

FARMINGDALE

ROSE FLORAL TOMATO VEGETABLE SPRAY

★
KILLS INSECTS
CONTROLS DISEASES
ON
FLOWERS
VEGETABLES
ORNAMENTALS

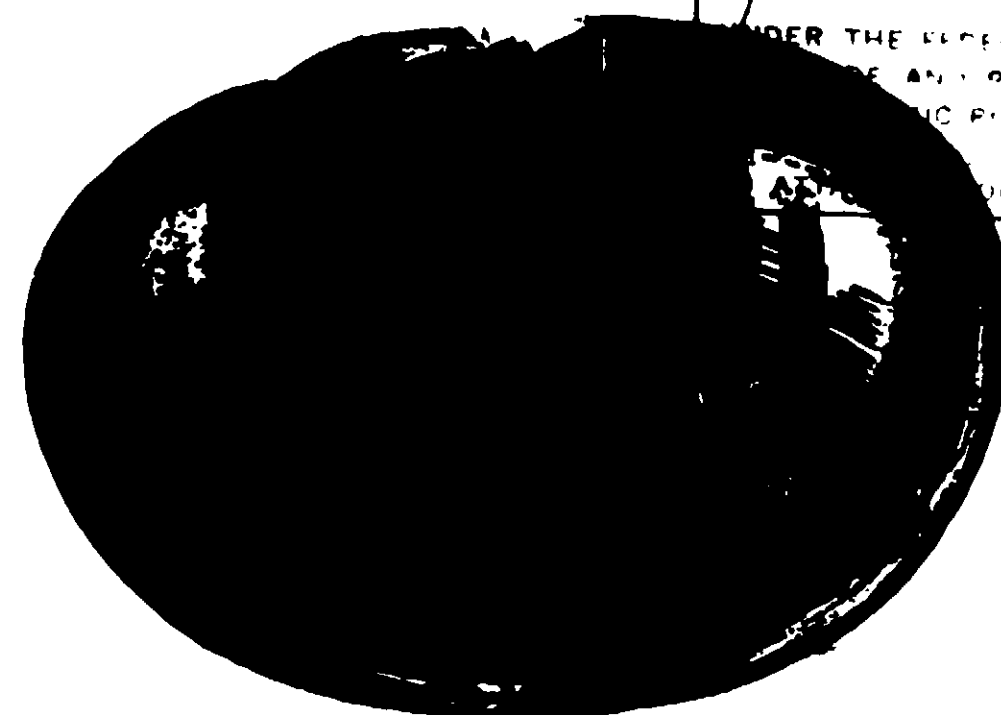
EPA Registration No. 5605-107

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This material is packed at full net weight as listed. It is subject to settling and may appear less than full.



ROSE • FLORAL TOMATO • VEGETABLE SPRAY



CONTAINS SEVIN[®], MANEB, KELTHANE[®]

CAUTION: KEEP OUT OF REACH OF CHILDREN

See back panel for complete directions statement

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Manufactured for
Farmingdale Garden Labs, Inc.
Farmingdale, L. I., N. Y. 11735

NET WEIGHT
ONE POUND

DIRECTIONS

Please Read Entire Label Before Using.

For control of insects and diseases in the home garden, keep all plant surfaces thoroughly covered throughout the growing season with weekly applications.

SPRAYING: Prepare a thin, smooth paste by mixing a little water with 5 tablespoons of material. Add paste to water in sprayer to make one gallon. Mix thoroughly. Apply with sprayer designed for garden use. 1 lb. makes 12 gallons of spray. **AGITATE SPRAY WHILE USING.** Do not store mixed spray.

ROSE & FLORAL SPRAY: Spray when new growth starts and repeat at weekly intervals to control such insects as aphids, exposed thrips, leafhoppers, rose chafers, adult Japanese beetle, red spider and two-spotted spider mites and common diseases such as black spot, powdery mildew, rose leaf spot and anthracnose on roses, asters, azaleas, chrysanthemums, gladiolus, hollyhocks, snapdragons and other flowers.

TOMATO & VEGETABLE SPRAY: Spray when new growth starts and repeat at weekly intervals throughout growing season to control aphids, mites, flea beetle, fruit worm and anthracnose, early and late blight on tomatoes, potatoes and eggplant; Mexican bean beetle and anthracnose on beans; mites, squash bug, anthracnose and downy mildew on squash and cucumbers. Spray to within 7 days of harvest. Remove any residue at harvest by washing edible portions. Do not feed vines to livestock.

ORNAMENTAL SPRAY: To control aphids, mites, leafhoppers, bagworm, tent caterpillars, lace bug on shade trees and ornamentals spray when insects appear and repeat at two week intervals or as necessary.

FRUIT SPRAY: To control aphids, codling moth, apple maggot, red banded leaf roller on apples, and Oriental fruit moth, plum curculio and cat-facing insects and fruit brown rot on peaches apply spray at 10 day intervals, starting 15 days after petal fall. Do not apply within 14 days of harvest.

CAUTION: HARMFUL IF INHALED OR SWALLOWED.

Do Not Take Internally. Avoid Breathing of Dust or Spray. Skin Contact May be Harmful. May Cause Irritation of Nose, Throat, Eyes, and Skin. In Case of Contact with Eyes, Get Medical Attention. Wash Thoroughly After Handling. Wash Face and Hands Before Eating. Avoid Contamination of Feed or Foodstuffs. Do Not Use When Temperature is Above 85 F. or Within 10 Days of an Oil Spray. Keep Out of Reach of Children and Animals.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

NOTICE: Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

| ACTIVE INGREDIENTS | By Weight |
|---|--------------|
| Carbaryl (1-naphthyl N-methyl carbamate) | 12.5% |
| Maneb (manganese ethylene biphosphoramate) | 14.5% |
| 1,1-bis (Chlorophenyl) 2,2,2-trichloroethane ** | 1.5% |
| Sulfur | 20.0% |
| NET INGREDIENTS | 51.5% |
| | Total 100.0% |

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ACCEPTED WITH COMMENTS