

# GOOD-WAY 5% SEVIN DUST INSECTICIDE

Contains SEVIN\* Carbaryl Insecticide

FOR THE CONTROL OF CERTAIN INSECTS ON VEGETABLES  
SMALL FRUITS, ORNAMENTALS AND PETS

**Active Ingredients:**

Carbaryl (1-naphthyl N-methylcarbamate).....5% by wt.

Inert Ingredients:.....95% by wt.

READ ENTIRE LABEL. USE IN STRICT ACCORDANCE  
WITH LABEL DIRECTIONS AND CAUTIONS.

\*Registered trademark of Union Carbide Corporation for  
the active ingredient 1-naphthyl N-methylcarbamate.

**CAUTION! KEEP OUT OF REACH OF CHILDREN.**

Harmful if swallowed, inhaled or absorbed through the skin.  
Avoid Skin Contact. Wash Hands Before Eating. Note for Physi-  
cian: Carbaryl is a moderate, reversible, Cholinesterase in-  
hibitor. Atropine is antidotal. Avoid contamination of food.  
Do not reuse empty container. Destroy it by burying with waste  
or burning. Stay away from smoke or fumes.

NET WEIGHT 1 LB.

**GENERAL DIRECTIONS FOR USE**

Apply Good-Way 5% Sevin Dust when insects or their damage appear. Make applications in the morning or evening when it is cool. Treat upper and lower surface of all foliage for complete coverage. Repeat as necessary, generally at 7 day intervals. For best results, apply with a dust gun. Do not apply in excess.

**SMALL FRUIT INSECT CONTROL**

**GRAPES:** To control grape berry moth, Japanese beetles, June beetles, and banded leaf roller, shape leaf folder, grape leafhopper and grape leaf skeletonizer. Apply just before first banded leaf folder larvae emerge from rolls, and as needed for leafhoppers. Treat upper and lower surface of all foliage for complete coverage. Limitation day of harvest. Tolerance 10 ppm.  
**STRAWBERRIES:** To control ground spiderbug, strawberry leaf roller and strawberry weevil. Treat upper and lower surface of all foliage for complete coverage. Limitation 1 day before harvest. Tolerance 10 ppm.  
**BLACKBERRIES, BOYSENBERRIES, DEWBERRIES, LOGANBERRIES and RASPBERRIES:** To control Japanese beetles, leaf rollers/leafhoppers and raspberry aphids. Treat upper and lower surface of all foliage for complete coverage. Limitations 2 days before harvest. Tolerance 10 ppm.

**PET USE**

ON DOGS AND CATS: For ticks and fleas dust liberally over the entire animal, avoiding the eyes, and rub thoroughly into the skin. Comb out, read ticks a few hours after treatment. Repeat at weekly intervals if needed. Avoid treatment of kittens and puppies less than 4 weeks of age. IN AND AROUND DOG AND CAT QUARTERS: For ticks and fleas dust liberally in and around sleeping quarters, kennels, and dog houses by means of a shaker can, hand or dust gun.

