | * | Boron trichloride, Trichloroborane (X,C,R)   |
| 129 | * | Boron trifluoride (X,C,R)                    |
| 131 | * | Bromine (X,C,I)                              |
| 132 | * | Bromine pentafluoride (X,C,I,R)              |
| 133 | * | Bromine trifluoride (X,C,I,R)                |
| 134 | * | Brucine, Dimethoxystrychnine (X)             |
| 141 | * | n-Butyllithium (and isomers) (X,C,I,R)       |
| 146 | * | n-Butyltrichlorosilane (C,I,R)               |
| 149 | * | Cacodylic acid, Dimethylarsinic acid (X)     |
| 150 | * | Cadmium (powder) (X,I)                       |
| 152 | * | Cadmium compounds (X)                        |
| 153 | * | Cadmium cyanide (X)                          |
| 159 | * | Calcium (I,R)                                |
| 160 | * | Calcium arsenate, PENSAL (X)                 |
| 161 | * | Calcium arsenite (X)                         |
| 162 | * | Calcium carbide (C,I,R)                      |

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|     |   |   |
|-----|---|---|
| 166 | * | Calcium hydride (C,I,R)<br>Calcium hypochlorite, Calcium oxychloride  |
| 168 | * | (dry) (X,C,I,R)   |
| 174 | * | Calcium phosphide (X,I,R)<br>Carbanolate, BANOL, 2-Chloro-4,5-  |
| 177 | * | dimethylphenyl methylcarbamate (X)<br>Carbophenothion, TRITHION, S[[[(4-  |
| 180 | * | Chlorophenyl)<br>thio]methyl] 0,0-diethyl phosphorodithioate<br>(X)<br><br>Chlordane; 1,2,4,5,6,7,8,8-Octachloro-4,7- |
| 182 | * | methano-<br>3a,4,7,7a-tetra- hydro- indane; (X)<br>Chlorfenvinphos, Compound 4072, 2-Chloro-                          |
| 183 | * | 1-(2,4-<br>dichlorophenyl) vinyl diethyl phosphate (X)  |
| 184 | * | Chlorine (X,C,I,R)  |
| 185 | * | Chlorine dioxide (X,C,I,R)  |
| 186 | * | Chlorine pentafluoride (X,C,I,R)  |
| 187 | * | Chlorine trifluoride (X,C,I,R)  |
| 188 | * | Chloroacetaldehyde (X,C)<br>alpha-Chloroacetophenone, Phenyl  |
| 189 | * | chloromethyl ketone (X)   |
| 190 | * | Chloroacetyl chloride (X,C,R)<br>ortho-Chlorobenzylidene malonitrile, OCMB  |
| 193 | * | (X)<br>Chloropicrin, Chlorpicrin,   |
| 195 | * | Trichloronitromethane (X)   |
| 196 | * | Chlorosulfonic acid (X,C,I,R)<br>Chromyl chloride, Chlorochromic anhydride  |
| 205 | * | (X,C,I,R)   |
| 215 | * | Copper acetoarsenite, Paris green (X)   |
| 217 | * | Copper arsenate, Cupric arsenate (X)  |
| 218 | * | Copper arsenite, Cupric arsenite (X)  |
| 222 | * | Copper cyanide, Cupric cyanide (X)<br><br>Coroxon; ortho,ortho-Diethyl-ortho-(3-chloro-                               |
| 225 | * | 4-<br>Coumafuryl, FUMARIN, 3-[1-(2-Furanyl)-3-  |
| 226 | * | oxobutyl]   |

