261.33 Discarded commercial chemical products, off-specification species, container residues, and spill residues thereof.

The following materials or items are hazardous wastes if and when they are discarded or intended to be discarded as described in §261.2(a)(2)(i), when they are mixed with waste oil or used oil or other material and applied to the land for dust suppression or road treatment, when they are otherwise applied to the land in lieu of their original intended use or when they are contained in products that are applied to the land in lieu of their original intended use, or when, in lieu of their original intended use, they are produced for use as (or as a component of) a fuel, distributed for use as a fuel, or burned as a fuel.

(a) Any commercial chemical product, or manufacturing chemical intermediate having the generic name listed in paragraph (e) or (f) of this section.

(b) Any off-specification commercial chemical product or manufacturing chemical intermediate which, if it met specifications, would have the generic name listed in paragraph (e) or (f) of this section.

(c) Any residue remaining in a container or in an inner liner removed from a container that has held any commercial chemical product or manufacturing chemical intermediate having the generic name listed in paragraphs (e) or (f) of this section, unless the container is empty as defined in §261.7(b) of this chapter.

[Comment: Unless the residue is being beneficially used or reused, or legitimately recycled or reclaimed; or being accumulated, stored, transported or treated prior to such use, re-use, recycling or reclamation, EPA considers the residue to be intended for discard, and thus, a hazardous waste. An example of a legitimate re-use of the residue would be where the residue remains in the container and the container is used to hold the same commercial chemical product or manufacturing chemical intermediate it previously held. An example of the discard of the residue would be where the drum is sent to a drum reconditioner who reconditions the drum but discards the residue.]

(d) Any residue or contaminated soil, water or other debris resulting from the cleanup of a spill into or on any land or water of any commercial chemical product or manufacturing chemical intermediate having the generic name listed in paragraph (e) or (f) of this section, or any residue or contaminated soil, water or other debris resulting from the cleanup of a spill, into or on any land or water, of any off-specification chemical product and manufacturing chemical intermediate which, if it met specifications, would have the generic name listed in paragraph (e) or (f) of this section.

[Comment: The phrase “commercial chemical product or manufacturing chemical intermediate having the generic name listed in . . .” refers to a chemical substance which is manufactured or formulated for commercial or manufacturing use which consists of the commercially pure grade of the chemical, any technical grades of the chemical that are produced or marketed, and all formulations in which the chemical is the sole active ingredient. It does not refer to a material, such as a manufacturing process waste, that contains any of the substances listed in paragraph (e) or (f). Where a manufacturing process waste is deemed to be a hazardous waste because it contains a substance listed in paragraph (e) or (f), such waste will be listed in either §261.31 or §261.32 or will be identified as a hazardous waste by the characteristics set forth
(e) The commercial chemical products, manufacturing chemical intermediates or off-specification commercial chemical products or manufacturing chemical intermediates referred to in paragraphs (a) through (d) of this section, are identified as acute hazardous wastes (H) and are subject to be the small quantity exclusion defined in §261.5(e).

<Comment: For the convenience of the regulated community the primary hazardous properties of these materials have been indicated by the letters T (Toxicity), and R (Reactivity). Absence of a letter indicates that the compound only is listed for acute toxicity.]

These wastes and their corresponding EPA Hazardous Waste Numbers are:

