ZINEB-SEVIN 3.9-5 DUST

ACTIVE INGREDIENTS:

TOTAL

100.0%

Seft 24, 1971

FENGICIDE AND RODEN' DINE ACT FOR ECONOMIC PRISON FEGISTER-F. INDER NO. TO MENTS.

*Irademark of Union carbide Corporation for the active ingredient 1-naphthyl N-methylcarbanate.

DIRECTIONS FOR USE - Vegetable Crops

ZINEB-SEVIN DUST may be applied to moist or dry foliage any time when dusting conditions are favorable. Begin applications soon after plants are above ground or when disease conditions threaten or insects first appear. Apply at 5 to 10 day intervals or oftener if disease conditions become severe. Use 20 to 35 pounds of dust per acre depending on the crop, size of the plants and severity of disease and insect conditions. Power dusters are recommended and special attention should be given to the adjustment of nozzle spacing and of travel to assure uniform and adequate coverage of all parts of the plant. Five to ten pounds additional dust per acre are recommended for airplane applications.

PEPPERS AND E-GPLANTS: For Colorado Potato Beetle, flea Beetle, and Leaf Compers. For Anthracnose and Cercospora on Penners and for Phomopsis, Alternaria and anthracnose on Eggplants. De not apply within 5 days of harvest.

TOMATOFS: For Early and Late Blight, Anthracmose, Septoria Leaf Spot, Flea Beetle.
Tomato Fruit Worm, and Colorado Potato Beetle. Do not apply within 5 days of har est.

DIRECTIONS FOR USE - Tobacco Plant Seds

IT IS VERY IMPORTANT THAT IT BE UNDERSTOOD THAT THIS MUST BE APTULE. BEFORE DISEASE INFECTION OCCURS IN THE PLANTS.

TOBACCO PLANT BEDS: To control Tobacco Rive Mold and Tobacco Flea Beetles in plant beds, apply naterial with a suitable dust gun without further mixing. Irrestrent of the plants should begin when the leaves are the size of a dire. Bust twice weekly until transplanting time, making sure that all parts of the bed receive an even and thorough dusting. If rain occurs between regularly scheduled applications, the treatment should be repeated as soon after the rain as printicable.

AMOUNT OF DUST REQUIRED TO COMER PLANTS.

1st to 4th application - 1; 1bs. per 10% square yards.
5th to 6th applications - 2 to 2; 1bs. per 100 square yards.
All other applications - 3 to 3; 1bs. per 100 square yards.

CAUTION

Avoid breathing dust. Avoid contamination of feed and foodstuffs. Do not get in eyes, on skin or on clothing. Harmful if smallowed or inhaled. Wash after handling.

This product is poisonous to fish and wildlife. Keep out of lakes, streams, and ponds. Do not apply when weather conditions favor drift of dust from areas treated.

ispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed of by burying with wastes, or by burning (Reep out of smoke).

This product is highly toxic to bees exposed to direct treatments of residues on crops. Protective information may be obtained from your Cooperative Agri Itural Extension Service.

NOTICE: Seller warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but seller makes NO WARRANTY OF MERCHANTA-WILLY: OF FIRMSS FOR A PARTICULAR PERPOSE or any other warranty, express or implied, except as herein stated. Seller's liability is limited to the purchase price of the product and this shall be the buyer's only remedy. Buyer assumes the risk of use of this product contrary to label instructions, carelessly, or under conditions not intended by or not reasonably foreseeable to seller.

IFA 50, +185-+51

CAUTION: KEEP OUT OF REACH OF CHILDREN

See Other Cautions On This Label

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