Appendix

Effects of Pesticides on the Human Body
June 21, 2017

Note about this document, *Appendix: Effects of Pesticides on the Human Body*

The information on the following pages is **NOT** covered in the pesticide certification exam given by the Hawaii Department of Agriculture. However, you may find it interesting if you handle pesticides because it describes symptoms and signs of exposure to common pesticide active ingredients.

* * *
## Appendix

### Effects of Pesticides on the Human Body

<table>
<thead>
<tr>
<th>Chemical Family</th>
<th>Action on Human System</th>
<th>Acute Systemic Effects</th>
<th>Delayed/Allergic Effects</th>
<th>Type of Pesticide</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cholinesterases</td>
<td>Inhibits acetylcholinesterase enzyme in tissues.</td>
<td>Headache, dizziness, weakness, shakings, nausea, stomach cramps, diarrhea, sweating.</td>
<td>Loss of appetite, weakness, weight loss, and general feeling of sickness. Occasionally permanent harm to brain and nerve system.</td>
<td>Insecticides, Acaricides</td>
</tr>
<tr>
<td>Org. Halts (Chlorinated)</td>
<td>Disrupt function of nervous system, mainly the brain.</td>
<td>Headache, dizziness, weakness, shakings, nausea, shortness of breath, disorientation.</td>
<td>Loss of appetite, weakness, weight loss, and general feeling of sickness.</td>
<td>Insecticides, Acaricides</td>
</tr>
<tr>
<td>4. Pyrethrin</td>
<td>Allergen</td>
<td>Slight toxic reactions.</td>
<td>Loss of appetite, weakness, weight loss, and general feeling of sickness.</td>
<td>Insecticides, Acaricides</td>
</tr>
<tr>
<td>6. Romote</td>
<td>Irritant</td>
<td>Minimal</td>
<td>Loss of appetite, weakness, weight loss, and general feeling of sickness.</td>
<td>Insecticides, acaricides</td>
</tr>
<tr>
<td>7. Buc.</td>
<td></td>
<td></td>
<td>Loss of appetite, weakness, weight loss, and general feeling of sickness.</td>
<td>Insecticides, acaricides</td>
</tr>
<tr>
<td>8. Gibberellic</td>
<td></td>
<td></td>
<td>Loss of appetite, weakness, weight loss, and general feeling of sickness.</td>
<td>Insecticides, acaricides</td>
</tr>
<tr>
<td>9. Pyrethrin</td>
<td></td>
<td></td>
<td>Loss of appetite, weakness, weight loss, and general feeling of sickness.</td>
<td>Insecticides, acaricides</td>
</tr>
<tr>
<td>10. Phlor</td>
<td></td>
<td></td>
<td>Loss of appetite, weakness, weight loss, and general feeling of sickness.</td>
<td>Insecticides, acaricides</td>
</tr>
<tr>
<td>11. Boric Acid</td>
<td></td>
<td></td>
<td>Loss of appetite, weakness, weight loss, and general feeling of sickness.</td>
<td>Insecticides, acaricides</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Loss of appetite, weakness, weight loss, and general feeling of sickness.</td>
<td>Insecticides, acaricides</td>
</tr>
</tbody>
</table>

**EXAMPLE**

It's best to read the next 12 pages as pairs (two pages together, side-by-side), like the example below showing PAGE 2 paired with PAGE 3. On each pair of pages, you should see six columns, with Chemical Family in column 1 and Irritation Effects in column 4.
# Appendix

## Effects of Pesticides on the Human Body

<table>
<thead>
<tr>
<th>Chemical Family</th>
<th>Action on Human System</th>
<th>Acute Systemic Effects</th>
</tr>
</thead>
<tbody>
<tr>
<td>4. Pyrethrum and Pyrethrins</td>
<td>Allergin</td>
<td>Slight toxic reaction.</td>
</tr>
<tr>
<td>6. Rotenone</td>
<td>Irritant</td>
<td>Minimal</td>
</tr>
<tr>
<td>7. Bacillus thuringiensis</td>
<td>None known</td>
<td>—</td>
</tr>
<tr>
<td>8. Gibberellic Acid</td>
<td>None known</td>
<td>—</td>
</tr>
<tr>
<td>9. Pyrethroids</td>
<td>Irritant</td>
<td>Minimal</td>
</tr>
<tr>
<td>10. Fluorides</td>
<td>Harms brain and stomach.</td>
<td>Thirst, abdominal pain, vomiting, diarrhea, headache, weakness, salivation, dilated pupils, lethargy.</td>
</tr>
<tr>
<td>Irritation Effects</td>
<td>Delayed/Allergic Effects</td>
<td>Type of Pesticide</td>
</tr>
<tr>
<td>--------------------</td>
<td>--------------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>Minimal rash, but readily absorbed through the skin.</td>
<td>Loss of appetite, weakness, weight loss, and general feeling of sickness. Occasionally permanent harm to brain and nerve system.</td>
<td>Insecticides, Acaricides</td>
</tr>
<tr>
<td>Minimal rash, but readily absorbed through the skin.</td>
<td>Loss of appetite, weakness, weight loss, and general feeling of sickness.</td>
<td>Insecticides, Acaricides</td>
</tr>
<tr>
<td>Minimal rash, but readily absorbed through the skin.</td>
<td>Some buildup in the fat tissues. May cause nervousness, weakness, and shaking. Some buildup in glands and damage cells and hormone production.</td>
<td>Insecticides, Acaricides</td>
</tr>
<tr>
<td>Minimal</td>
<td>Skin and respiratory tract allergic effects.</td>
<td>Insecticides, acaricides</td>
</tr>
<tr>
<td>Minimal, but readily absorbed through the skin.</td>
<td></td>
<td>Insecticides</td>
</tr>
<tr>
<td>Irritates skin, eyes, and respiratory tract.</td>
<td></td>
<td>Insecticides, acaricides</td>
</tr>
<tr>
<td>Stinging, burning, itching, tingling, numbness of skin.</td>
<td></td>
<td>Insecticides</td>
</tr>
<tr>
<td>Irritates and burns skin and respiratory tract.</td>
<td></td>
<td>Insecticide</td>
</tr>
<tr>
<td>Skin rash, sweet taste.</td>
<td></td>
<td>Insecticide, miticides</td>
</tr>
<tr>
<td>Chemical Family</td>
<td>Action on Human System</td>
<td>Acute Systemic Effects</td>
</tr>
<tr>
<td>----------------------------------------------</td>
<td>----------------------------------------</td>
<td>------------------------------------------------------------</td>
</tr>
<tr>
<td>13. Propargite</td>
<td>Irritants; Low systemic toxicity.</td>
<td>Minimal</td>
</tr>
<tr>
<td>14. Diflubenzuron, Teflubenzuron</td>
<td>Low systemic toxicity.</td>
<td>Minimal</td>
</tr>
<tr>
<td>15. Chlorobenzilate</td>
<td>Irritants; Low systemic toxicity.</td>
<td>Minimal</td>
</tr>
<tr>
<td>16. Cyhexatin</td>
<td>Irritants; Probable harm to nervous system.</td>
<td>Probable headache, nausea, vomiting, dizziness, avoidance of light.</td>
</tr>
<tr>
<td>17. Methoprene</td>
<td>Very low systemic toxicity.</td>
<td>Minimal</td>
</tr>
<tr>
<td>18. Sulfur</td>
<td>Irritant; Low systemic toxicity.</td>
<td>Minimal</td>
</tr>
<tr>
<td>20. Alkyl Phthalates</td>
<td>Irritants; Low systemic toxicity.</td>
<td>Stomach- and intestine-lining irritation.</td>
</tr>
<tr>
<td>21. Benzyl Benzoate</td>
<td>Irritants; Low systemic toxicity.</td>
<td>Minimal</td>
</tr>
<tr>
<td>22. Arsenicals</td>
