

PESTICIDE EMERGENCY INFORMATION



For any type of an emergency involving a pesticide, immediately contact the following emergency information centers for assistance.

Current as of June 2005

Human Pesticide Poisoning

1 - 8 0 0 - 2 2 2 - 1 2 2 2

From anywhere in the United States, call
P O I S O N C O N T R O L

Special Pesticide Emergencies

Animal Poisoning
Your veterinarian:
Local fire department:
Local police department or sheriff's department:
MDEQ Pollution
Emergency Meeting System (EAS):
Michigan State Police: *** (517) 336-6605**
also ***1-800-292-4706**
Michigan Department of Agriculture Spill Response
***1-800-405-0101**
Oregon State University
7 days a week, excluding holidays
6:30 a.m. – 4:30 p.m. Pacific Time Zone
Web: nplc.orst.edu
FAX: 1-541-737-0761
1-800-858-7378
1-800-858-7378

Traffic Accident

Michigan Clean Sweep, Michigan Department of Agriculture Environmental Stewardship Division
Department of Quality Environmental (MDEQ) Office Phone No.
Phone No. **and**

Fire Pesticide

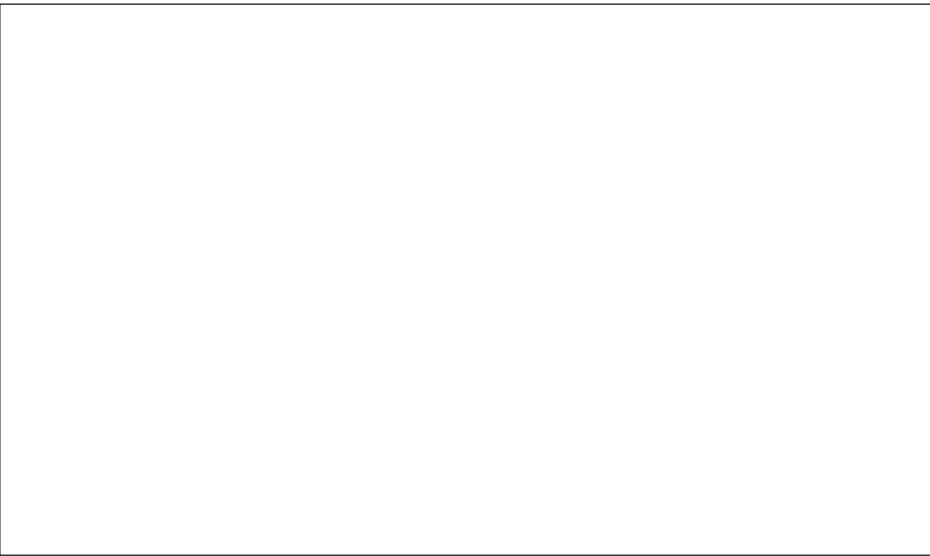
Phone No. **and**

Environmental Pollution

Phone No. **and**

Pesticide Disposal Information

Phone No. **and**



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MICHIGAN STATE UNIVERSITY EXTENSION

Always check the label for updated information. Labels change often. Some chemicals listed in this bulletin may be dropped by the manufacturer or distributor after publication of this bulletin. If you

vegetables include any plants being used as food or that will be transplanted as food crops later.

Any use inconsistent with the label can lead to injury of crops, humans, animals and the environment and can lead to fines and/or condemnation of the crop.

label other than the "Agricultural Use Requirements" box. Standards and list "greenhouse" or "glasshouse" in a location on the

have questions about the legality and/or the registration status of pesticides, contact your county Extension office, pesticide dealer

Do not apply chemicals to plants that are stressed (by water, high temperatures or high humidity) because this increases the possibility of phytotoxicity. Always treat a small portion of plants of each variety with any new chemical (or combination of chemicals) and check them for damage 7 days later — before treating the whole crop. Chemicals that may not cause phytotoxicity when applied by themselves may cause damage when mixed together.

This Michigan Department of Agriculture (MDA) requires that chemical used in the greenhouse must have Worker Protection in a location on the label other than the "Agricultural Use Requirements" box.

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Chemical Disease Controls for the Greenhouse Industry

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