### TABLE II. SECTION 313 TOXIC CHEMICAL LIST FOR REPORTING YEAR 1997 (including Toxic Chemical Categories)

Specific toxic chemicals with CAS Numbers are listed in alphabetical starting on page II-3. A list of the same chemicals in CAS Number order begins at the end of the alphabetical list of toxic chemicals. Covered chemical categories follow.

Certain toxic chemicals listed in Table II have parenthetic “qualifiers.” These qualifiers indicate that these toxic chemicals are subject to the section 313 reporting requirements if manufactured, processed, or otherwise used in a specific form or when a certain activity is performed. The following chemicals are reportable only if they are manufactured, processed, or otherwise used in the specific form(s) listed below:

<table>
<thead>
<tr>
<th>Chemical</th>
<th>CAS Number</th>
<th>Qualifier</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aluminum (fume or dust)</td>
<td>7429-90-5</td>
<td>Only if it is in a fume or dust form.</td>
</tr>
<tr>
<td>Aluminum oxide (fibrous forms)</td>
<td>1344-28-1</td>
<td>Only if it is a fibrous form.</td>
</tr>
<tr>
<td>Ammonia (includes anhydrous ammonia and aqueous ammonia from water dissociable ammonium salts and other sources; 10 percent of total aqueous ammonia is reportable under this listing)</td>
<td>7664-41-7</td>
<td>Only 10 percent of aqueous forms. 100 percent of anhydrous forms.</td>
</tr>
<tr>
<td>Asbestos (friable)</td>
<td>1332-21-4</td>
<td>Only if it is a friable form.</td>
</tr>
<tr>
<td>Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)</td>
<td>7647-01-0</td>
<td>Only if it is an aerosol form as defined.</td>
</tr>
<tr>
<td>Phosphorus (yellow or white)</td>
<td>7723-14-0</td>
<td>Only if it is a yellow or white form.</td>
</tr>
<tr>
<td>Sulfuric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)</td>
<td>7664-93-9</td>
<td>Only if it is an aerosol form as defined.</td>
</tr>
<tr>
<td>Vanadium (fume or dust)</td>
<td>7440-62-2</td>
<td>Only if it is in a fume or dust form.</td>
</tr>
<tr>
<td>Zinc (fume or dust)</td>
<td>7440-66-6</td>
<td>Only if it is in a fume or dust form.</td>
</tr>
</tbody>
</table>

The qualifier for the following two chemicals is based on the chemical activity rather than the form of the chemical. These chemicals are subject to EPCRA section 313 reporting requirements only when the indicated activity is performed.

<table>
<thead>
<tr>
<th>Chemical</th>
<th>CAS Number</th>
<th>Qualifier</th>
</tr>
</thead>
<tbody>
<tr>
<td>Isopropyl alcohol (manufacturing - strong acid process, no supplier notification)</td>
<td>67-63-0</td>
<td>Only if it is being manufactured by the strong acid process.</td>
</tr>
<tr>
<td>Saccharin (manufacturing, no supplier notification)</td>
<td>81-07-2</td>
<td>Only if it is being manufactured.</td>
</tr>
</tbody>
</table>

There are no supplier notification requirements for isopropyl alcohol and saccharin since the processors and users of these chemicals are not required to report. Manufacturers of these chemicals do not need to notify their customers that these are reportable EPCRA section 313 chemicals.

[Note: Chemicals may be added to or deleted from the list. The Emergency Planning and Community Right-to-Know Information Hotline, (800) 535-0202, (800) 424-9346 or (703) 412-9877, will provide up-to-date information on the status of these changes. See section B.4.b of the instructions for more information on the de minimis values listed below.]

*C.I. means "Color Index"
Chemical Qualifiers

This table contains the list of individual toxic chemicals and categories of chemicals subject to 1997 calendar year reporting. Some of the toxic chemicals listed in this have parenthetic qualifiers listed next to them. A toxic chemical that is listed without a qualifier is subject to reporting in all forms in which it is manufactured, processed, and otherwise used.

Fume or dust. Three of the metals on the list (aluminum, vanadium, and zinc) contain the qualifier “fume or dust.” Fume or dust refers to dry forms of these metals but does not refer to “wet” forms such as solutions or slurries. As explained in Section B.3.a of these instructions, the term manufacture includes the generation of a toxic chemical as a byproduct or impurity. In such cases, a facility should determine if, for example, it generated more than 25,000 pounds of aluminum fume or dust in 1997 as a result of its activities. If so, the facility must report that it manufactures “aluminum (fume or dust).” Similarly, there may be certain technologies in which one of these metals is processed in the form of a fume or dust to make other toxic chemicals or other products for distribution in commerce. In reporting releases, the facility would only report releases of the fume or dust.

EPA considers dusts to consist of solid particles generated by any mechanical processing of materials including crushing, grinding, rapid impact, handling, detonation, and decrepitation of organic and inorganic materials such as rock, ore, and metal. Dusts do not tend to flocculate, except under electrostatic forces. A fume is an airborne dispersion consisting of small solid particles created by condensation from a gaseous state, in distinction to a gas or vapor. Fumes arise from the heating of solids such as lead. The condensation is often accompanied by a chemical reaction, such as oxidation. Fumes flocculate and sometimes coalesce.

Manufacturing qualifiers. Two of the entries to the section 313 toxic chemical list contain a qualifier relating to manufacture. For isopropyl alcohol, the qualifier is “manufacturing — strong acid process.” For saccharin, the qualifier simply is “manufacturing.” For isopropyl alcohol, the qualifier means that only facilities manufacturing isopropyl alcohol by the strong acid process are required to report. In the case of saccharin, only manufacturers of the toxic chemical are subject to the reporting requirements. A facility that processes or otherwise uses either toxic chemical would not be required to report for those toxic chemicals. In both cases, supplier notification does not apply because only manufacturers, not users, of the toxic chemical must report.

