

Insect and Mite Control

PROBLEM AREAS	PESTS	NOTES
Arborvitae	Aphids	Repeat as necessary to control
Azaleas	Bagworms	
Birches	Carnation Bud Mites	exposed and active stages.
Boxwood	Carnation Shoot Mites	
Camellias	Clover Mites	Avoid wetting foliage. Hold container 18 inches from
Carnations	Cyclamen Mites	
Chrysanthemums	Dipterous Leaf Miners	foliage. Spray with slow sweeping motion.
Douglas Fir	European Pine Shoot Moths	
Elm	European Red Mites	Flat Mites
Gladioli	Flea Beetles	
Hawthornes	Holly Bud Moths	Mimosa Webworms
Hollies	Leafhoppers	
Junipers	Mimosa Webworms	Omniverous Leaf Tiers
Lilacs	Omniverous Leaf Tiers	
Locust	Privet Mites	Purple Mites
Maples	Rust Mites	
Oaks	Scale Crawlers	Six Spotted Mites
Pines	Southern Red Mites	
Poplars	Spruce Mites	Tent Caterpillars
Rhododendrons	Thrips	
Roses	Two Spotted Spider Mites	Whiteflies
Spruces	Whiteflies	
Willows		

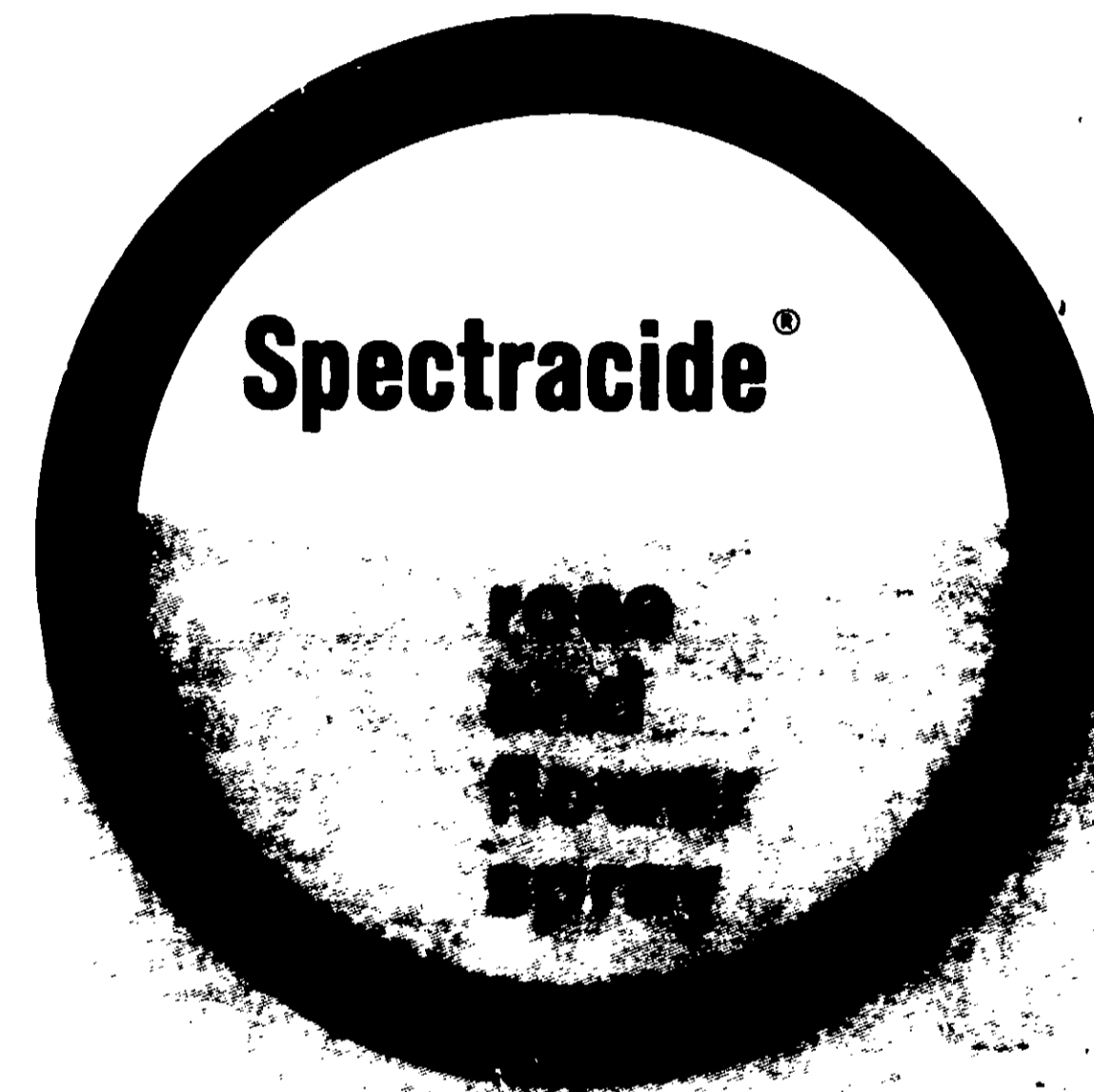
Plant Disease Control

PROBLEM AREAS	PESTS	NOTES
Roots	Black Spot Powdery Mildew	For plant disease control begin when disease first appears and repeat at 7-10 day intervals.
Iris Chrysanthemums	Septoria Leaf Spot Didymellina Leaf Spot	
Carnations	Rust Alternaria Leaf Spot	Avoid wetting foliage. Hold container 18 inches from foliage. Spray with slow sweeping motion.
Zinnias Marigolds Chrysanthemums Asters Phlox Snap Dragons	Alternaria Leaf Spot Powdery Mildew Anthracnose	

ACCEPTED

SEP 22 1967

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 100-495 SUBJECT
TO ATTACHED COMMENTS.



- controls:**
- Aphids
 - Mites
 - Leaf Miners
 - Leafhoppers
 - Tent Caterpillars
 - Thrips
 - Leaf Tiers
 - Black Spot
 - Powdery Mildew

Ready-to-use, for outside use only, on roses, other flowers, small shade trees and shrubs.
COMPLETE DIRECTIONS FOR USE

See back page for Free Gift

Spectracide Rose & Flower Spray is a highly effective, broad spectrum pressurized insecticide with the added advantages of controlling certain diseases and mites. The product is non-phytotoxic to most plants if used as directed. For best results read the following instructions carefully. **NOTE: For satisfactory results it is not necessary to wet plant foliage or the insect being sprayed. Excessive spraying only results in wasted material.**

General instructions for use:

Remove protective cap. Hold container upright. Point valve opening away from user and press down on valve tip.

