

DIRECTIONS FOR USE

TANK SPRAYER RECOMMENDED: Measure required powder into separate container. Add enough required water to make paste, stirring until no powder particles remain. Mix in rest of required water and pour mixture into sprayer.

FOR LAWN AND TURF GRASSES: Water lawn thoroughly before treating, do not water for several days thereafter. One ounce equals 5 level tablespoonsful. Best results are obtained with 4 to 6 gallons of water per 1000 sq. ft. For spot treatment mix 5 level tablespoonsful in one gallon of water and spray thoroughly.

FUSARIUM BLIGHT (F. ROSEUM), RED THREAD, COPPER SPOT, SLIME MOLDS: In a protective spray program use 6 oz. per 1000 sq. ft. in sufficient water to provide adequate coverage. Start applications when grass greens up in the spring and repeat every 7 to 14 days. When conditions are especially favorable for disease development increase rate to 8 oz. per 1000 sq. ft. and repeat applications every 7 days until disease threat is past.

HELMINTHOSPORIUM MELTING OUT, RHIZOCTONIA BROWN PATCH, RUST: Use at 4 oz. per 1000 sq. ft. in sufficient water to provide adequate coverage. Start applications when grass greens up in the spring and repeat every 7 to 14 days for Helminthosporium and Rust and every 7 days for Rhizoctonia control.

PYTHIUM BLIGHT: Use at 8 oz. per 1000 sq. ft. in sufficient water to provide adequate coverage. Start applications at first sign of disease and repeat at 5 day intervals or oftener if conditions are especially favorable for disease development. Continue until disease threat is past.

ALGAE CONTROL IN TURF GRASS: Use at 6 oz. per 1000 sq. ft. in sufficient water to provide adequate coverage. Start applications when algae begin to appear and repeat every 7 days until threat is past.

DOLLAR SPOT (SCLEROTINIA): In a protective spray program use at 6 to 8 oz. per 1000 sq. ft. in sufficient water.

CAUTION: May cause irritation of nose, throat, eyes and skin. Do not breathe dust or spray mist. In case of skin contact wash with water. For eyes, wash copiously with water and get medical attention. Contamination of fish-bearing waters with this product may harm fish.

IMPORTANT: Keep away from fire and sparks. Store in cool, dry place. Do not allow to become wet or overheated in storage. This may bring on chemical changes which will reduce the fungicidal effectiveness and may also generate flammable vapors. Keep container closed when not in use.

to provide adequate coverage. Start applications when grass greens up in the spring and repeat every 7 to 14 days. When conditions are especially favorable for dollar spot development use at 8 oz. per 1000 sq. ft. and repeat applications every 7 days until disease threat is past. A cadmium fungicide may be added to supplement dollar spot control under severe disease conditions.

FUSARIUM SNOW MOLD: Use at 6 to 8 oz. per 1000 sq. ft. in sufficient water to provide adequate coverage. Make applications during the winter at a 2 to 6 week interval. Follow local turf disease control recommendations for further details on timing of applications.

FOR ORNAMENTAL DISEASES

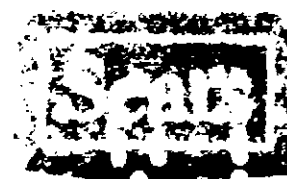
BLACK SPOT ON ROSES: Use 1 1/2 tablespoons per gallon water in full coverage spray. Begin when plants are well leafed out and apply at weekly intervals during growing season.

LEAF AND FLOWER SPOT GLADIOLUS: caused by Curvularia and Botrytis. Use 1 1/2 tablespoons fungicide per gallon water before flower spikes appear in full coverage spray at weekly intervals before diseases appear and increase to 2 1/2 oz. application per week after diseases appear. Do not apply after spikes appear.

LEAF SPOT ON IRIS: Use 1 1/2 tablespoons per gallon water in full coverage spray. Start when plants are well leafed out and repeat at weekly intervals.

GENERAL PURPOSE **FUNGICIDE**

CONTAINS **FORE***



• EFFECTIVE FOR MOST GRASS DISEASES: Brown Patch, Copper Spot, Dollar Spot, Leaf Spot or Melting Out, Pink Patch or Red Thread, Pythium Blight, Rust, Slime Molds, Snow Mold.

• ALSO FOR CERTAIN ORNAMENTAL DISEASES: on Chrysanthemums, Gladiolus, Iris, Roses.



ACTIVE INGREDIENTS:

A Coordination product of Zinc ion and Manganese ethylene bisdithiocarbamate	80.0%
in which the ingredients are	
Manganese	16%
Zinc	2%
Ethylene bisdithiocarbamate ion (C ₂ H ₄ N ₂ S ₂)	62%
INERT INGREDIENTS:	20.0%
TOTAL	100.0%

USDA REG. NO. 539-235

NET CONTENTS 1 LB.

*FORE is a registered trademark of the Rohm and Haas Company
U.S. Patents 2,594,464, 2,974,156 and Patent Pending

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

GENERAL: A regular protective spray program minimizes risk of disease and damage and usually requires lower rates and fewer applications of fungicide. Once diseases are established only heavier and more frequent fungicide applications can control them.

NOTE: This material settles after filling. WARRANTY: Conditions of use are beyond seller's control. Seller's liability is limited to product's replacement or purchase price refund. Seller makes no warranty, express or implied, concerning product's use beyond claims on label.

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