<td>Irritants; Harms liver, kidney, brain, bone marrow, and nervous system.</td>
<td>Headache, burning stomach pain, vomiting, diarrhea, dizziness; garlic odor on breath and feces.</td>
</tr>
<tr>
<td>23. Chlorophenoxy Compounds</td>
<td>Irritants; Harms liver, kidney, and nervous system; May cause skin to discolor.</td>
<td>Do not remain in body; passed out within hours or days.</td>
</tr>
<tr>
<td>24. Nitrophenolic and Nitrocresolic Pesticides</td>
<td>Harms liver, kidneys, and nervous system.</td>
<td>Headache, weakness, thirst, excessive sweating, feeling of overall illness; Yellow stain on skin, hair, and urine is characteristic.</td>
</tr>
<tr>
<td>25. Pentachlorophenol</td>
<td>Irritants; Harms liver, kidneys, and nervous system.</td>
<td>Headache, weakness, nausea, excessive sweating, dizziness, fever, rapid breathing, intense thirst, vomiting, restlessness.</td>
</tr>
<tr>
<td>Irritation Effects</td>
<td>Delayed/Allergic Effects</td>
<td>Type of Pesticide</td>
</tr>
<tr>
<td>-----------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------------------</td>
<td>---------------------------------------</td>
</tr>
<tr>
<td>Severe skin and eye irritant.</td>
<td>Probable skin sensitizer.</td>
<td>Acaricide</td>
</tr>
<tr>
<td>Skin and eye irritant.</td>
<td>Tumors observed in laboratory animals.</td>
<td>Acaricide</td>
</tr>
<tr>
<td>Mild skin irritant.</td>
<td></td>
<td>Acaricide</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Insecticide</td>
</tr>
<tr>
<td>Irritates eyes, skin, and respiratory tract.</td>
<td></td>
<td>Acaricide; Fungicide</td>
</tr>
<tr>
<td>Very irritating to eyes, mild skin irritation and peeling, except severe skin irritation in tropical conditions.</td>
<td></td>
<td>Insect repellent</td>
</tr>
<tr>
<td>Severely irritating to eyes and mucous membranes, not irritating to skin.</td>
<td></td>
<td>Insect repellent</td>
</tr>
<tr>
<td>Occasionally irritating to skin.</td>
<td></td>
<td>Acaricide</td>
</tr>
<tr>
<td>Swelling of mouth and throat, irritating to eyes, nose, and throat.</td>
<td>Accumulates in body; Chronic headaches, dizziness, stomach aches, salivation, low fever, garlic breath; Skin, liver, kidney, and blood system disorders; Possible skin and lung cancer.</td>
<td>Rodenticides, Insecticides, Acaricides, Marine antifouling compounds, Desiccants, Herbicides, Fungicides</td>
</tr>
<tr>
<td>Irritating to eyes, skin, lungs, mucous membranes.</td>
<td>Severe disfiguring skin condition (chloracne) in manufacturing workers.</td>
<td>Fungicides</td>
</tr>
<tr>
<td>Moderately irritating sensations to skin, eyes, nose, and throat.</td>
<td>Weight loss, cataracts, glaucoma.</td>
<td>Herbicides</td>
</tr>
<tr>
<td>Chemical Family</td>
<td>Action on Human System</td>
<td>Acute Systemic Effects</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>----------------------------------------------------------------------------------------</td>
<td>-----------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>27. Acetamides</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>28. Anilides</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>29. Aliphatic Acids</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>30. Benzamide</td>
<td>Irritants; Low systemic toxicity.</td>
<td>Minimal</td>
</tr>
<tr>
<td>31. Benzoic Acid and Anisic Acid Derivatives</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>32. Benzonitriles</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>33. Benzothiadiazinone Dioxide</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>34. Dithio and Thio Carbamates</td>
<td>Irritants; Very weak or no inhibition of cholinesterase enzyme in tissues.</td>
<td>Nausea, vomiting, diarrhea, weakness.</td>
</tr>
<tr>
<td>35. Carbanilate</td>
<td>Irritants; Very weak or no inhibition of cholinesterase enzyme in tissues.</td>
<td>Minimal</td>
</tr>
<tr>
<td>36. Chloropyridinyl</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>37. Cyclohexenone Derivative</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>38. Dinitronaminobenzene Derivatives</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>39. Fluorodinitrotoluidine Compounds</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>40. Isoxazolidinone</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>41. Nicotinic Acid Isopropylamine Derivative</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>42. Oxadiazolinone</td>
<td>Low systemic toxicity.</td>
<td>—</td>
</tr>
<tr>
<td>43. Phosphonates</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>44. Phthalates (except endothall)</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>Irritation Effects</td>
<td>Delayed/Allergic Effects</td>
<td>Type of Pesticide</td>
</tr>
<tr>
<td>------------------------------------------------------</td>
<td>--------------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>Irritates and harms skin, nails, nose, and eyes.</td>
<td></td>
<td>Herbicides</td>
</tr>
<tr>
<td>Moderately irritating to skin and eyes.</td>
<td></td>
<td>Herbicides</td>
</tr>
<tr>
<td>Irritates skin, eyes, and respiratory tract.</td>
<td>Skin sensitzers.</td>
<td>Herbicides, Fungicides</td>
</tr>
<tr>
<td>Irritates skin, eyes, and respiratory tract.</td>
<td></td>
<td>Herbicides</td>
</tr>
<tr>
<td>Occasionally irritating to skin.</td>
<td></td>
<td>Herbicide</td>
</tr>
<tr>
<td>Irritating to skin and respiratory tract.</td>
<td></td>
<td>Herbicides</td>
</tr>
<tr>
<td>Moderately irritating to skin and respiratory tract.</td>
<td>Skin sensitzers.</td>
<td>Herbicides, Fungicides</td>
</tr>
<tr>
<td>Irritates eyes and respiratory tract.</td>
<td></td>
<td>Herbicide</td>
</tr>
<tr>
<td>Irritates skin, eyes, mucous membranes, and respiratory tract.</td>
<td>Skin sensitzers.</td>
<td>Herbicides, Fungicides</td>
</tr>
<tr>
<td>Irritates skin, eyes, mucous membranes, and respiratory tract.</td>
<td>Skin sensitzers.</td>
<td>Herbicides</td>
</tr>
<tr>
<td>Irritates skin and eyes.</td>
<td></td>
<td>Herbicides</td>
</tr>
<tr>
<td>Irritant</td>
<td></td>
<td>Herbicides</td>
</tr>
<tr>
<td>Moderately irritating.</td>
<td></td>
<td>Herbicides</td>
</tr>
<tr>
<td>Mildly irritating.</td>
<td></td>
<td>Herbicides</td>
</tr>
<tr>
<td>Moderately irritating.</td>
<td></td>
<td>Herbicides</td>
</tr>
<tr>
<td>Irritating to eyes and skin.</td>
<td></td>
<td>Herbicides</td>
</tr>
<tr>
<td>Irritating to eyes, skin, and respiratory tract.</td>
<td></td>
<td>Herbicides</td>
</tr>
<tr>
<td>Moderately irritating to eyes</td>
<td></td>
<td>Herbicides</td>
</tr>
</tbody>
</table>