CROP	INSECTS CONTROLLED	DOSAGE	LIMITATIONS
Asparagus	On Spears: Asparagus beetle On Ferns And Brush: Asparagus beetle, Japanese cicada	Treat upper and lower surface of a 1" diameter for control of insects.	1 day before harvest. Tolerance 10 ppm.
Okra	Corn earworm, stink bugs		Day of harvest, Tolerance 10 ppm.
Peas	Leafhoppers, Colorado potato beetle, Armyworms, grasshoppers		Day of harvest, Tolerance 10 ppm on peas, 100 ppm on forage.
Cauliflower, Broccoli, Kohlrabi	Fliea beetle, harlequin bug, Corn earworms, armyworms, cabbage caterpillars		3 days before harvest. Tolerance 10 ppm.
Brussels sprouts, Cabbage	Colorado potato beetle, flea beetles, leaf hoppers		Day of harvest, Tolerance 10 ppm, (5 ppm tolerance on potatoes.)
Potato Eggplant	Colorado potato beetle, flea beetles, leaf hoppers		Day of harvest, Tolerance 10 ppm, (Do not use on watermelon in Florida.)
Tomato	Tomato fruitworm, fall armyworm, European corn borer, stink bugs, face bugs and tarnished plant bugs		Day of harvest, Tolerance 10 ppm on beans, 100 ppm on forage or hay.
Pepper	Tomato fruitworm, fall armyworm, European corn borer, stink bugs, face bugs and tarnished plant bugs		Day of harvest on carrots, 3 days before harvest on other root crops. Tolerance 10 ppm for carrots, 5 ppm for other root crops.
Cucurbits: Cysaba Cucumber, Crenshaw, Cantaloupe, Honey Ball, Pumpkin Squash, Muskmelon, Honeydew, Watermelon	Pickleworm, fruitworm, cucumber beetles, leafhoppers, flea beetles, squash bugs		3 days before harvest of head lettuce, 14 days before harvest of other leafy crops. Tolerance 10 ppm for head lettuce/salsify tops/endive/Chinese cabbage, 12 ppm for other leafy greens. Day of harvest, Tolerance 6 ppm on nuts, Tolerance 100 ppm on forage and fodder.
Beans	Mexican bean beetle, Leafhoppers, bean leaf beetle, Western bean cut worm, flea beetles, Japanese beetle, velvet bean caterpillar, Corn earworm, armyworms, stink bugs, tarnished plant bug In California: Lima bean pod borer, corn earworm, 1 vats and stink bugs		Day of harvest, Tolerance 10 ppm on beans, 100 ppm on forage or hay.
Beet Crops*, Beets	Flea beetles, leafhoppers, harlequin bug	3 days before harvest of head lettuce, 14 days before harvest of other leafy crops. Tolerance 10 ppm for head lettuce/salsify tops/endive/Chinese cabbage, 12 ppm for other leafy greens. Day of harvest, Tolerance 6 ppm on nuts, Tolerance 100 ppm on forage and fodder.	
Radish, Carrots, Salsify, Turnips, Parsnips, Horseradish, Rutabaga	Six-spotted leafhopper, aster yellows vector, Corn earworm, armyworms, cabbage caterpillars, tarnished plant bugs and stink bugs	3 days before harvest of head lettuce, 14 days before harvest of other leafy crops. Tolerance 10 ppm for head lettuce/salsify tops/endive/Chinese cabbage, 12 ppm for other leafy greens. Day of harvest, Tolerance 6 ppm on nuts, Tolerance 100 ppm on forage and fodder.	
Leafy Vegetables: Kale, Mustard Greens, Turnip Greens, Dandelion, Endive, Swiss Chard, Beet Greens, Spinach, Parsley, Lettuce, Collards, Chinese Cabbage	Flea beetles, leafhoppers, harlequin bug, Six spotted leafhopper, aster yellows vector, Corn earworm, armyworms, cabbage caterpillars, tarnished plant bugs and stink bugs	3 days before harvest of head lettuce, 14 days before harvest of other leafy crops. Tolerance 10 ppm for head lettuce/salsify tops/endive/Chinese cabbage, 12 ppm for other leafy greens. Day of harvest, Tolerance 6 ppm on nuts, Tolerance 100 ppm on forage and fodder.	
Corn	Corn earworm, corn rootworm adults, European corn borer, fall armyworm, sap beetles, Japanese beetle, flea beetles, leafhoppers	For larvae in whorl (budworm damage) and foliage feeding, apply to entire plant. Repeat as necessary. For insects attacking silks and ears, apply at 2 or 3-day intervals starting when first silks appear, and continuing until silks begin to dry. Three or more applications may be required depending on severity of infestation. Timing and good coverage are essential for effective control.	

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\*When label directions for use are followed, forage, hay and crop residues may be fed to most dairy animals.

**ORNAMENTAL INSECT CONTROL:** Good-Way 5% Sevin Dust can be safely used on a wide range of ornamental plants, flowers, shrubs and small trees, such as rose, varnated, alcholic, Elysanthenum, lilac, arbor vitae, juniper, yew, magnolia, azalea, elm, maple, oak, dogwood, birch and pines. Good-Way 5% Sevin Dust injures Boston ivy. Apply to the upper and lower leaf surface of all foliage for complete coverage to control such pests as:

apple aphid, mealy bugs, Japanese beetle, boxwood leaf miner, scale insects, plant bugs, yellow leaf beetles, rose-slug, bagworm, mimosa webworm, June beetles, elm leaf aphid, tort caterpillar, busy caterpillar, periodical cicada, leaf roller, birch leaf miner, oak leaf miner, lace bugs, elm leaf beetle, thorn bugs, psyllids, boxelder bug, blister beetles, orange tortrix, leafhoppers, flea beetles, thrips (exposed), rose aphid, gypsy moth

**NOTE:** Good-Way 5% Sevin Dust does not control spider mites. Where infestations are encountered, use a recommended miticide. For protection of honeybees avoid use, if possible, during periods when honeybees are visiting the crop. When necessary to use during such periods, warn beekeepers well in advance to locate hives at a safe distance until one week after application.

Injury to tender foliage may occur if applications are made when plants are wet or in the presence of high humidity of several days duration following treatment. AVOID CONTAMINATION OF FOOD, FEED, WATER SUPPLIES, STREAMS, PONDS, FEEDING TROUGH AND WATERING RECEPTACLES.

NET WEIGHT 1 LB. Distributed by Good-Way Insecticide Inc., Wheeling, Illinois 60090 EPA REG. NO. 2006-59 MADE IN U.S.A.

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ACCEPTED  
FEB 02 1973  
FEDERAL INSECTICIDE  
AND FUNGICIDE ACT  
REGISTERED  
SUBJECT  
TO ATTACHED COMMENTS.

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