

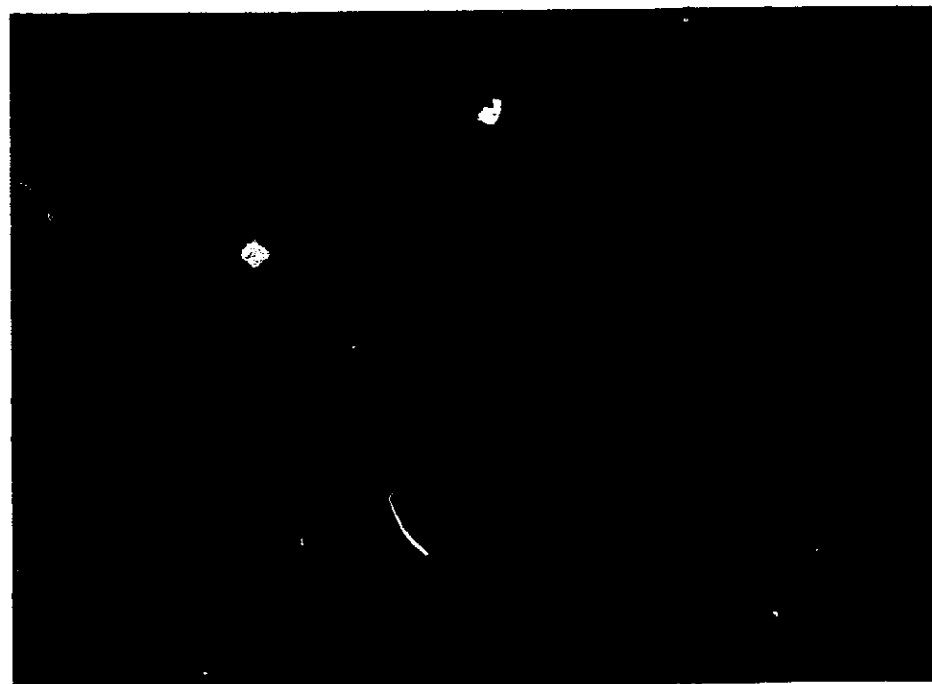
**NEW!**

**Scotts**

# Vegetable Garden Insect Control

**CAN USE UNTIL THE DAY OF HARVEST**

Controls many insects in vegetable gardens (see list)



**CAUTION: KEEP OUT OF REACH OF CHILDREN**

See back for additional precautionary statements

**NET CONTENTS 1 pt. liquid (16 fl. oz.)**

Distributed by  
O. M. Scott & Sons  
Marysville, Ohio 43040

© 1973 O. M. Scott & Sons

Use with confidence until the day of harvest.  
**Fast, effective results.** Provides quick knockdown and control of many troublesome vegetable garden insects.  
**Easy to use.** Apply with any type garden sprayer.  
**Scotts Policy No-Quibble Guarantee.** If for any reason you are not satisfied with results after using this product, you are entitled to get your money back. Simply send us evidence of purchase and we will mail you a refund check promptly. Scotts • Marysville, Ohio 43040

**Directions for use. Easy to use!**  
**When:** As soon as insects first appear. Early morning and late evenings are the best times to detect and control many insect pests. Repeat weekly or as needed.  
**Where:** Thoroughly cover entire plant, especially upper and lower leaf surfaces. Direct spraying of the insect pest will provide maximum control.  
**How:** • Mix with water at the rates recommended below. • Prepare only the amount of spray needed. Storing mixture over 24 hours reduces effectiveness. • Use a nozzle that produces a coarse spray. • Flush sprayer with clean water before and after each use.

Recommended Rate	Vegetable	Insects Controlled
2 teaspoons per gallon of water	asparagus	flea beetles
	bean	aphids, leaf hoppers (nymphs) and Mexican beetles
	cabbage and cauliflower	aphids, imported cabbage-worm and diamond-back moth larvae
	celery	leaf tiers
	cranberry	fireworms and leaf hoppers
	cucumber, lettuce, squash, tomato and watermelon	aphids
3 teaspoons per gallon of water	eggplant and potato	aphids and flea beetles
	grape	aphids, leaf hoppers (nymphs) and leaf rollers
4 teaspoons per gallon of water	strawberry	leaf rollers
	currant	imported currantworm
8 teaspoons per gallon of water	strawberry	leaf beetles
	cabbage and cauliflower	cabbage looper
8 teaspoons per gallon of water	squash	stink bugs
	cucumber	cucumber beetles
	watermelon	striped cucumber beetles

The 8 teaspoon per gallon rate will control all insects listed.

**Precautions:** • Do not use on the day of harvest. • Do not apply with a sprayer used for herbicide applications. • Wash vegetables before eating.

**CAUTION:** Harmful if swallowed. Avoid breathing fumes or spray mist. This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not contaminate streams, ponds or lakes by cleaning of equipment or disposal of wastes. Do not apply when weather conditions favor runoff or drift from areas treated. Apply this product only as specified on this label.

**WARNING: FLAMMABLE.** Do not store or pour near fire or flames. Keep container closed when not in use. Do not reuse empty container. Destroy by perforating or crushing and burying in a safe place.

<b>Active Ingredients:</b>		<b>Aromatic Petroleum</b>	
Pyrethrins	1.40%	Distillate	48.00%
Mineral Oil	5.60%	<b>Inert Ingredients:</b>	45.00%

Total 100.00%

O. M. Scott & Sons  
Marysville, Ohio 43040

EPA Reg. No. 538-136-AA  
EPA Est. XXXXX-OH-1