Appendix: Effects of Pesticides on the Human Body
<table>
<thead>
<tr>
<th>Chemical Family</th>
<th>Action on Human System</th>
<th>Acute Systemic Effects</th>
</tr>
</thead>
<tbody>
<tr>
<td>45. Endothall</td>
<td>Harms heart, blood vessels, nervous system, and stomach and intestinal lining.</td>
<td>Convulsions, shock, lack of coordination, severe burning of stomach and intestine.</td>
</tr>
<tr>
<td>46. Picolinic Acid Compounds</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>47. Triazines</td>
<td>Irritants; Low systemic toxicity.</td>
<td>Minimal</td>
</tr>
<tr>
<td>48. Triazole</td>
<td>Minimal</td>
<td>Minimal</td>
</tr>
<tr>
<td>49. Uracils</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>50. Urea derivatives</td>
<td>Irritants</td>
<td>Minimal</td>
</tr>
<tr>
<td>51. Thiophthalimides</td>
<td>Irritants; Low systemic toxicity</td>
<td>Minimal</td>
</tr>
<tr>
<td>52. Copper</td>
<td>Irritants; Harms stomach and intestinal lining, brain, liver, kidneys, and blood system.</td>
<td>Prompt vomiting, burning pain in chest, diarrhea, headache, sweating.</td>
</tr>
<tr>
<td>53. Organomercuric Compounds</td>
<td>Harms nervous system and kidneys.</td>
<td>Delirium, muscle weakness, lack of coordination, numbness in fingers and face, slurred speech, hearing loss.</td>
</tr>
<tr>
<td>56. Anilazine</td>
<td>Irritants; Low systemic toxicity.</td>
<td>Minimal</td>
</tr>
<tr>
<td>57. Cycloheximide</td>
<td>Low systemic toxicity.</td>
<td>—</td>
</tr>
<tr>
<td>58. Dodine</td>
<td>Irritants; Low systemic toxicity.</td>
<td>Nausea, vomiting, diarrhea, harm to stomach and intestinal lining.</td>
</tr>
<tr>
<td>59. Iprodione, Metalaxyl, Terrazole, Thiabendazole, Triadimefon, Triforine</td>
<td>Slight Irritants; Low systemic toxicity.</td>
<td>Minimal</td>
</tr>
<tr>
<td>60. Coumarins, Indandiones, and Other Anticoagulants</td>
<td>Prevents blood from clotting.</td>
<td>Minimal, blood in urine.</td>
</tr>
<tr>
<td>Irritation Effects</td>
<td>Delayed/Allergic Effects</td>
<td>Type of Pesticide</td>
</tr>
<tr>
<td>--------------------</td>
<td>-------------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>Irritating to eyes, skin, and mucous membranes.</td>
<td>—</td>
<td>Herbicides, Algicides</td>
</tr>
<tr>
<td>Irritating to skin, eyes, and respiratory tract.</td>
<td>—</td>
<td>Herbicides</td>
</tr>
<tr>
<td>Moderately irritating to skin, eyes, and respiratory tract.</td>
<td>—</td>
<td>Herbicides</td>
</tr>
<tr>
<td>Slight irritant effect.</td>
<td>—</td>
<td>Herbicide</td>
</tr>
<tr>
<td>Irritate skin, eyes, and respiratory tract.</td>
<td>—</td>
<td>Herbicides</td>
</tr>
<tr>
<td>Irritate eyes, skin, and mucous membranes.</td>
<td>—</td>
<td>Herbicides</td>
</tr>
<tr>
<td>Irritates skin, eyes, and respiratory tract.</td>
<td>Skin sensitizers.</td>
<td>Fungicides</td>
</tr>
<tr>
<td>Irritates skin, respiratory tract, and particularly the eyes. Corrosive to eyes.</td>
<td>—</td>
<td>Fungicides</td>
</tr>
<tr>
<td>Minimal</td>
<td>Weakness and lack of coordination in arms and legs; difficulty talking and swallowing; permanent nerve and brain damage.</td>
<td>Fungicides</td>
</tr>
<tr>
<td>Irritates eyes, skin, and respiratory tract.</td>
<td>—</td>
<td>Fungicides, Antifouling paints</td>
</tr>
<tr>
<td>Very irritating to respiratory tract.</td>
<td>Harm to kidneys, liver, blood system, bone structure.</td>
<td>Fungicides</td>
</tr>
<tr>
<td>Irritates skin.</td>
<td>—</td>
<td>Fungicides</td>
</tr>
<tr>
<td>—</td>
<td>—</td>
<td>Fungicides</td>
</tr>
<tr>
<td>Irritates skin and eyes.</td>
<td>—</td>
<td>Fungicides</td>
</tr>
<tr>
<td>Slightly irritating to eyes and skin.</td>
<td>—</td>
<td>Fungicides</td>
</tr>
<tr>
<td>Bleeding gums and nose.</td>
<td>—</td>
<td>Rodenticides</td>
</tr>
<tr>
<td>Chemical Family</td>
<td>Action on Human System</td>
<td>Acute Systemic Effects</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>----------------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>61. Yellow Phosphorous</td>
<td>Corrosive; Highly toxic; Harms heart, blood system, liver, brain, and kidneys.</td>
<td>Breath has garlic odor; Feces may glow and smoke; Vomiting, diarrhea, lethargy, restlessness, irritability, burning pain in throat, stomach, and intestines.</td>
</tr>
<tr>
<td>62. Zinc Phosphide</td>
<td>Highly toxic; Harms liver, kidneys, nervous system, heart; Severe respiratory and intestinal irritation.</td>
<td>Intense nausea, stomach pain, excitement, chills, cough.</td>
</tr>
<tr>
<td>63. Thallium sulfate</td>
<td>Harms nervous system, lungs, heart, blood vessels, kidney, liver, and lining of stomach and intestines.</td>
<td>Stomach pain, nausea, diarrhea, salivation, headache, lethargy, tremors, muscle weakness.</td>
</tr>
<tr>
<td>64. Sodium Fluoroacetate</td>
<td>Extremely toxic. Harms heart and brain.</td>
<td>Stomach pain, vomiting, hallucination, nervousness.</td>
</tr>
<tr>
<td>65. Strychnine and Crimidine</td>
<td>Acts directly on cells in the brain and spinal cord.</td>
<td>Blue skin color, violent convulsions.</td>
</tr>
<tr>
<td>66. ANTU and Norbornide</td>
<td>Low systemic toxicity, except in huge doses.</td>
<td>—</td>
</tr>
<tr>
<td>68. Pyriminil</td>
<td>Very toxic; Harms nervous system, brain, and area around the heart.</td>
<td>Nausea, vomiting, diarrhea, stomach cramps, chills, confusion, weakness, chest pains.</td>
</tr>
<tr>
<td>69. Cholecalciferol</td>
<td>Harms liver, kidney, and heart tissue.</td>
<td>Weakness, headache, nausea, excess thirst and urine.</td>
</tr>
<tr>
<td>70. Napthalene</td>
<td>Irritants; Harms kidneys and blood system.</td>
<td>Headache, dizziness, nausea, vomiting.</td>
</tr>
<tr>
<td>71. Methylene Chloride</td>
<td>Harms stomach, intestines, liver, and kidney.</td>
<td>Fatigue, weakness.</td>
</tr>
<tr>
<td>72. Methyl Bromide</td>
<td>Irritants; Serious harm to lungs; Harms nervous system.</td>
<td>Coughing of frothy fluid; Severe shortness of breath, drowsiness, shaking, weakness.</td>
</tr>
<tr>
<td>73. Chloroform, Carbon</td>
<td>Irritants; Harms liver and kidneys.</td>
<td>Dizziness, loss of sensation and motor power, unconsciousness.</td>
</tr>
<tr>
<td>Tetrachloride, Ethylene Dichloride</td>
<td></td>
<td></td>
</tr>
<tr>
<td>74. Ethylene dibromide</td>
<td>Severe irritant; Harms lungs, liver, kidney, and lining of stomach and intestine.</td>
<td>Dizziness, headache, fatigue, cough, abdominal pain.</td>
</tr>
<tr>
<td>75. Dibromochloropropane</td>
<td>Severe irritant; Harms liver and kidney.</td>
<td>Headache, nausea, vomiting, slurred speech, confusion.</td>
</tr>
<tr>
<td>Irritation Effects</td>
<td>Delayed/Allergic Effects</td>
<td>Type of Pesticide</td>
</tr>
<tr>
<td>-----------------------------------------------------------------------------------</td>
<td>------------------------------------------------------------------------------------------</td>
<td>------------------</td>
</tr>
