FLUID FUNGICIDE 83386 07/16/84 RF 12/17/84 MJB 08/01/84 RF 03/25/85 JF 08/06/84 RF 07/28/86 JF

(Scotts_(R)) ProTurf_(R) BRAND

FRONT:

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Fluid Fungicide

 prevents and controls turf diseases on tees, greens, fairways and similar turf areas

Net Contents 1/2 Gallon (1.89 liters)

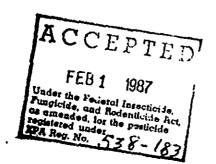
KEEP OUT OF THE REACH OF CHILDREN CAUTION PRECAUTIONARY STATEMENTS

<u>Hazards to Humans and Domestic Animals</u>: CAUTION, causes eye irritation. — Do not get in eyes. If in eyes, flush with plenty of water. Get medical attention if irritation persists. Wash after handling. May be harmful if swallowed.

Environmental Hazards: Do not apply directly to water.

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Recommended for Use by Professionals



BACK:

Directions for use

Read entire label and use only as directed

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

Prevents and controls the following diseases on the turfs where they occur:

| leaf spot/melting out | (Helminthosporium spp./Drechslera spp.) | | |
|-------------------------------|---|--|--|
| dollar spot | including benzimidazole tolerant strains | | |
| brown patch | - | | |
| pink snow mold anthracnose | (Washington, Oregon, California only) (on Poa annua) | | |
| an ent denose | | | |

Mixing instructions

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Shake product container well before pouring into spray tank.

Mix ProTurf Fluid Fungicide into the spray tank during filling, while maintaining agitation.

Use with 4-7 gallons of water per 1000 ft^2 for tees and greens. Water requirement can be reduced to 2 gallons per 1000 ft^2 for larger turf areas.

Thoroughly rinse container and pour remaining contents into spray tank.

 $\underline{Do}\ \underline{not}\ combine\ ProTurf\ Fluid\ Fungicide\ in\ the\ spray\ tank\ with\ surfactants\ or\ other\ adjuvants.$

Application directions

Apply with standard pressurized spray equipment.

<u>To Prevent Disease</u> - Treat turf at the <u>normal rate</u> when weather conditions are favorable for the development of disease. Repeat on a 10-14 day schedule.

<u>To Control Mild Disease Infestations</u> - Use the <u>medium rate</u>. Repeat the <u>medium rate</u> on a 10-14 day schedule until the disease is brought under ':' control, then treat at the normal or <u>medium rate</u> on a preventive schedule:

<u>To Control Moderate to Severe Disease Infestations</u> - Use the <u>heavy rate</u>. Repeat on a 7-10 day schedule until disease is brought under control, then treat at the <u>normal</u> or <u>medium rate</u> on a preventive schedule.

Do not contaminate feed or foodstuffs. Do not graze treated areas. Do not feed clippings to livestock.

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| <u>Coverage Chart for the Three Recommended Rates</u> <u>of ProTurf Fluid Fungicide</u> | | | | |
|--|--------------------------------------|---------------------------------------|--|--|
| Rate (oz./M) | 1 Pint (16 fl. oz.) Will Cover | l Quart (32 fl. oz.) Will Cover | 2 quarts (64 fl. oz.) Will Cover | |
| Norma 1 | | • | | |
| (1.1 fl. oz./M) | 15,000 ft ² | 30,000 ft ² | 60,000 ft ² | |
| Medium | | | | |
| (1.6 fl. oz./M) | 10,000 ft ² | 20,000 ft ² | 40,000 ft ² | |
| Heavy | | | | |
| (2.1 fl. oz./M) | 7,500 ft ² | 15,000 ft ² | 30,000 ft ² | |
| lse with 4-7 gallons of uirement can be reduce | water per 1000 ft ² f | or tees and groons | Linton | |

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Limitations: <u>Not</u> a control for Pythium, stripe smut, spring dead spot, gray snow mold or Fusarium blight.

Note to User

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Do not allow spray mixture to stand in the tank for longer than 12 hours.

Spray mixture should be agitated continuously during application.

Use a properly calibrated sprayer.

For best results <u>do</u> not water or mow treated areas within 24 hours of application.

Except in cases of severe infestation, allow one week between applications of this and other control products.

Storage and disposal

STORAGE: Store in a cool, clean, dry place. Do not store at temperatures exceeding 120°F nor at temperatures below 32°F.

PESTICIDE DISPOSAL: Do not c ...aminate water, food, or feed by storage or disposal. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state or local authorities, by burning. If burned, stay out of smoke. Do not reuse empty container.

ProTurf Division The O M Scott & Sons Company Marysville, Ohio 43041

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IMPORTANT NOTICE: DISCLAIMER AND LIMITATION OF LIABILITY

This product has been researched to provide the necessary data to support its; use as described on the label. However, the user should understand that tests have not been carried out under all possible use conditions, and that scotts; cannot and does not warrant that the product is compatible with all other chemicals; users hould conduct its rown compatibility testing and should test the mixes and equipment thoroughly be foreaus and the product connects one carries property. Accordingly, Scotts Norwarrant, express, one-implied CONCERNING THE RESULTS TO BE SOBTAINED FROME THE SUSPONDENCE OF STHIPS PRODUCT RESULTS IN "ACCORDANCE WITH THESE DIRECTIONS AND THE DIRECTIONS ON THE PLABEL AND SUSPON exclusive meed you the user and Diver and thin to 1 hability of the O H Scott injuries resulting from the user or show of this product testal be the start property. According the user and Diver and this product the second of the plane in the start of the second buy of the user of this product the second second and the user and Diver and the start of the plane injuries resulting from the user or show of this product the second the second of the s



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