

Reg # 769-228
 price
 1.10

label, application can be made up to and including day of harvest

FORAGE CROPS

APPLICATION: Apply when insects or signs of damage appear and repeat 7 to 14 days later if necessary

ALFALFA, CLOVERS, PEANUTS, SOYBEANS, COWPEAS: To control Mexican bean beetle, blister beetle, thrips, leafhoppers, three-cornered alfalfa hopper, cucumber beetles, bean leaf beetle, Japanese beetle, alfalfa caterpillar and velvet bean caterpillar, apply at the rate of 15 pounds per acre. To control armyworms, webworms, corn earworms, stink bugs and grasshoppers, apply at the rate of 15 to 20 pounds per acre. Application may be made up to and including the day of harvest. Some leaf injury may occur if applications are made when tender foliage is wet. Allow 3 days between last application and harvest on cowpeas and alfalfa.

RICE, FORAGE BRASS, PASTURE: To control thrips, armyworms, stink bugs and grasshoppers, apply at the rate of 15 to 20 pounds per acre. For cottonmouth thrips control on grasses grown for seed, direct dust into boot. Application may be made the day of harvest to grass and pasture. Allow 14 days between last application and harvest on rice. Do not use in rice fields in which crayfish and/or catfish farming is included in the cultural practices.

CORN (Forage and Fodder): To control corn earworm, European corn borer, fall armyworm, sap beetles and Japanese beetles, apply at the rate of 15 to 25 pounds per acre. Application may be made up to within 7 days of harvest.

SORGHUM (Bale and Forage): To control armyworms, webworms, corn earworm, stink bugs and grasshoppers, apply at the rate of 10 to 26 pounds per acre. Allow 21 days between last application and harvest of grain, no time limit on sorghum forage.

TORRADO

To control hornworms, budworms, and flea beetles, apply at the rate of 20 to 35 pounds per acre. Begin applications when worms are small and repeat as necessary for control. Avoid excessive applications. For budworm control with a hand duster, direct the dust to the bud and upper leaves of each plant, only 5 to 8 pounds per acre is necessary. Do not apply with cloth bags or apply heavily because plant injury may result.

STORAGE AND DISPOSAL

STORAGE: Store pesticide in original container and place in a locked storage area. Opened pesticide containers should be securely resealed prior to storage. Protect from penetration of moisture, excessive heat or cold. Avoid cross-contamination with other pesticides or fertilizers; use caution when storing pesticides in stacks.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Completely empty bag into application equipment then dispose of empty bag in a sanitary landfill or by incineration or if allowed by state and local authorities by burning. If burned, stay out of smoke.

NOTICE: DISCLAIMER OF WARRANTY, MERCHANTABILITY AND LIABILITY

If for any reason this product is not used, applied, stored, transported or disposed of in accordance with the instructions set forth on this label then and thereafter Security Chemical Company terminates, ends and excludes all warranties, expressed or implied including the warranty of merchantability and fitness.

NET WEIGHT 50 POUNDS

SECURITY CHEMICAL COMPANY
 MANUFACTURERS ATLANTA, GEORGIA



**7 1/2 %
 Sevin® Dust**

ACTIVE INGREDIENT:

Carbaryl (1-naphthyl N-methylcarbamate)

7.5%

INERT INGREDIENTS:

92.5%

EPA REG NO 769-228

EPA EST 769-GA-1

TOTAL 100.0%

* Trademark of Union Carbide Corp. for 1-naphthyl N-methylcarbamate

**KEEP OUT OF REACH OF CHILDREN
 CAUTION**

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention. **IF INHALED:** Remove victim to fresh air. **IF ON SKIN:** Wash with soap and water. Remove any contaminated clothing. **IF IN EYES:** Flush eyes with water. **NOTE TO PHYSICIANS:** Carbaryl is a moderate reversible cholinesterase inhibitor. Atropine is antidotal. Do not use 2-PAM, opiates or cholinesterase-inhibiting drugs.

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS AND DOMESTIC ANIMALS

CAUTION: May be harmful if swallowed. Avoid breathing dust. Avoid contact with eyes, skin or clothing. Wash thoroughly after handling.

ENVIRONMENTAL HAZARDS

This pesticide is extremely toxic to aquatic and estuarine invertebrates. Do not apply directly to water or wetlands, except for rice uses. Discharge from rice fields may kill aquatic and estuarine invertebrates. Do not contaminate water by cleaning of equipment or disposal of waste. This product is highly toxic to bees exposed to direct treatment or residues on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds if bees are visiting the treatment area.