<tr>
<td>Corrosive to skin, eyes, and mucous membranes.</td>
<td></td>
<td>Rodenticides</td>
</tr>
<tr>
<td>Irritates skin and mucous membranes; very irritating to respiratory tract.</td>
<td></td>
<td>Rodenticides</td>
</tr>
<tr>
<td>Minimal</td>
<td>Confusion, damage to nervous system, partial paralysis, damage to sight.</td>
<td>Rodenticides</td>
</tr>
<tr>
<td>Minimal</td>
<td></td>
<td>Rodenticides</td>
</tr>
<tr>
<td>Minimal</td>
<td></td>
<td>Rodenticides</td>
</tr>
<tr>
<td>Minimal</td>
<td></td>
<td>Rodenticides</td>
</tr>
<tr>
<td>Minimal</td>
<td></td>
<td>Rodenticides</td>
</tr>
<tr>
<td>Irritates eyes and respiratory tract.</td>
<td>Skin sensitizer</td>
<td>Rodenticides</td>
</tr>
<tr>
<td>Severe burns, itching and blisters on skin.</td>
<td>Lack of coordination, muscle weakness, confusion.</td>
<td>Fumigants</td>
</tr>
<tr>
<td>Irritates respiratory tract.</td>
<td></td>
<td>Fumigants</td>
</tr>
<tr>
<td>Severely irritates respiratory tract. Corrosive to eyes and skin.</td>
<td>Damage to male reproductive organs.</td>
<td>Fumigants</td>
</tr>
<tr>
<td>Irritating to skin, eyes, and respiratory tract.</td>
<td>Sterility, eye damage.</td>
<td>Fumigants</td>
</tr>
<tr>
<td>Chemical Family</td>
<td>Action on Human System</td>
<td>Acute Systemic Effects</td>
</tr>
<tr>
<td>----------------------------------------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>76. Dichloropropene, Dichloropropane</td>
<td>Strong irritants; Harms liver, kidney and heart tissue.</td>
<td>Breathing spasms.</td>
</tr>
<tr>
<td>77. Paradichlorobenzene</td>
<td>Irritants; Low systemic toxicity.</td>
<td>Minimal</td>
</tr>
<tr>
<td>78. Ethylene Oxide, Propylene Oxide</td>
<td>Irritants; Harms lungs and heart.</td>
<td>Headache, nausea, vomiting, weakness, cough of frothy, bloody fluid.</td>
</tr>
<tr>
<td>81. Sulfur Dioxide</td>
<td>Strong irritant to lungs and throat.</td>
<td>Respiratory distress.</td>
</tr>
<tr>
<td>82. Chloropicrin</td>
<td>Irritants</td>
<td>Vomiting, abdominal pain.</td>
</tr>
<tr>
<td>83. Sulfuryl Fluoride</td>
<td>Harms lungs and kidneys.</td>
<td>Weakness, nausea, vomiting, cough, muscle twitching, convulsions.</td>
</tr>
<tr>
<td>84. Carbon Disulfide</td>
<td>Irritants; Harms nervous system; Delayed harm to kidney and liver.</td>
<td>Dizziness, headache, nausea, and disorientation.</td>
</tr>
<tr>
<td>85. Phosphine</td>
<td>Irritants; Harms lungs, liver, kidneys, heart, and nervous system.</td>
<td>Nausea, vomiting, dizziness, weakness, shaking, cough, difficulty in breathing, intense thirst.</td>
</tr>
<tr>
<td>87. Metaldehyde</td>
<td>Harms stomach lining, kidney, liver.</td>
<td>Salivation, cramps, vomiting, tremors.</td>
</tr>
<tr>
<td>88. Aminopyridine</td>
<td>Disrupts nervous system functions.</td>
<td>Thirst, nausea, dizziness, weakness, excessive sweating.</td>
</tr>
<tr>
<td>89. Calcium Cyanamide</td>
<td>Irritants</td>
<td>Flushing, headache, low blood pressure, difficulty breathing.</td>
</tr>
<tr>
<td>90. Sodium Chlorate</td>
<td>Irritants; Harms intestinal lining, nervous system, and kidneys.</td>
<td>Swelling of mouth and throat, pain in esophagus, stomach and intestine, restlessness, nausea, vomiting, diarrhea.</td>
</tr>
<tr>
<td>Irritation Effects</td>
<td>Delayed/Allergic Effects</td>
<td>Type of Pesticide</td>
</tr>
<tr>
<td>--------------------------------------------------------</td>
<td>--------------------------</td>
<td>---------------------------</td>
</tr>
<tr>
<td>Severely irritate skin, eyes, and respiratory tract.</td>
<td>—</td>
<td>Fumigants</td>
</tr>
<tr>
<td>Mildly irritating to nose and eyes.</td>
<td>—</td>
<td>Fumigants</td>
</tr>
<tr>
<td>Blistering and erosion to skin.</td>
<td>Skin sensitizer</td>
<td>Fumigants</td>
</tr>
<tr>
<td>Irritating to eyes and respiratory tract; hardens and roughens skin.</td>
<td>Systemic sensitizer</td>
<td>Fumigants</td>
</tr>
<tr>
<td>Severe eye and respiratory tract irritant; Blisters on skin.</td>
<td>—</td>
<td>Fumigants, Herbicides</td>
</tr>
<tr>
<td>Severely irritating to eyes and respiratory tract.</td>
<td>—</td>
<td>Fumigants</td>
</tr>
<tr>
<td>Severely irritating to eyes, skin, and respiratory tract.</td>
<td>—</td>
<td>Fumigants</td>
</tr>
<tr>
<td>Irritating to eyes, nose, and throat.</td>
<td>Harm to lungs and kidneys.</td>
<td>Fumigants</td>
</tr>
<tr>
<td>Irritates eyes, nose, and throat.</td>
<td>Painful tingling and weakness in arms and legs; loss of mental functions; blindness, deafness, paralysis.</td>
<td>Fumigants</td>
</tr>
<tr>
<td>Mildly irritating to respiratory tract.</td>
<td>—</td>
<td>Fumigants</td>
</tr>
<tr>
<td></td>
<td>—</td>
<td>Fumigants, Rodenticides</td>
</tr>
<tr>
<td></td>
<td>—</td>
<td>Molluscicides</td>
</tr>
<tr>
<td></td>
<td>—</td>
<td>Avicides</td>
</tr>
<tr>
<td>Irritates skin; May be caustic to skin and severely irritating to mucous membranes.</td>
<td>—</td>
<td>Fungicides and Herbicides</td>
</tr>
<tr>
<td>Irritates skin, eyes, and respiratory tract.</td>
<td>—</td>
<td>Herbicides, Defoliants</td>
</tr>
<tr>
<td>Chemical Family</td>
<td>Action on Human System</td>
<td>Acute Systemic Effects</td>
</tr>
<tr>
<td>-------------------------</td>
<td>----------------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>91. Creosote</td>
<td>Irritants; Harms brain tissue, lining of stomach and intestine.</td>
<td>Salivation, vomiting, abdominal pain, headache, dizziness, chills, convulsions.</td>
</tr>
<tr>
<td>92. Hexachlorobenzene</td>
<td>Irritants; Low systemic toxicity; chronic systemic effects.</td>
<td>—</td>
</tr>
<tr>
<td>93. Pentachloronitrobenzene</td>
<td>Minimal</td>
<td>—</td>
</tr>
<tr>
<td>94. Dichloran</td>
<td>Minimal</td>
<td>—</td>
</tr>
<tr>
<td>95. Chlorothalonil</td>
<td>Irritants</td>
<td>—</td>
</tr>
<tr>
<td>96. Chloroneb</td>
<td>Irritants</td>
<td>—</td>
</tr>
<tr>
<td>97. Benomyl</td>
<td>Low systemic toxicity.</td>
<td>—</td>
</tr>
<tr>
<td>Irritation Effects</td>
<td>Delayed/Allergic Effects</td>
<td>Type of Pesticide</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>-------------------------------------------------------------</td>
<td>--------------------------------</td>
</tr>
<tr>
<td>Severely irritates skin, eyes, and mucous membranes.</td>
<td>Skin irritation, skin discoloration; Rarely gangrene and skin cancer.</td>
<td>Wood preservatives, Insecticides, Disinfectants</td>
</tr>
<tr>
<td>Minimal</td>
<td>Injures liver and blood system.</td>
<td>Fungicides</td>
</tr>
<tr>
<td></td>
<td>Possible skin sensitizers</td>
<td>Fungicides</td>
</tr>
<tr>
<td>Irritates eyes, mucous membranes, and respiratory tract.</td>
<td>Skin sensitizer, rarely.</td>
<td>Fungicides</td>
</tr>
<tr>
<td>Moderately irritating to skin and mucous membranes.</td>
<td></td>
<td>Fungicides</td>
</tr>
<tr>
<td></td>
<td>Skin sensitizer.</td>
<td>Fungicides</td>
</tr>
</tbody>
</table>
Index for Pesticide Effects Chart