Ammonia (includes anhydrous ammonia and aqueous ammonia from water dissociable ammonium salts and other sources; 10 percent of total aqueous ammonia is reportable under this listing). The qualifier for ammonia means that anhydrous forms of ammonia are 100 percent reportable and aqueous forms are limited to 10 percent of total aqueous ammonia. Therefore when determining threshold and releases and other waste management quantities all anhydrous ammonia is included but only 10 percent of total aqueous ammonia is included. Any evaporation of ammonia from aqueous ammonia solutions is considered anhydrous ammonia and should be included in threshold and release determinations.

Sulfuric acid and Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size). The qualifier for sulfuric acid and hydrochloric acid means that the only forms of this chemical that are reportable are aerosols. Aqueous solutions are not covered by this listing but any aerosols generated from aqueous solutions are covered.

Nitrate compounds (water dissociable; reportable only when in aqueous solution). The qualifier for the nitrate compounds category limits the reporting to nitrate compounds that dissociate in water, generating nitrate ion. For the purposes of threshold determinations the entire weight of the nitrate compound must be included in all calculations. For the purposes of reporting releases and other waste management quantities only the weight of the nitrate ion should be included in the calculations of these quantities.

Phosphorus (yellow or white). The listing for phosphorus is qualified by the term “yellow or white.” This means that only manufacturing, processing, or otherwise use of phosphorus in the yellow or white chemical form triggers reporting. Conversely, manufacturing, processing, or otherwise use of “black” or “red” phosphorus does not trigger reporting. Supplier notification also applies only to distribution of yellow or white phosphorus.

Asbestos ( friable). The listing for asbestos is qualified by the term “friable,” referring to the physical characteristic of being able to be crumbled, pulverized, or reducible to a powder with hand pressure. Only manufacturing, processing, or otherwise use of asbestos in the friable form triggers reporting. Supplier notification applies only to distribution of mixtures or trade name products containing friable asbestos.
Aluminum Oxide (fibrous forms). The listing for aluminum oxide is qualified by the term “fibrous forms.” Fibrous refers to a man-made form of aluminum oxide that is processed to produce strands or filaments which can be cut to various lengths depending on the application. Only manufacturing, processing, or otherwise use of aluminum oxide in the fibrous form triggers reporting. Supplier notification applies only to distribution of mixtures or trade name products containing fibrous forms of aluminum oxide.

a. Alphabetical List of TRI Chemicals

<table>
<thead>
<tr>
<th>CAS Number</th>
<th>Chemical Name</th>
<th>De Minimis Concentration</th>
</tr>
</thead>
<tbody>
<tr>
<td>71751-41-2</td>
<td>Abamectin [Avermectin B1]</td>
<td>1.0</td>
</tr>
<tr>
<td>30560-19-1</td>
<td>Acephate</td>
<td>1.0</td>
</tr>
<tr>
<td>75-07-0</td>
<td>Acetaldehyde</td>
<td>0.1</td>
</tr>
<tr>
<td>60-35-5</td>
<td>Acetamide</td>
<td>0.1</td>
</tr>
<tr>
<td>75-05-8</td>
<td>Acetonitrile</td>
<td>1.0</td>
</tr>
<tr>
<td>98-86-2</td>
<td>Acetophenone</td>
<td>1.0</td>
</tr>
<tr>
<td>53-96-3</td>
<td>2-Acetaminofluorene</td>
<td>1.0</td>
</tr>
<tr>
<td>62476-59-9</td>
<td>Acifluorfen, sodium salt</td>
<td>1.0</td>
</tr>
<tr>
<td>107-02-8</td>
<td>Acrolein</td>
<td>1.0</td>
</tr>
<tr>
<td>79-06-1</td>
<td>Acrylamide</td>
<td>0.1</td>
</tr>
<tr>
<td>79-10-7</td>
<td>Acrylic acid</td>
<td>1.0</td>
</tr>
<tr>
<td>107-13-1</td>
<td>Acrylonitrile</td>
<td>0.1</td>
</tr>
<tr>
<td>15972-60-8</td>
<td>Alachlor</td>
<td>1.0</td>
</tr>
<tr>
<td>116-06-3</td>
<td>Aldicarb</td>
<td>1.0</td>
</tr>
<tr>
<td>309-00-2</td>
<td>Aldrin</td>
<td>1.0</td>
</tr>
<tr>
<td>7429-90-5</td>
<td>Aluminum (fume or dust)</td>
<td>1.0</td>
</tr>
<tr>
<td>20859-73-8</td>
<td>Aluminum phosphate</td>
<td>1.0</td>
</tr>
<tr>
<td>1344-28-1</td>
<td>Aluminum oxide (fibrous forms)</td>
<td>1.0</td>
</tr>
<tr>
<td>834-12-8</td>
<td>Ametryn</td>
<td>1.0</td>
</tr>
<tr>
<td>117-79-3</td>
<td>2-Aminoantraquinone</td>
<td>0.1</td>
</tr>
<tr>
<td>60-09-3</td>
<td>4-Aminoazobenzene</td>
<td>0.1</td>
</tr>
</tbody>
</table>

