

DIRECTIONS FOR USE

SHAKE THOROUGHLY BEFORE USING. Add the recommended amount to nearly filled sprayer. Agitate occasionally while applying. For foliage applications apply in a manner that will give uniform, thorough coverage. Compatible with most commonly used pesticides such as diazinon, maneb, zineb, neutral copper and sulfur.

ORNAMENTALS: HERBACEOUS AND ANNUAL PLANTS such as Carnation, Chrysanthemum, Gladioli, Iris, Pheony, and Zinnia. **SHRUBS, TREES AND WOODY PLANTS** such as Azalea, Boxwood, Cedar, Dogwood, Elm, Holly, Hydrangea, Maple Oak, Redbud and Rose. For the control of Boxelder bug, Japanese beetle, June beetle, Lace bug, Leafhopper, Mealy bug, Plant bug, and Rose aphid. Use 2 teaspoonfuls per gallon of water. Begin applications when insect damage appears. Repeat weekly or as needed to maintain control.

LAWNS: For the control of Crickets, Cutworms, Earwigs, Fall armyworm Fleas, Leafhopper, Millipeds, Mosquitoes, Sodwebworms and Ticks. Use 8 fluid ounces (1 cup) per 1,000 square feet. For best results mow lawn, remove clippings and water before application. If possible use a full volume of water (30 gallons per 1,000 sq. ft.) to insure good penetration. Do not water for at least 2 days after application. Repeat in 2-3 weeks if needed.

VEGETABLES: Use 1 to 2 tablespoonfuls per gallon of water. Apply when insects or their damage first appear. Repeat at 7 to 10 day intervals or as needed to maintain control. Interval in days between last application of this product and harvest is shown in parenthesis () after each crop.

BEANS(0), COWPEAS(0) for control of Armyworms, Bean leaf beetle, Cucumber beetles, Flea beetles, Japanese beetles, Leaf hoppers, Corn earworm, stink bugs.

S A SEVIMOL* 4 BRAND LIQUID SEVIN*

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CONTROLS MANY VEGETABLE, ORNAMENTAL
& TURF INSECTS

USE 1 to 2 TABLESPOONFULS PER GALLON OF WATER

ACTIVE INGREDIENT:

Carbaryl (1-naphthyl methylcarbamate) 40%

INERT INGREDIENTS: 60%

100%

Contains 4 pounds Carbaryl (Sevin) per gallon

*Sevimol and Sevin Reg. Trademarks of Union Carbide Corp. U.S. Pat. Nos. 2,903,478 & 3,009,855.

KEEP OUT OF REACH OF CHILDREN

CAUTION: Harmful if swallowed or inhaled.

Avoid breathing spray. Avoid contact with skin and eyes. Wear regular long-sleeved work clothing. Change to clean clothing daily. Wash hands and face before eating. Do not store near or contaminate feed or foodstuffs.

Packaged and Distributed by

Southern Agricultural Insecticides, Inc.
Palmetto, Fl. Hendersonville, N. C. Boone, N. C.
EPA Reg. No. 829-239 NET CONTENTS LIQUID 1 pint

BROCCOLI(3), BRUSSELS SPROUTS(3), CABBAGE(3), CAULIFLOWER(3), COLLARDS(14), KALE(14), MUSTARD GREENS(14) LETTUCE(3), ENDIVE(14), and RADISH(3) for control of Armyworms, Corn Earworm, Flea beetles, Harlequin bug, Imported cabbageworm, Stink bugs.

EGGPLANT(0), PEPPER(0), TOMATO(0), POTATO(0) for control of Colorado potato beetle, Flea beetles, Leaf hoppers, Stink bugs, Tomato fruitworm, Tomato hornworm, Cutworms, Fall armyworm.

CUCUMBER(0), MELONS(0), SQUASH(0), PUMPKIN(0) for control of Pickleworm, Melonworm, Cucumber beetles, Flea beetles, Leafhoppers, Squash bug.

CORN(0) for the control of Corn earworm, Corn rootworm adults, European corn borer, Fall armyworm, Japanese beetles, Leafhoppers, Sap beetles. For insects attacking the silks and ears, apply every 2 days starting when silks appear until the silks begin to dry.

To avoid possible injury to foliage do not apply when plants are wet or when high humidity is expected. Do not use treated plants for forage or hay. Remove residues from edible parts by trimming and washing.

Keep out of lakes, streams and ponds.

Do not reuse container. When empty rinse thoroughly and destroy.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

NOTE TO PHYSICIAN: Carbaryl is a moderate, reversible cholinesterase inhibitor. Atropine is antidotal. Do not use 2-PAM, opiates of cholinesterase inhibiting drugs. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions and precautions given herewith.

EPA EST 829-F1-1 (3); 829-NC-1 (4); 829-NC-2 (5)
Number following Est. No. Corresponds to first digit in Lot No. on side of label.

Lot
No.

ACCEPTED

JUL 3 1975

By the Federal Insecticide,
Fungicide and Rodenticide Act,
the pesticide