The number following each pesticide on the list below refers to the number corresponding to the pesticide family on the EFFECTS OF PESTICIDES ON THE HUMAN BODY chart.

1080, 60
2,3,6—TBA, 31
2,4,5—trichlorophenoxyacetic acid, 23
2,4,5-T, 23
2,4-D, 23
2,4-DB, 23
2,4-dichlorophenoxyacetic acid, 23
2,4-dichlorophenoxybutyric acid, 23
2,4-dichlorophenoxypropionic acid, 23
2,4-DP, 23
2-methyl-3,6 dichlorobenzoic acid, 23
2-methyl-4-chlorophenoxy aliphatic acids and esters, 23
4-Aminopyridine, 88
4-AP, 88
A7 Vapam, 34
AAstar, 1, 9
AACK, 34
AAterra, 59
AAtrem, 47
Abate, 1
Abadion, 1
Abol, 2
Acaramin, 15
Accelerate, 45
Accotab, 38
Aecothion, 1
cueate, 1
acetamides, 27
Acme amine, 23
Acme Butyl Ester, 23
Acme LV, 23
Acex, 24
Acracid, 24
Acrifin, 86
acrolein, 80
acrylaldehyde, 80
Acrylofon, 86
acrylonitrile, 86
Acetic acid, 1
Actidione, 57
Actispray, 57
Activol, 8
Actor, 26
Afalon, 50
Afasin, 50
Afidica, 2
Aflugan, 1
Agritox, 1
Agrosan, 53
Agrocare, 23
Agrothion, 1
Agrozone, 23
Akar, 15
Akzo Chemie Mancouzeb, 34
Akzo Chemie Manebu, 34
alachlor, 28
Alanox, 28
aldicarb, 2
aldrin, 3
Aldrin, 3
aliphatic acids, 29
alkyl phthalates, 20
Allethrin, 9
alfluochlor, 27
Allisan, 94
Alon, 50
AIP, 85
alpha-naphthyl thiocourea, 60
alpha-metrin, 9
Altosid, 17
aluminum phoshide, 85
Amace, 1
Ambox, 24
Ambush, 9
Amencol, 48
Ametrex, 47
ametryn, 47
Amex, 38
amiben, 31
Amite 2,4,5-T, 23
aminocarboxylic acid, 2
4-aminopyridine, 88
amino-triazole, 48
Amiral, 59
Amitrole, 48
Amix, 48
Ammon, 9
Amoxone, 23
anilazine, 56
anilides, 28
anisic acid derivatives, 31
Ansul, 22
Anthio, 1
Anticaric, 92
Antimilace, 87
ANTU, 60
4-Ap, 88
Apachlor, 1
Apex, 17
Aphox, 2
Apl-Luster, 59
Appex, 1
apricarb, 2
Apron, 59
Aquacide, 26
Aqua-Kleen, 23
Aquades, 84
Aquatic, 45
Aquaint, 54
Aquazone, 47
Aquimo, 82
Arbocet, 59
Arelin, 50
Arhena, 22
Arsenal, 41
arsenic acid, 22
arsenic pesticides, 22
arsenic trioxide, 22
Arsine, 22
Asulam, 34
Asulox, 34
Asuntol, 1
AT-90, 48
Atranex, 47
Atranol, 90
atraton, 47
Atrazine, 47
atrazine, 47
Avades, 34
Avidex, 34
Avisol, 93
Avitrol, 88
Azac, 34
Azar, 34
azinphos methyl, 1
Azoctox, 1
Azofan, 48
Azoide, 48
bacillus thuringiensis, 7
Bacitracin, 7
Bactospeine, 7
Bactur, 7
Balan, 39
Balfin, 39
Ban-Hoc, 49
Banvel, 23, 31
Barban, 35
Barricade, 9
Barrier, 32
barthrin, 9
Basagran, 33
Basalin, 39
Basta, 24
Bastifon, 29
BASF-Maneb Spritzpulver, 34
Bash, 1
Butasan, 54
Bygton, 2
Bylyeton, 59
Bayrusil, 1
Buytex, 1
Buythion, 1
Bythroid, 9
Beet-Kleen, 35
Belgran, 50
Belmark, 9
bendiocarb, 2
Benform, 39
Benex, 97
benfluralin, 39
Benzate, 97
benomyl, 97
bensulide, 1
bentazon, 33
Benzac, 31
benzoic, 30
Benzilan, 15
Benzarafine, 9
benzoic, anisic acid derivatives, 31
benzonitriles, 32
benzothiadiazinone dioxide, 33
Benzyl Benzoate, 21
Benclex, 8
Bermac, 12
Betasan, 1
Bexton, 28
BH 2,4-D, 23
BH 2,4-DP, 23
BHC, 3
Bicep, 27
Bidrin, 1
binapacryl, 24
biopermethrin, 9
bioremethrin, 9
Birlane, 1
Black Leaf, 40, 5
Bladafum, 1
Bladex, 47
<table>
<thead>
<tr>
<th>Index for Pesticide Effects Chart</th>
<th>17</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bo-Ana, 1</td>
<td></td>
</tr>
<tr>
<td>Bola. 22</td>
<td></td>
</tr>
<tr>
<td>Bolero. 34</td>
<td></td>
</tr>
<tr>
<td>Bolts-Eye. 22</td>
<td></td>
</tr>
<tr>
<td>Brolstar. 1</td>
<td></td>
</tr>
<tr>
<td>bomyil. 1</td>
<td></td>
</tr>
<tr>
<td>Bophy. 22</td>
<td></td>
</tr>
<tr>
<td>borates. 11</td>
<td></td>
</tr>
<tr>
<td>borax. 11</td>
<td></td>
</tr>
<tr>
<td>Borax Mixture. 52</td>
<td></td>
</tr>
<tr>
<td>Borca. 49</td>
<td></td>
</tr>
<tr>
<td>Boric acid. 11</td>
<td></td>
</tr>
<tr>
<td>boron trioxide. 11</td>
<td></td>
</tr>
<tr>
<td>Botran. 94</td>
<td></td>
</tr>
<tr>
<td>Botrilex. 93</td>
<td></td>
</tr>
<tr>
<td>Bravo. 95</td>
<td></td>
</tr>
<tr>
<td>Brestan. 54</td>
<td></td>
</tr>
<tr>
<td>Brimstone. 18</td>
<td></td>
</tr>
<tr>
<td>Brodan. 1</td>
<td></td>
</tr>
<tr>
<td>brodifacoum. 60</td>
<td></td>
</tr>
<tr>
<td>bromacil. 49</td>
<td></td>
</tr>
<tr>
<td>bromadiolone. 60</td>
<td></td>
</tr>
<tr>
<td>Bromax. 49</td>
<td></td>
</tr>
<tr>
<td>Bromofume. 72</td>
<td></td>
</tr>
<tr>
<td>Brom-O-Gas. 72</td>
<td></td>
</tr>
<tr>
<td>Brom-O-Gaz. 72</td>
<td></td>
</tr>
<tr>
<td>bromomethane. 72</td>
<td></td>
</tr>
<tr>
<td>Bromone. 60</td>
<td></td>
</tr>
<tr>
<td>bromophos. 1</td>
<td></td>
</tr>
<tr>
<td>bromophos-ethyl. 1</td>
<td></td>
</tr>
<tr>
<td>Brom-O-Sol. 72</td>
<td></td>
</tr>
<tr>
<td>Broot. 2</td>
<td></td>
</tr>
<tr>
<td>Bud-Nip. 35</td>
<td></td>
</tr>
<tr>
<td>Bueno. 22</td>
<td></td>
</tr>
<tr>
<td>butene-carb. 2</td>
<td></td>
</tr>
<tr>
<td>Bug-Geta. 87</td>
<td></td>
</tr>
<tr>
<td>BUSAN. 35</td>
<td></td>
</tr>
<tr>
<td>Butoxon. 23</td>
<td></td>
</tr>
<tr>
<td>butoxone. 23</td>
<td></td>
</tr>
<tr>
<td>butralin. 38</td>
<td></td>
</tr>
<tr>
<td>butylate. 34</td>
<td></td>
</tr>
<tr>
<td>Butyrac. 23</td>
<td></td>
</tr>
<tr>
<td>Bux. 2</td>
<td></td>
</tr>
<tr>
<td>BW-21-Z. 9</td>
<td></td>
</tr>
<tr>
<td>cacodylic acid. 22</td>
<td></td>
</tr>
<tr>
<td>Caddy. 55</td>
<td></td>
</tr>
<tr>
<td>Cadi. 68</td>
<td></td>
</tr>
<tr>
<td>Calar. 22</td>
<td></td>
</tr>
<tr>
<td>calcium acid methane arsenate. 22</td>
<td></td>
</tr>
<tr>
<td>calcium arsenate. 22</td>
<td></td>
</tr>
<tr>
<td>calcium arsenite. 22</td>
<td></td>
</tr>
<tr>
<td>calcium cyanamide. 89</td>
<td></td>
</tr>
<tr>
<td>Caldron. 24</td>
<td></td>
</tr>
<tr>
<td>Caliber. 47</td>
<td></td>
</tr>
<tr>
<td>CAMA. 22</td>
<td></td>
</tr>
<tr>
<td>Canadien. 60</td>
<td></td>
</tr>
<tr>
<td>Can-Trol. 23</td>
<td></td>
</tr>
<tr>
<td>Caparol. 47</td>
<td></td>
</tr>
<tr>
<td>Captaf. 51</td>
<td></td>
</tr>
<tr>
<td>Captofol. 51</td>
<td></td>
</tr>
<tr>
<td>captan. 51</td>
<td></td>
</tr>
<tr>
<td>Captanex. 51</td>
<td></td>
</tr>
<tr>
<td>Carbaryl. 2</td>
<td></td>
</tr>
<tr>
<td>Carbazine. 34</td>
<td></td>
</tr>
<tr>
<td>carbofuran. 2</td>
<td></td>
</tr>
<tr>
<td>carbon disulfide. 84</td>
<td></td>
</tr>
<tr>
<td>carbon tetrachloride. 73</td>
<td></td>
</tr>
<tr>
<td>carbonphenothion. 1</td>
<td></td>
</tr>
<tr>
<td>Carbyne. 35</td>
<td></td>
</tr>
<tr>
<td>Carpe. 97</td>
<td></td>
</tr>
<tr>
<td>Carzol. 2</td>
<td></td>
</tr>
<tr>
<td>Casoron. 32</td>
<td></td>
</tr>
<tr>
<td>Castrix. 60</td>
<td></td>
</tr>
<tr>
<td>CCNS2. 9</td>
<td></td>
</tr>
<tr>
<td>CDAA. 27</td>
<td></td>
</tr>
<tr>
<td>Cekiaron. 50</td>
<td></td>
</tr>
<tr>
<td>Ceka CB. 92</td>
