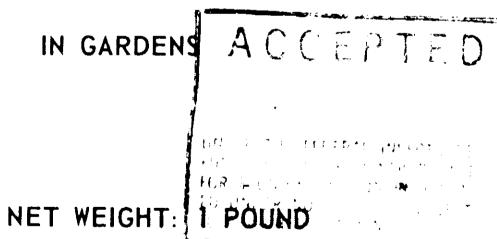


GARDEN

Contains SEVIN

For Control Of

MANY DESTRUCTIVE INSECT PESTS



period consult your State Agricultural Extension Service. NOTE FOR PHYSICIAN: Carbaryl is a moderate reversible cholinesterase inhibitor. Atropine is an

LAWNS -- To control Leafhappers, Fall Army Worms, and Sod Web-

worms -- apply at the rate of 1

pound to 250 square feet. For best

results, apply after rain or watering

and do not water for at least two

days after application. Repeat in

two or three weeks if necessary.

CAUTION -- HARMFUL IF SWAL-

LOWED OR INHALED. Do not take

internally. Avoid breathing dust.

Avoid contact with skin. Wash

thoroughly after handling. Do not

reuse empty containers. Destroy by

burying with waste or burning. Stay

away from smoke or flame. Change

contaminated clothing daily. Avoid

contamination of feed and food-

CAUTION -- THIS PRODUCT IS

TOXIC TO BEES. Any use of the

product when honey bees are visit-

ing the crop will seriously reduce

bee population. Bees are important

pollinators and are essential to the

production of many crops. Before

using this product during such

stuffs.

antidote.

U.S.D.A. Reg. No. 299-143

17417

CAUTION: Keep Out of Reach of Children SEE BACK PANEL FOR OTHER CAUTIONS

® Trademark of Union Carbide Corporation for 1-naphthyl N-methylcarbamate

ACTIVE INGREDIENTS: Carbaryl (1-naphthyl N-methylcarbamate) 5% INERT INGREDIENTS 95%

DIRECTIONS

Begin application when insect damage is first observed and repeat on a regular 7 to 10 day schedule or as necessary for good insect control.

CAUTION: For protection of honey bees avoid use, if possible, during periods when honey bees are visiting the 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.

VEGETABLES -- Corn, Eggplant, Pepper, Tomato: To control Corn Earworm, European Corn Borer, Sap Beetles, Fall Army Worm, Tomato Fruitworm, Flea Beetles, Leafhopper, Tomato Hornworm and Stink Bugs -- Dust upper and lower leaf surfaces thoroughly. When used on Sweet Corn for control of Corn Earworm, application of this product to the tassel region of corn during the pollen shed period will seriously reduce bee population.

BEANS -- To control Mexican Bean Beetle, Bean Leaf Beetle, Cucumber Beefles, Leafhoppers, Flea Beetles, Japanese Beetles, Corn Earworm, Lygus Bug and Lima Bean Pod Borer -- Dust upper and lower leaf surfaces thoroughly.

CUCUMBER, SUMMER SQUASH --To control Pickleworm, Melonworm, Cucumber Beetles, Leafhoppers, Flea Beetles, and Lygus Bugs --Dust upper and lower leaf surfaces thoroughly. Applications to above vegetables can be made up to day of harvest.