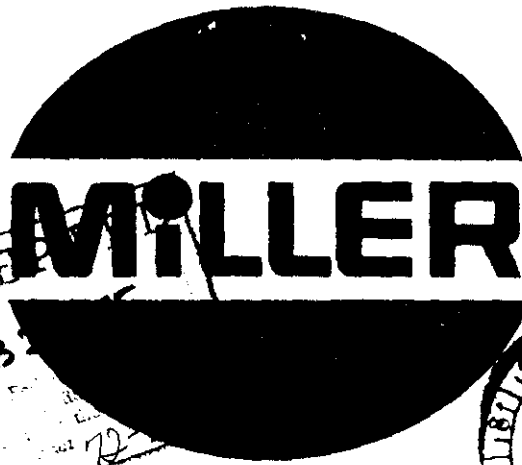
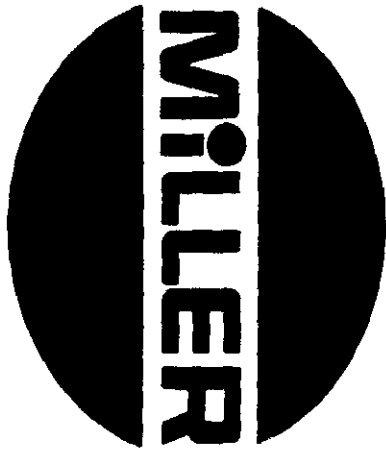