<table>
<thead>
<tr>
<th>Substance</th>
<th>Hazardous waste No.</th>
<th>Chemical abstracts No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acetaldehyde, chloro-</td>
<td>P023</td>
<td>107-20-0</td>
</tr>
<tr>
<td>Acetamide, N-(aminothioxomethyl)-</td>
<td>P002</td>
<td>591-08-2</td>
</tr>
<tr>
<td>Acetamide, 2-fluoro-</td>
<td>P057</td>
<td>640-19-7</td>
</tr>
<tr>
<td>Acetic acid, fluoro-, sodium salt</td>
<td>P058</td>
<td>62-74-8</td>
</tr>
<tr>
<td>1-Acetyl-2-thiourea</td>
<td>P002</td>
<td>591-08-2</td>
</tr>
<tr>
<td>Acrolein</td>
<td>P003</td>
<td>107-02-8</td>
</tr>
<tr>
<td>Aldicarb</td>
<td>P070</td>
<td>116-06-3</td>
</tr>
<tr>
<td>Aldicarb sulfone</td>
<td>P203</td>
<td>1646-88-4</td>
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<tr>
<td>Aldrin</td>
<td>P004</td>
<td>309-00-2</td>
</tr>
<tr>
<td>Allyl alcohol</td>
<td>P005</td>
<td>107-18-6</td>
</tr>
<tr>
<td>Aluminum phosphide (R,T)</td>
<td>P006</td>
<td>20859-73-8</td>
</tr>
<tr>
<td>5- (Aminomethyl)-3-isoxazolol</td>
<td>P007</td>
<td>2763-96-4</td>
</tr>
<tr>
<td>4-Aminopyridine</td>
<td>P008</td>
<td>504-24-5</td>
</tr>
<tr>
<td>Ammonium picrate (R)</td>
<td>P009</td>
<td>131-74-8</td>
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<tr>
<td>Ammonium vanadate</td>
<td>P119</td>
<td>7803-55-6</td>
</tr>
<tr>
<td>Argentate(1-), bis(cyano-C)-, potassium</td>
<td>P099</td>
<td>506-61-6</td>
</tr>
<tr>
<td>Arsenic acid H3 AsO4</td>
<td>P010</td>
<td>7778-39-4</td>
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<tr>
<td>Arsenic oxide As2 O3</td>
<td>P012</td>
<td>1327-53-3</td>
</tr>
<tr>
<td>Arsenic oxide As2 O5</td>
<td>P011</td>
<td>1303-28-2</td>
</tr>
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<td>Arsenic pentoxide</td>
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</tr>
<tr>
<td>Arsenic trioxide</td>
<td>P012</td>
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<tr>
<td>Arsine, diethyl-</td>
<td>P038</td>
<td>692-42-2</td>
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<td>Arsonous dichloride, phenyl-</td>
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<td>Aziridine</td>
<td>P054</td>
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<td>Aziridine, 2-methyl-</td>
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<td>Barium cyanide</td>
<td>P013</td>
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<tr>
<td>Benzenamine, 4-chloro-</td>
<td>P024</td>
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<tr>
<td>Benzenamine, 4-nitro-</td>
<td>P077</td>
<td>100-01-6</td>
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<td>Benzene, (chloromethyl)-</td>
<td>P028</td>
<td>100-44-7</td>
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<tr>
<td>1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, (R)-</td>
<td>P042</td>
<td>51-43-4</td>
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<td>Benzeneethanamine, alpha,alpha-dimethyl-</td>
<td>P046</td>
<td>122-09-8</td>
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<td>P014</td>
<td>108-98-5</td>
<td>Benzenethiol</td>
</tr>
<tr>
<td>P127</td>
<td>1563-66-2</td>
<td>7-Benzofurano1, 2,3-dihydro-2,2-dimethyl-, methylcarbamate.</td>
</tr>
<tr>
<td>P188</td>
<td>57-64-7</td>
<td>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).</td>
</tr>
<tr>
<td>P001</td>
<td>81-81-2</td>
<td>2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, &amp; salts, when present at concentrations greater than 0.3%</td>
</tr>
<tr>
<td>P028</td>
<td>100-44-7</td>
<td>Benzyl chloride</td>
</tr>
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<td>P015</td>
<td>7440-41-7</td>
<td>Beryllium powder</td>
</tr>
<tr>
<td>P017</td>
<td>598-31-2</td>
<td>Bromoacetone</td>
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<tr>
<td>P018</td>
<td>357-57-3</td>
<td>Brucine</td>
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<tr>
<td>P045</td>
<td>39196-18-4</td>
<td>2-Butanone, 3,3-dimethyl-1-(methylthio)-O-[methylamino)carbonyl] oxime</td>
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<td>P021</td>
<td>592-01-8</td>