Container should be held 18 inches from foliage. Spray with a slow sweeping motion covering approximately 1 sq. ft. per second. Upper and lower leaf surfaces should be treated. Avoid wetting foliage. Care should be taken when spraying young plants with tender foliage and new growth. For best results spray when the air is still. Do not spray plants when temperature exceeds 90° F.

Overall treatments may be made to small plants where spray mist will reach all parts of the plant. Larger plants may be spot treated using 1 second bursts to control exposed localized insect or mite infestations. For insect and mite control repeat as necessary. For plant disease control, begin when diseases first appear and repeat at 7-10 day intervals.

Do not use on Ferns, Poinsettias, Hibiscus, Papayas, Pileas, Gardenias and Orchids since plant injury may occur.

Use Spectracide Rose & Flower Spray to kill the exposed and active stages of the following insects in the problem areas listed (see list of problem areas and pests on other side). Plant disease control will also be obtained when used according to directions given.

Spectracide Rose & Flower Spray has no unpleasant odor.

Active Ingredients: 1.500%
 0,0-diethyl 0-(2-isopropyl-4-
 methyl-6-pyrimidinyl) phos-
 phorothioate, 0.500%
 pyrethrins, 0.025%
 technical piperonyl butoxide
 (equivalent to 0.200% (butyl-
 carbtyl) (6-propylpiperonyl)
 ether and 0.05 % other re-
 lated compounds, 0.250%

**Ready-To-Use
 Contains Diazinon[®]
 Insecticide**

Spectracide Rose and
 Flower Spray kills many
 chewing and sucking insect
 pests and controls plant dis-
 eases such as Black Spot,
 Powdery Mildew, Septoria
 Leaf Spot and Alternaria
 Leaf Spot. See complete in-
 structions on leaflet under
 cap.

Instructions for use:
 Remove protective cap.
 Hold container upright.
 Point valve opening away
 from user and press down
 on valve tip. Container
 should be held 18 inches
 from foliage. Spray with a
 slow sweeping motion,
 covering approximately
 1 sq. ft. per second. Upper
 and lower leaf surfaces
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 wetting foliage. Care should
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 foliage and new growth. For
 best results spray when the
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 plants when temperatures
 exceeds 90° F.