* C.I. means “Color Index”
<table>
<thead>
<tr>
<th>CAS Number</th>
<th>Chemical Name</th>
<th>De Minimis Concentration</th>
<th>CAS Number</th>
<th>Chemical Name</th>
<th>De Minimis Concentration</th>
</tr>
</thead>
<tbody>
<tr>
<td>542-88-1</td>
<td>Bis(chloromethyl) ether</td>
<td>0.1</td>
<td>523-64-8</td>
<td>Carboxin (5,6-Dihydro-2-methyl-N-phenyl-1,4-oxathiin-3-carboxamide)</td>
<td>1.0</td>
</tr>
<tr>
<td>108-60-1</td>
<td>Bis(2-chloro-1-methylethyl)-ether</td>
<td>1.0</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>56-35-9</td>
<td>Bis(tributyltin) oxide</td>
<td>1.0</td>
<td>120-80-9</td>
<td>Catechol</td>
<td>1.0</td>
</tr>
<tr>
<td>10294-34-5</td>
<td>Boron trichloride</td>
<td>1.0</td>
<td>2439-01-2</td>
<td>Chinomethionat [6-Methyl-1,3-dithio[4,5-b]quinoxalin-2-one]</td>
<td>1.0</td>
</tr>
<tr>
<td>7637-07-2</td>
<td>Boron trifluoride</td>
<td>1.0</td>
<td>133-90-4</td>
<td>Chloramben</td>
<td>1.0</td>
</tr>
<tr>
<td>314-40-9</td>
<td>Bromacil (5-Bromo-6-methyl-3-(1-methylpropyl)-2,4(1H,3H)-pyrimidinedione)</td>
<td>1.0</td>
<td>57-74-9</td>
<td>Chlor dane [4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-]</td>
<td>0.1</td>
</tr>
<tr>
<td>53404-19-6</td>
<td>Bromacil, lithium salt (2,4(1H,3H)-Pyrimidinedione, 5-bromo-6-methyl-3-(1-methylpropyl), lithium salt)</td>
<td>1.0</td>
<td>90982-32-4</td>
<td>Chloroendic acid</td>
<td>0.1</td>
</tr>
<tr>
<td>7726-95-6</td>
<td>Bromine</td>
<td>1.0</td>
<td></td>
<td>Chlorimuron ethyl</td>
<td>1.0</td>
</tr>
<tr>
<td>35691-65-7</td>
<td>1-Bromo-1-(bromomethyl)-1,3-propanedicarbonitrile</td>
<td>1.0</td>
<td>115-28-6</td>
<td>Ethyl-2-[[[4-chloro-6-methoxyprimidin-2-yl]amino]carbonyl][amino]sulfonyl]benzoate]</td>
<td>0.1</td>
</tr>
<tr>
<td>353-59-3</td>
<td>Bromochlorodifluoromethane (Halon 1211)</td>
<td>1.0</td>
<td></td>
<td>Chlorine</td>
<td>1.0</td>
</tr>
<tr>
<td>75-25-2</td>
<td>Bromoform (Tribromomethane)</td>
<td>1.0</td>
<td></td>
<td>Chlorine dioxide</td>
<td>1.0</td>
</tr>
<tr>
<td>74-83-9</td>
<td>Bromomethane (Methyl bromide)</td>
<td>1.0</td>
<td>7782-50-5</td>
<td>Chloroacetic acid</td>
<td>1.0</td>
</tr>
<tr>
<td>75-63-8</td>
<td>Bromotrifluoromethane (Halon 1301)</td>
<td>1.0</td>
<td>10049-04-4</td>
<td>Chloracetophenone</td>
<td>1.0</td>
</tr>
<tr>
<td>1689-84-5</td>
<td>Bromoxynil (3,5-Dibromo-4-hydroxybenzonitrile)</td>
<td>1.0</td>
<td>79-11-8</td>
<td>Chloropyridine 1.0</td>
<td></td>
</tr>
<tr>
<td>1689-99-2</td>
<td>Bromoxynil octanoate (Octanoic acid, 2,6-dibromo-4-cyanophenylester)</td>
<td>1.0</td>
<td>532-27-4</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>357-57-3</td>
<td>Brucine</td>
<td>1.0</td>
<td>4080-31-3</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>106-99-0</td>
<td>1,3-Butadiene</td>
<td>0.1</td>
<td>10049-04-4</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>141-32-2</td>
<td>Butyl acrylate</td>
<td>1.0</td>
<td>75-68-3</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>71-36-3</td>
<td>n-Butyl alcohol</td>
<td>1.0</td>
<td>106-47-8</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>78-92-2</td>
<td>sec-Butyl alcohol</td>
<td>1.0</td>
<td>106-47-8</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>75-65-0</td>
<td>tert-Butyl alcohol</td>
<td>1.0</td>
<td>106-47-8</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>106-88-7</td>
<td>1,2-Butylene oxide</td>
<td>1.0</td>
<td>106-47-8</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>123-72-8</td>
<td>Butyraldehyde</td>
<td>1.0</td>
<td>106-47-8</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>7440-43-9</td>
<td>Cadmium</td>
<td>0.1</td>
<td>106-47-8</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>156-62-7</td>
<td>Calcium cyanide</td>
<td>1.0</td>
<td>74-87-3</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>133-06-2</td>
<td>Captan [1H-Isoindole-1,3(2H)-dione, 3a,4,7,7a-tetraydro-2-[trichloromethyl]thio]-]</td>
<td>1.0</td>
<td>510-15-6</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>63-25-2</td>
<td>Carbaryl [1-Naphthalenol, methylcarbamate]</td>
<td>1.0</td>
<td>563-47-3</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>1563-66-2</td>
<td>Carbofuran</td>
<td>1.0</td>
<td>104-12-1</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>75-15-0</td>
<td>Carbon disulfide</td>
<td>1.0</td>
<td>76-06-2</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>56-23-5</td>
<td>Carbon tetrachloride</td>
<td>0.1</td>
<td>126-99-8</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td>463-58-1</td>
<td>Carbonyl sulfide</td>
<td>1.0</td>
<td>542-76-7</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>63938-10-3</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>354-25-6</td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
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<td>Chloroform</td>
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<td>Chloroform</td>
<td>0.1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Chloroform</td>
<td>0.1</td>
</tr>
</tbody>
</table>