<td>Calcium cyanide</td>
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<tr>
<td>P021</td>
<td>592-01-8</td>
<td>Calcium cyanide Ca(CN)2</td>
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<tr>
<td>P189</td>
<td>55285-14-8</td>
<td>Carbamic acid, [(dibutylamino)-thio]methyl-, 2,3-dihydro-2,2-dimethyl-7-benzofuranyl ester.</td>
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<td>P191</td>
<td>644-64-4</td>
<td>Carbamic acid, dimethyl-, 1-pyrazol-3-yl ester.</td>
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<tr>
<td>P192</td>
<td>119-38-0</td>
<td>Carbamic acid, dimethyl-, 3-methyl-1-[(1-methylethyl)-1H-pyrazol-5-yl ester.</td>
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<tr>
<td>P190</td>
<td>1129-41-5</td>
<td>Carbamic acid, methyl-, 3-methylphenyl ester.</td>
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<tr>
<td>P127</td>
<td>1563-66-2</td>
<td>Carbofuran.</td>
</tr>
<tr>
<td>P022</td>
<td>75-15-0</td>
<td>Carbon disulfide</td>
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<td>P095</td>
<td>75-44-5</td>
<td>Carbonic dichloride</td>
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<td>P189</td>
<td>55285-14-8</td>
<td>Carbosulfan.</td>
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<tr>
<td>P023</td>
<td>107-20-0</td>
<td>Chloroacetaldehyde</td>
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<td>P024</td>
<td>106-47-8</td>
<td>p-Chloroaniline</td>
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<td>1-(o-Chlorophenyl)thiourea</td>
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<td>3-Chloropropionitrile</td>
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<td>544-92-3</td>
<td>Copper cyanide</td>
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<td>544-92-3</td>
<td>Copper cyanide Cu(CN)</td>
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<td>m-Cumenyl methylcarbamate.</td>
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<td>P030</td>
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<td>Cyanides (soluble cyanide salts), not otherwise specified</td>
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<td>P031</td>
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<td>Cyanogen</td>
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<td>Cyanogen chloride</td>
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<td>Cyanogen chloride (CN)Cl</td>
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<td>P034</td>
<td>131-89-5</td>
<td>2-Cyclohexyl-4,6-dinitrophenol</td>
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<td>P016</td>
<td>542-88-1</td>
<td>Dichloromethyl ether</td>
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<td>P036</td>
<td>696-28-6</td>
<td>Dichlorophenylarsine</td>
</tr>
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<td>P037</td>
<td>60-57-1</td>
<td>Dieldrin</td>
</tr>
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<td>P038</td>
<td>692-42-2</td>
<td>Diethylarsine</td>
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</tbody>
</table>
Diethyl-p-nitrophenyl phosphate (P041) 311-45-5
O,O-Diethyl O-pyrazinyl phosphorothioate (P040) 297-97-2
Diisopropylfluorophosphate (DFP) (P043) 55-91-4
1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8a-hexahydro- (P004) 309-00-2
Diisopropylfluorophosphate (DFP) (P060) 465-73-6
1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro- (P044) 60-51-5
Dimethoate
O,O-Diethyl O-pyrazinyl phosphorothioate (P040) 297-97-2
1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8a-hexahydro- (P051) \1\ 72-20-8
2,7:3,6-Dimethanonaphthalene, 3,4,5,6,9,9-hexachloro-1a,2a,3,6,6a,7,7a-octahydro-, (P037) 60-57-1
Ethanimidothioic acid, N-[(methylamino)carbonyl]oxy-, methyl ester (P185) 26419-73-8
Ethanimidothioc acid, 2- (dimethylamino)-N-[(methylamino)carbonyl]oxy-2-oxo-, methyl ester. (P042) 51-43-4
Epinephrine
Diposphoric acid, tetraethyl ester (P111) 107-49-3
Diphosphoramide, octamethyl- (P085) 152-16-9
Ethanediинtrile (P101) 107-12-0
Diethyleneimine (P054) 151-56-4
Dinoseb (P020) 88-85-7
2,4-Dinitrophenol (P048) 51-28-5
Diposphoric acid, tetraethyl ester (P048) 51-28-5