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|     |   |   |
|-----|---|---|
| 227 | * | Coumatetralyl, BAYER 25634, RACUMIN<br>57,<br>4-Hydroxy-3-(1,2,3,4-tetrahydro-1-naphthalenyl)-<br>2H-1-benzopyran-2-one (X) |
| 228 | * | Crimidine, CASTRIX, 2-Chloro-4-dimethylamino-6-methyl-pyrimidine (X)  |
| 229 | * | Crotonaldehyde, 2-Butenal (X)   |
| 233 | * | Cyanide salts (X)   |
| 235 | * | Cyanogen (X,I,R)  |
| 241 | * | Cyclohexenyltrichlorosilane (X,C,R)   |
| 242 | * | Cycloheximide, ACTIDIONE (X)  |
| 243 | * | Cyclohexyltrichlorosilane (X,C,R)   |
| 248 | * | DDVP, Dichlorvos, VAPONA, Dimethyl dichlorovinyl phosphate (X)  |
| 249 | * | Decaborane (X,I,R)  |
| 251 | * | Demeton, SYSTOX (X)   |
| 252 | * | Demeton-S-methyl sulfone,<br><br>METAISOSYSTOX-SULFON, S-[2-(ethylsulfonyl) ethyl] O,O-dimethyl phosphorothioate (X)        |
| 254 | * | Diborane, Diboron hexahydride (I,R)<br>1,2-Dibromo-3-chloropropane, DBCP,   |
| 255 | * | Fumazone,<br>nemagon (X)<br>n-Dibutyl ether, Butyl ether (and isomers) (X,I)  |
| 256 | * | 3,3-Dichlorobenzidine and salts, DCB (X)  |
| 263 | * | 2,4-Dichlorophenoxyacetic acid; 2,4-D (X)<br>Dieldrin; 1,2,3,4,10,10-Hexachloro-6,7-epoxy-                                  |
| 267 | * | 1,4,4a,5,6,7,<br>8,8a-octahydro-1,4-endo, exo-5,8-dimethanonaphthalene (X)  |
| 268 | * | Diethylaluminum chloride, Aluminum diethyl monochloride,<br>DEAC (I,R)  |

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|     |   |  |
|-----|---|--|
|     |   | Diethyl chlorovinyl phosphate, Compound  |
| 270 | * | 1836 (X)   |
| 271 | * | Diethyldichlorosilane (X,C,I,R)  |
|     |   | O,O-Diethyl-S-(isopropylthiomethyl)  |
| 274 | * | phosphorodithioate<br>(X)  |
| 275 | * | Diethylzinc, Zinc ethyl (C,I,R)  |
| 276 | * | Difluorophosphoric acid (X,C,R)  |
|     |   | Diglycidyl ether, bis(2,3-Epoxypropyl) ether   |
| 277 | * | (X)  |
|     |   | Dimefox, Hanane, Pextox 14,  |
| 280 | * | Tetramethylphosphorodiamidic<br>fluoride (X)   |
|     |   | Dimethylaminoazobenzene, Methyl yellow   |
| 282 | * | (X)  |
|     |   | Dimethyldichlorosilane,  |
| 283 | * | Dichlorodimethylsilane (X,C,I,R)   |
| 285 | * | 1,1-Dimethylhydrazine, UDMH (X,I)  |
| 286 | * | Dimethyl sulfate, Methyl sulfate (X)   |
| 287 | * | Dimethyl sulfide, Methyl sulfide (X,I,R)   |
| 289 | * | Dinitrobenzene (ortho, meta, para) (I,R)   |
| 291 | * | 4,6-Dinitro-ortho-cresol, DNPC, SINOX, E   |
| 292 | * | Dinitrophenol(2,3-;2,4-;2,6-isomers) (I,R)   |
|     |   |  |
| 295 | * | DINOSEB; 2,4-Dinitro-6-sec-butylphenol (X)   |
|     |   | Dioxathion, DELNAV; S,S-1,4-dioxane-2,3-   |
| 297 | * | diyl bis(O,O-<br>diethyl phosphorodithioate) (X)   |
| 299 | * | Diphenyl, Biphenyl, Phenylbenzene (X)  |
|     |   | Diphenylamine chloroarsine, Phenarsazine   |
| 301 | * | chloride (X)   |
| 302 | * | Diphenyldichlorosilane (X,C,R)   |
|     |   | Disulfoton, DI-SYSTON; O,O-Diethyl S-[2-   |
| 305 | * | (ethylthio)<br>ethyl] phosphorodithioate (X)   |
| 306 | * | Dodecyltrichlorosilane (X,C,R)   |
| 307 | * | DOWCO-139, ZECTRAM, Mexacarbate,<br>4-(Dimethylamino)-3,5-dimethylphenyl<br>methylcarbamate<br>(X) |

