



SEVIN* 2 DUST

DIRECTIONS FOR USE

ACTIVE INGREDIENT

Carbaryl (1-naphthyl N-methylcarbamate)

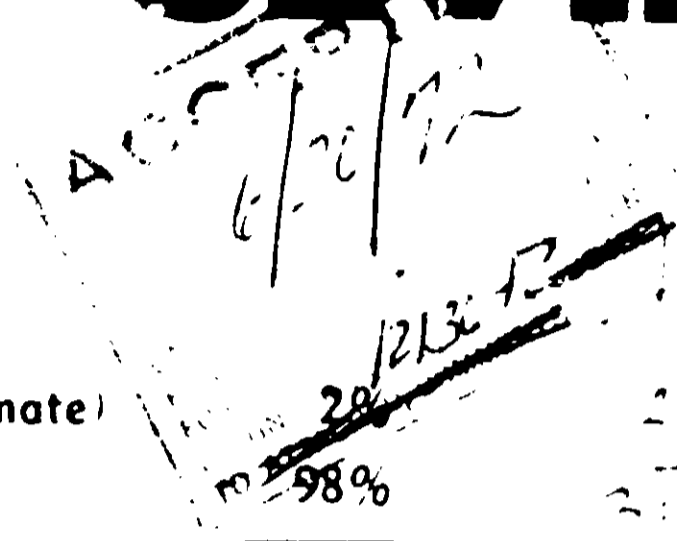
INERT INGREDIENTS

Total 100%

*Trade Mark of Union Carbide Corporation for carbaryl insecticide.
U. S. Patent Nos. 2,903,478; 3,009,855

CAUTION

KEEP OUT OF REACH OF CHILDREN



VEGETABLES - BROCCOLI, CABBAGES, CUCUMBERS, PEAS, PUMPKINS, SQUASH, TOMATOES, ZUCCHINI

CUCUMBERS, MELONS, PUMPKINS AND SUMMER AND WINTER SQUASH, ETC.

ARROTS

TOBACCO - plant beds

BEANS

COEN

POTATO, TOMATO, EGGPLANT AND PEPPER

ALFALFA, CLOVERS, COWPEAS, SOUTHERN OR FIELD PEAS, PEANUTS AND SOY BEANS

ORANGE, CRANBERRY AND ASPEN

After Work WEAR REGULAR LONG SLEEVED WORK CLOTHING

Change to Clean Clothing Daily. Do not wear near food and food products

Do not use in areas where food is produced or stored

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PREHARVEST AND GRAZING RESTRICTIONS: Do not use on crops to be harvested for human consumption or on pastures where livestock are grazed.

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Net Contents

Lbs.

When first signs appear and continuing when they begin to dry. Three or more applications may be required depending on the severity of infestation. Timing and good coverage are absolutely essential for effective control. Application of this product to the tassels during the pollen shed period will seriously reduce bee population.

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POTATO, TOMATO, EGGPLANT AND PEPPER: For control of Colorado potato beetles and leafhopper, apply at the rate of 25 to 50 pounds per acre. For control of two-spotted leafhopper, tomato hornworms, European corn borer, lygus bug, apply at the rate of 7.5 to 100 pounds per acre.

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ALFALFA, CLOVERS, COWPEAS (SOUTHERN OR FIELD PEAS), PEANUTS BEANS: For control of blister beetles and Mexican bean beetle, use 25 to 50 pounds per acre. For control of turrips, leafhoppers, three-cornered alfalfa hopper, cucumber cutworm, Japanese beetle, alfalfa caterpillar, and Velvet bean caterpillar use 25 to 50 pounds per acre. For control of armyworms, webworms, corn earworm, and stink bugs use 25 to 50 pounds per acre. Some leaf injury may occur if applications are made when tender foliage is present.

10

FORAGE GRASSES AND PASTURE: For control of thrips, armyworms and stink bugs use 25 to 50 pounds per acre. For optimum thrips control in grasses grown for seed use 50 to 75 pounds per acre.

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GRASSHOPPERS: Apply at the rate of 25 to 50 pounds per acre as often as necessary. Apply 25 to 50 pounds per acre on all plants of sparse vegetation, wasteland, rangeland, ditchbank, etc. Apply 50 to 75 pounds when grasshoppers are mature. No material is applied to cover great coverage.

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SORGHUMS (including MILO AND SORGHUM): For control of armyworms, webworms and leafhopper, use 25 to 100 pounds per acre. For optimum insect control, correct diet, high fertility, and low soil moisture are essential for sorghum grain.

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SUGAR BEETS: For control of leafhoppers, armyworms and webworms use 50 to 75 pounds per acre. Allow 14 days between last application and harvest.

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LETTUCE: For control of flea beetle, leafhoppers, harlequin bug, etc. at the pre-bloom stage use 25 to 50 pounds per acre. For control of six-spotted leafhopper apply at the rate of 25 to 50 pounds per acre. For control of armyworms, cabbage root fly, flea beetle, and stink bugs apply at the rate of 7.5 to 100 pounds per acre.

OKRA: For control of corn earworm, stink bug, etc. use 25 to 50 pounds per acre. For optimum control, correct diet, high fertility, and low soil moisture are essential for okra fruit.

Manufactured By

FARM CHEMICALS, INC.

Aberdeen, North Carolina

Raeford, North Carolina