This is not a comprehensive list of trade names but, rather, includes most pesticides used in agriculture (field and vegetable crops, fruit crops, forestry, stored commodities, and livestock). To see all pesticides registered in Wisconsin, go to [http://www.kellysolutions.com/wi/pesticideindex.asp] or www.cdms.net.

Where specific formulations follow a trade name, only those formulations are restricted-use; otherwise, it is assumed that all formulations for that product are restricted-use. References to pesticide products are for your convenience and are not an endorsement or criticism of one product over another similar products.

### Avicides - Birds
- Avitrol (4-aminopyridine)
- Starcide Complete; Compound DRC 1339 (chloro-p-hydrochloride)

### Fumigants - Weeds, insects, nematodes, etc
- Fumitoxin; Deliaphos; Phostoxin (aluminum phosphate)
- Timberfume II; Strike (chloropicrin)
- Basamid G; DuraFume II; Super-Fume (dazomet)
- Telone II (dichloropropene)
- Pic-Clor; Telone C-17; Telone C-35 (dichloropropene + chloropicrin)
- Magnaphos Plate (magnesium phosphide)
- Meth-o-Gas Q (methyl bromide)
- Tri-Brom 98 (methyl bromide + chloropicrin)
- Metam CLR; Vapam HL (metam-sodium)
- Metam KLR; K-Pam HL (metam-potassium)
- ProFume; Vikane (sulfuryl fluoride)

### Fungicides - Disease
- Agri Tin; Super Tin (triphénylénthyl hydroxide)

### Herbicides / Desiccants - Weeds
- AAtrex 4L, 90 (any; atrazine)
- Acuron (atrazine; S-metolachlor; mesotrione; bicyclopyrone)
- Balance Flexx (isoxaflutole)
- Anthem ATZ (atrazine; pyroxsulafone; fluthiacet-methyl)
- Corvus (isoxaflutole + thien-carbazone-methyl)
- Bicep II Magnum; Cinch ATZ (S-metolachlor + atrazine)
- Degree Xtra; Harness Xtra; FullTime NTX; Keystone; Volley ATZ (acetochlor + atrazine)
- G-Max Lite (dimethenamid + atrazine)
- Gramoxone; Firestorm (paraquat dichloride)
- Grazon P+D (picloram + 2,4-D)

### Insecticides/Miticides/Nematocides
- Huskie Complete (thiencarbazone-methyl + pyrasulfotole + bromoxynil)
- Kerb (propoxamide)
- Engenia; FeXapam; Tavium; XtendiMax; (dicamba*)
- Lexar EZ; Lumax EZ (S-metolachlor + atrazine + mesotrione)
- Parallel Plus; Stalwart Xtra (metolachlor + atrazine)
- Tordon K; Tordon 22K (picloram)
- Tordon 101 (picloram + 2,4-D)

### Rodenticides - Rats and Mice
- Ditrac Tracking Powder; Ramik; others (diphacinone)
- Martin’s Gopher Bait (strychnine)
- RoZol Tracking Powder; Jt Eaton AC Formula; others (chlorophacinone)
- ZP Tracking Powder; others (zinc phosphate)

### Wood Preservatives
- CCA Wood Preservative (& generics) (chromic acid / cupric oxide / arsenic pentoxide / copper II oxide)
- Coal Tar Creosote (& generics) (coal tar creosote)
- Wood Preserving Compound; others (creosote / sodium dichromate / sodium fluoride)

*Three dicamba products are registered as RUP, but most are not at this time.
According to the EPA’s Restricted Use Products database, the following federally-registered pesticide active ingredients either have some or all formulations classified for restricted use (a listed active ingredient here does not imply it is registered for use in agriculture or in Wisconsin):