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- 309 \* DYFONATE, Fonofos, O-Ethyl-S-phenylethyl phosphonodithioate (X)  
Endosulfan, THIODAN; 6,7,8,9,10,10-
- 310 \* Hexachlor-1,5,5a,6,9,9a-hexa-hydro-6,9-methano-2,4,3-benzodioxathiepin-3-oxide (X)  
Endothal, 7-Oxabicyclo[2.2.1]heptane-2,3-
- 311 \* dicarboxylic acid (X)
- 312 \* Endothion, EXOTHION, S-[(5-Methoxy-4-oxo-4H-pyran-2-yl)-methyl] O,O-dimethyl phosphorothioate (X)  
Endrin; 1,2,3,4,10,10-Hexachloro-6,7-epoxy-
- 313 \* 1,4,4,4a,5,6,7,8,8a-octahydro-1,4-endo-endo-5,8-dimethanonaphthalene (X)  
EPN; O-Ethyl O-para-nitrophenyl
- 315 \* phenylphosphonothioate (X)
- 316 \* Ethion, NIALATE; O,O,O',O'-Tetraethyl-S,S-methylenediphosphorodithioate (X)  
Ethyl chloroformate, Ethyl chlorocarbonate
- 323 \* (X,C,I,R)
- 324 \* Ethyldichloroarsine, Dichloroethylarsine (I,R)
- 325 \* Ethyldichlorosilane (X,C,I,R)  
Ethylene cyanohydrin, beta-
- 326 \* Hydroxypropionitrile (I,R)
- 330 \* Ethyleneimine, Aziridine, EI (X,I,R)
- 334 \* Ethyl mercaptan, Ethanethiol (X,I,R)
- 337 \* Ethylphenyldichlorosilane (X,C,R)
- 339 \* Ethyltrichlorosilane (I,R)
- 340 \* Fensulfothion, BAYER 25141, DASANIT, O,O-Diethyl-0-[4-(methyl--sulfinyl)phenyl] phosphorothioate (X)
- 341 \* Ferric arsenate (X)
- 343 \* Ferrous arsenate, Iron arsenate (X)

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|     |   |
|-----|---|
| 344 | * Fluoboric acid, Fluoroboric acid (X,C)  |
| 346 | * Fluorine (X,C,R)  |
| 347 | * Fluoroacetanilide, AFL 1082 (X)<br>Fluoroacetic acid and salts, Compound 1080   |
| 348 | * (X)   |
| 349 | * Fluorosulfonic acid, Fluosulfonic acid (X,C,R)<br>FURADAN, NIA 10,242, Carbofuran; 2,3-   |
| 353 | * Dihydro-2,2-<br>dimethyl-7-benzofuranylmethylcarbamate (X)<br>GB, O-Isopropyl methyl phosphoryl fluoride                                |
| 356 | * (X)   |
| 363 | * Guthion; O,O-Dimethyl-S-4-oxo-1,2,3-<br>benzotriazin-3(4H)-ylmethyl<br>phosphorodithioate (X)<br>Heptachlor; 1,4,5,6,7,8,8-Heptachloro- |
| 365 | * 3a,4,7,7a-tetra-<br>hydro-4,7-methanoindene (X)   |
| 368 | * Hexadecyltrichlorosilane (X,C,R)  |
| 375 | * Hexyltrichlorosilane (X,C,R)  |
| 376 | * Hydrazine, Diamine (X,I)  |
| 379 | * Hydriodic acid, Hydrogen iodide (X,C,R)<br>Hydrobromic acid, Hydrogen bromide   |
| 380 | * (X,C,R)<br>Hydrochloric acid, Hydrogen chloride,  |
| 381 | * Muriatic Acid (X,C,R)   |
| 382 | * Hydrocyanic acid, Hydrogen cyanide (X,I,R)  |
| 383 | * Hydrofluoric acid, Hydrogen fluoride (X,C,R)  |
| 386 | * Hydrogen selenide (X,I)   |
| 387 | * Hydrogen sulfide (X,I)  |
| 388 | * Hypochlorite compounds (X,C,I,R)<br>meta-Isopropylphenyl-N-methylcarbamate, Ac  |
| 404 | * 5,727 (X)   |
| 408 | * Lead arsenate, Lead orthoarsenate (X)   |
| 409 | * Lead arsenite (X)   |
| 413 | * Lead cyanide (X)  |
| 419 | * Lewisite, beta-Chlorovinylchloroarsine (X)  |
| 420 | * Lithium (C,I,R)   |
| 421 | * Lithium aluminum hydride, LAH (C,I,R)   |
| 422 | * Lithium amide (C,I,R)   |

