

DIRECTIONS

Authorities rightly maintain that the secret of successful disease control depends largely upon the proper timing of the application. Foliage growth is rapid in the early spring, so that there is a daily increase in leaf surface exposed to fungus. Keep this new growth covered by frequent and timely applications. Such a program is the best insurance against insect damage during the period of primary infection. Cover upper and under sides of the leaves thoroughly.

ORNAMENTALS and FLOWERS

Recommended concentration is 1 level tablespoonful per 1 gallon of water.

AZALEAS, CAMELLIAS: Petal blight. Apply liberally to ground and under the plants and into the flowers of azaleas, beginning when flower buds swell and repeating at least twice a week while flowers are opening and through blooming season. **ROSES:** Black spot. Start application when foliage first appears. Spray at 7 to 10 day intervals and after every rain. **CARNATIONS, CHRYSANTHEMUMS, HOLY-HOCKS, SNAPDRAGONS:** Rust, and spot, and anthracnose -- Apply as soon as disease threatens and spray at 7 to 10 day intervals. **GLADIOLI:** Botrytis, Curculionid, Stemphylium -- Apply from early stages until spikes begin to open. Spray at 2 to 4 day intervals, more often under severe conditions.

VEGETABLES

Recommended concentrations are 1 1/2 to 2 lbs. per 100 gallons of water, or 1 level tablespoon per gallon of water (unless specified otherwise).

CANTALOUPS, CUCUMBERS, WATERMELONS, HONEYDEWS, CASSABAS, CRENSHAWs, AND MUSKMELONS: Downy mildew, anthracnose, Alternaria, Macrosporium blight, Angular leaf spot -- Make applications when plants begin to form or at first signs of disease. Repeat applications at weekly intervals. Do not use within 5 days of harvest. **EGGPLANT:** Rhomopsis, Alternaria, and anthracnose. **PEPPERS:** Anthracnose and Cercospora (leaf spot) -- Begin applications when plants are 3 to 8 inches high. Apply at 7 to 10 day intervals, or oftener under severe conditions. **LETTUCE, SPINACH:** Downy mildew -- Begin applications when disease threatens. Apply spray at weekly intervals. Make no application to lettuce or spinach within 10 days of harvest. **POTATOES:** Fusarium Seed Piece rot -- Dip whole or cut seed potatoes before planting. Use 1-1/3 lbs. per 100 gallons of water. Change solution after dipping 25 to 30 bushels or when too dirty. Do not use treated seed potatoes for food or feed purposes. **TOMATOES:** Early blight, late blight, anthracnose, Stemphylium, Septoria leaf spot, Cladosporium gray mold -- Begin applications as soon as blight threatens, or at least start applications when plants reach "break" stage. Repeat applications at 7 to 10 day intervals, more frequently under severe disease conditions. Spray with 125 to 150 gallons per acre. Do not use on tomatoes within five days of harvest.

FRUITS

Recommended concentrations are 2 lbs. per 100 gallons of water, or 1 level tablespoonful per gallon of water (unless otherwise specified).

APPLES, PEARS: Fire blight -- Make two applications during bloom. First at 10% bloom, second at full bloom stage. Under severe conditions continue through petal fall or first cover. **APPLES:** Scab, cedar apple rust, Hoop, eye and spot, corky scab, fly speck, Brown spot -- Begin at pre-bloom stage and continue through cover spray. Use 2 lbs. per 100 gallons in pre-bloom to petal fall spray. 1 lb. per 100 gallons beginning 1st and 2nd cover. 1/2 to 1 lb. per 100 gallons water may be combined with sulfur in pre-bloom stage. Do not use on apples within 30 days of harvest. **SOAK CHERRIES:** Leaf spot or shot hole -- Apply in regular leaf spot control schedule. Apply first spray about 10 days after petal fall. Spray at 10 to 12 day intervals thereafter. Mix at the rate of 1 lb. per 100 gallons of water or 1 tablespoonful per gallon. Make no application within 7 days of harvest. **GRAPES:** Black rot, downy mildew, ripe rot -- Begin just before leaf buds burst. Use at the rate of 1 1/2 lbs. per 100 gallons. Spray regularly at 10 to 14 day intervals until fruit begins to open. Make no applications within 7 days of harvest. **CURRANTS:** Leaf spot -- Apply in regular leaf spot control schedule. Make first spray application just as leaves appear and start unloading in the spring, next spray about 10 to 12 days after the first spray. Spray at 10 to 14 day intervals thereafter. Apply no more than 100 gallons of spray solution per acre. Make no application within 7 days of harvest.