*C.I. means "Color Index"
<table>
<thead>
<tr>
<th>CAS Number</th>
<th>Chemical Name</th>
<th>De Minimis Concentration</th>
<th>CAS Number</th>
<th>Chemical Name</th>
<th>De Minimis Concentration</th>
</tr>
</thead>
<tbody>
<tr>
<td>2837-89-0</td>
<td>2-Chloro-1,1,1,2-tetrafluoroethane (HCFC-124)</td>
<td>1.0</td>
<td>21725-46-2</td>
<td>Cyanazine</td>
<td>1.0</td>
</tr>
<tr>
<td>1897-45-6</td>
<td>Chlorothalonil</td>
<td>1.0</td>
<td>1134-23-2</td>
<td>Cycloate</td>
<td>1.0</td>
</tr>
<tr>
<td>95-69-2</td>
<td>p-Chloro-o-toluidine</td>
<td>0.1</td>
<td>1897-45-6</td>
<td>Chlorothalonil</td>
<td>1.0</td>
</tr>
<tr>
<td>75-88-7</td>
<td>2-Chloro-1,1,1,2-tetrafluoroethane (HCFC-133a)</td>
<td>1.0</td>
<td>68359-37-5</td>
<td>1,3-Benzenedicarbonitrile, 2,4,5,6-tetrachloro-</td>
<td>1.0</td>
</tr>
<tr>
<td>75-72-9</td>
<td>Chlorotrifluoromethane (CFC-13)</td>
<td>1.0</td>
<td>321x68-6</td>
<td>Chromium</td>
<td>1.0</td>
</tr>
<tr>
<td>460-35-5</td>
<td>3-Chloro-1,1,1,2-tetrafluoroethane (HCFC-253fb)</td>
<td>1.0</td>
<td>68085-85-8</td>
<td>Cyhalothrin</td>
<td>1.0</td>
</tr>
<tr>
<td>5598-13-0</td>
<td>Chlorpyrifos methyl</td>
<td>1.0</td>
<td>533x74-4</td>
<td>2,4-D</td>
<td>0.1</td>
</tr>
<tr>
<td>64902-72-3</td>
<td>Chlorosulfuron</td>
<td>1.0</td>
<td>53404-60-7</td>
<td>Dazomet, sodium salt</td>
<td>1.0</td>
</tr>
<tr>
<td>7440-47-3</td>
<td>Chromium</td>
<td>1.0</td>
<td>53404-37-8</td>
<td>2,4-D</td>
<td>0.1</td>
</tr>
<tr>
<td>4680-78-8</td>
<td>C.I. Acid Green 3</td>
<td>1.0</td>
<td>333x41-5</td>
<td>2,4-D</td>
<td>0.1</td>
</tr>
<tr>
<td>6459-94-5</td>
<td>C.I. Acid Red 114</td>
<td>0.1</td>
<td>39156-41-7</td>
<td>2,4-D</td>
<td>0.1</td>
</tr>
<tr>
<td>569-64-2</td>
<td>C.I. Basic Green 4</td>
<td>1.0</td>
<td>101-80-4</td>
<td>2,4-D</td>
<td>0.1</td>
</tr>
<tr>
<td>989-38-8</td>
<td>C.I. Basic Red 1</td>
<td>1.0</td>
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<td>1937-37-7</td>
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<td>2602-46-2</td>
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<td>16071-86-9</td>
<td>C.I. Direct Brown 95</td>
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<tr>
<td>2832-40-8</td>
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<tr>
<td>3761-53-3</td>
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<td>97-96-3</td>
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<td>128-66-5</td>
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<td>108-39-4</td>
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<td>95-48-7</td>
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<td>334-88-3</td>
<td>Diazomethane</td>
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<td>98-82-8</td>
<td>Cumene</td>
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<td>132-64-9</td>
<td>Dibenzofuran</td>
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<td>80-15-9</td>
<td>Cumene hydroperoxide</td>
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<td>1,2-Dibromo-3-chloropropane (DCP)</td>
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<td>135-20-6</td>
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<td>106-93-4</td>
<td>1,2-Dibromoethane</td>
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*C.I. means “Color Index”
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<tr>
<th>CAS Number</th>
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<th>Chemical Name</th>
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<td>[Phosphoric acid, 2,2-dichloroethyl dimethyl ester]</td>
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<td>75-71-8</td>
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<td>540-59-0</td>
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*C.I. means "Color Index*
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<tr>
<th>CAS Number</th>
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<th>De Minimis Concentration</th>
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<th>Chemical Name</th>
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<td>Dime [Dodecylguanidine monocacetate]</td>
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<td>Hydrazine</td>
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<tr>
<td>14484-64-1</td>
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<tr>
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<td>Hydrochloric acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)</td>
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<td>Fluometuron [Urea, N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]-]</td>
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<td>[Carbamodithioic acid, 1,2-ethanediyl[bis-, manganese complex]</td>
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<td>De Minimis Concentration</td>
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<td>Chemical Name</td>
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<tr>
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<td>(1H-Azepine-1-carboxthioic acid, hexahydro-, S-ethyl ester)</td>
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<td>505-60-2</td>
<td>Mustard gas</td>
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<td>20816-12-0</td>
<td>[4-(Dipropylamino)-3,5-dinitrobenzene sulfonamide]</td>
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</table>