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|       |   |   |
|-------|---|---|
| 423   | * | Lithium ferrosilicon (I,R)  |
| 424   | * | Lithium hydride (C,I,R)   |
| 425   | * | Lithium hypochlorite (X,C,I,R)  |
| 428   | * | London purple, Mixture of arsenic trioxide,<br>aniline, lime,<br>and ferrous oxide (X)                                  |
| 429   | * | Magnesium (I,R)   |
| 430   | * | Magnesium arsenate (X)  |
| 431   | * | Magnesium arsenite (X)  |
| 436   | * | Maleic anhydride (X)  |
| 439   | * | Manganese arsenate, Manganous arsenate (X)<br>*MECARBAM; O,O-Diethyl S-(N-  |
| 445   | * | ethoxycarbonyl<br>N-methylcarbamoyl-methyl)<br>phosphorodithioate (X)<br>Medinoterb acetate, 2-tert-Butyl-5-methyl-4,6- |
| 446   | * | dinitro-<br>phenyl acetate (X)  |
| 452   | * | Mercuric chloride, Mercury chloride (X)   |
| 453   | * | Mercuric cyanide, Mercury cyanide (X)   |
| 472   | * | Mercury (X)   |
| 473   | * | Mercury compounds (X)   |
| 475   | * | Metal hydrides (I,R)<br>Methomyl, LANNATE, S-Methyl-N-((methyl-   |
| 477A. | * | carbamoyl)<br>oxy) thioacetimidate (X)<br>Methoxychlor; 1,1,1-Trichloro-2, -bis(p-                                      |
| 477B. | * | methoxyphenyl)<br>ethane, CHEMFLOM, MARLATE (X)<br>Methoxyethylmercuric chloride, AGALLOL,                              |
| 478   | * | ARETAN (X)  |
| 482   | * | Methylaluminum sesquibromide (I,R)  |
| 483   | * | Methylaluminum sesquichloride (I,R)   |
| 486   | * | Methyl bromide, Bromomethane (X)<br>Methyl chloroformate, Methyl  |
| 492   | * | chlorocarbonate (X,I,R)   |
| 493   | * | Methyl chloromethyl ether, CMME (X,I)   |
| 495   | * | Methyldichloroarsine (X)  |
| 496   | * | Methyldichlorosilane (X,I,R)  |



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|       |   |   |
|-------|---|---|
| 497   | * | 4,4-Methylene bis(2-chloroaniline), MOCA<br>(X)   |
| 502   | * | Methyl hydrazine, Monomethyl hydrazine,<br>MMH (X,I)  |
| 503   | * | Methyl isocyanate (X,I)   |
| 505   | * | Methylmagnesium bromide (C,I,R)   |
| 506   | * | Methylmagnesium chloride (C,I,R)  |
| 507   | * | Methylmagnesium iodide (C,I,R)  |
| 510   | * | Methyl parathion; O,O-Dimethyl-O-para-<br>nitrophenyl--<br>phosphorothioate (X)   |
| 512   | * | Methyltrichlorosilane (X,C,I,R)   |
| 515A. | * | Mevinphos, PHOSDRIN, 2-Carbomethoxy-1-<br>methylvinyl<br>dimethylphosphate (X)  |
| 515B. | * | Mirex; 1,1a,2,2,3,3a,4,5,5,5a,5b,6-<br>Dodecachlorooctahydro-<br>1,3,4-metheno-1H-cyclobuta (cd) pentalene,<br>Dechlorane (X) |
| 516   | * | MOCAP, O-Ethyl-S,S-dipropyl<br>phosphorodithioate (X)   |
| 525   | * | alpha-Naphthylamine, 1-NA (X)   |
| 526   | * | beta-Naphthylamine, 2-NA (X)  |
| 531   | * | Nickel arsenate, Nickelous arsenate (X)   |
| 532   | * | Nickel carbonyl, Nickel tetracarbonyl (X)   |
| 534   | * | Nickel cyanide (X)  |
| 542   | * | Nitrobenzol, Nitrobenzene (X)   |
| 543   | * | 4-Nitrobiphenyl, 4-NBP (X)  |
| 551   | * | Nitrophenol (ortho, meta, para) (X)   |
| 552   | * | N-Nitrosodimethylamine, Dimethyl<br>nitrosoamine (X)  |
| 557   | * | Nonyltrichlorosilane (I,R)  |
| 558   | * | Octadecyltrichlorosilane (I,R)  |
| 561   | * | Octyltrichlorosilane (I,R)  |
| 563   | * | Oleum, Fuming sulfuric acid (X,C,R)   |
| 567   | * | Oxygen difluoride (X,C,R)   |
| 568   | * | Para-oxon, MINTACOL; O,O-Diethyl-O-para-<br>nitrophenyl<br>phosphate (X)  |
| 569   | * | Parathion; O,O-Diethyl-O-para-nitrophenyl<br>phosphorothioate (X)   |

