

CAUTION: HARMFUL IF SWALLOWED, INHALED OR ABSORBED THROUGH SKIN. Do not breathe dust. Do not take internally. Avoid breathing of spray. Avoid skin contact as it may be harmful. Wash hands before eating. Note for physician: SEVIN is a moderate, reversible, Cholinesterase inhibitor. Atropine is antidotal. Avoid contaminations of food.

Active Ingredients:
 Carbaryl (1-naphthyl N-methyl-
 carbamate - - - - - 5% by wt.
 Sulfur - - - - - 3% by wt.
 Inert Ingredients - - - - - 92% by wt.

*Trade Mark of Union Carbide Corporation
 for Carbaryl Insecticide

Read Entire Label. Use in Strict Accordance
 With Label Directions and Cautions

EPA REG. NO. 108-44-AA

NET WT.

5 LBS.

CAUTION: KEEP OUT OF REACH OF CHILDREN.

Packaged by THE W. T. RAWLEIGH COMPANY, Freeport, Illinois 61032

HORSES

Horses For horn flies: Rub 2 oz. per animal into hair on back and neck. Repeat if necessary, but not more often than once every 4 days.

ORNAMENTAL INSECT CONTROL

SEVIN Garden Dust can be safely used on a wide range of ornamental plants, flowers, shrubs and small trees, such as rose, carnation, gladiolus, chrysanthemum, lilac, arbor vitae, juniper, hydrangea, azalea, elm, maple, oak, dogwood, birch and pines. SEVIN injures Boston ivy.

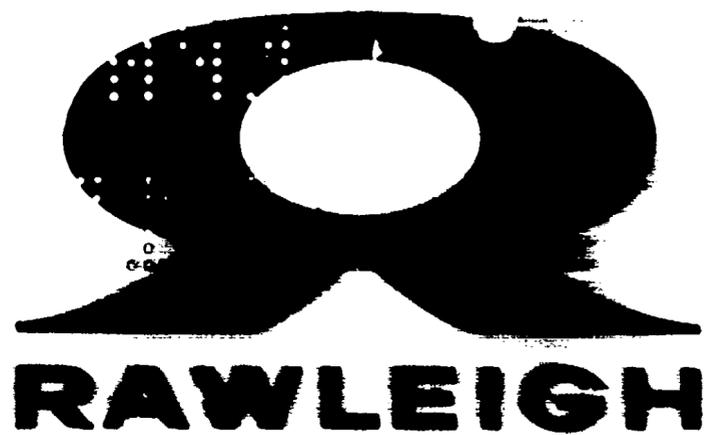
Apply to the upper and lower leaf surface of all foliage for complete coverage to control such pests as:

apple aphids	gypsy moths	periodical cicadas
bagworms	Japanese beetles	plant bugs
birch leaf miners	June beetles	puss caterpillars
blister beetles	lace bugs	psyllids
boxelder bugs	leaf hoppers	rose aphids
boxwood leaf miners	leaf rollers	rose slugs
elm leaf aphids	mealy bugs	scale insects
elm leaf beetles	mimosa web- worms	tent caterpillars
flea beetles	oak leaf miners	thornbugs
	orange tortrices	thrips (exposed)
		willow leaf beetles

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.

**DO NOT REUSE CONTAINER.
DESTROY WHEN EMPTY.**

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.



ACCEPTED
Jan 19, 1972
 UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR SYSTEMIC POISON REGISTERED
 UNDER NO. 108-44-AA SUBJECT
 TO ATTACHED COMMENTS.
 NOV 11 71

SEVIN* GARDEN DUST

*For the Control of Certain Insects on Vegetables, Small Fruits,
Ornamentals, Poultry and Pets*

Active Ingredients:
 Carbaryl (1-naphthyl N-methyl-
 carbamate 5% by wt.
 Sulfur 3% by wt.
 Inert Ingredients 92% by wt.

*Trade Mark of Union Carbide Corporation
 for Carbaryl Insecticide
**Read Entire Label. Use in Strict Accordance
 With Label Directions and Cautions**
EPA REG. NO. 108-44-AA

HORSES

Horses—For horn flies; Rub 2 oz. per animal into hair on back and neck. Repeat if necessary, but not more often than once every 4 days.