*C.I. means "Color Index"
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<tr>
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<th>Chemical Name</th>
<th>De Minimis Concentration</th>
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<th>Chemical Name</th>
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<td>7723-14-0</td>
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<td>Quinone</td>
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<td>(Pentachloronitrobenzene)</td>
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*C.I. means "Color Index"
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<th>CAS Number</th>
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<th>CAS Number</th>
<th>Chemical Name</th>
<th>De Minimis Concentration</th>
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<td>76578-14-8</td>
<td>Quinalofop-ethyl [2-[4-[(6-Chloro-2-quinoxalinyl)oxy]phenoxy]propanoic acid ethyl ester]</td>
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<td>127-18-4</td>
<td>Tetrachloroethylene (Perchloroethylene)</td>
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<td>10453-86-8</td>
<td>Resmethrin [5-(Phenylmethyl)-3-furanyl]-methyl-2,2-dimethyl-3-(2-methyl-1-propenyl) cyclopropane carboxylate]</td>
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<td>354-14-3</td>
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<td>7696-12-0</td>
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<td>Thiabendazole</td>
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<td>7664-93-9</td>
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<td>Sulfuryl fluoride (Vikane)</td>
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<td>[O-Ethyl O-[4-(methylthio)phenyl] phosphorodithioic acid S-propylester]</td>
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*Table II*

*C.I. means "Color Index"
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<td>2155-70-6</td>
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<td>52-68-6</td>
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<td>[Phosphonic acid, (2,2,2-trichloro-1-hydroxyethyl)-, dimethyl ester]</td>
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<td>1,2,4-Trichlorobenzene</td>
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<td>1,1,1-Trichloroethane (Methyl chloroform)</td>
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<td>72-57-1</td>
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<td>Urethane (Ethyl carbamate)</td>
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<td>[3-(3,5-Dichlorophenyl)-5-ethenyl-5-methyl-2,4-oxazolidinedione]</td>
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### b. CAS Numbered List of TRI Chemicals

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<th>CAS Number</th>
<th>Chemical Name</th>
<th>DeMinimis Concentration</th>
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<td>N-Nitrosodimethylamine</td>
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<td>[1-Naphthalenol, methylcarbamate]</td>
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<td>2,5-Cyclohexadiene-1,4-dione, 2,3, 5-tris(1-aziridinyl)-]</td>
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<td>Bis(tributyltin) oxide</td>
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*C.I. means "Color Index"
### Table II

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<th>Concentration</th>
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<td>75-56-9</td>
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<td>Bromotrifluoromethane (Halon 1301)</td>
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*C.I. means "Color Index"
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<th>Chemical Name</th>
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* C.I. means "Color Index"
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<th>Chemical Name</th>
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<tr>
<td>1335-87-1</td>
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<tr>
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<td>1563-66-2</td>
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<td>1634-04-4</td>
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<td>1918-00-9</td>
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<td>1918-02-1</td>
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<td>C.I. Disperse Yellow 3</td>
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<tr>
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<td>2032-65-7</td>
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<td>2164-07-0</td>
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<td>Propargite</td>
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<tr>
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<td>2832-40-8</td>
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<tr>
<td>4080-31-3</td>
<td>1-(3-Chloroallyl)-3,5,7-triazido-1-azoniaadaman tane chloride</td>
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<td></td>
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</table>

*C.I. means "Color Index"*
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<th>Chemical Name</th>
<th>De Minimis Concentration</th>
<th>CAS Number</th>
<th>Chemical Name</th>
<th>De Minimis Concentration</th>
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<tbody>
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<td>5234-68-4</td>
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<td>(5,6-Dihydro-2-methyl-N-phenyl-1, 4-oxathin-3-carboxamide)</td>
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<td>[2,2-Dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylic acid (1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoinodol-2-yl)methyl ester]</td>
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<tr>
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<td>[O,O-Dimethyl-O-(3,5,6-trichloro-2-pyridyl)phosphorothioate]</td>
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<td>[5-Chloro-3-(1,1-dimethylylethyl)-6-methyl-2,4(1H,3H)-pyrimidinedione]</td>
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<tr>
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<td>12427-38-2</td>
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<td>Iron pentacarbonyl</td>
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<td>13474-88-9</td>
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*C.I. means "Color Index"
<table>
<thead>
<tr>
<th>CAS Number</th>
<th>Chemical Name</th>
<th>De Minimis Concentration</th>
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<tbody>
<tr>
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<tr>
<td>20325-40-0</td>
<td>3,3′-Dimethoxybenzidine dihydrochloride (o-Dianisidine dihydrochloride)</td>
<td>0.1</td>
</tr>
<tr>
<td>20354-26-1</td>
<td>Methazole [2-(3,4-Dichlorophenyl)-4-methyl-1,2,4-oxadiazolidine-3,5-dione]</td>
<td>1.0</td>
</tr>
<tr>
<td>20816-12-0</td>
<td>Osmium tetroxide</td>
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<tr>
<td>20859-73-8</td>
<td>Aluminium phosphide</td>
<td>1.0</td>
</tr>
<tr>
<td>21087-64-9</td>
<td>Metribuzin</td>
<td>1.0</td>
</tr>
<tr>
<td>21725-46-2</td>
<td>Cyanazine</td>
<td>1.0</td>
</tr>
<tr>
<td>22781-23-3</td>
<td>Bendiocarb [2,2-Dimethyl-1,3-benzodioxol-4-ol methylcarbamate]</td>
<td>1.0</td>
</tr>
<tr>
<td>23564-08-3</td>
<td>Oryzalin [4-(Dipropylamino)-3,5-dinitrobenzenesulfonamide]</td>
<td>1.0</td>
</tr>
<tr>
<td>23564-09-6</td>
<td>Thiophanate ethyl [(1,2-Phenylenebis(iminocarbonothioyl)]biscarbamic acid diethyl ester]</td>
<td>1.0</td>
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<tr>
<td>23950-58-5</td>
<td>Pronamid</td>
<td>1.0</td>
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<tr>
<td>25311-71-1</td>
<td>Isofenphos [2-[<a href="%5B1-methylthyl">Ethoxy</a>-amino][phosphinothioyl]oxy]benzoic acid 1-methylthyl ester]</td>
<td>1.0</td>
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<tr>
<td>25321-14-6</td>
<td>Dinitrotoluene (mixed isomers)</td>
<td>1.0</td>
</tr>
<tr>
<td>25321-22-6</td>
<td>Dichlorobenzene (mixed isomers)</td>
<td>0.1</td>
</tr>
<tr>
<td>25376-45-8</td>
<td>Diaminotoluene (mixed isomers)</td>
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<tr>
<td>26002-80-2</td>
<td>Phenothrin</td>
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<tr>
<td>26471-62-5</td>
<td>Toluene diisocyanate (mixed isomers)</td>
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<tr>
<td>26628-22-8</td>
<td>Sodium azide</td>
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<tr>
<td>26644-46-2</td>
<td>Triforine [N,N′-[1,4-Piperazinediylibis(2,2,2-trichloroethylidene)]bisformamidine]</td>
<td>1.0</td>
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<tr>
<td>27314-13-2</td>
<td>Norflurazon [4-Chloro-5-(methylamino)-2-[3-(trifluoromethyl)phenyl]-3(2H)-pyridazinone]</td>
<td>1.0</td>
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<tr>
<td>28057-48-9</td>
<td>d-trans-Allethrin [d-trans-Chrysanthemic acid of d-allethrine]</td>
<td>1.0</td>
</tr>
</tbody>
</table>