DIRECTIONS FOR USE

It is a violation of the federal law to use this product in a manner inconsistent with its labeling. Subsequent planting of food and feed crops in treated soil must be made with crops on this or other carbaryl labels.

COTTON: To control boll weevil, bollworm, thrips, flea beetles, cotton fleahopper, cotton leafworm, tarnished plant bug, fall armyworm, cotton leaf perforator, leafrollers,

leafhoppers, grasshoppers and for suppression of aphids, apply at the rate of 15 to 20 pounds per acre. For control of pink bollworm, apply at the rate of 20 to 35 pounds per acre, and for control of salt-marsh caterpillar and stink bugs, apply at 30 pounds per acre. Follow state recommendations for frequency and timing of applications. Usually for early season control, 2 to 3 applications should be made at 7 to 20 day intervals at the rate of 8 to 10 pounds per acre. For mid-season control, apply 15 to 20 pounds per acre. Repeat applications at 5 day intervals until infestation is brought under control. Usually 4 applications will be necessary. Repeat a series of 4 applications at 5 day intervals if boll weevils reappear in sufficient numbers to cause damage. For late season control, apply at the rate of 20 to 30 pounds per acre at 5 day intervals. Any large bollworms are a threat, when as many as 4 to 5 small worms and eggs are found per 100 terminals examined, apply at least 20 pounds of dust per acre. Direct the dust downward into the tops of the plants where the worms are hatching. Repeat applications at 5 day intervals until infestation is controlled. Allow 7 days between last application and grazing treated fields or harvesting crops or crop residue for use as feed or bedding for dairy or meat animals.

VEGETABLES

APPLICATION: Begin applications when insect or damage is first observed and repeat on a regular 5 to 7 day schedule or as necessary for good insect control.

BEANS: To control Mexican bean beetle, bean leaf beetle, cucumber beetles, leafhoppers, flea beetles, Japanese beetles and corn earworm, apply at the rate of 15 pounds per acre. To control lygus bug, stink bug and lima bean pod borer, apply 30 pounds per acre.

CABBAGE, LOLLARDS, BROCCOLI, BRUSSEL SPROUTS, CAULIFLOWER, LETTUCE, MUSTARD GREENS, TURNIPS, KOHLRABI and SPINACH: To control flea beetle and harlequin bug, apply at the rate of 15 pounds per acre. To control corn earworm, armyworm, cabbage caterpillars and small cabbage loopers, apply 15 to 26 pounds per acre.

CUCUMBERS, SQUASH, CANTALOUPE, PUMPKINS, MELONS: To control pickleworm, melonworm, cucumber beetles, squash bug, flea beetles, apply at the rate of 13 pounds per acre.

CORN: To control corn earworm, European corn borer, fall armyworm, sap beetles and Japanese beetles, apply at the rate of 20 to 26 pounds per acre. For budworm damage in the whorl, apply to entire plant and repeat as necessary. 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 upon severity of infestation. Application of this product to the tassels region of corn during the pollen shed period will seriously reduce bee populations.

CARROTS: To control flea beetles, leafhoppers, spittlebugs, lygus and stink bugs, apply at the rate of 15 to 26 pounds per acre.

LETTUCE: To control flea beetles, harlequin bug and leafhoppers, apply at the rate of 15 pounds per acre. To control corn earworm, armyworms, cabbage caterpillars, spittlebugs, lygus and stink bugs, apply at the rate of 15 to 26 pounds per acre.

OKRA: To control corn earworm and stink bugs, apply at the rate of 15 to 26 pounds per acre.

TOMATO, EBBLIANT, PEPPER: To control tomato fruitworm, fall armyworm, flea beetles and leafhoppers, apply at the rate of 15 pounds per acre. For control of tomato hornworm, European corn borer and stink bugs, apply at the rate of 15 to 26 pounds per acre.

POTATO: To control Colorado potato beetle, leafhoppers and flea beetles, apply at 15 pounds and for lygus bugs, apply at 26 pounds per acre.

INTERVAL BEFORE HARVEST: Allow 3 days between application and harvest on broccoli, Brussels sprouts, cabbage, cauliflower, kohlrabi and head lettuce. Allow 14 days on collards and leaf lettuce, also mustard greens, turnips and spinach. On other vegetables listed on this

ACCEPTED
 JUN 28 1985
 Under the Federal Insecticide,
 Fungicide, and Rodenticide Act,
 as amended, for the pesticide
 registered under
 EPA Reg. No. 769-228

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