Dinoseb (P020) 88-85-7
2,4-Dinitrophenol (P048) 51-28-5
1,3-Dithiolane-2-carboxaldehyde, 2,4-dimethyl-, O- [(methylamino)carbonyl]oxime. (P185) 26419-73-8
0-[(methylamino)carbonyl]oxy]-, methyl ester (P185) 26419-73-8
1,3-Dithiolane-2-carboxaldehyde, 2,4-dimethyl-, O- [(methylamino)carbonyl]oxime. (P185) 26419-73-8
1,3-Dithiolane-2-carboxaldehyde, 2,4-dimethyl-, O- [(methylamino)carbonyl]oxime. (P101) 107-12-0
Ethyl cyanide (P101) 107-12-0
Ethyl cyanide (P101) 107-12-0
Ethylenimine (P054) 151-56-4
P097  52-85-7  Famphur  
P056  7782-41-4  Fluorine  
P057  640-19-7  Fluoroacetamide  
P058  62-74-8  Fluoroacetic acid, sodium salt  
P197  17702-57-7  Formparanate.  
P065  628-86-4  Fulminic acid, mercury(2+) salt (R,T)  
P059  76-44-8  Heptachlor  
P062  757-58-4  Hexaethyl tetraphosphate  
P116  79-19-6  Hydrazinecarbothioamide  
P068  60-34-4  Hydrazine, methyl-  
P063  74-90-8  Hydrocyanic acid  
P063  74-90-8  Hydrogen cyanide  
P096  7803-51-2  Hydrogen phosphide  
P060  465-73-6  Isodrin  
P192  119-38-0  Isolan.  
P202  64-00-6  3-Isopropylphenyl N-methylcarbamate.  
P007  2763-96-4  3(2H)-Isoxazolone, 5-(aminomethyl)-  
P196  15339-36-3  Manganese, bis(dimethylcarbamodithioato-S,S[prime])-  
P196  15339-36-3  Manganese dimethyldithiocarbamate.  
P092  62-38-4  Mercury, (acetato-O)phenyl-  
P065  628-86-4  Mercury fulminate (R,T)  
P082  62-75-9  Methanamine, N-methyl-N-nitroso-  
P064  624-83-9  Methane, isocyanato-  
P016  542-88-1  Methane, oxybis[chloro-  
P112  509-14-8  Methane, tetranitro- (R)  
P118  75-70-7  Methanethiol, trichloro-  
P198  23422-53-9  Methanimidamide, N,N-dimethyl-  
P197  17702-57-7  Methanimidamide, N,N-dimethyl-  
P050  115-29-7  6,9-Methano-2,4,3-benzodioxathiepin,  
P059  76-44-8  4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-  
P199  2032-65-7  Methiocarb.  
P066  16752-77-5  Methomyl  
P068  60-34-4  Methyl hydrazine  
P064  624-83-9  Methyl isocyanate  
P069  75-86-5  2-Methylactonitrile  
P071  298-00-0  Methyl parathion  
P190  1129-41-5  Metolcarb.  
P128  315-8-4  Mexacarbate.  
P072  86-88-4  alpha-Naphthylthiourea  
P073  13463-39-3  Nickel carbonyl  
P073  13463-39-3  Nickel carbonyl Ni(CO)4, (T-4)-  
P074  557-19-7  Nickel cyanide
P074  557-19-7  Nickel cyanide Ni(CN)2
P075  \1\  54-11-5  Nicotine, & salts
P076  10102-43-9  Nitric oxide
P077  100-01-6  p-Nitroaniline
P078  10102-44-0  Nitrogen dioxide
P076  10102-43-9  Nitrogen oxide NO
P078  10102-44-0  Nitrogen oxide NO2
P081  55-63-0  Nitroglycerine (R)
P082  62-75-9  N-Nitrosodimethylamine
P084  4549-40-0  N-Nitrosomethylvinylamine
P085  152-16-9  Octamethylpyrophosphoramide
P087  20816-12-0  Osmium oxide OsO4, (T-4)-
P087  20816-12-0  Osmium tetroxide
P088  145-73-3  7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid
P194  23135-22-0  Oxamyl.
P089  56-38-2  Parathion
P034  131-89-5  Phenol, 2-cyclohexyl-4,6-dinitro-
P048  51-28-5  Phenol, 2,4-dinitro-
P047  \1\  534-52-1  Phenol, 2-methyl-4,6-dinitro-, & salts
P020  88-85-7  Phenol, 2-(1-methylpropyl)-4,6-dinitro-
P009  131-74-8  Phenol, 2,4,6-trinitro-, ammonium salt (R)
P128  315-18-4  Phenol, 4-(dimethylamino)-3,5-dimethyl-
      , methylcarbamate (ester).
P199  2032-65-7  Phenol, (3,5-dimethyl-4-(methylthio)-
      , methylcarbamate
P202  64-00-6  Phenol, 3-(1-methylethyl)-, methyl carbamate.
P201  2631-37-0  Phenol, 3-methyl-5-(1-methylethyl)-, methyl carbamate.
P092  62-38-4  Phenylmercury acetate
P093  103-85-5  Phenylthiourea
P094  298-02-2  Phorate
P095  75-44-5  Phosgene
P096  7803-51-2  Phosphine
P041  311-45-5  Phosphoric acid, diethyl 4-nitrophenyl ester
P039  298-04-4  Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester
P094  298-02-2  Phosphorodithioic acid, O,O-diethyl S-[ethylthio)methyl] ester
P044  60-51-5  Phosphorodithioic acid, O,O-dimethyl S-
      [2-(methylamino)-2-oxoethyl] ester
P043  55-91-4  Phosphorofluoridic acid, bis(1-methylethyl) ester
P089  56-38-2  Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester
P040 297-97-2 Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester

