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Chemical Disease Controls for the Greenhouse Industry
Michigan State University
Michigan State University Extension
Mary K. Hausbeck and Bryan J. Webster, Department of Plant Pathology
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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	Local fire department:	Local police department or sheriff's department:	Michigan State Police, Emergency Alerting System (EAS):	MDCO Pollution
Pesticide				
Fire				
Accident				
Traffic				
Environmental Pollution				
Pesticide Disposal Information				

Phone No.	Phone No.	Phone No.	Phone No.	Phone No.
Animal Poison Control Center (\$50 consultation fee per case)	* 911	* (517) 336-6605	* 1-800-292-4706	* 1-800-405-0101
www.aspsca.org				

* Telephone Number Operated 24 Hours

Michigan Department of Agriculture Spill Response

Michigan Department of Environment, Great Lakes and Energy

Michigan State University Extension

6:30 a.m. – 4:30 p.m. Pacific Time Zone

7 days a week, excluding holidays

Web: nplc.orst.edu

FAX: 1-541-737-0761

1-800-858-3778

Chemical Disease Controls for the Greenhouse Industry

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This publication was supported by the Metropolitan Detroit Flower Growers Association and the Western Michigan Greenhouse Association.

The Michigan Department of Agriculture (MDA) requires that chemi- cals used in the greenhouse must have Worker Protection Standards and list "greenhouse" or "glasshouse" in a location on the label other than the "Agricultural Use Requirements" box.

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

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

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



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