ORNAMENTAL INSECT CONTROL

SEVIN Garden Dust can be safely used on a wide range of ornamental plants, flowers, shrubs and small trees, such as rose, carnation, gladiolus, chrysanthemum, lilac, arbor vitae, juniper, hydrangea, azalea, elm, maple, oak, dogwood, birch and pines. SEVIN injures Boston ivy.

Apply to the upper and lower leaf surface of all foliage for complete coverage to control such pests as:

- | | | |
|------------------------|----------------------|---------------------|
| apple aphids | gypsy moths | periodical cicadas |
| bagworms | Japanese beetles | plant bugs |
| birch leaf
miners | June beetles | puss caterpillars |
| blister beetles | lace bugs | psyllids |
| boxelder bugs | leaf hoppers | rose aphids |
| boxwood leaf
miners | leaf rollers | rose slugs |
| elm leaf aphids | mealy bugs | scale insects |
| elm leaf beetles | mimosa web-
worms | tent caterpillars |
| fllea beetles | oak leaf miners | thornbugs |
| | orange tortrices | thrips (exposed) |
| | | willow leaf beetles |

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.

**DO NOT REUSE CONTAINER.
DESTROY WHEN EMPTY.**

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.

GENERAL DIRECTIONS FOR USE

Apply SEVIN Garden 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.

VEGETABLE INSECT CONTROL

Asparagus: To control asparagus beetle and Apache cicada apply during cutting season. Do not repeat application within three days. Do not apply within one day of harvest. Dosage—40 lbs. per acre.

Beans (green beans, lima beans, snap beans, cowpeas, black-eyed peas): To control Mexican bean beetles, bean leaf beetles, cucumber beetles, flea beetles, Japanese beetles, leaf hoppers, velvetbean caterpillars, western bean cutworms, armyworms, corn earworms, Lima bean pod borers, stink bugs and tarnished plant bugs. Repeat as necessary. Dosage—42.5 lbs. per acre.

Sweet Corn: To control corn earworms, corn rootworm adults, European corn borers, fall armyworms, flea beetles, Japanese beetles, sap beetles and leaf hoppers. For larvae in whorl (budworm damage) and foliage feeders, apply to entire plant. Repeat as necessary. Dosage—30-40 lbs. per acre.

For insects attacking silks and ears, apply at 2 to 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.

Cucumber, Melons, Pumpkin, Squash: To control pickleworms, melonworms, cucumber beetles, flea beetles, leaf hoppers and squash bugs. Avoid excessive applications. Some leaf injury may occur if treatments are made when tender foliage is wet, or in the presence of prolonged high humidity. SEVIN injures watermelons in Florida. Repeat as necessary. Dosage—20 lbs. per acre.

Potato, Tomato, Eggplant, Pepper, Peas: To control Colorado potato beetles, flea beetles, leaf hoppers, European corn borers, fall armyworms, lace bugs, tomato fruit worms, tomato hornworms, tarnished plant bugs, stink bugs. **Potatoes:** Foliage application only. Repeat as necessary. Dosage—40 lbs. per acre. **Tomatoes, Eggplant, Peppers:** Repeat as necessary. Dosage—80 lbs. per acre. **Peas:** Repeat as necessary. Dosage—30 lbs. per acre.

Okra: To control corn earworms and stink bugs. Repeat as necessary. Dosage—40 lbs. per acre.

Carrots, Chinese Cabbage, Collards, Dandelion, Endive (Escarole), Garden Beets, Horseradish, Kale, Lettuce, Mustard Greens, Parsley, Turnips, Rutabagas, Salsify, Swiss Chard and Turnip: To control flea beetles, harlequin bugs, leaf hoppers, armyworms, cabbage caterpillars, corn earworms, spittlebugs, tarnished plant bugs and stink bugs. To control small cabbage loopers, use on a 5- to 7-day schedule. **Carrots:** Repeat as necessary. Dosage—40 lbs. per acre. **Chinese Cabbage, Collards, Dandelion, Endive (Escarole), Kale, Mustard Greens, Parsley, Spinach, Swiss Chard:** Do not apply within 14 days of harvest. Dosage—40 lbs. per acre. **Garden Beets, Salsify, Turnips:** Do not apply within 3 days of harvest. Do not apply within 14 days of harvest if tops are to be used as food or feed. Dosage—40 lbs. per acre. **Horseradish, Parsnips, Radishes, Rutabagas:** Do not apply within 3 days of harvest. Dosage—40 lbs. per acre. **Leaf Lettuce, Head Lettuce.** See preharvest and grazing use limitations. Dosage—40 lbs. per acre.