*C.I. means "Color Index"
<table>
<thead>
<tr>
<th>CAS Number</th>
<th>Chemical Name</th>
<th>DeMinimis Concentration</th>
<th>CAS Number</th>
<th>Chemical Name</th>
<th>DeMinimis Concentration</th>
</tr>
</thead>
<tbody>
<tr>
<td>50471-44-8</td>
<td>Vinclozolin</td>
<td>1.0</td>
<td>50471-44-8</td>
<td>Fenoxaprop ethyl</td>
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<td></td>
<td>[3-(3,5-Dichlorophenyl)-5-ethenyl-5-methyl-2,4-oxazolidinedione]</td>
<td></td>
<td>64441-23-4</td>
<td>Fenoxypropyl 3,4-((6-Chloro-2-benzoxazolyl)oxy)phenoxypropanoic acid, ethyl ester</td>
<td>1.0</td>
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<tr>
<td>51235-04-2</td>
<td>Hexazinone</td>
<td>1.0</td>
<td>67485-29-4</td>
<td>Hydramethylnon</td>
<td>[Tetrahydro-5,5-dimethyl-2(1H)-pyrimidinone][3-[4-(trifluoromethyl)phenyl]-1-[2-[4-(trifluoromethyl)phenyl]ethenyl]-2-propenylidene]hydrazone</td>
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<tr>
<td>51338-27-3</td>
<td>Diclofop methyl</td>
<td>1.0</td>
<td>51630-58-1</td>
<td>Fenvalerate</td>
<td>[4-Chloro-alpha-(1-methylethyl)-benzeneacetic acid cyano(3-phenoxyphenyl)ethyl ester]</td>
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<tr>
<td>51630-58-1</td>
<td>Fenvluradene</td>
<td>1.0</td>
<td>53404-19-6</td>
<td>Bromacil, lithium salt</td>
<td>[2,4(1H,3H)-Pyrimidinedione, 5-bromo-6-methyl-3-(1-methylpropyl), lithium salt]</td>
</tr>
<tr>
<td>53404-19-6</td>
<td>Dazomet, sodium salt</td>
<td>1.0</td>
<td>53404-19-6</td>
<td>Cyhalothrin</td>
<td>[3-(2-Chloro-3,3,3-trifluoro-1-propenyl)-2,2-Dimethylcyclopropeneacylic acid cyano(3-phenoxyphenyl) methyl ester]</td>
</tr>
<tr>
<td>53404-37-8</td>
<td>2,4-D 2-ethyl-4-methylpentyl ester</td>
<td>0.1</td>
<td>53404-40-7</td>
<td>Fluvalinate</td>
<td>[N-[2-Chloro-4-(trifluoromethyl)phenyl]-DL-valine(+)cyano(3-phenoxyphenyl)methyl ester]</td>
</tr>
<tr>
<td>53404-40-7</td>
<td>Thiodicarb</td>
<td>1.0</td>
<td>53404-40-7</td>
<td>Fluazifop butyl</td>
<td>[2-4-[(5-(Trifluoromethyl)-2-pyridinyl)oxy]phenoxy]propanoic acid, butyl ester]</td>
</tr>
<tr>
<td>53404-43-0</td>
<td>Fenamiphos</td>
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<td>53404-43-0</td>
<td>Abamectin [Avermectin B1]</td>
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<tr>
<td>53404-43-0</td>
<td>Lactofen</td>
<td>1.0</td>
<td>53404-43-0</td>
<td>Fomesafen</td>
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<tr>
<td>53404-43-0</td>
<td>Quizalofop-ethyl</td>
<td>1.0</td>
<td>53404-43-0</td>
<td>5-(2-Chloro-4-(trifluoromethyl)phenyl)-N-methylsulfonyl-2-nitrobenzamide</td>
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<tr>
<td>53404-43-0</td>
<td>Bifenthrin</td>
<td>1.0</td>
<td>53404-43-0</td>
<td>Fenoxypropyl</td>
<td>[2-(4-Phenoxypyrenoxy)ethyl-] carbamic acid ethyl ester]</td>
</tr>
<tr>
<td>53404-43-0</td>
<td>Propiconazole</td>
<td>1.0</td>
<td>53404-43-0</td>
<td>Sethoxydim</td>
<td>[2-[1-(Ethoxylimino)butyl]-5-[2-(ethylthio)propyl]-3-hydroxy-2-cyclohexen-1-one]</td>
</tr>
<tr>
<td>53404-43-0</td>
<td>Cloridazon</td>
<td>1.0</td>
<td>53404-43-0</td>
<td>Quialofop-ethyl</td>
<td>[2-[4-[(6-Chloro-2-quinolyl)oxy]phenoxy]propanoic acid ethyl ester]</td>
</tr>
<tr>
<td>53404-43-0</td>
<td>Chlorotetrafluoroethane</td>
<td>1.0</td>
<td>53404-43-0</td>
<td>Lactofen</td>
<td>1.0</td>
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<tr>
<td>53404-43-0</td>
<td>Chlorimuron</td>
<td>1.0</td>
<td>53404-43-0</td>
<td>Benzoic acid, 5-[2-Chloro-4-(trifluoromethyl)phenyl]-2-nitro-, 2-ethoxy-1-methyl-2-oxoethyl ester</td>
<td>1.0</td>
</tr>
</tbody>
</table>