<td></td>
</tr>
<tr>
<td>Chequile. 8</td>
<td></td>
</tr>
<tr>
<td>Cekumeta. 87</td>
<td></td>
</tr>
<tr>
<td>Chequkut. 26</td>
<td></td>
</tr>
<tr>
<td>Cekusan. 47</td>
<td></td>
</tr>
<tr>
<td>Cekasul. 53</td>
<td></td>
</tr>
<tr>
<td>Cela W-524. 59</td>
<td></td>
</tr>
<tr>
<td>Celation. 1</td>
<td></td>
</tr>
<tr>
<td>Celfume. 73</td>
<td></td>
</tr>
<tr>
<td>Celmer. 53</td>
<td></td>
</tr>
<tr>
<td>Cemlode. 74</td>
<td></td>
</tr>
<tr>
<td>Ceresan. 53</td>
<td></td>
</tr>
<tr>
<td>Certan. 7</td>
<td></td>
</tr>
<tr>
<td>Chem Barn. 34</td>
<td></td>
</tr>
<tr>
<td>Chem Fish. 6</td>
<td></td>
</tr>
<tr>
<td>Chem Pels C 22</td>
<td></td>
</tr>
<tr>
<td>Chem Rice. 28</td>
<td></td>
</tr>
<tr>
<td>Chem Zineb. 34</td>
<td></td>
</tr>
<tr>
<td>ChenDEX General. 24</td>
<td></td>
</tr>
<tr>
<td>ChenOX-P. 24</td>
<td></td>
</tr>
<tr>
<td>Chemsect DNB. 24</td>
<td></td>
</tr>
<tr>
<td>Chemsect DNOC. 24</td>
<td></td>
</tr>
<tr>
<td>Chem-Sen. 56. 22</td>
<td></td>
</tr>
<tr>
<td>Chipco Thiram. 34</td>
<td></td>
</tr>
<tr>
<td>Chipco Turf Herbicide “D”. 23</td>
<td></td>
</tr>
<tr>
<td>chloramben. 31</td>
<td></td>
</tr>
<tr>
<td>Chlordane. 3</td>
<td></td>
</tr>
<tr>
<td>chlorendane. 3</td>
<td></td>
</tr>
<tr>
<td>chlordocaine. 3</td>
<td></td>
</tr>
<tr>
<td>chlorthimuron ethyl. 50</td>
<td></td>
</tr>
<tr>
<td>chlormephos. 1</td>
<td></td>
</tr>
<tr>
<td>chlorobenzilate. 15</td>
<td></td>
</tr>
<tr>
<td>chloroform. 73</td>
<td></td>
</tr>
<tr>
<td>Chloro-IPC. 35</td>
<td></td>
</tr>
<tr>
<td>chloroneb. 96</td>
<td></td>
</tr>
<tr>
<td>chlorophacinone. 60</td>
<td></td>
</tr>
<tr>
<td>Chloropen. 25</td>
<td></td>
</tr>
<tr>
<td>chlorophenothane. 3</td>
<td></td>
</tr>
<tr>
<td>Chlor-Pc. 82</td>
<td></td>
</tr>
<tr>
<td>chloropicrin. 82</td>
<td></td>
</tr>
<tr>
<td>chloropyridinyl. 36</td>
<td></td>
</tr>
<tr>
<td>Chlorothalonil. 95</td>
<td></td>
</tr>
<tr>
<td>chlorotoluron. 50</td>
<td></td>
</tr>
<tr>
<td>Chloroxone. 23</td>
<td></td>
</tr>
<tr>
<td>chloroxuron. 50</td>
<td></td>
</tr>
<tr>
<td>chlorophenoxy. 1</td>
<td></td>
</tr>
<tr>
<td>chlorothipos. 1</td>
<td></td>
</tr>
<tr>
<td>chlostral-dimethyl. 44</td>
<td></td>
</tr>
<tr>
<td>chlorothiophos. 1</td>
<td></td>
</tr>
<tr>
<td>chlopectilferol. 60, 69</td>
<td></td>
</tr>
<tr>
<td>Chrysor. 9</td>
<td></td>
</tr>
<tr>
<td>cinerins. 4</td>
<td></td>
</tr>
<tr>
<td>Cisdrin. 1</td>
<td></td>
</tr>
<tr>
<td>cismethrin. 9</td>
<td></td>
</tr>
<tr>
<td>Classic. 50</td>
<td></td>
</tr>
<tr>
<td>Clifton Sulfur. 18</td>
<td></td>
</tr>
<tr>
<td>cloethcarb. 2</td>
<td></td>
</tr>
<tr>
<td>ClortoCaffaro. 95</td>
<td></td>
</tr>
<tr>
<td>Clortosp. 95</td>
<td></td>
</tr>
<tr>
<td>Cobex. 39</td>
<td></td>
</tr>
<tr>
<td>Codal. 27</td>
<td></td>
</tr>
<tr>
<td>Comite. 13</td>
<td></td>
</tr>
<tr>
<td>Command. 40</td>
<td></td>
</tr>
<tr>
<td>Compound 1080, 64</td>
<td></td>
</tr>
<tr>
<td>Conrac. 60</td>
<td></td>
</tr>
<tr>
<td>Contraven. 1</td>
<td></td>
</tr>
<tr>
<td>copper acetate. 52</td>
<td></td>
</tr>
<tr>
<td>copper acenarsenate. 22</td>
<td></td>
</tr>
<tr>
<td>copper ammonium carbonate. 52</td>
<td></td>
</tr>
<tr>
<td>copper arsenide. 22</td>
<td></td>
</tr>
<tr>
<td>copper carbamate. 52</td>
<td></td>
</tr>
<tr>
<td>copper hydroxide. 52</td>
<td></td>
</tr>
<tr>
<td>Copper Lime dust. 52</td>
<td></td>
</tr>
<tr>
<td>copper linolate. 52</td>
<td></td>
</tr>
<tr>
<td>copper naphtenate. 52</td>
<td></td>
</tr>
<tr>
<td>copper oleate. 52</td>
<td></td>
</tr>
<tr>
<td>copper oxychloride. 52</td>
<td></td>
</tr>
<tr>
<td>copper phenyl salicylate. 52</td>
<td></td>
</tr>
<tr>
<td>copper potassium sulfide. 52</td>
<td></td>
</tr>
<tr>
<td>copper quinolinolate. 52</td>
<td></td>
</tr>
<tr>
<td>copper resinate. 52</td>
<td></td>
</tr>
<tr>
<td>copper salicylate. 52</td>
<td></td>
</tr>
<tr>
<td>copper sulfate. 52</td>
<td></td>
</tr>
<tr>
<td>copper sulfate tribasic. 52</td>
<td></td>
</tr>
<tr>
<td>Co-Ral. 1</td>
<td></td>
</tr>
<tr>
<td>Co-Rax. 60</td>
<td></td>
</tr>
<tr>
<td>Corozate. 34</td>
<td></td>
</tr>
<tr>
<td>Corry’s Slug and Snail. 87</td>
<td></td>
</tr>
<tr>
<td>Death. 53</td>
<td></td>
</tr>
<tr>
<td>Cosan. 18</td>
<td></td>
</tr>
<tr>
<td>Cotonan. 50</td>
<td></td>
</tr>
<tr>
<td>Cottonex. 50</td>
<td></td>
</tr>
<tr>
<td>coumaphos. 1</td>
<td></td>
</tr>
<tr>
<td>coumarifuryl. 60</td>
<td></td>
</tr>
<tr>
<td>coumarins. 60</td>
<td></td>
</tr>
<tr>
<td>coumatepryl. 60</td>
<td></td>
</tr>
<tr>
<td>Counter. 1</td>
<td></td>
</tr>
<tr>
<td>Cy-R-Tox. 60</td>
<td></td>
</tr>
<tr>
<td>Crab-E-Rad. 22</td>
<td></td>
</tr>
<tr>
<td>Crag Tuff Fungicide. 531, 55</td>
<td></td>
</tr>
<tr>
<td>creosote. 91</td>
<td></td>
</tr>
<tr>
<td>cridimide. 65</td>
<td></td>
</tr>
<tr>
<td>Crisalmina. 23</td>
<td></td>
</tr>
<tr>
<td>Crisamina. 23</td>
<td></td>
</tr>
<tr>
<td>Crisazina. 47</td>
<td></td>
</tr>
<tr>
<td>Cristolatin. 51</td>
<td></td>
</tr>
<tr>
<td>Crisuran. 2</td>
<td></td>
</tr>
<tr>
<td>Crisquat. 26</td>
<td></td>
</tr>
<tr>
<td>Crisuran. 50</td>
<td></td>
</tr>
<tr>
<td>Crop Rider. 23</td>
<td></td>
</tr>
<tr>
<td>Crossbow. 36</td>
<td></td>
</tr>
<tr>
<td>Crototan. 24</td>
<td></td>
</tr>
<tr>
<td>enotoxophos. 1</td>
<td></td>
</tr>
<tr>
<td>enulinate. 1</td>
<td></td>
</tr>
<tr>
<td>eryolite. 10</td>
<td></td>
</tr>
<tr>
<td>Cuman. 34</td>
<td></td>
</tr>
<tr>
<td>cupric oxide. 52</td>
<td></td>
</tr>
<tr>
<td>cuprous oxide. 52</td>
<td></td>
</tr>
<tr>
<td>Curacron. 1</td>
<td></td>
</tr>
<tr>
<td>Caramil. 1</td>
<td></td>
</tr>
<tr>
<td>Curaterra. 2</td>
<td></td>
</tr>
<tr>
<td>Curitan. 58</td>
<td></td>
</tr>
<tr>
<td>cyancamide. 89</td>
<td></td>
</tr>
<tr>
<td>Cyandie. 86</td>
<td></td>
</tr>
<tr>
<td>cyanoethphos. 1</td>
<td></td>
</tr>
<tr>
<td>cyanophos. 1</td>
<td></td>
</tr>
<tr>
<td>Cyanox. 1</td>
<td></td>
</tr>
<tr>
<td>cyclathrin. 9</td>
<td></td>
</tr>
<tr>
<td>cyclotane. 34</td>
<td></td>
</tr>
<tr>
<td>cyclohexene derivative. 37</td>
<td></td>
</tr>
<tr>
<td>cycloheximide. 57</td>
<td></td>
</tr>
<tr>
<td>Cyclon. 86</td>
<td></td>
</tr>
<tr>
<td>Cyflie. 1</td>
<td></td>
</tr>
<tr>
<td>cyfluthrin. 9</td>
<td></td>
</tr>
<tr>
<td>Cygon. 1</td>
<td></td>
</tr>
<tr>
<td>cyhexatin. 16</td>
<td></td>
</tr>
<tr>
<td>Cylan. 1</td>
<td></td>
</tr>
<tr>
<td>Cymbush. 9</td>
<td></td>
</tr>
<tr>
<td>Cymerator. 9</td>
<td></td>
</tr>
<tr>
<td>Cyolane. 1</td>
<td></td>
</tr>
