

577-462

11/09/62

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ACCEPTED
NOV 9 1962
UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTER- ED UNDER NO. <u>577-462</u> 577

(Front Panel)

ACME
S E V I N *
 5% DUST

Controls

Mexican bean beetles, Japanese
 beetles, squash bugs and certain
 other insect pests of fruit,
 tobacco, vegetables, ornamentals,
 and animals.

ACTIVE INGREDIENT:

1-Naphthyl N Methyl Carbamate . . .	5.0%
INERT INGREDIENTS	<u>.95.0%</u>
TOTAL	100.0%

*Trade Mark Union Carbide Corporation for 1-Naphthyl N Methyl Carbamate.
 U.S. Patent 2,903,478.

One Pound Net Weight

Made for
 ACME QUALITY PAINTS, INC
 Detroit 11, Michigan Made in U.S.A.

SOLD FOR INSECTICIDE PURPOSES

(Panel 1)

DIRECTIONS FOR USE:

Read the Cautions! Sift from this shaker top canister, or, better still, apply with a dust gun. Make application in morning or evening when it is cool. Treat upper and lower surfaces of all foliage. Do not apply in excess. Start applications at first sign of insects. Repeat as necessary, generally at 7-day intervals, oftener in rainy weather. Do not use closer to harvest than indicated following each crop. ~~One pound will treat 600 to 1200 feet of row depending on plant size and degree of infestation.~~ Light application should be made in seed beds if plants show signs of insects.

(Panel 1) Cont'd.

FOR CONTROL OF	Time to Stop Use Before Harvest
BEANS: Mexican bean beetle, leafhoppers, flea beetles, corn earworm, lygus and stinkbugs	No Limit
CARROTS: Leafhoppers, flea beetles and spittlebugs	No Limit
CORN: Corn earworm, Fall army worm, grasshoppers. (See Notes 1 & 2)	Day of Harvest
CABBAGE and CAULIFLOWER: Flea beetles, cabbage worms, harlequin bugs, corn earworm	3 Days
BRUSSELS SPROUTS and BROCCOLI: Flea beetles, cabbage worms, harlequin bugs, corn earworm	3 Days
CUCUMBERS, MELONS and SQUASH: Pickleworms, squash bugs, flea beetles, cucumber beetles. (See Note 3)	Day of Harvest
LETTUCE: Leafhoppers, army worms, stinkbugs	3 Days
OKRA: Stinkbugs, corn earworm	No Limit
POTATOES: Colorado potato beetle, flea beetle, leafhopper	No Limit
PEPPERS: Tomato fruitworm, flea beetles, Fall army worm, leafhoppers, lygus bug	Day of Harvest
EGGPLANT: Lace bugs, tomato hornworm	Day of Harvest
TOMATOES: Tomato fruitworm, flea beetle, tomato hornworm, stinkbugs	Day of Harvest
STRAWBERRIES: Meadow spittlebug, leaf roller and strawberry weevil	1 Day
TOBACCO: Tobacco flea beetles, apply 1 to 2 lbs. per 100 square yards when plants come up. Repeat in 10-14 days. Again just before transplanting from seed bed	No limit

- NOTE 1. Do not feed forage to dairy animals or animals being finished for slaughter.
- NOTE 2. Apply to corn silks every 3 days until dry for earworm control.
- NOTE 3. Do not use on watermelon in Florida. Do not apply to melons or cucumbers when temperatures exceed 80°F or when vines are wet.

CATS and DOGS: Fleas and ticks on cats and dogs. Rub into skin, avoid eyes. Dust quarters weekly. Do not use on kittens under 2 months old.

not Crops
 CHICKENS; FLEAS, LICE, MITES and TICKS. One pound of 5% SEVIN Dust is enough for one treatment of 100 chickens. It can also be used on pheasants, pigeons and partridge. Dust the chicken house also with one pound of 5% Dust per 40 square feet. Do not dust birds within 7 days of slaughter. Avoid dusting of nests or eggs. Do not use on pet birds.

also spray roosts for ticks and mites

CAUTIONS: May be harmful if swallowed or inhaled. May cause irritation of eyes, nose and throat. Avoid breathing dust. Avoid contact with eyes, skin or clothing. Wash thoroughly after use. Store away from children, pets, and foodstuffs. Remove any residues at harvest by brushing, washing or peeling. Do not apply to open blossoms; toxic to honey bees. Do not feed treated crops, pods or husks to animals being readied for slaughter.

NOTICE: Neither the manufacturer nor the seller makes any representation or warranty, express or implied and shall not be held responsible in any manner for any personal injury, property damage, or other type of loss resulting from the handling, storage, or use of this product, whether or not used in accordance with directions.