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### Table II

<table>
<thead>
<tr>
<th>CAS Number</th>
<th>Chemical Name</th>
<th>De Minimis Concentration</th>
</tr>
</thead>
<tbody>
<tr>
<td>88671-89-0</td>
<td>Myclobutanil [α.-Butyl-alpha.-((4-chlorophenyl)-1H-1,2,4-triazole-1-propanenitrile]</td>
<td>1.0</td>
</tr>
<tr>
<td>90454-18-5</td>
<td>Dichloro-1,1,2-trifluoroethane</td>
<td>1.0</td>
</tr>
<tr>
<td>90982-32-4</td>
<td>Chlorimuron ethyl [Ethyl-2-[[(4-chloro-6-methoxyprimidin-2-yl)amino]carbonyl]amino]sulfonylbenzoate]</td>
<td>1.0</td>
</tr>
<tr>
<td>101200-48-0</td>
<td>Tribenuron methyl [2-[[[(4-Methoxy-6-methyl-1,3,5-triazin-2-yl)methylamino]carbonyl]amino]sulfonylethyl ester]</td>
<td>1.0</td>
</tr>
<tr>
<td>111512-56-2</td>
<td>1,1-Dichloro-1,2,3,3,3-pentafluoropropane (HCFC-225eb)</td>
<td>1.0</td>
</tr>
<tr>
<td>111984-09-9</td>
<td>3,3'-Dimethoxybenzidine hydrochloride (o-Dianisidine hydrochloride)</td>
<td>0.1</td>
</tr>
<tr>
<td>127564-92-5</td>
<td>Dichloropentafluoropropane</td>
<td>1.0</td>
</tr>
<tr>
<td>128903-21-9</td>
<td>2,2-Dichloro-1,1,1,3,3-pentafluoropropane (HCFC-225aa)</td>
<td>1.0</td>
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<tr>
<td>136013-79-1</td>
<td>1,3-Dichloro-1,1,2,3,3-pentafluoropropane (HCFC-225ea)</td>
<td>1.0</td>
</tr>
</tbody>
</table>

### c. Chemical Categories

Section 313 requires reporting on the toxic chemical categories listed below, in addition to the specific toxic chemicals listed above.

The metal compounds listed below, unless otherwise specified, are defined as including any unique chemical substance that contains the named metal (i.e., antimony, nickel, etc.) as part of that chemical’s structure.

Toxic chemical categories are subject to the 1 percent *de minimis* concentration unless the substance involved meets the definition of an OSHA carcinogen in which case the 0.1 percent *de minimis* concentration applies. The *de minimis* concentration for each category is provided in parentheses.

#### Antimony Compounds (1.0)

*Includes any unique chemical substance that contains antimony as part of that chemical’s infrastructure.*

#### Arsenic Compounds (inorganic compounds: 0.1; organic compounds: 1.0)

*Includes any unique chemical substance that contains arsenic as part of that chemical’s infrastructure.*

#### Barium Compounds (1.0)

*Includes any unique chemical substance that contains barium as part of that chemical’s infrastructure. This category does not include: Barium sulfate CAS Number 7727-43-7*

#### Beryllium Compounds (0.1)

*Includes any unique chemical substance that contains beryllium as part of that chemical’s infrastructure.*

#### Cadmium Compounds (0.1)

*Includes any unique chemical substance that contains cadmium as part of that chemical’s infrastructure.*
Chlorophenols (0.1)

\[
\text{OH} \quad \text{Cl}_x \quad \text{H}_{(5-x)}
\]

*Where* \( x = 1 \text{ to } 5 \)*

Chromium Compounds (chromium VI compounds: 0.1; chromium III compounds: 1.0)

*Includes any unique chemical substance that contains chromium as part of that chemical's infrastructure.*

Cobalt Compounds (0.1)

*Includes any unique chemical substance that contains cobalt as part of that chemical's infrastructure.*

Copper Compounds (1.0)

*Includes any unique chemical substance that contains copper as part of that chemical's infrastructure.*

This category does not include copper phthalocyanine compounds that are substituted with only hydrogen, and/or chlorine, and/or bromine.

Cyanide Compounds (1.0)

\( X^*CN \) where \( X = H^* \) or any other group where a formal dissociation may occur. For example \( KCN \) or \( Ca(CN)_2 \).