<tr>
<td>Cyperkill. 9</td>
<td></td>
</tr>
<tr>
<td>cypermethrin. 9</td>
<td></td>
</tr>
<tr>
<td>Cypona. 1</td>
<td></td>
</tr>
<tr>
<td>Cyprex. 58</td>
<td></td>
</tr>
<tr>
<td>Cypox. 9</td>
<td></td>
</tr>
<tr>
<td>cythiuran. 1</td>
<td></td>
</tr>
</tbody>
</table>
Cytrolane, 1
2,4-D, 23
2,4-DB, 23
D50, 23
Dacamb, 23
Daconate, 22
Daconil 2787, 95
Dacthal, 44
Dailon, 50
Danimol, 9
Dapacyr, 24
Dart, 14
Dasani, 1
DBCP, 75
DCNA, 94
DCPA, 44
D-D, 76
DDD, 3
DDEP, 1
Decabane, 32
decamethrin, 9
Dechlorane, 3
des, 9
De-Weed, 23, 29
De-Weed SULV, 23
DEET, 19
DEF, 1
Defend, 1
De-Fol-Ate, 90
Deftor, 50
DeGreen 1
Dequat, 26
Delnav, 1
deltamethrin, 9
demeton, 1
demeton-S-methyl, 1
Denarin, 59
Dervan, 90
Des-i-cate, 45
Dessin, 24
Detamide, 19,
Dethdich, 67
Devizeb, 34
Dextra, 26
Dexuron, 26
Di-on, 50
Di-Tac, 22
Diacon, 17
daliflor, 1
diallate, 34
Dianex, 22
Diaract, 14
Diater, 50
diazinon, 1
Dibrom, 1
dibromochloropropane, 76
dibromethane, 74
dibutylphthalate, 20
Dicamba, 23, 31
Dicarban, 2
dichlobenil, 32
dichlofenac, 1
Dichloran, 94
dichloethane, 73
2,4-dichlorophenoxyacetic acid, 23
2,4-dichlorophenoxybutyric acid, 23
2,4-dichlorophenoxypropionic acid, 23
dichloropropene, 76
dichloropropene, 76
dichlorpropene plus dichloropropene, 76
dichloropic acid, 29
dichlorvos, 1
dicofol, 3
dicrotophos, 1
Dicuran, 50
dieldrin, 3
Dieldrite, 3
diethylethylamine, 19
difenacoum, 60
difenoxuron, 50
Diflubenzuron, 14
Difolatan, 51
Dil, 22
Dimecron, 1
dimefox, 1
dimethoate, 1
dimethrin, 9
dimethyl phthalate, 20
Dimilin, 14
dinitramine, 39
Dinitro, 24
Dinitro-amino-benzene derivatives, 38
dinitroresol, 24
dinitrophenol, 24
dinobutan, 24
dinocap, 24
Dinosfen, 24
dinopenton, 24
dinoprop, 24
dinosam, 24
dinosb, 24
dinosulfol, 24
dinosterb, 24
dinostercon, 24
Dinosox, 23
Di-on, 50
dioxacon, 24
dioxacon, 2
Dipel, 7
diphenacylmethane, 60
diphenacylone, 60
Dipher, 34
Dipterex, 1
Dipyridyls, 26
Diquat, 26
Dixen, 50
Dirnal, 38
disodium arsenate, 22
disodium methene arsenate, 22
disulfoton, 1
disyston, 1
Di-tac, 22
Dithane, 34
Dithion, 1
ditanil, 94
Diurex, 50
diuron, 50
Diuron, 50
DDT, 3
diclofens, 3
diuron, 50
Erban, 28
DanitoL 9
acid, 23
disodium methane arsenate, 22
DDT, 3
d cellspacing, 3
diclofens, 3
dicloprofens, 1
diclofens, 3
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
dicloprofens, 1
Applying Pesticides Correctly
Dyrene, 56
E-48, 1
E-601, 1
E-605, 1
Earlicide, 93
Easy off-D, 1
Ectiban, 9
EDB, 74
E-D-Bee, 74
EDC, 73
edifenphos, 1
Ekamet, 1
Ekatin, 1
Ekscin, 9
Elgetol, 24
Elcron, 2
Embutox, 23
emerald green, 22
Emisan, 53
Emulsamine BK, 23
Emulsamine E-3, 23
Endosan, 24
endosulfan, 3
endothall, 45
endothion, 1
Endrin, 3
Entex, 1
Evvert, 23
EPBP, 1
EPN, 1
epoxyethane, 78
Eptam, 34
EPTC, 34
Eradicane, 34
Eraze, 60
Erbun, 28
esfenvalerate, 9
Esgram, 26
Estone, 23
ethalflurim, 39
Ethanox, 1
Ethazol, 59
Ethion, 1
ethion, 1
ethoprop, 1
eethyl parathion, 1
ehtylan, 3
ethylene dibromide, 74
ethylene dichloride, 73
ethylene oxide, 78
ETO, 78
etrimfos, 1
Ethofolan, 2
Evik, 47
Exotherm Termil, 95
E-Z-Off D, 1
Fae, 1
Fall, 90
Fanfos, 1
Famid, 2
famphur, 1
Mancosin, 34
maneb, 34
Mancba, 34
Manexan, 34
Manex, 34
Manzate, 34
manebz, 34
Manzin, 34
Maposol, 34
Marlate, 3
Matacil, 2
Mavrik, 9
MCPA, 23
MCPB, 23
MCP, 23
M-Diphar, 34
MeBr, 72
Mecopex, 23
mecoprop, 23
Melpex, 58
MEMA, 53
MEMC, 53
Meothrin, 9
mephasfolan, 1
mercaptophos, 1
Mercuram, 34
mercury pesticides, 53
Merge 823, 22
Merpafol, 51
Merpav, 51
mephas, 1
Mersolite, 53
Mertect, 53
Mesamate, 22
Mesurol, 2
Metadelphene, 19
Metalaxy, 59
metaldehyde, 87
metaldehyde, 2
Metam-Fluid BASF, 34
Metam-Sodium, 34
Metason, 87
Metasystox, 1
metaxan, 23
methabenzthiazuron, 50
methamidophos, 1
Metham-Sodium, 34
Methanal arsenic acid, 22
Methar 30, 22
methidathion, 1
methiothion, 2
Meth-O-Gas, 72
methoprene, 17
Methonone M, 23
methoxychlor, 3
methoxyethyl mercury acetate, 53
methoxyethyl mercury chloride, 53
methoxyethyl mercury pesticides, 53
methyl bromide, 72
2-methyl-3,6 dichlorobenzoic
acide, 23
methyl mercury pesticides, 53
methyl parathion, 1
methylene chloride, 71
metobromuron, 50
metolachlor, 27
metoxuron, 50
methoxydin, 47
mevinphos, 1
Mezene, 34
MGK, 19
Micromite, 14
Microzol, 60
Miller 531, 55
Milagor, 47
Milo-Pro, 47
Minex, 17
mipafos, 1
MIPC, 2
Miracle, 23
mirex, 3
mills green, 22
Mocap, 1
Monitor, 1
monooammonium methane
arsionate, 22
mono-calcium arsenite, 22
monocrotophos, 1
monolinuron, 50
monosodium methane
arsionate, 22
Monuron, 50
Morocide, 24
Morrocid, 24
MSMA, 22
Multamat, 2
Mycodifo!, 51
N-2790, 1
nabam, 34
Nabasan, 34
naed, 1
Namekil, 87
naphthalene, 70
naphthene, 70
naramycin, 57
NaTA, 29
Nebaxan, 50
neburon, 50
Neguvon, 1
Nemacur, 1
Nemabume, 75
Nemanax, 75
Nemaset, 75
Nemaset, 75
Nemasol, 34
Nem-A-Tak, 1
Nematocide, 75
Nemispot, 34
Neopyspot, 9
Neoosurex PP580, 60
Nephis, 74
Netagron 600, 23
Nexgan, 1
Neplion, 1
NIA 9044, 24
nicotine, 5
nicotine sulfate, 5
nicotinic acid-isopropylamine
derivative, 41
Niomil, 2
Nitrador, 24
nitrochlorofluorom, 82
Nitroline, 89
Nitroprop C, 24
Nix, 9
No Bug, 92
Nomarsan, 34
Nomelt, 14
norbormide, 66
Noxfire, 6
Noxfish, 6
NRDC 149, 9
Nudrin, 2
Nusyn-Noxfish, 6
Nuvanol-N, 1
OFF, 19
Ofiol, 1
Ofunack, 1
Omite, 13
OMPA, 1
Ontracide 8000, 47
Orthene, 1
Ortho Danitol, 9
Ortho Dichlo, 26
Ortho Paraquat, 26
Orthocide, 51
oryzalin, 38
Osaquat super, 26
Oust, 50
Outrank 9
Ovatoxin, 12
Oxadiazinolone, 42
Oxamyl, 2
oxirane, 78
oxydeemeton-methyl, 1
oxydeprosos, 1
Paaol, 38
Pamisan, 53
Panogen, 53
Panoxol, 59
Paradicide, 77
Para-col, 26
paradichlorobenzene, 77
parafomaldehyde, 79
Paraquat, 26
parathion, 1
Paris Green, 22
Parzate, 34
Pathclear, 26
Parvan, 50
Pattonex, 50
Pay-off, 9
PB-Nox, 66
PCNB, 93
PCP, 25
P C Q, 60
PDB, 77
PDQ, 23
PEBC, 34
pehulate, 34
Pencal, 22
Penclorol, 25
pendimethalin, 38
Pente, 22
Pentamamine D, 23
Penuant, 27
Pemacap-M, 1
Penicozol, 34
Penta, 25
Pentac, 3
tonchloronitrobenzene, 93
tonchlorophenate, 25
tonchlorophenol, 25
Pentacon, 25
Pentagon, 93
Pentwar, 25
Perbenzol, 9
pemethrin, 9
Perthane, 3
Perthrine, 9
Pesto, 1
Phalton, 51
Pharorid, 51
phencapton, 1
Pheroplast, 54
phenthoate, 1
Phentinoacetate, 54
phenyl mercuric acetate, 53
phenyl mercury ammonium
acetate, 53
Phix, 53
phorate, 1
phosalone, 1
Phosdrin, 1
phosfolan, 1
phosmet, 1
phosphamidon, 1
phosphine, 85
phostoxin, 85
Phosvel, 1
Phosvin, 26
phoxim, 1
phthalates, 44
phthalhydrin, 9
Phtyart 560, 22
Pic-clor, 82