72-355

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NET WEIGHT 3 POUNDS

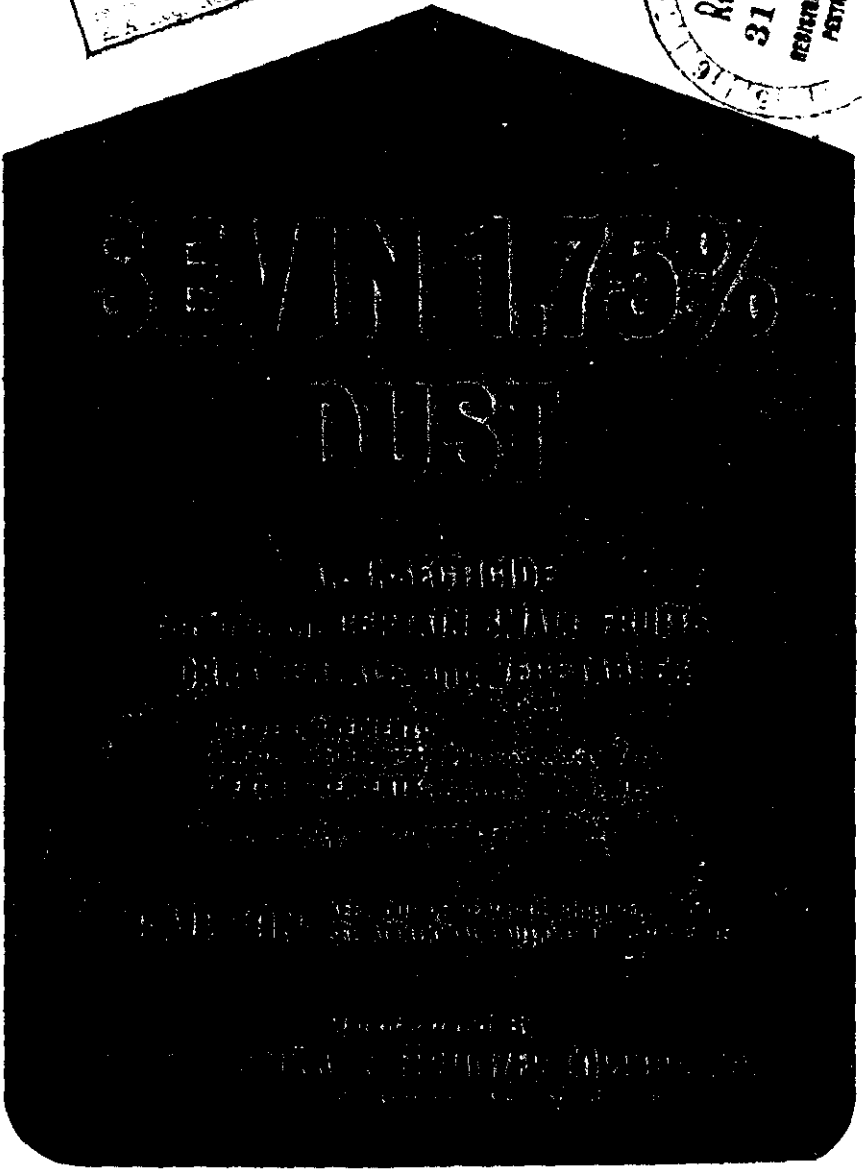


ACCEPTED
FEB 27 1975
Under the Food and Drug Administration
Labeling Regulations
E. A. ...

RECEIVED
31 JAN 1975
REGISTRATION DIVISION
PETERSBURG, VA

SEVIN 1.75%

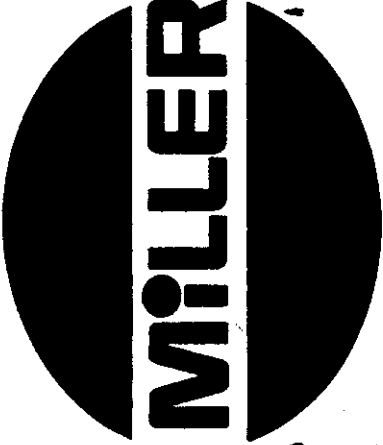
DUST





SEVIN 1.75%

DUST



GENERAL INFORMATION

Sevin is an outstanding insecticide that controls a wide variety of insect pests. Sevin is not effective against mites; where mites are a problem use a suitable miticide.

This product is toxic to bees. Avoid use, if possible, during periods when honey bees are visiting the crops. When necessary to use during such periods, warn beekeepers well in advance to locate hives at a safe distance until 1 week after application.

SEVIN 1.75% DUST is compatible with commonly used miticides, fungicides and insecticides. Do NOT use with lime or other alkaline material.

FOR SMALL MEASUREMENTS

- 57 standard level tablespoonfuls = 1 lb.
- 3 1/2 standard level tablespoonfuls = 1 oz.
- 4 1/2 ounces = 1 cupful

DIRECTIONS

Apply SEVIN 1.75% DUST when insects first appear, preferably before damage from feeding occurs, or as indicated. For best results apply thoroughly to upper and lower leaf surfaces. If necessary, repeat applications every 7 to 10 days, or as indicated. Apply with conventional dusting equipment. Do NOT dust too heavily or crop injury may result.

BEANS: For Control of Mexican Bean Beetle: Apply 2 lbs. per 1,000 sq. ft. For Control of Leafhoppers, Bean Leaf Beetle, Cucumber Beetles, Western Bean Cutworm, Flea Beetles and Japanese Beetle: Apply 1 1/2 lbs. per 1,000 sq. ft. For Control of Corn Earworm, Armyworms and Velvet Bean Caterpillar: Apply 1 1/2 to 2 lbs. per 1,000 sq. ft. For Control of Lima Bean Pod Borer, Lygus and Stink Bugs: Apply 2 1/2 lbs. per 1,000 sq. ft.

CORN: For Control of Corn Earworm, European Corn Borer, Fall Armyworm, Sap Beetles and Japanese Beetle: Apply 1 1/2 to 2 lbs. per 1,000 sq. ft. For Control of Larvae in whorl (budworm damage) and foliage feeding, 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. May be applied up to harvest on Sweet Corn. Do NOT apply within 7 days of harvest on corn used for fodder or forage.

CUCUMBERS AND SUMMER SQUASH: For Control of Pickleworm, Melonworm, Cucumber Beetles, Squash Bugs and Flea Beetles: Apply 1 1/2 lbs. per 1,000 sq. ft.

