

## **CONTA!NING MANEB** with zinc



ACTIVE INGREDIENT:	y Weight
Maneb (Manganese ethylene bisdithiocarbamate	
(Metallic manganese equivalent—16.5%)	. 80.0%
INERT INGREDIENTS: (including zinc)	. 20.0%
Total	.100.0%

U.S. Patents 2,504,404; 2,974,156 and Patent Pending

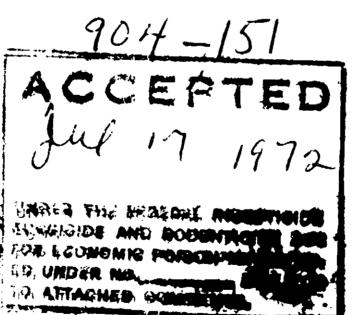
E.P.A. Reg. No. 904-151

CAUTION: KEEP OUT OF REACH OF CHILDREN See back panel for additional cautions.

**NET WEIGHT: ONE POUND** 



## **FUNGICIDE**



## **GENERAL DIRECTIONS**

Mix with a small amount of water to make a thin paste, then add to balance of water. Stir well and thoroughly spray all plant surfaces. This fungicide is believed to be compatible with most commonly used pesticides.

TURF GRASSES—For stem, leaf and stripe rusts, use 2 tablespoons per gallon. Apply 2 gallons per 1000 sq. ft. when rust pustules are first seen and repeat every 7 to 14 days as long as rust threatens. For Sclerotinia dollar spot, use 6 to 8 oz. per 1000 sq. ft. in sufficient water to provide adequate coverage. Start application at first sign of disease and repeat every 7 to 14 days until disease threat is past. For Melting Out, use 3 to 4 oz, per 1000 sq. ft. in sufficient water to provide adequate coverage. Start application at first sign of disease and repeat every 7 to 14 days until disease threat is past. For control of Rhizoctonia brown patch, use at 3 oz. per 1000 sq. ft. in sufficient water to provide adequate coverage. Start application at first sign of disease and repeat every 5 to 10 days until disease threat is past. Follow local recommendations for further details on timing.

ORNAMENTALS—Use 1½ level tablespoons per gallon in full coverage spray. Begin spraying when plants are well leafed-out and apply at weekly intervals throughout the season or follow local commercial florist recommendations for control of: ROSE-black spot, DAHLIA-Botrytis, PANSY-Anthracnose, ZINNIA-Leaf blight, GLADIOLUS Stemphytium, Curvularia and Botrytis, CARNATION-Leaf spot, LILY-Botrytis, SNAPDRAGON-Rust, PEONY-Phytophtora and Botrytis blights. Apply in early Spring and early Fall, drenching soil surrounding plant as well as foliage. Destroy all infected parts promptly. FLOWERING DOG-WOOD Anthracnose. Apply when buds begin to open and again when bracts have fallen, and 4 weeks later and again in late summer after flower buds for next season

VEGETABLE CROPS—Use 1½ tablespoons per gallon of water. Apply at the rate of 1 gallon to 450 sq. ft. TOMATOES-Early and Late Blight, Anthracnose, Stemphyllium (gray leaf spot), Septoria leaf spot and Cladosporium gray mold on tomatoes in field greenhouse or plant beds. Begin spraying when disease is first reported in area and repeat at 7 to 10 day, intervals or oftener, during severe late blight conditions. To avoid damage do not use on tender young plants under glass. CUCUMBERS AND SQUASH Bowny mildew, anthracnose and Pythium fruit rot. Begin when runners form and repeat weekly as needed. CARROTS-Leaf Spot diseases. Start applications when plants are 6 weeks cld or when disease threatens. Repeat at 7 to 10 day intervals. BEANS (Green threatens. Repeat at 7 to 10 day intervals. BEANS (Green and dry) Downy mildew, rust. Apply when disease first appears and repeat at 7 day intervals. Do not apply to green beans within 4 days of harvest. EGGPLANT and PEPPERS Fruit rot, anther Deet Applycas fruits begin to form and repeat at well? intervals through harvest. CAUTION: May cause fruitation of nose, throat, eyes and skin. Do not breathe this for spray mist; in case of skin contact wash with water for eyes get medical attention. Contamination of fish bearing water may harm fish.

Do not reuse empty container. Destroy by crushing. Wrap in newspaper and place in trash can for disposal. IMPORTANT: Keep away from fires and sparks, Store in

a cool, dry place. Do not allow to become wet or overheated in storage. This may bring on chemical changes which will impair the fungicidal effectiveness of PRATT'S LAWN AND GARDEN FUNGICIDE and may also generate flammable vapors. Keep container closed when not in

This material is packed at full net weight as listed. It is subject to settling and may appear less than full.

**B. G. PRATT DIVISION** GABRIEL CHEMICALS LTD., PATERSON, N.J. 07509