### Restricted-Use Active Ingredient List

<table>
<thead>
<tr>
<th>Avicides</th>
<th>Rodenticides</th>
<th>Canceled or Inactive Active Ingredients</th>
</tr>
</thead>
<tbody>
<tr>
<td>4-aminopyridine</td>
<td>chlorophacinone, starlicide</td>
<td>acrylonitrile, ethylene dibromide, ethylene dichloride</td>
</tr>
<tr>
<td><strong>Active ingredients that are not labeled in Wisconsin</strong></td>
<td>diphacinone, strychnine</td>
<td>ally alcohol, ethylene dichloride, ethylene dibromide</td>
</tr>
<tr>
<td>aluminum phosphide, chloropicrin, azodetox</td>
<td>zinc phosphate</td>
<td>amitrole, ethylene dichloride, ethylene dibromide</td>
</tr>
<tr>
<td>magnesium phosphate</td>
<td>Wood Preservatives</td>
<td>atrazine, ethylene dichloride, ethylene dibromide</td>
</tr>
<tr>
<td>metam sodium</td>
<td>arsenic acid, arsenic pentoxide, chromic acid</td>
<td>methomyl, ethylene dichloride, ethylene dibromide</td>
</tr>
<tr>
<td>metat potassium</td>
<td>methyl isothiocyanate</td>
<td>diazinon, ethylene dichloride, ethylene dibromide</td>
</tr>
<tr>
<td>methyl bromide</td>
<td>pentachlorophenol, coal tar creosote, coal tar pitch</td>
<td>dicyclon, ethylene dichloride, ethylene dibromide</td>
</tr>
<tr>
<td>sulfuryl fluoride</td>
<td>carbon tetrachloride, chlorobenzilate</td>
<td>dodecachlor, ethylene dichloride, ethylene dibromide</td>
</tr>
<tr>
<td><strong>Miscellaneous (fish, vertebrates, antifouling paints, sanitary sewer, etc.)</strong></td>
<td>chlor dane, chloridormeform, chlorobenzilate</td>
<td>ethylene dichloride, ethylene dibromide, ethylene chlorohydrin</td>
</tr>
<tr>
<td>fentin hydroxide</td>
<td>creosote (wood uses)</td>
<td>ethylene dichloride, ethylene dibromide, ethylene chlorohydrin</td>
</tr>
<tr>
<td>triphenyltin hydroxide</td>
<td>cyanazine, cycloheximide, DBCP</td>
<td>ethylene dichloride, ethylene dibromide, ethylene chlorohydrin</td>
</tr>
<tr>
<td><strong>Fungicides</strong></td>
<td>deneton, sodium pyroarsenate, TEP</td>
<td>diazinon, ethylene dichloride, ethylene dibromide</td>
</tr>
<tr>
<td>fentin hydroxide</td>
<td>oxapone, oxaphene</td>
<td>dioxazin, ethylene dichloride, ethylene dibromide</td>
</tr>
<tr>
<td>triphenyltin hydroxide</td>
<td>tributyltin, tributiltin</td>
<td>endrin, ethylene dichloride, ethylene dibromide</td>
</tr>
</tbody>
</table>

**Limited availability to certain counties.**

1. Toxic to Fish and Aquatic Organisms.
2. High Acute Toxicity to Humans.
3. May Injure Susceptible Non-Target Plants.
4. Due to Toxicity to Aquatic Invertebrates.
5. Due to Inhalation Toxicity to Humans.
6. Due to Acute Oral, Dermal and Inhalation Toxicity and Risks to Aquatic Organisms and Wildlife.
7. Due to Eye and Skin Corrosiveness.
8. Acute Dermal Toxicity.
9. Due to acute oral, dermal, and inhalation toxicity and avian hazards.
10. Acute Toxicity Due to Arsenic.
11. Acute Dermal and Oral Toxicity and Toxicity to Birds.
12. Due to Groundwater and Surface Water Concerns.
13. Acute oral and inhalation Toxicity.
14. Acute Fish Toxicity.
15. Acute Toxicity to Humans, Aquatic Species and Birds.
16. Due to High Acute Inhalation Toxicity, Eye Irritation, and Skin Irritation to Humans;
   High Acute Toxicity to Nontarget Birds and Aquatic Invertebrates
17. Hazard to Nontarget Species
18. Due to High Toxicity
19. Due to Acute Oral Hazard.
20. Toxic to Birds.
21. Due to Aquatic Organism Toxicity, Need for Specialized Equipment and Highly Specialized Applicator Training.
22. Acute Toxicity to Birds and Mammals.
23. Due to Reproductive Effects and Acute Toxicity
24. Tendency to Cause Tumor formation.
25. Due to Chronic Toxicity.
27. Registration Condition.