P097 52-85-7 Phosphorothioic acid, O-[4-[(dimethylamino)sulfonyl]phenyl] 0,0-dimethyl ester

P071 298-00-0 Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester

P204 57-47-6 Physostigmine.

P188 57-64-7 Physostigmine salicylate.

P110 78-00-2 Plumbane, tetraethyl-

P098 151-50-8 Potassium cyanide

P098 151-50-8 Potassium cyanide K(CN)

P099 506-61-6 Potassium silver cyanide

P201 2631-37-0 Promecarb

P070 116-06-3 Propanal, 2-methyl-2-(methylthio)-, O-[(methylamino)carbonyl]oxime


P101 107-12-0 Propanenitrile

P027 542-76-7 Propanenitrile, 3-chloro-

P069 75-86-5 Propanenitrile, 2-hydroxy-2-methyl-

P081 55-63-0 1,2,3-Propanetriol, trinitrate (R)

P017 598-31-2 2-Propanone, 1-bromo-

P102 107-19-7 Propargyl alcohol

P003 107-02-8 2-Propanal

P005 107-18-6 2-Propen-1-ol

P067 75-55-8 1,2-Propylenimine

P012 107-19-7 2-Propyn-1-ol

P008 504-24-5 4-Pyridinamine

P075 54-11-5 Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, 0-[(methylamino)carbonyl] oxime.

P204 57-47-6 Pyrrolo[2,3-b]indol-5-ol, 1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethyl-, methylcarbamate (ester), (3aS-cis)-.

P114 12039-52-0 Selenious acid, dithallium(l+) salt

P103 630-10-4 Selenourea

P104 506-64-9 Silver cyanide

P104 506-64-9 Silver cyanide Ag(CN)

P105 26628-22-8 Sodium azide

P106 143-33-9 Sodium cyanide

P106 143-33-9 Sodium cyanide Na(CN)

P108 57-24-9 Strychnidin-10-one, & salts

P018 357-57-3 Strychnidin-10-one, 2,3-dimethoxy-

P108 57-24-9 Strychnine, & salts

P115 7446-18-6 Sulfuric acid, dithallium(l+) salt

P109 3689-24-5 Tetraethyldithiopyrophosphate

P110 78-00-2 Tetraethyl lead

P111 107-49-3 Tetraethyl pyrophosphate

P112 509-14-8 Tetranitromethane (R)

P062 757-58-4 Tetraphosphoric acid, hexaethyl ester

P113 1314-32-5 Thallous oxide

P113 1314-32-5 Thallium oxide Tl2 O3
(f) The commercial chemical products, manufacturing chemical intermediates, or off-specification commercial chemical products referred to in paragraphs (a) through (d) of this section, are identified as toxic wastes (T), unless otherwise designated and are subject to the small quantity generator exclusion defined in §261.5 (a) and (g).

[Comment: For the convenience of the regulated community, the primary hazardous properties of these materials have been indicated by the letters T (Toxicity), R (Reactivity), I (Ignitability) and C (Corrosivity). Absence of a letter indicates that the compound is only listed for toxicity.]

These wastes and their corresponding EPA Hazardous Waste Numbers are:

