



000769-00271-021761

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Systems Integration Group, Inc.

769-271

02/17/1961

1/3

NET WEIGHT

SECURITY BRAND

TWO POUNDS

ACCEPTED

FEB 17 1961

50% SEVIN^(R)

WETTABLE

UNDER FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 769-271

CONTROLS INSECT PESTS OF FRUIT, VEGETABLES, ORNAMENTALS

THIS PACKAGE CONTAINS

ACTIVE INGREDIENT: 1-naphthyl N-Methylcarbamate . . .	50.00%
INERT INGREDIENTS	50.00%
	Total 100.00%

CAUTION: Harmful If Swallowed or Inhaled. Do not take internally. Avoid breathing dust or spray mist. Avoid prolonged or repeated contact with skin. Wash thoroughly after handling. Change contaminated clothing daily. Avoid contamination of feed and foodstuffs.

(R) Trademark of Union Carbide Corp. for 1-Naphthyl N-Methylcarbamate. DIRECTIONS

FRUIT

Dosages recommended refer to pounds of 50% SEVIN per 100 gallons of water. Apply for full coverage in normal spray schedules. For scale control apply when crawlers are present in Spring and early Summer. To control rosy aphid apply before leaves are curled. Apply at 10-day intervals for optimum apple maggot control. For lesser peach tree borer control spray limbs and trunk thoroughly.

APPLES, PEARS: To control - Codling moth, Green apple aphid, White apple leafhopper and Apple mealybug - use 1 pound. Use 2 pounds to control - Apple Maggot, Plum Curculio, Rosy apple aphid, Red-banded leaf roller, Fruit tree leaf roller, Pear psylla, Periodical cicada, Eye-spotted bud moth, European apple sawfly, Eastern tent caterpillar, Japanese beetle, Tentiform leaf miner, Forbes scale, San Jose scale, Oystershell scale, and Lecanium scale.

Applications of Sevin before second cover may cause fruit thinning. Avoid thinning by delaying use until second cover or at least 15 days after petal-fall.

PEACHES: To control - Plum curculio, Oriental fruit moth, Peach twig borer, Lesser Peach tree borer, Cat-facing plant bugs, Periodical cicada, Japanese beetle, San Jose scale, Lecanium scale, Olive scale and Forbes scale - use 2 pounds.

PLUMS, PRUNES, CHERRIES: To control - Cherry fruit fly, Fruit tree leaf roller, Peach twig borer, Lesser peach tree borer, Black cherry aphid, Eye-spotted bud moth, Plum curculio, Red-banded leaf roller, Japanese beetle, Forbes scale, San Jose scale, Oystershell scale, and Lecanium

scale - use 2 pounds. Use $1\frac{1}{2}$ pounds to control Codling moth, Eastern tent caterpillar, Orange tortrix and Western tussock moth.

GRAPES: To control - Grape leaf folder and Grape leafhopper - use 1 to 2 pounds. Use 2 pounds for Grape berry moth and Japanese beetle. Apply at the rate of 200 gallons dilute spray per acre. Apply just before first brood larvae emerge from rolls. Apply as needed for leafhoppers.

STRAWBERRIES: To control - Meadow spittlebug and Strawberry leaf roller - use 2 pounds and apply at 200 gallons per acre.

INTERVAL: This material may be applied up to within 1 day of harvest on Apples, Pears, Peaches, Plums, Prunes, Cherries and Strawberries. It may be applied the day of harvest on Grapes.

VEGETABLES

Rates recommended refer to pounds of 50% SEVIN per acre. Use the amount of water necessary to provide adequate coverage. Begin applications when insect or damage appears and continue at 7 to 10-day intervals or as necessary for good control.

BEANS: To control - Mexican bean beetle - use 1 pound. Use 2 pounds to control Bean leaf beetle, Cucumber beetle, Western bean cutworm, Flea beetle and Japanese beetle. Use 2 to 3 pounds to control Corn earworm, Armyworms and Velvetbean caterpillar. Use 4 pounds to control Lima bean pod borer, Lygus bug and Stink bug. Do not feed treated bean vines to dairy or meat animals.