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- 570A. \* Pentaborane (X,I,R)  
Perchloromethyl mercaptan,
- 577 \* Trichloromethylsulfenyl  
chloride (X)
- 581 \* Phenylchloroarsine (X)
- 584 \* Phenylphenol, Orthozenol, DOWICIDE I (X)
- 585 \* Phenyltrichorosilane (I,R)  
Phorate, THIMET; O,O-Diethyl-S-
- 586 \* [(Ethylthio)methyl]  
phosphorodithioate (X)  
Phosfolan, CYOLAN, 2-
- 587 \* (Diethoxyphosphinylimino)-1,3-  
dithio-lane (X)
- 588 \* Phosgene, Carbonyl chloride (I,R)  
Phosphamidon, DIMECRON, 2-Chloro-2-
- 589 \* diethyl--  
carbamoyl-1-methylvinyl dimethyl phosphate  
(X)
- 590 \* Phosphine, Hydrogen phosphide (X,I)
- 594 \* Phosphorus (white or yellow) (X,I,R)  
Phosphorus oxybromide, Phosphoryl bromide
- 595 \* (X,C,R)  
Phosphorus oxychloride, Phosphoryl chloride
- 596 \* (X,C,R)  
Phosphorus pentachloride, Phosphoric
- 597 \* chloride (X,C,I,R)  
Phosphorus pentasulfide, Phosphoric sulfide
- 598 \* (X,C,I,R)  
Phosphorus sesquisulfide, tetraphosphorus
- 599 \* trisulfide  
(X,C,I,R)
- 600 \* Phosphorus tribromide (X,C,R)
- 601 \* Phosphorus trichloride (X,C,R)
- 605 \* Platinum compounds (X)  
Polychlorinated biphenyls, PCB, Askarel,
- 606 \* aroclor,  
chlorextol, inerteen, pyranol (X)
- 609 \* Potassium (C,I,R)
- 610 \* Potassium arsenate (X)
- 611 \* Potassium arsenite (X)

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|-------|---|--|
|       |   | Potassium bifluoride, Potassium acid fluoride  |
| 612   | * | (X,C)  |
| 615   | * | Potassium cyanide (X)  |
| 620   | * | Potassium hydride (C,I,R)  |
| 629   | * | Propargyl bromide, 3-Bromo-1-propyne (X,I)   |
| 630   | * | beta-Propiolactone, BPL (X)  |
| 636   | * | Propyleneimine, 2-Methylaziridine (X,I)  |
| 640   | * | n-Propyltrichlorosilane (X,C,I,R)  |
| 641   | * | Prothoate, FOSTION, FAC; O,O-Diethyl-S-carboethoxy--<br>ethyl phosphorodithioate (X) |
| 643   | * | Pyrosulfuryl chloride, Disulfuryl chloride<br>(X,C,R)                                |
| 644   | * | Quinone; 1,4-Benzoquinone (X)  |
| 646   | * | Schradan, Octamethyl pyrophosphoramidate,<br>OMPA (X)                                |
| 647A. | * | Selenium (X)   |
| 647B. | * | Selenium compounds (X)   |
| 648   | * | Selenium fluoride (X)  |
| 649   | * | Selenous acid, Selenious acid and salts (X)  |
| 650   | * | Silicon tetrachloride, Silicon chloride (X,C,R)                                      |
| 651   | * | Silver acetylide (I,R)   |
| 657   | * | Sodium (C,I,R)   |
| 659   | * | Sodium aluminum hydride (C,I,R)  |
| 660   | * | Sodium amide, Sodamide (C,I,R)   |
| 661   | * | Sodium arsenate (X)  |
| 662   | * | Sodium arsenite (X)  |
| 664   | * | Sodium bifluoride, Sodium acid fluoride<br>(X,C)                                     |
| 666   | * | Sodium cacodylate, Sodium dimethylarsenate<br>(X)                                    |
| 671   | * | Sodium cyanide (X)   |
| 675   | * | Sodium hydride (X,C,I,R)   |
| 678   | * | Sodium hypochlorite (X,I,R)  |
| 679   | * | Sodium methylate, Sodium methoxide (C,I,R)   |
| 686   | * | Sodium peroxide (X,I,R)  |
| 688   | * | Sodium potassium alloy, NaK, Nack (C,I,R)  |
| 689   | * | Sodium selenate (X)  |
| 693   | * | Strontium arsenate (X)   |
| 696   | * | Strychnine and salts (X)   |

