



2007 Vegetable CAT Alert Index

This index lists pest management and related topics that were addressed in the newsletters. Sightings and counts of specific insects or diseases were reported in many issues and are not included in the index. Numbers to the left of the topic indicate the issue publication date.

Crop specific management

Topic	Date of issue
Asparagus	
Select Max	5-23
Transplants, turning white	6-13
Cabbage	
Diamondback moths	5-16
Hero	7-11
Maggots	5-2, 5-23
Select Max	5-23
Thrips	6-27
Carrots	
Aster leafhoppers	5-30, 6-6, 5-9
Interplanted cover crops	5-16
Prowl	5-2
Celery	
Aster leafhoppers	5-30, 5-9
Blackstreaking disorder	5-23
Cucumbers	
Downy mildew.....	see diseases
Phytophthora	8-15
Powdery mildew	8-15



Topic	Date of issue
Onions	
Carzol, Section 18	6-6
Cover crops	5-16
Maggots	5-2
Nortron	4-18
Outlook, green onions	5-2
Peppers	
Phytophthora	8-1, 8-15
Prowl H20	5-2
Potatoes	
Pocket scouting guide for potato diseases	7-25
Potato disease bulletin	6-6
Spinach	
Michigan growing potential	9-19

Disease management

Topic	Date of issue
Black streaking disorder	5-2
Damping off	5-2
Downy mildew	6-13, 6-20, 7-11, 7-18, 7-25, 8-15
Phytophthora	8-1
Fumigation	8-15

Topic	Date of issue
Powdery mildew	8-15
Pythium	5-2
Rhizoctonia	5-2
Stewart's wilt	4-18, 5-30

Insect management

Topic	Date of issue
Aster leafhoppers.....	5-9, 5-23, 6-6, 5-30, 6-20, 7-18, 8-15, 8-29
Aster yellows	8-15, 8-29
Bees, colony collapse	4-18, 5-16, 7-18
Colorado potato beetles	5-16
Corn earworms.....	6-13, 6-20, 6-27, 7-11, 7-28, 7-25, 8-1, 8-15, 8-29, 9-5
Corn flea beetles	4-18, 5-30
Cutworms	6-6
Diamond moths	5-16

Topic	Date of issue
European corn borers	5-23, 5-30, 6-6, 6-13, 6-20, 6-27, 7-11, 7-18, 7-25, 8-1, 8-15, 8-29
Green peach aphids	8-1
Japanese beetles	7-11
Maggots	5-2, 5-23
Potato leafhoppers	5-30, 6-20
Soybean aphids	6-20
Squash bugs	6-27
Squash vine borers	6-27
Thrips	6-20

2007 Vegetable CAT Alert Index *continued*

Pesticides	Topic	Date of issue	Topic	Date of issue
	Carzol, Section 18	6-6	Kocide 3000	4-18
	Dual Magnum	5-2	Outlook	5-2
	Glyphosate	5-9	Prowl H2O	5-
	Hero	7-11	Select Max	5-23
	Kerb 50W	4-18	Spartan 4L	4-18

Miscellaneous	Topic	Date of issue	Topic	Date of issue
	2007 Weed Tour	5-16	Managing cover crops profitable, publication	8-29
	Application technology	5-2	Nitrogen diagnostic tests	5-23
	Cover crop management	5-9, 9-5	Petiole sap	5-30
	Enviro-weather	4-18, 8-1	Urea plus Agrotain	6-20
	Fertilizer, cost	4-18	Pocket scouting guide for potato diseases	7-25
	Supply and demand	9-19	Potato disease bulletin	6-6
	Frost	5-2	Soil testing	9-19
	Glyphosate resistant horseweed	5-9	Subsoils	9-5
	Greenhouse year-round product and risk management	7-18	Vacuuming pests	5-16
	Grant funding	9-19	Water withdrawals	6-20
	Irrigation	5-16, 6-13, 9-19		
	Labor issues	9-5		

Improve biocontrol on your farm by recognizing natural enemies

Natural enemies are insects and other arthropods that provide natural pest control by feeding on pest insects, including aphids, thrips, caterpillars and beetles that damage crops and other plants. This pocket-sized identification guide from MSU will help you distinguish natural enemies from pest insects so that you can make informed pest control decisions.

Identifying Natural Enemies in Crops and Landscapes is available through the MSU Extension Bulletin office. To purchase, visit <http://www.emdc.msue.msu.edu/> or call 571-353-6740.