<table>
<thead>
<tr>
<th>Hazardous waste No.</th>
<th>Chemical abstracts No.</th>
<th>Substance</th>
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<td>U394</td>
<td>30558-43-1</td>
<td>A2213.</td>
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<td>U0001</td>
<td>75-07-0</td>
<td>Acetaldehyde (I)</td>
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U034                     75-87-6  Acetaldehyde, trichloro-
U187                     62-44-2  Acetamide, N-((4-ethoxyphenyl)-
U005                     53-96-3  Acetamide, N-9H-fluoren-2-yl-
U240                 \1\ 94-75-7  Acetic acid, (2,4-dichlorophenoxy)-, 
salts & esters
U112                    141-78-6  Acetic acid ethyl ester (I)
U144                    301-04-2  Acetic acid, lead(2+) salt
U214                    563-68-8  Acetic acid, thallium(1+) salt
see F027                 93-76-5  Acetic acid, (2,4,5-
trichlorophenoxy)-
U002                     67-64-1  Acetone (I)
U003                     75-05-8  Acetonitrile (I,T)
U004                     98-86-2  Acetophenone
U005                     53-96-3  2-Acetylaminofluorene
U006                     75-36-5  Acetyl chloride (C,R,T)
U007                     79-06-1  Acrylamide
U008                     79-10-7  Acrylic acid (I)
U009                    107-13-1  Acrylonitrile
U011                     61-82-5  Amitrole
U012                    62-53-3  Aniline (I,T)
U136                    56-49-5  Benz[j]aceanthrylene, 1,2-dihydro-3-
methyl-
U016                    225-51-4  Benz[c]acridine
U017                     98-87-3  Benzal chloride
U192                    23950-58-5  Benzamide, 3,5-dichloro-N-((1,1-
dimethyl-2-propynyl)-
U018                     56-55-3  Benz[a]anthracene
U094                    57-97-6  Benz[a]anthracene, 7,12-dimethyl-
U012                     62-53-3  Benzenamine (I,T)
U014                    492-80-8  Benzenamine, 4,4[prime]-
carbonimidoylbis[N,N-dimethyl-
U049                    3165-93-3  Benzenamine, 4-chloro-2-methyl-, hydrochloride
U093                     60-11-7  Benzenamine, N,N-dimethyl-4-(phenylazo)-
U328                     95-53-4  Benzenamine, 2-methyl-
U353                    106-49-0  Benzenamine, 4-methyl-
U158                    101-14-4  Benzenamine, 4,4[prime]-
methylenebis[2-
chloro-
U222                     636-21-5  Benzenamine, 2-methyl-, hydrochloride
U181                     99-55-8  Benzenamine, 2-methyl-5-nitro-
71-43-2  Benzene (I,T)
510-15-6  Benzeneacetic acid, 4-chloro-alpha-(4-
(4-chlorophenyl)-alpha-hydroxy-, ethyl ester
101-55-3  Benzene, 1-bromo-4-phenoxy-
305-03-3  Benzenebutanoic acid, 4-[bis(2-
chloroethyl)amino]-
108-90-7  Benzene, chloro-
25376-45-8  Benzenediamine, ar-methyl-
117-81-7  1,2-Benzenedicarboxylic acid, bis(2-
ethylhexyl) ester
84-74-2  1,2-Benzenedicarboxylic acid, dibutyl ester
84-66-2  1,2-Benzenedicarboxylic acid, diethyl ester
131-11-3  1,2-Benzenedicarboxylic acid, dimethyl ester
117-84-0  1,2-Benzenedicarboxylic acid, dioctyl ester
95-50-1  Benzene, 1,2-dichloro-
541-73-1  Benzene, 1,3-dichloro-
106-46-7  Benzene, 1,4-dichloro-
72-54-8  Benzene, 1,1'[prime]-(2,2-
dichloroethylidene)bis[4-chloro-
98-87-3  Benzene, (dichloromethyl)-
26471-62-5  Benzene, 1,3-diisocyanatomethyl-
(R,T)
1330-20-7  Benzene, dimethyl- (I,T)
108-46-3  1,3-Benzenediol
118-74-1  Benzene, hexachloro-
110-82-7  Benzene, hexahydro- (I)
108-88-3  Benzene, methyl-
121-14-2  Benzene, 1-methyl-2,4-dinitro-
606-20-2  Benzene, 2-methyl-1,3-dinitro-
98-82-8  Benzene, (1-methylethyl)- (I)
98-95-3  Benzene, nitro-
608-93-5  Benzene, pentachloro-
82-68-8  Benzene, pentachloronitro-
98-09-9  Benzenesulfonic acid chloride (C,R)
98-09-9  Benzenesulfonyl chloride (C,R)