Over-all treatments may be
 made to smaller plants

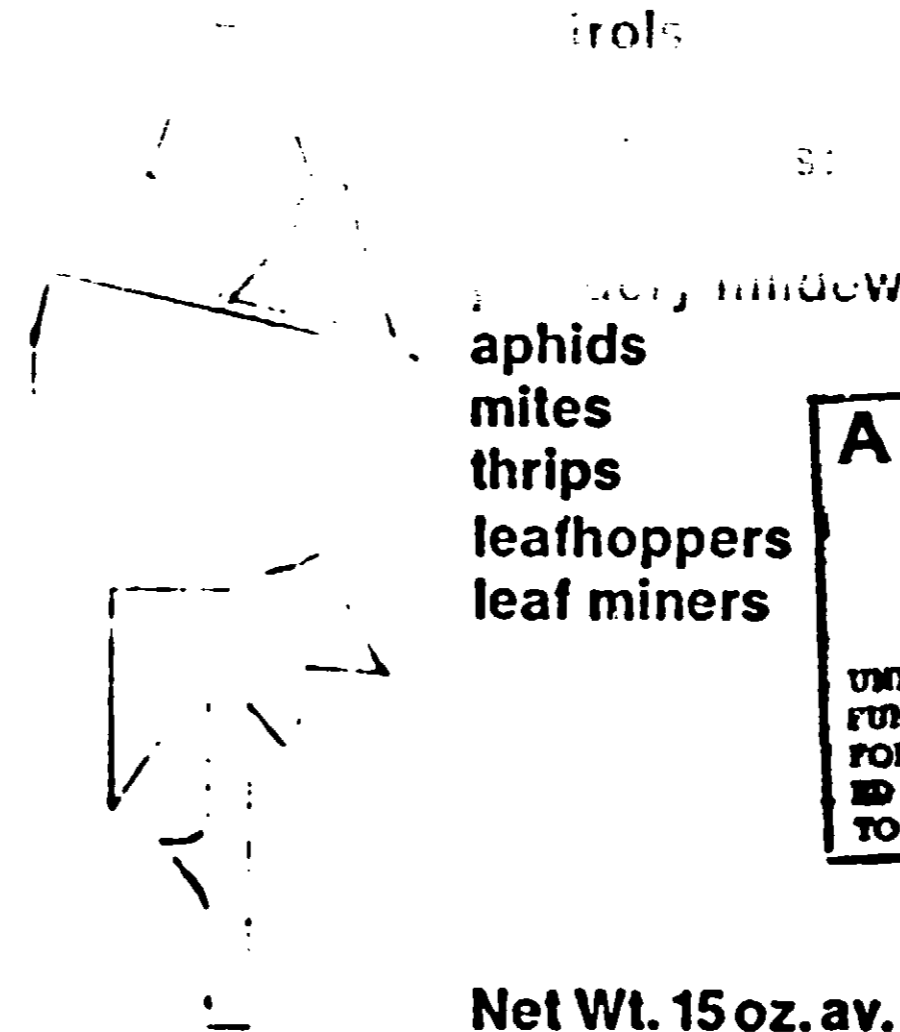
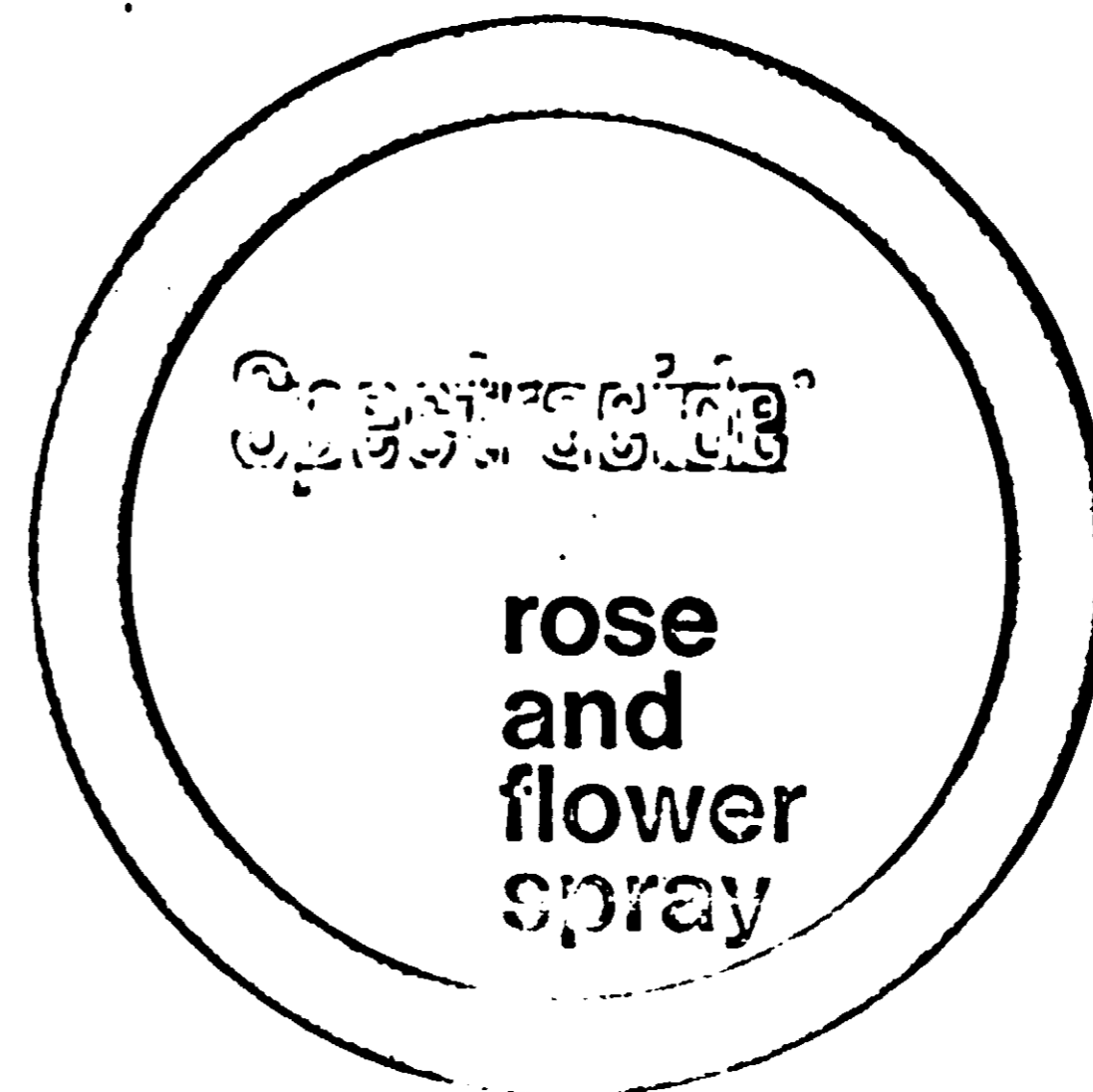
Folpet (n-trichloromethyl
 thiophthalimide), 0.500%
 ethyl 4,4'-dichlorobenzilate**
 0.225%
 Inert Ingredients: 98.500%
 Diazinon[®] Insecticide
 U.S. Patent No. 2,754,243
 **Chlorobenzilate[®] Miticide
 U.S. Patent No. 2,745,780
 USDA Reg. No. 88822 100-

where spray mist will reach
 all parts of the plant. Larger
 plants may be spot treated
 using 1-second bursts to
 control exposed localized
 insect or mite infestations.
 Repeat as necessary. Do not
 use on Ferns, Poinsettias,
 Hibiscus, Papayas, Pileas,
 Gardenias and Orchids
 since plant injury may occur.

Caution:
 Keep out of reach of chil-
 dren. Harmful if swallowed.
 Avoid contact with eyes.
 Avoid repeated or prolonged
 inhalation and skin contact;
 wash thoroughly after using.
 Do not smoke while using.
 Do not use on household
 pets and humans. Avoid
 contamination of feed and
 foodstuffs.

Contents under pressure.
 Exposure to high tempera-
 ture may cause container to
 burst. Do not place this con-
 tainer on stove, radiator or
 in direct sunlight, or any-
 place where temperature
 will exceed 120° F. Do not
 puncture container or throw
 into fire.

Gelgy Chemical Corporation
 Ardsley, New York
 016 GCP-A1L8



CAUTION: Keep out of reach of
 children. See additional caution
 statements on back of container.