

GENERAL

FORE Turf and Ornamental Fungicide is a unique and different fungicide which when used according to directions, provides very high fungicidal activity and is safe for use on both turf grasses and certain ornamentals. This new fungicide provides proven control of most common turf grass diseases and it is also effective in controlling major fungus diseases of certain ornamentals. Diseases of turf grass and ornamentals can attack suddenly and unexpectedly causing severe damage and may even result in total loss of large areas of valuable turf grass and ornamental plants. The use of a regular protective spray program will minimize the risk of disease damage and can generally be accomplished with lower rates and less frequent fungicide applications. Once diseases have become established higher rates of fungicide and more frequent applications are required to bring them under control. Follow a regular protective program for maximum FORE Turf and Ornamental Fungicide performance.

To mix, slowly sift FORE Turf and Ornamental Fungicide into spray tank while it is being filled and the agitator is running. Add insecticide and nutritional sprays last. FORE Turf and Ornamental Fungicide is believed compatible with most commonly used pesticides.

DIRECTIONS FOR USE TURF DISEASES

Fusarium Blight (F. roseum), Red Thread, Copper Spot, Slime Molds In a protective spray program use FORE at 4 to 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 FORE Turf and Ornamental Fungicide rate to 6 to 8 oz. per 1000 sq. ft. and repeat application every 7 days until disease threat is past.

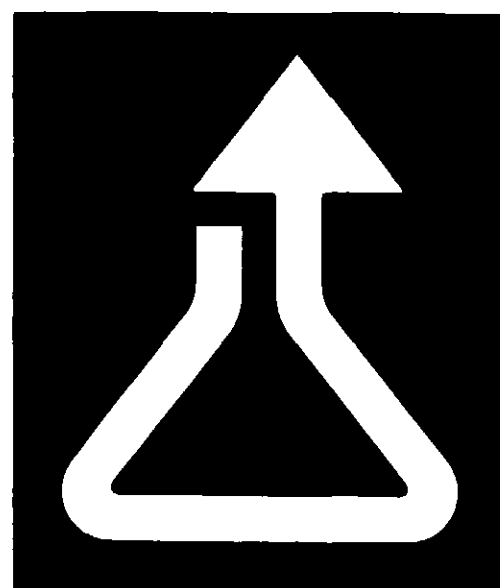
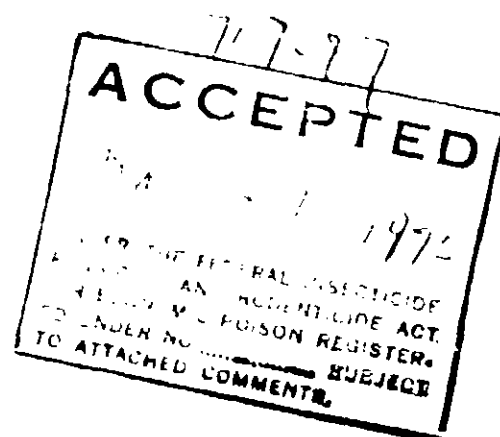
Helminthosporium Melting Out, Rhizoctonia Brown Patch, Rust Use FORE at 4 oz. per 1000 sq. ft. in sufficient water to provide adequate coverage. Start applications when grass greens-up in the spring and repeat every 7 to 14 days for Helminthosporium and Rust and every 7 days for Rhizoctonia control.

Pythium blight Use FORE 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 FORE 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.

Follow local turf disease control recommendations for further details on timing of applications.

FORE[®] A FUNGICIDE FOR TURF AND ORNAMENTALS



**ROHM
AND
HAAS**
PHILADELPHIA, PA. 19105



CAUTION:
KEEP OUT OF REACH OF CHILDREN.
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 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 FORE and may also generate flammable vapors. Keep container closed when not in use.

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

USDA Registration No. 707-87

ACTIVE INGREDIENT

A co-ordination product of zinc ion and manganese ethylene bisdithiocarbamate 80%

In which the ingredients are

Manganese 16%

Zinc 2%

Ethylene bisdithiocarbamate ion (C₂H₂N₂S₂) 62%

INERT INGREDIENT 20%

100%

**NET CONTENTS
50 LBS.**

DIRECTIONS FOR USE (continued)

Dollar Spot (Sclerotinia) In a protective spray program use FORE at 6 to 8 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 dollar spot development use FORE at 6 to 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 FORE 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.

ORNAMENTALS

Use FORE at 1½ lbs. per 100 gallons (1½ level tablespoons per gallon) in full coverage spray. Begin spraying when plants are well leaved out and apply at 7 to 10 day intervals throughout the season or follow State Extension Service recommendations for control of:

ROSES—Black spot	LILY—Botrytis blight
IRIS—Leaf spot	SNAPDRAGON—Rust
DAHLIA—Botrytis blight	TULIP—Botrytis blight (fire)
PANSY—Anthracnose	HOLLYHOCK—Leaf spot, anthracnose, rust
ZINNIA—Leaf blight	CARNATION—Leaf spot
ORNAMENTAL CRABAPPLE—Scab, cedar apple rust	HONEYSUCKLE—Herpobasidium blight

PEONY—Phytophthora and Botrytis blight. Apply in early spring and early fall, drenching soil around plants as well as the foliage. Destroy all infected parts promptly.

PACHYSANDRA—Volutella blight. Use a drenching spray of 2 lbs. FORE in 50 gallons of water per 5000 sq. ft. of bed area. At least 5 applications about 10 to 14 days apart are required. Start at first sign of disease.

FLOWERING DOGWOOD—Anthracnose. Apply when buds begin to open, when bracts have fallen, 4 weeks later and again in late summer after flower buds for next season are formed.

AZALEAS, CAMELLIAS, RHODODENDRON—Petal blight. Spray 2 to 3 times a week while flowers are opening. Direct spray into flowers and spray ground under bushes thoroughly.

CHRYSANTHEMUM—For Botrytis Petal Spot. Use FORE Turf and Ornamental Fungicide at 1 to 2 lbs. per 100 gallons or 1½ level tablespoons per gallon in full coverage spray. Apply twice weekly during the blooming season.

GLADIOLUS—For leaf and flower spot diseases caused by Curvularia and Botrytis. Use FORE at 1½ lbs. per 100 gallons of water (1½ level tablespoons per gallon) and apply 100 to 150 gallons per acre depending on size of plants. On flower spikes reduce FORE concentration to ¾ lb. per 100 gallons per acre. Make regular weekly applications starting before diseases appear and increase to 2 or 3 applications per week after diseases appear and during wet weather.

NOTE: To improve wetting and distribution of FORE Spray add 2 to 4 ounces TRITON[®] B 1956 Spreader Sticker per 100 gallons of spray. Pre mix the quantity of TRITON[®] B 1956 desired per tankful in a bucket of water and add to sprayer as filling is completed.

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, storage or handling 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. These risks include, but are not limited to damage to plants, crops and animals to which the material is applied, failure to control pests, damage caused by drift to other plants or crops, and personal injury.