95-94-3  Benzene, 1,2,4,5-tetrachloro-
50-29-3  Benzene, 1,1'[prime]-(2,2,2-
trichloroethylidene)bis[4-chloro-
72-43-5  Benzene, 1,1'[prime]-(2,2,2-
trichloroethylidene)bis[4-methoxy-
98-07-7  Benzene, (trichloromethyl)-
99-35-4  Benzene, 1,3,5-trinitro-
92-87-5  Benzidine
81-07-2  1,2-Benzisothiazol-3(2H)-one, 1,1-
dioxide, & salts
22781-23-3  1,3-Benzodioxol-4-ol, 2,2-dimethyl-, methyl carbamate.
22961-82-6  1,3-Benzodioxol-4-ol, 2,2-dimethyl-, methyl carbamate.
94-59-7  1,3-Benzodioxole, 5-(2-propenyl)-
120-58-1  1,3-Benzodioxole, 5-(1-propenyl)-
U367  1563-38-8  7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-
U090  94-58-6  1,3-Benzodioxole, 5-propyl-
U064  189-55-9  Benzopentaphene
U248  \1\81-81-2  2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-
oxo-1-phenyl-butyl), & salts, when present at concentrations of
0.3% or less
U022  50-32-8  Benzo[al]pyrene
U197  106-51-4  p-Benzoquinone
U023  98-07-7  Benzotrichloride (C,R,T)
U085  1464-53-5  2,2'prime-Bioxirane
U021  92-87-5  [1,1[prime]-Biphenyl]-4,4[prime]-diamine
U073  91-94-1  [1,1[prime]-Biphenyl]-4,4[prime]-diamine, 3,3[prime]-dichloro-
U091  119-90-4  [1,1[prime]-Biphenyl]-4,4[prime]-diamine, 3,3[prime]-dimethoxy-
U095  119-93-7  [1,1[prime]-Biphenyl]-4,4[prime]-diamine, 3,3[prime]-dimethyl-
U225  75-25-2  Bromoform
U372  10605-21-7  Carbamic acid, 1H-benzimidazol-2-yl, methyl ester.
U271  17804-35-2  Carbamic acid, [1-
U031  71-36-3  n-Butyl alcohol (I)
U136  75-60-5  Cacodylic acid
U032  13765-19-0  Calcium chromate
U372  10605-21-7  Carbamic acid, 1H-benzimidazol-2-yl, methyl ester.
U097  79-44-7  Carbamic chloride, dimethyl-
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U180  930-55-2  N-Nitrosopyrrolidine
U181  99-55-8  5-Nitro-o-toluidine
U193  1120-71-4  1,2-Oxathiolane, 2,2-dioxide
U058  50-18-0  2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, oxide
U115  75-21-8  Oxirane (I,T)
U126  765-34-4  Oxiranecarboxyaldehyde
U041  106-89-8  Oxirane, (chloromethyl)-2
U183  608-93-5  Pentachlorobenzene
U184  76-01-7  Pentachloroethane
U185  82-68-8  Pentachloronitrobenzene (PCNB)
See F027  87-86-5  Pentachlorophenol
U161  108-10-1  Pentanol, 4-methyl-
U186  504-60-9  1,3-Pentadiene (I)
U187  62-44-2  Phenacetin
U188  108-95-2  Phenol
U048  95-57-8  Phenol, 2-chloro-
U039  59-50-7  Phenol, 4-chloro-3-methyl-
U081  120-83-2  Phenol, 2,4-dichloro-
U082  87-65-0  Phenol, 2,6-dichloro-
U089  56-53-1  Phenol, 4,4[prime]-1,2-diethyl-1,2-ethenediyl)bis-, (E)-
U101  105-67-9  Phenol, 2,4-dimethyl-
U052  1319-77-3  Phenol, methyl-
U132  70-30-4  Phenol, 2,2[prime]-methylenebis[3,4,6-trichloro-
U411  114-26-1  Phenol, 2-(1-methylethoxy)-, methylcarbamate.
U170  100-02-7  Phenol, 4-nitro-
See F027  87-86-5  Phenol, pentachloro-
See F027  58-90-2  Phenol, 2,3,4,6-tetrachloro-
See F027  95-95-4  Phenol, 2,4,5-trichloro-
See F027  88-06-2  Phenol, 2,4,6-trichloro-
U150  148-82-3  L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-
U145  7446-27-7  Phosphoric acid, lead(2+) salt (2:3)
U087  3288-58-2  Phosphorodithioic acid, 0,0-diethyl S-
methyl ester
U189  1314-80-3  Phosphorus sulfide (R)
U190  85-44-9  Phthalic anhydride
U191  109-06-8  2-Picoline
U179  100-75-4  Piperidine, 1-nitroso-
U192  23950-58-5  Pronamide
U194  107-10-8  1-Propanamine (I,T)
U111  621-64-7  1-Propanamine, N-nitroso-N-propyl-
U110  142-84-7  1-Propanamine, N-propyl-(I)
U066  96-12-8  Propane, 1,2-dibromo-3-chloro-
U083  78-87-5  Propane, 1,2-dichloro-
U149  109-77-3  Propanedinitrile
| U171 | 79-46-9 | Propane, 2-nitro- (I,T) |
| U027 | 108-60-1 | Propane, 2,2[prime]-oxybis[2-chloro- |
| U193 | 1120-71-4 | 1,3-Propane sultone |
| See F027 | | Propanoic acid, 2-(2,4,5-trichlorophenoxy)- |