Cabbage, Broccoli, Brussels Sprouts, Cauliflower, Kohlrabi: To control flea beetles, harlequin bugs, armyworms, cabbage caterpillars, corn earworms. To control small cabbage loopers, use on a 5- to 7-day schedule. Do not apply within 3 days of harvest. Dosage—40 lbs. per acre.

SMALL FRUIT INSECT CONTROL

Grapes: To control grape berry moths, Japanese beetles, June beetles, red-banded leaf rollers, grape leaf folders, grape leaf hoppers, and grape leaf skeletonizers. Apply just before first brood leaf folder larvae emerge from rolls and as needed for leaf hoppers. Dosage—60 lbs. per acre.

Strawberries: To control meadow spittlebugs, strawberry leaf rollers and strawberry weevils. Dosage—40 lbs. per acre.

Blueberries: To control blueberry maggots, cherry and cranberry fruitworms. Dosage—40 lbs. per acre.

Blackberries, Boysenberries, Dewberries, Loganberries and Raspberries: To control Japanese beetles, leaf rollers, leaf hoppers and raspberry aphids. Dosage—40 lbs. per acre.

For protection of honey bees avoid use, if possible, during periods when honey bees are visiting crop. When necessary to use during such periods, warn beekeepers well in advance to locate hives at a safe distance until 1 week after application.

Application of this product to the tassel region of corn during the pollen shed period will seriously reduce bee populations.

ACCEPTED

1-19-72
108-44

UNDER THE FEDERAL INSECT CONTROL ACT
FUNGICIDE AND ROSS
FOR ECONOMIC CONTROL OF INSECTS
ED UNDER NO. 108-44

INSECT CONTROL

On Birds—For northern fowl mites, chicken mites, lice and fleas, use 1 lb. of SEVIN Garden Dust per 100 birds. Repeat treatment after 4 weeks if necessary. Do not contaminate drinking water.

In Premises—Chicken mites, fleas, bedbugs and fowl ticks. Use 1 lb. SEVIN Garden Dust per 40 square feet.

On Litter—Northern fowl mites, chicken mites, lice, fleas, bedbugs, use 1 lb. SEVIN Garden Dust per 40 square feet.

Dust Bath Boxes—Northern fowl mites, chicken mites, lice and fleas, use 2½ lbs. of SEVIN Garden Dust per box for each 50 birds.

Limitations—Do not apply within 7 days before slaughter. Do not treat nest litter. Avoid direct contamination of eggs.

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 dead ticks a few hours after treatment. Repeat at weekly intervals if needed. Avoid treatment of puppies or kittens under four weeks of age.

In and around dog and cat quarters: For ticks and fleas dust liberally in and around sleeping quarters, kennels, and doghouses by means of a shaker can, hand or dust gun.

Preharvest and Grazing Use Limitations

No post-treatment limitations on applications to beans, blueberries, carrots, cucumbers, eggplants, grapes, melons, okra, garden peas, peppers, potatoes, pumpkins, summer squash, sweet corn, tomatoes and winter squash.

Allow 1 day between application and harvest of asparagus and strawberries.

Allow 3 days between dusting and harvest of broccoli, Brussels sprouts, cabbage, cauliflower, head lettuce and kohlrabi, garden beets (roots), horseradish, parsnips, radishes, rutabagas, salsify (roots), turnip (roots).

Allow 7 days between dusting and harvest of blackberries, boysenberries, dewberries, loganberries and raspberries.

Allow 14 days between dusting and harvest of Chinese cabbage, collards, dandelions, endive (escarole), garden beets (tops), kale, leaf lettuce, mustard greens, parsley, salsify (tops), spinach, Swiss chard and turnips (tops).

If SEVIN Garden Dust is used in accordance with label directions, the above crops, including bean and pea vines and carrot tops, may be grazed or harvested for use as feed for dairy and meat animals without resulting in residues in milk or meat. Tolerances established under the Federal Food, Drug and Cosmetic Act permit the sale of crops bearing probable SEVIN residues when SEVIN is used in accordance with label directions.