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|     |   |  |
|-----|---|--|
| 700 | * | Sulfotepp, DITHIONE, BLACAFUM,<br>Tetraethyldithio--<br>pyrophosphate, TEDP (X)  |
| 701 | * | Sulfur chloride, Sulfur monochloride (X,C,R)   |
| 702 | * | Sulfur mustard (X,C,R)   |
| 703 | * | Sulfur pentafluoride (X,C)   |
| 707 | * | Sulfuryl chloride, Sulfonyl chloride (X,C,R)   |
| 708 | * | Sulfuryl fluoride, Sulfonyl fluoride (X,C,R)   |
| 709 | * | SUPRACIDE, ULTRACIDE,<br>S-[(5-Methoxy-2-oxo-1,3,4-thia-diazo13(2H)-<br>yl)<br>methyl] -O,O-dimethyl phosphorodithioate<br>(X) |
| 710 | * | SURECIDE, Cyanophenphos, O-para-<br>Cyanophenyl-<br>O-ethyl phenyl phosphonothioate (X)  |
| 711 | * | Tellurium hexafluoride (X,C)   |
| 712 | * | TELODRIN, Isobenzan; 1,3,4,5,6,7,8,8-<br>Octachloro-1,3,3a,4,<br>7,7a-hexahydro-4,7-methanoisobenzofuran<br>(X)                |
| 713 | * | TEMIK, Aldicarb, 2-Methyl-2(methylthio)<br>propionaldehyde-O-(methylcarbamoyl) oxime<br>(X)                                    |
| 714 | * | 2,3,7,8-Tetrachlorodibenzo-para-dioxin,<br>TCDD, Dioxin (X)  |
| 717 | * | Tetraethyl lead, TEL (and other organic lead)<br>(X,I)   |
| 718 | * | Tetraethyl pyrophosphate, TEPP (X)   |
| 722 | * | Tetramethyl succinonitrile (X)   |
| 723 | * | Tetranitromethane (X,I,R)  |
| 724 | * | Tetrasul, ANIMERT V-101, S-para-<br>Chlorophenyl-2,4,5-<br>trichlorophenyl sulfide (X)   |
| 726 | * | Thallium (X)   |
| 727 | * | Thallium compounds (X)<br>Thallos sulfate, Thallium sulfate, RATOX   |
| 728 | * | (X)  |
| 729 | * | Thiocarbonylchloride, Thiophosgene (X,C,R)   |

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|       |   |   |
|-------|---|---|
|       |   | Thionazin, ZINOPHOS; O,O-   |
| 730   | * | Tetramethylthiuram<br>monosulfide (X)   |
| 731   | * | Thionyl chloride, Sulfur oxychloride (X,C,R)  |
| 732   | * | Thiophosphoryl chloride (X,C,R)   |
|       |   | Titanium tetrachloride, Titanic chloride  |
| 737   | * | (X,C,R)   |
| 739   | * | Toluene-2,4-diisocyanate, TDI (I,R)   |
| 740B. | * | Toxaphene, Polychlorocamphene (X)   |
|       |   |   |
| 741   | * | TRANID, exo-3-Chloro-endo-6-cyano-2-<br>norbornanone-O- (methylcarbamoyl) oxime<br>(X)        |
|       |   | 2,4,5-Trichlorophenoxyacetic acid; 2,4,5-T  |
| 746   | * | (X)   |
| 747   | * | Trichlorosilane, Silicochloroform (X,C,I,R)   |
|       |   | tris(1-Aziridiny) phosphine oxide,  |
| 755   | * | Triethylenephospho-<br>ramide, TEPA (X)   |
|       |   | Vanadium pentoxide, Vanadic acid anhydride  |
| 763   | * | (X)   |
| 769   | * | Vinyl chloride (X,I)  |
| 773   | * | Vinyltrichlorosilane (X,C,I,R)  |
|       |   | WEPSYN 155, WP 155, Triamiphos, para-(5-  |
| 775   | * | Amino-3-<br>phenyl-1H-1,2,4-triazol-1-yl)-N,N,N',N'-<br>tetramethyl<br>phosphonic diamide (X) |
| 779   | * | Zinc arsenate (X)   |
| 780   | * | Zinc arsenite (X)   |
| 787   | * | Zinc phosphide (X,I,R)  |
|       |   | Zirconium chloride, Zirconium tetrachloride   |
| 790   | * | (X,C,R)   |