| U235 | 126-72-7 | 1-Propanol, 2,3-dibromo-, phosphate (3:1) |
| U140 | 78-83-1 | 1-Propanol, 2-methyl- (I,T) |
| U002 | 67-64-1 | 2-Propanone (I) |
| U007 | 79-06-1 | 2-Propanamide |
| U084 | 542-76-6 | 1-Propene, 1,3-dichloro- |
| U243 | 1888-71-7 | 1-Propene, 1,2,3,3,3-hexachloro- |
| U009 | 107-13-1 | 2-Propenenitrile |
| U152 | 126-98-7 | 2-Propenenitrile, 2-methyl- (I,T) |
| U008 | 79-10-7 | 2-Propenoic acid (I) |
| U113 | 140-88-5 | 2-Propenoic acid, ethyl ester (I) |
| U118 | 97-63-2 | 2-Propenoic acid, 2-methyl-, ethyl ester |
| U162 | 80-62-6 | 2-Propenoic acid, 2-methyl-, methyl ester (I,T) |
| U373 | 122-42-9 | Propham. |
| U411 | 114-26-1 | Propoxur. |
| U387 | 52888-80-9 | Pro sul f carb. |
| U194 | 107-10-8 | n-Propylamine (I,T) |
| U083 | 78-87-5 | Propylene dichloride |
| U148 | 123-33-1 | 3,6-Pyridazinedione, 1,2-dihydro- |
| U196 | 110-86-1 | Pyridine |
| U191 | 109-06-8 | Pyridine, 2-methyl- |
| U237 | 66-75-1 | 2,4-(1H,3H)-Pyrimidinedione, 5-[bis(2-chloroethyl)amino]- |
| U164 | 56-04-2 | 4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo- |
| U180 | 930-55-2 | Pyrrolidine, 1-nitroso- |
| U200 | 50-55-5 | Reserpine |
| U201 | 108-46-3 | Resorcinol |
| U202 | \1\ 81-07-2 | Saccharin, & salts |
| U203 | 94-59-7 | Safrole |
| U204 | 7783-00-8 | Selenious acid |
| U204 | 7783-00-8 | Selenium dioxide |
| U205 | 7488-56-4 | Selenium sulfide |
| U205 | 7488-56-4 | Selenium sulfide SeS2 (R,T) |
| U015 | 115-02-6 | L-Serine, diazoacetate (ester) |
| See F027 | | Silvex (2,4,5-TP) |
| U206 | 18883-66-4 | Streptozotocin |
| U103 | 77-78-1 | Sulfuric acid, dimethyl ester |
| U189 | 1314-80-3 | Sulfur phosphide (R) |
| See F027 | | 2,4,5-T |
| U207 | 95-94-3 | 1,2,4,5-Tetrachlorobenzene |
| U208 | 630-20-6 | 1,1,1,2-Tetrachloroethane |
| U209 | 79-34-5 | 1,1,2,2-Tetrachloroethane |
| U210 | 127-18-4 | Tetrachloroethylene |
| See F027 | | 2,3,4,6-Tetrachlorophenol |
| U213 | 109-99-9 | Tetrahydrofuran (I) |
| U214 | 563-68-8 | Thallium(I) acetate |
| U215 | 6533-73-9 | Thallium(I) carbonate |
| U216 | 7791-12-0 | Thallium(I) chloride |
U216  7791-12-0  Thallium chloride TlCl
U217  10102-45-1  Thallium(I) nitrate
U218  62-55-5  Thioacetamide
U410  59669-26-0  Thiodicarb.
U153  74-93-1  Thiomethanol (I,T)
U244  137-26-8  Thioperoxydicarbonic diamide [(H2N)C(S)]2 S2, tetramethyl-
U409  23564-05-8  Thiophanate-methyl.
U219  62-56-6  Thiourea
U244  137-26-8  Thiram
U220  108-88-3  Toluene
U221  25376-45-8  Toluenediamine
U223  26471-62-5  Toluene diisocyanate (R,T)
U328  95-53-4  o-Toluidine
U353  106-49-0  p-Toluidine
U222  636-21-5  o-Toluidine hydrochloride
U389  2303-17-5  Triallate.
U011  61-82-5  1H-1,2,4-Triazol-3-amine
U227  79-00-5  1,1,2-Trichloroethane
U228  79-01-6  Trichloroethylene
U121  75-69-4  Trichloromonofluoromethane
See F027  95-95-4  2,4,5-Trichlorophenol
See F027  88-06-2  2,4,6-Trichlorophenol
U404  121-44-8  Triethylamine.
U234  99-35-4  1,3,5-Trinitrobenzene (R,T)
U182  123-63-7  1,3,5-Trioxane, 2,4,6-trimethyl-
U235  126-72-7  Tris(2,3-dibromopropyl) phosphate
U236  72-57-1  Trypan blue
U237  66-75-1  Uracil mustard
U176  759-73-9  Urea, N-ethyl-N-nitroso-
U177  684-93-5  Urea, N-methyl-N-nitroso-
U043  75-01-4  Vinyl chloride
U248 \1\ 81-81-2  Warfarin, & salts, when present at concentrations of 0.3% or less
U239  1330-20-7  Xylene (I)
U200  50-55-5  Yohimbane-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester,
\(3\beta,16\beta,17\alpha,18\beta,20\alpha)-\n
U249  1314-84-7  Zinc phosphide Zn3P2, when present at concentrations of 10% or less

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- \1\ CAS Number given for parent compound only.

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