



5% SEVIN* DUST

USDA Reg. No. 9132-43

[2342.792]

ACTIVE INGREDIENTS:
Carbaryl (1-naphthyl N-methylcarbamate)

INERT INGREDIENTS:

5%

95%

100.00%

ACCEPTED

June-23-1971

*Trade mark of Union Carbide Chemical Co. for 1-naphthyl N-methylcarbamate

2342

See additional information elsewhere on label

Keep Out of the Reach of Children

See additional information elsewhere on label

CAUTION

HARMFUL IF INHALED OR SWALLOWED. Do not take internally. Do not breathe dust. Avoid prolonged and repeated contact with skin. Wash hands, arm and face before eating or smoking. Wear regular long sleeved work clothing. Change to clean clothing daily. Avoid contamination of feed and food stuffs. 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.

DIRECTIONS

Suggested dosages refer to Kerr-McGee Chemical Corp. 5% Sevin Dust per acre. Where a dosage range is indicated, use lower rate on young plants, higher rate on mature plants. Use sufficient dust to obtain full coverage. Apply when insects or their damage appear. Repeat at 7 to 10 days intervals or as necessary unless shorter interval is specified below. Observe days interval between last application and harvest indicated by number in parenthesis following crop.

BEANS (Green beans, lima beans, snap beans, cowpeas and black-eyed peas) (0): Use 10 lbs. for Mexican bean beetle; 20 lbs. for bean leaf beetle, cucumber beetles, flea beetles, Japanese beetle, leafhoppers, velvetbean caterpillar and western bean cutworm. Use 20 to 30 lbs. for armyworms, corn earworm, stink bugs, and tarnished plant bug.

CORN (0): Use 20 to 40 lbs. for corn earworm, corn rootworm adults, European corn borer, fall armyworm, flea beetles, Japanese beetle, sap beetles and leafhoppers. For larvae in whorl (budworm damage) and foliage feeders, apply to entire plant. 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 on severity of infestation. Timing and good coverage are absolutely essential for effective control.

CUCUMBER, MELONS, PUMPKIN AND SQUASH (0): Use 10 to 20 lbs. for pickleworm and melonworm; 20 lbs. for cucumber beetles, flea beetles, leafhoppers 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.

POTATO, TOMATO, EGGPLANT AND PEPPER (0): Use 10 to 20 lbs. for Colorado potato beetle, flea beetles and leafhoppers. Use 20 to 40 lbs. for European corn borer, fall armyworm, lace bugs, tomato fruitworm, tomato hornworm, tarnished plant bugs and stink bugs.

CABBAGE, BROCCOLI, BRUSSEL SPROUTS, CALLIFLOWER AND KOHIRABI (0): Use 10 to 20 lbs. for flea beetles and harlequin bugs. Use 20 to 40 lbs. for armyworms, cabbage caterpillars and corn earworm. Where cabbage looper is the principal problem, use an alternative pesticide that is specifically recommended. For control of small cabbage loopers after edible portions begin to form use in a 5 to 7 day schedule.

TOBACCO INSECT CONTROL

In plant beds:

For tobacco flea beetle, apply 1 to 2 lbs. per 100 square yards when plants appear. Heavier applications may cause plant injury. Repeat as needed at 10 to 14 days intervals and just before transplanting.

In field:

Broadcast applications for hornworms and tobacco flea beetles, apply 15 to 25 lbs. per acre depending on size of the plants. Good coverage is essential. Use the highest dosage only on large plants and repeat as needed. Heavier applications may cause plant injury.

If late applications are necessary, treat immediately after priming rather than before priming. Treated fields may be entered immediately after dust has settled.

FORAGE AND FIELD CROP INSECT CONTROL

Recommended dosages refer to pounds of Kerr-McGee Chemical Corp. 5% Dust per acre. Apply when insects or their damage appear, and repeat 7 to 14 days later if necessary. Use sufficient dust to obtain full coverage. See specific directions below for grasshopper control.

ALFALFA, CLOVERS, COWPEAS, PEANUTS AND SOYBEANS: Use 10 to 20 lbs. for blister beetles and Mexican bean beetle. Use 20 lbs. for alfalfa caterpillar, bean leaf beetle, cucumber beetles, green cloverworm, Japanese beetle, leafhopper, three-cornered alfalfa hopper, thrips and velvetbean caterpillar. Use 20 to 30 lbs. for armyworms, corn earworm, stink bugs and webworms. Some leaf injury may occur if applications are made when tender foliage is wet.

GRASSHOPPERS

Apply 10 to 30 lbs. as often as necessary to control grasshoppers on the above crops. A 10 to 20 lbs. rate is suggested for nymphs on small plants or sparse vegetation in wasteland, rangeland, ditchbanks and borders. A 20 to 30 lbs. dosage should be used when grasshoppers are mature or material is applied to crops requiring greater coverage.

NOTICE: The manufacturer guarantees and warrants that the active ingredient and the minimum active ingredient content and the net weight of contents are as stated and that the directions, warnings, and other statements on this label are reasonably and fairly based upon responsible testing of effectiveness, of toxicity to plants and to laboratory animals and of residue remaining on food crops. The manufacturer makes no other expressed or implied guarantee, warranty or representation whatever, of a similar or different sort, and none is to be inferred by the purchaser or user. No modification of this paragraph is authorized, except by specific reference to this paragraph in writing by an employee of the manufacturer.



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