CAUTION

May Cause Irritation of Nose and Throat and Skin. Do not breathe dust or spray mist. Wash thoroughly after using. Avoid contamination of feet and footwear. Wash fruit and vegetables before eating. Keep out of the reach of children.

Keep away from fire and sparks. When not in use, keep container tightly closed. Do not reuse empty container. Destroy by burying with waste.

NOTICE

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

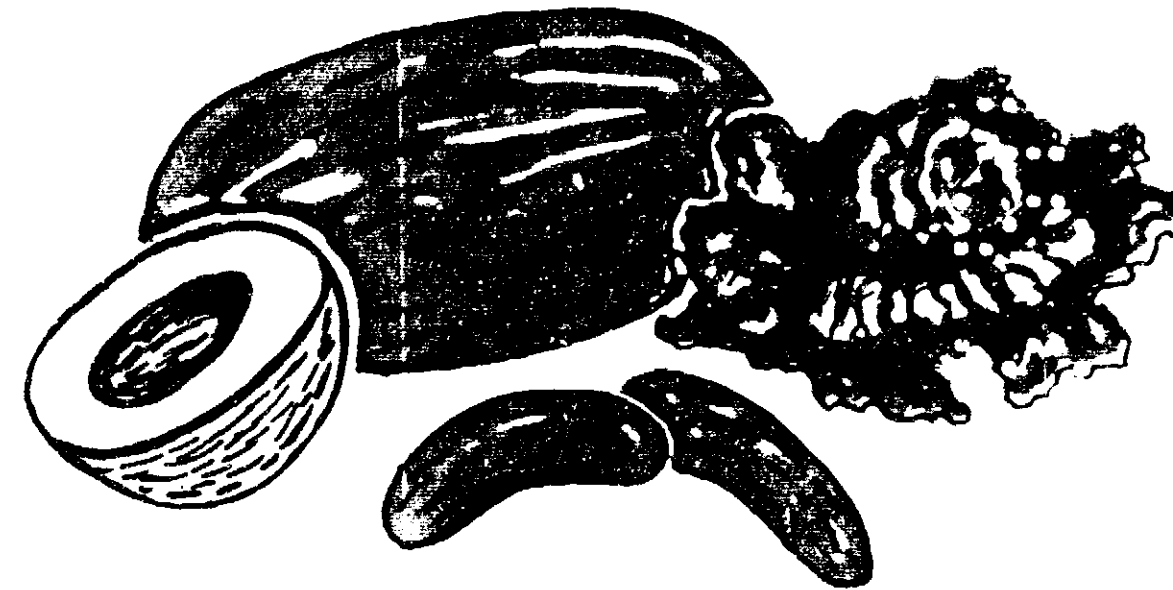
Packed by weight, not in volume. Product may settle in shipment.

EPA Reg. No. 100-100000-1
EPA Est. 497-DA-1



ZINEB 75W FUNGICIDE

for . . . FLOWERS - GARDEN and ORCHARD



ACTIVE INGREDIENT:

Zineb (zinc ethylene bisdithiocarbamate) 75%
(metallic zinc equivalent17.7%)

INERT INGREDIENTS 25%

CAUTION

KEEP OUT OF THE REACH OF CHILDREN.

See back panel for additional cautions.

NET WEIGHT 12 OZ.

MANUFACTURED FOR
EARL MAY SEED & NURSERY CO.
SHENANDOAH, IOWA 51603