Diisocyanates (1.0)

This category includes only those chemicals listed below.

- 38661-72-2 1,3-Bis(methylisocyanate)-cyclohexane
- 10347-54-3 1,4-Bis(methylisocyanate)-cyclohexane
- 2556-36-7 1,4-Cyclohexane diisocyanate
- 134190-37-7 Diethylidisocyanatobenzene
- 4128-73-8 4,4'-Diisocyanatodiphenyl ether
- 75790-87-3 2,4'-Diisocyanatodiphenyl sulfide
- 91-93-0 3,3'-Dimethoxybenzidine-4,4' diisocyanate
- 91-97-4 3,3'-Dimethyl-4,4'-diphenylene diisocyanate
- 139-25-3 3,3'-Dimethylidiphenylmethane-4,4'-diisocyanate
- 822-06-0 Hexamethylene-1,6-diisocyanate
- 4098-71-9 Isophorone diisocyanate
- 75790-84-0 4-Methylidiphenylmethane-3,4-diisocyanate
- 5124-30-1 1,1-Methylene bis(4-isocyanatocyclohexane)
- 101-68-8 Methylene bis(phenylisocyanate) (MDI)
- 3173-72-6 1,5-Naphthalene diisocyanate
- 123-61-5 1,3-Phenylene diisocyanate
- 104-49-4 1,4-Phenylene diisocyanate
- 9016-87-9 Polymeric diphenylmethane diisocyanate
- 16938-22-0 2,2,4-Trime thylhexamethylene diisocyanate
- 15646-96-5 2,4,4-Trimethylhexamethylene diisocyanate

Ethylenebisdithiocarbamic acid, salts and esters (EBDCs) (1.0)

*Includes any unique chemical substance that contains and EBDC or an EBDC salt as part of that chemical's infrastructure.*

Certain Glycol Ethers (1.0)

\( R-(OCH_{2}CH_{2})_n-OR' \)

Where \( n = 1, 2, \text{ or } 3 \)

\( R = \text{alkyl C7 or less; or} \)

\( R = \text{phenyl or alkyl substituted phenyl;} \)

\( R' = H, \text{ or alkyl C7 or less; or} \)

\( OR' \) consisting of carboxylic acid ester, sulfate, phosphate, nitrate, or sulfonate.

Lead Compounds (inorganic compounds: 0.1; organic compounds 1.0)

*Includes any unique chemical substance that contains lead as part of that chemical's infrastructure.*

Manganese Compounds (1.0)

*Includes any unique chemical substance that contains manganese as part of that chemical's infrastructure.*

Mercury Compounds (1.0)

*Includes any unique chemical substance that contains mercury as part of that chemical's infrastructure.*

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Nickel Compounds (0.1)
*Includes any unique chemical substance that contains nickel as part of that chemical’s infrastructure.*

Nicotine and salts (1.0)
*Includes any unique chemical substance that contains nicotine or a nicotine salt as part of that chemical’s infrastructure.*

Nitrate compounds (water dissociable; reportable only when in aqueous solution) (1.0)

Polybrominated Biphenyls (PBBs) (0.1)

\[
\begin{array}{c}
\text{Br}_x \\
H_{(10-x)}
\end{array}
\]

Where \(x = 1\) to 10

Polychlorinated alkanes (C10 to C13) (1.0, except for those members of the category that have an average chain length of 12 carbons and contain an average chlorine content of 60 percent by weight which are subject to the 0.1 percent de minimis)

\[C_{12-16}H_{2x-2}Cl_y\]
where \(x = 10\) to 13;
y = 3 to 12; and
the average chlorine content ranges from 40 - 70% with the limiting molecular formulas
\[C_{12}H_{16}Cl_1\] and \[C_{16}H_{14}Cl_2\]

Polycyclic aromatic compounds (PACs) (0.1 except for benzo(a)phenanthrene and dibenz(a,e)fluoranthene which are subject to the 1.0 percent de minimis)

This category includes only those chemicals listed below.
56-55-3 Benzo(a)anthracene
205-99-2 Benzo(b)fluoranthene
205-82-3 Benzo(j)fluoranthene
207-08-9 Benzo(k)fluoranthene
189-55-9 Benzo(rst)pentacene
218-01-9 Benzo(a)phenanthrene
50-32-8 Benzo(a)pyrene
226-36-8 Dibenzo(a,h)acridine
224-42-0 Dibenzo(a,j)acridine
53-70-3 Dibenzo(a,h)anthracene
194-59-2 7H-Dibenzo(c,g):carbazole
5385-75-1 Dibenzo(a,e)fluoranthene
192-65-4 Dibenzo(a.e)pyrene
189-64-0 Dibenzo(a,h)pyrene
191-30-0 Dibenzo(a.i)pyrene
57-97-6 7,12-Dimethylbenz(a)anthracene
193-39-5 Indeno[1,2,3-cd]pyrene
3697-24-3 5-Methylchrysene
5522-43-0 1-Nitropyrene

Selenium Compounds (1.0)
*Includes any unique chemical substance that contains selenium part of that chemical’s infrastructure.*

Silver Compounds (1.0)
*Includes any unique chemical substance that contains silver part of that chemical’s infrastructure.*

Strychnine and salts (1.0)
*Includes any unique chemical substance that contains strychnine or a strychnine salt as part of that chemical’s infrastructure.*

Thallium Compounds (1.0)
*Includes any unique chemical substance that contains thallium as part of that chemical’s infrastructure.*

Warfarin and salts (1.0)
*Includes any unique chemical substance that contains warfarin or a warfarin salt as part of that chemical’s infrastructure.*

Zinc Compounds (1.0)
*Includes any unique chemical substance that contains zinc as part of that chemical’s infrastructure.*

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