

SPECTRACIDE®

Garden	PROTECTS
Insect	Tomatoes
Spray	Vegetables
	Fruits
	Roses
	Flowers
	Shrubs
	as specified in Label directions #3

Spectracide Garden Insect Spray kills many chewing and sucking insect pests on tomatoes, vegetables, fruits, roses, flowers, and shrubs. It is a highly effective broad-spectrum insecticide for controlling localized infestations of insects in and around the garden. For specific insects controlled refer to label directions. The product is non-phytotoxic to most plants when used as directed. #4

Active Ingredient:	0.5%
0,0-diethyl 0-(2-isopropyl-6-methyl-4-pyrimidinyl)phosphorothioate*	
Inert Ingredients:	99.5%
Total:	100.0%

Cautions:

Keep out of reach of children.

Harmful if swallowed. Avoid contact with eyes. Avoid 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.

WARNING: Contents under pressure. Do not puncture. Do not use or store near heat or open flame. Exposure to temperatures above 130°F may cause bursting. Never throw container into fire or incinerator.

EPA Reg. No. 100-486 AA



Instructions for Use

Hold container upright. Container should be held at least 18 inches from foliage. Point valve opening away from user and press down. Spray with a slow sweeping motion, covering approximately 1 sq. ft. per second. Upper and lower leaf surfaces should be contacted with the spray. 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 smaller 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 infestations. Repeat as necessary. General infestations on large plants should be treated with conventional spray or dust applicators.

Do not use on ferns, poinsettias, hibiscus, papayas, pileas, gardenia, and orchids since plant injury may occur.

Spectracide Garden Insect Spray has no unpleasant odor.

Use Spectracide Garden Insect Spray to kill the exposed and active stages of the pests on the plants listed below.

PLANTS	PESTS
<u>Trees &amp; Shrubs</u>	Overall treatments may be made to smaller plants where spray mist will reach all parts of the plant. Larger plants should be treated for localized infestations only.
Arborvitae, Azalea, Birch, Boxwood, Camellia, Douglas fir, Elm, Hawthorn, Holly, Juniper, Lilac, Locust, Maple, Mimosa, Oak, Pine, Plum, Poplar, Rhododendron, Spruce, Willow	Aphids, Bagworms, European pine shoot moths, Holly bud moth, Leafminer (arborvitae, azalea, birch, boxwood, dipterous, holly, oak), Leafhopper, Mealybug, Mites (clover, cyclamen, European red, privet, twospotted spider), Obscure root weevil, Omnivorous leaftier, Scale crawlers (cottoncushion, euonymus, lecanium, pine needle, pit, San Jose, soft), Tent caterpillar, Webworms (juniper, mimosa), Whiteflies



Roses & Flowers

Azalea, Camellia, Aphids, Euonymus scale crawlers, Flea  
Chrysanthemum, beetle, Dipterous leafminer, Leafhopper,  
Carnation, Mealybug, Mites (carnation bud, carnation  
Gladiolus, Lilac, shoot, cyclamen, European red, twospotted  
Rhododendron, spider), Thrips, Whitefiles  
Roses

Fruits - Do not spray fruits within 14 days of harvest. Wash  
before eating.

Apples, Pears Scale crawlers (cottoncushion, San Jose,  
Forbes, soft)

Cherry Black cherry aphid, Cherry fruit fly, Cherry  
fruitworm (maggot), Fruittree leafroller,  
Mites (cherry rust), Scale crawlers (San Jose)

Vegetables - Do not spray within 14 days of harvest. Wash before  
eating.

Beans, Peas Aphids, Cucumber beetle, Leafhopper, Mexican  
bean beetle, Mites

Carrot Aphids, Flea beetle, Leafhopper, Dipterous  
leafminer, Mites

Onions Onion thrip

Radish Aphids, Diamond-back moth, Flea beetle,  
Imported cabbageworm, Dipterous leafminer

Peppers, Tomato Aphids, Colorado potato beetle, Fall armyworm  
(tomato), Flea beetle, Leafhopper, Southern  
armyworm (tomato), Vinegar fly-Drosophila  
spp. (tomato)

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