LETTUCE: For Control of Armyworm, Cabbage Caterpillar, small Cabbage Looper, Corn Earworm, Flea Beetle, Harlequin Bug, Leafhopper, Six-spotted Leafhopper, Spittlebug, Lygus and Stink Bugs: Apply 2 lbs. per 1,000 sq. ft. Make first application when insects are first noted and repeat as needed at 5 to 7 day intervals.

OKRA: For Control of Corn Earworm and Stink Bugs: Apply 2 lbs. per 1,000 sq. ft. Make first application when insects are first noted and repeat at 5 to 7 day intervals; or as necessary.

POTATOES, TOMATOES, EGGPLANTS AND PEPPERS: For Control of Colorado Potato Beetle, Flea Beetles and Leafhoppers: Apply 1 1/2 to 2 lbs. per 1,000 sq. ft. For Control of Tomato Fruitworm, Fall Armyworm, Tomato Hornworm, European Corn Borer, Lygus and Stink Bugs: Apply 2 1/2 lbs. per 1,000 sq. ft.

BLUEBERRIES: For Control of Cherry and Cranberry Fruitworm: Apply 2 lbs. per 1,000 sq. ft.

CRANBERRIES: For Control of Fruitworms, Fireworms, Leafhoppers and Cutworms: Apply 2 1/2 to 3 lbs. per 1,000 sq. ft.

STRAWBERRIES: For Control of Meadow Spittlebug and Leaf Roller: Apply 2 1/2 lbs. per 1,000 sq. ft.

ORNAMENTALS: Arborvitae, Azalea, Boxwood, Dogwood, Rose, Spirea, Yew: For Control of Japanese Beetle, Bagworm, Aphid, Flea Beetle, Leafhoppers, Tent Caterpillar and exposed Thrips: Apply 2 1/2 lbs. per 1,000 sq. ft. Make first application when insects are first noted and repeat at 7 to 10 day intervals, as necessary. Do NOT use on Boston Ivy or Virginia Creeper.

SEVIN may be applied up to and including the day of harvest on Beans, Blueberries, Sweet Corn, Cucumbers, Okra, Summer Squash, Tomatoes, Eggplant, Peppers, Potatoes and within 1 day of harvest on Cranberries and Strawberries and within 5 days of harvest on Head Lettuce, or within 14 days on Leaf Lettuce. Allow 7 days between last application and harvest on Corn for use as forage and fodder as feed for dairy and meat animals. Tolerances established under the Federal Food, Drug and Cosmetic Act permit the sale of crops bearing probable Sevin residues when Sevin is used in accordance with label directions. When Sevin has been applied in accordance with these directions for use, feeding of treated corn forage will not result in residues in milk or meat.

CAUTION

DANGEROUS IF SWALLOWED OR INHALED. Do Not Breathe Dust. Do Not Take Internally. Skin Contact May Be Harmful. Avoid Contact. Wash Hands Before Eating, Take Shower or Bath After Work. Wear Regular Long Sleeved Work Clothing. Change to Clean Clothing Daily. Note for Physicians: Carbaryl is a moderate, reversible, Cholinesterase Inhibitor. Atropine is antidotal.

Avoid Contamination of feedstuffs. Avoid contamination of feed, feeding troughs and watering receptacles. Do not re-use empty container. Destroy by burying with waste in a sanitary land fill, away from water supplies or by burning. Stay away from smoke and fumes.

The use of this material being beyond our control and involving elements of risk to human beings, animals and vegetation, we do not make any warranty, express or implied, as to the effects of such use, when this product is not used in accordance with the directions as stated on this label.

Manufactured By
MILLER CHEMICAL & FERTILIZER CORPORATION

Hanover, Pennsylvania 17331/An Alco Standard Company

54M25 EPA Est. No. — 72-PA-1 EPA Reg. No. 72-355 F. N. 2474 BATCH No.