Applying Pesticides Correctly
picloram, 46
picolinic acid, 46
Pillarquat, 26
Pillarxone, 26
pindone, 60
pirimicarb, 2
pirimiphos-ethyl, 1
pirimiphos-methyl, 1
Pirimor, 2
Pivacin, 60
pival, 60
pivaklone, 60
Pivalyn, 60
Place-Pax, 60
Planoxt, 23
Plantgard, 23
Plictran, 16
PMAA, 53
PMAS, 53
PMP Tracking Powder, 60
Poast, 37
Polbicar, 34
Polybor, 11
Polyome, 23
Polyram M, 34
Polyvirin, 9
Pomarsol forte, 34
Pounce, 9
PP581, 60
Pranex, 9
Pramitol, 47
Prehane, 47
Precor, 17
Preglone, 26
Pefar, 1
Preglone, 26
Prenotox, 6
Preglone, 26
Primagram, 27
Primatek, 47
Primextra, 27
Primicid, 1
Primin, 2
Princept, 47
Proban, 1
Prodiaminol double, 22
Prodan, 10
profenofos, 1
profuralin, 39
Pro-Gibb, 8
Prolate, 1
prolin, 60
propemecarb, 2
prometon, 47
Prometrex, 47
promepryn, 47
pronamide, 30
propachlor, 28
Propanex, 28
propanil, 28
propargite, 13
propazine, 47
propenal, 80
propetamphos, 1
propoxur, 2
propylene oxide, 78
propyl thionyrophosphate, 1
prothoate, 1
Prowl, 38
Proxol, 1
prussic acid, 86
Purivel, 50
Pydrin, 9
Pynamin, 9
Pyros, 26
Pyradex, 34
pyrazophos, 1
pyrethrins, 4
pyrethroids, 9
pyrethrum, 4
pyridaphenthion, 1
pyrimethin, 68
Pyrobor, 11
Quilam, 39
quinazolone, 1
Quinox, 69
quintozene, 93
Racumin, 60
Rad-E-Cate, 22
radione, 60
Rampage, 69
Rampart, 1
Ramrod, 28
Ramaucide, 60
Randox, 27
Rapid, 2
Ratak, 60
Ricate, 66
Ratilam, 60
Ratimus, 60
Ratomet, 60
Raviex, 60
RAX, 60
red squill, 67
Reglone, 26
Reglone, 26
Reglenx, 8
Remasan Chlororol M, 34
Revisan, 94
resmethrin, 9
Revenger, 29
RH-787, 68
Rhodianebe, 34
Rhoditane, 3
Ridall-Zinc, 62
Ridomil, 59
Ripcord, 9
Riselect, 28
Rodent Cake, 60
Rodex, 60
Rodex-Blox, 60
Rodine, 60
Rody, 9
Ro-Neet, 34
ronnel, 1
Ronstar, 42
Rotacide, 6
roteneone, 6
Rotenone Solution FK-11, 6
Roundup, 43
Rout (bromacil and diuron), 50
Rozol, 60
Ruelene, 1
Safroin, 1
Safsan, 10
Salvo arsenic, 22
Salvo 2,4-D, 23
Sanspor, 51
Santhoven, 25
Saprol, 59
Sarclex, 50
Saturn, 24
schnadan, 1
Schweinfurt Green, 22
Scout, 9
Seedtox, 53
Selinon, 24
Someran, 47
Sencor, 47
Sencoral, 47
Sencorex, 47
Seritox, 50, 23
sethoxydim, 37
Setrete, 53
Sevin, 2
Shimmer-ex, 53
Shoxin, 66
siduron, 50
simazine, 47
Simazol, 48
Sinbar, 49
Sinito, 25
Sinox, 24
Siperin, 9
Skeetal, 7
Sodar, 22
sodium aliminofluoride, 10
sodium arsenate, 22
sodium biphate, 11
sodium cacodylate, 22
sodium chlorate, 90
sodium fluoaluminate, 10
sodium fluoride, 10
sodium fluoroacetate, 64
sodium fluosilicate, 10
sodium pentaborate, 11
sodium pentachlorophenolate, 25
sodium silico fluoride, 10
sodium tetraborate
decahydrate, 11
Sofril, 18
Sok-Bit, 12
Solasan, 34
Someturn, 34
Sonalan, 39
Sopabel, 22
Sopranebe, 34
Spectracide, 1
Spice, 50
Spotrete, 34
Spracal, 22
Spring Bak, 34
Spritz-Hormin/2,4-D, 23
Spritz-Hormin/2,4-D, 23
Sprout-Nip, 35
Spur, 9
S-Seven, 1
Sarm, 28
Stampede, 28
Stiros, 1
Stomp, 38
Strobane, 3
strychnine, 65
Subdue, 59
Subitex, 24
Sul-Cide, 18
Sulerex, 50
Sulfex, 18
sulfometuron methyl, 50
sulfotep, 1
sulfur, 18
sulfur dioxide, 81
sulfonyl fluoride, 83
sulprofos, 1
Sumbicidin, 9
Suntithion, 1
Super Crab-E-Rad-Calar, 22
Super D Weedone, 23
Super Dal-E-Rad, 22
Supernox, 28
Superhormone Concentrate, 23
Supracide, 1
Surecide, 1
Sureflan, 38
Surpass, 34
Surpur, 28
Sutan, 34
Suzu, 54
Sweat, 1
Sweep, 26
Sylbit, 58
Synthrin, 9
Sysox, 1
Tag, 53
Talan, 24
Talbot, 22
Talcort, 9
Talon, 60
Tamex, 38
Tamogam, 60
Tantizon, 47
Target MSMA, 22
Tattoo, 2
2,3,5-TBA, 31
TBZ, 59
TCA, 29
TCBA, 31
TDE, 3
tebuthiuron, 50
Tecto, 59
teflubenzuron, 14
Teknar, 7
Telone II, 76
temephos, 1
Tennik, 2
Tol 80, 64
Tenoran, 50
TEPP, 1
terbacil, 49
terbutcarb, 34
terbufos, 1
terbutylazine, 47
Trbutrex, 47
terbutryn, 47
terpenic polychlorinates, 3
Terraclor, 93
Terraklene, 26
Terrerane, 96
Terrazole, 59
Terro Ant Killer, 22
Tcr-O-Gas, 73
Tersan, 97
tetrachlorvinphos, 1
tetramethyl pyrophosphate, 1
tetrafluoron, 50
tetramethrin, 9
tetratopom, 34
Thallium, 63
thallium sulfate, 63
thiabendazole, 59
thibenzoyle, 59
Thimer, 34
thimet, 1
thioebencarb, 34
Thiodan, 3
Thiocarb, 34
Thiolux, 18
thiometon, 1
Thion, 18
Thiophal, 51
Thiophos, 1
thiophthalamides, 51
Thiotep, 1
Thiokarb, 34
Thiowvit, 18
thiram, 34
Thiramad, 34
Thirasan, 34
Thistrol, 23
Thiuramin, 34
Thuricide, 7
Tiezene, 34
Tiguvon, 1
Ticarex, 93
Tilam, 34
Timestan, 54
Timinate, 54
Tirampu, 34
TMTD, 34
TMTDS, 34
T-Non, 23
Tolban, 39
Tolkien, 50
TolueX, 50
Tomarin, 60
Tomilon, 50
Tomorin, 60
Topitox, 60
Torak, 1
Tordon, 46
Tota-col, 26
Toxakil, 3
toxaphene, 3
Toxer Total, 26
Tox-Hid, 60
TPTA, 54
TPTH, 54
TPTOH, 54
TR-10, 39
Tralomethrin, 9
Trametan, 34
Transamine, 23
Trans-Vert, 22
Treflan, 39
Triadimefon, 59
Triallate, 34
Triasyn, 56
Triazolone, 48
Triazophos, 1
Tribac, 31
Tributyr, 7
Tri-ban, 60
Trifluralin, 50
Trilbuton, 23
Tricalcium arsenate, 22
Tricarbamix Z, 34
Trichlorfon, 1
Trichloroacetic acid, 29
Trichlorobenzoic acid, 31
Trichloromethane, 73
Trichloronate, 1
2,4,5 Trichlorophenoxy acetic acid, 23
Triclopyr, 36
Tri-Clor, 82
Tricyclohexyl tin hydroxide, 16
WBA 8107, 60
Weed Tox, 23
Weed-B-Gon, 23
Weed-E-Rad, 22
Weed-Hoe, 22
Weed-Rhap, 23
Weedar, 23
Weedatul, 23
Weedazoc, 48
Weedol, 26
Weedone, 23
Weedtrine-D, 26
Weedtrol, 24
white arsenic, 22
Yasoknock, 64
yellow phosphorus, 61
Zebtox, 34
Zerlate, 34
Ziram-Dithane, 34
zinc arsenate, 22
zinc phosphide, 62
Zinc-Tox, 62
Zincmate, 34
Zineb, 34
Zirasan, 34
Ziram, 34
Ziramvis, 34
Zirasan, 34
Zirbe, 34
Zirite, 34
Zitox, 34
Zolino, 1
Zolvis, 18
zoocoumarin, 60
Zotox, 22
ZP, 62
ZR-515, 17

Applying Pesticides Correctly