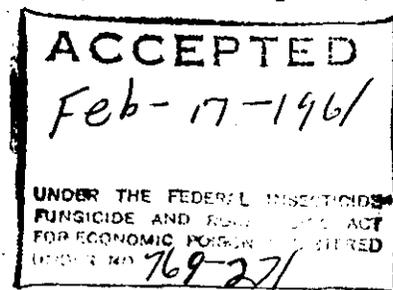
CORN: To control - Corn earworm, European corn borer, Fall armyworm, Sap beetles and Japanese beetle - use 2 to 4 pounds. Where budworm damage is occurring apply to entire plant, directing the spray downward into the bud. Repeat as necessary. For corn earworm begin when first silks appear and direct to the zone of ear production. Repeat applications at 2 to 3-day intervals until silks begin to dry. Three or more applications may be required depending upon the severity of infestation. May be applied the day of harvest if ears are to be used for human consumption. Allow 7 days between last application and harvest if corn is to be used as forage or fodder to be fed dairy or meat animals.

CUCUMBER, SUMMER SQUASH: To control - Pickleworm and Melonworm - use 1 pound. Use 2 pounds for control of Cucumber beetles, Squash bugs and Flea beetles.

POTATO: To control - Colorado potato beetle - use 1 pound. Use 2 pounds to control Leafhoppers and Flea Beetles. Use 4 pounds to control Lygus bug.

TOMATO, EGGPLANT, PEPPER: To control Tomato fruitworm, Fall armyworm, Flea beetles and Leafhoppers - use 2 pounds. Use 2 to 4 pounds to control Tomato hornworm, European corn borer and Stink bugs.

INTERVAL: This material may be applied up to and including the day of harvest on beans, corn, cucumber, summer squash, potato, tomato, eggplant and pepper.



ORNAMENTALS

TURF, LAWNS: To control - Chinch bugs, Fall armyworm, Leafhoppers, Sod webworm and Lawn moths - apply at the rate of 1 cupful in 15 to 20 gallons of water to 500 square feet. Apply after rain or watering and do not water for at least 2 days after application. Repeat 2 to 3 weeks later if necessary.

FLOWERS, SHRUBS, TREES: To control - Apple aphid, Bagworm, Birch Leaf miner, Blister beetles, Boxelder Bug, Boxwood leaf miner, Elm Leaf aphid, Elm leaf beetle, Flea Beetles, Japanese beetle, Lace bugs, Leafhoppers, Leaf rollers, Oak leaf miners, Orange tortrix, Periodical cicada, Plant bugs, Psyllids, Rose aphid, Rose-slug, Scale insects, Tent caterpillars, Willow leaf beetle and exposed Thrips, -use 2 pounds per 100 gallons or 2 level tablespoonfuls per gallon. Apply when insect or ~~their~~ damage first appears and repeat at weekly intervals or as needed. For scale insect control apply in Spring and early Summer when scale crawlers are present.

NOTICE: The directions for use given for this product are based upon use under normal and reasonably foreseeable conditions. If the directions for use are followed and the precautions set forth on the label are observed, research indicates that the product will give satisfactory results and that the residue will be within established tolerances. However, because of the fact that the climatic, geographical, and other conditions under which this product may be used will vary widely, the seller makes no warranty or representation express or implied concerning this material except that it conforms to the chemical description on the label and no person is authorized to make any other representation upon its behalf. The seller shall not be held responsible for damages resulting from the handling, storage or use of this product for any reason except the failure of the material to conform to the chemical description on the label. Damages, if any, which may result from the failure of this material to conform with the description on the label shall be limited to direct damages but shall not include consequential damages such as those resulting from crop or personal injury, residues in excess of official tolerances, or failure to give adequate control.

WOOLFOLK CHEMICAL WORKS, LTD.

Manufacturers

Fort Valley, Georgia

