



14-3-3
FF II

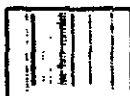
ACCEPTED
MAR 31 1994
Under the Federal Insecticide,
Fungicide, and Herbicide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 528-108

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- prevents and controls turfgrass diseases
- provides controlled release nitrogen feeding



Net Weight 35 lbs (15.88 kg)

KEEP OUT OF THE REACH OF CHILDREN
CAUTION
PRECAUTIONARY STATEMENTS

Hazard to Humans and Domestic Animals. CAUTION Causes eye irritation. Avoid contact with eyes, clothing and skin. During handling procedures wear the following protective clothing: gloves, long sleeves, pants, socks and shoes. In case of contact immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists. May be harmful if swallowed. Avoid inhalation. Do not consume food or beverages. Do not graze insured areas. Do not feed ruminants to livestock. Do not apply directly adjacent to domestic water supplies.

Environmental Hazards. This pesticide is toxic to fish and aquatic organisms. Do not spray directly to water or to areas where surface water is present or to marshy areas below the mean high water mark. Do not apply when weather conditions favor drift from treated areas. Do not contaminate water when disposing of equipment washwaters.

ACTIVE INGREDIENT
Polyacrylamide/urea (PCAU) 15.40%
INERT INGREDIENTS 84.60%
Total 100.00%

EPA Reg No 528-108 EPA Est 528-094-1
Prolurf FF II 14-3-3 643

Guaranteed Analysis

Total nitrogen (N)	14%
8 8% ammoniacal nitrogen	
8 5% urea nitrogen	
4 7% water insoluble nitrogen	
Available phosphoric acid (P ₂ O ₅)	3%
Soluble potassium (K ₂ O)	3%
Derived from non-hazardous phosphate (urea) fertilizer	
Contains no more than	11%
Product of USA	

Prolurf Division, The O. M. Scott & Sons Company
14111 Scottsway Rd
Marysville, OH 43041
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Recommended For Use By Professional Turfgrass Managers

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If in a violation of Federal law to use the product in a manner inconsistent with the labeling.

Not for use on turf being grown for sale or other commercial use as sod, or for commercial seed production, or for research purposes.

For use only when both fertilizer and fungicide are required on Kentucky bluegrass, bermudagrass hybrids and putting greens, bluegrass-bermudagrass hybrids, zoysia grass, bahia, perennial ryegrass, tall fescue, bermudagrass, St. Augustine, lawn and ornamentals. (See instructions below for specific precautions.)

Do not adjust rates of application to meet fertilizer requirements for your soil.

For use on lawn and turfgrass areas only.

Fertilize grass. Prevents and cures iron chlorosis, leaf spots, brown patch, dollar spot and other fungi (Fungicide) and nematode root.

Use on cool season grasses

To prevent or control leaf spots and dollar spot on Kentucky bluegrass, bermudagrass hybrids and perennial ryegrass: Apply at RECOMMENDED RATE in dry fallow. For leaf spots treat in fall and early spring to prevent disease. For dollar spot apply every 6 weeks if disease is present. To control active dollar spot in areas where symptoms are first noticed, repeat the application in one month if disease activity persists. In California apply on bluegrass turf only.

To prevent or control leaf spots and dollar spot on zoysia grass: Apply at RECOMMENDED RATE in dry fallow. For leaf spots treat in fall and early spring to prevent disease. For dollar spot apply every 6 weeks if disease is present. To control active dollar spot in areas where symptoms are first noticed, repeat the application in one month if disease activity persists. In California apply on bluegrass turf only.

To prevent or control leaf spots and dollar spot on bermudagrass: Apply at RECOMMENDED RATE in dry fallow. For leaf spots treat in fall and early spring to prevent disease. For dollar spot apply every 6 weeks if disease is present. To control active dollar spot in areas where symptoms are first noticed, repeat the application in one month if disease activity persists. In California apply on bluegrass turf only.

To control one or more diseases on Kentucky bluegrass: Apply at DOUBLE RATE at first signs of disease. For severe outbreaks repeat in one month.

Use on warm season grasses

To prevent leaf spots and dollar spot on bermudagrass: Apply at RECOMMENDED RATE in dry fallow. For leaf spots treat in the fall and early spring. For dollar spot apply in late spring/summer when disease is usually present.

To control leaf spots, dollar spot and one or more diseases: Apply at RECOMMENDED RATE at first signs of disease. Repeat the treatment in one month if disease activity persists.

To prevent or control brown patch on St. Augustine, bahia and zoysia grasses: Apply at DOUBLE RATE in dry fallow in early fall (September-October) and repeat in late winter or early spring to prevent brown patch. To control active disease apply as soon as symptoms are first noticed. Repeat the application in one month if disease activity persists.

To prevent or control dollar spot on bermudagrass and tall fescue: Apply at RECOMMENDED RATE during times of disease activity and repeat if necessary to control. Repeat monthly as needed.

Use limitations

Apply when foliage is dry, if temperature is 50 F or above. Water lightly to moist grounds all the foliage.

Use on lawns only from mid-fall through early winter.

Do not use on dandelions or plants of predominantly low height.

Do not use on lawns after early winter through the early fall period, except in Washington, Oregon and California.

Not for use on tall fescue during the warm summer months in the Southern U.S.

Not for use on bermudagrass in Florida, Southern Alabama, Southern Mississippi, Louisiana, Southern Texas and California.

Not for use on Rio Grande where this turf is common in the Southern part of the U.S.

Not for use on winter overseeded bermudagrass putting green wall seedlings are established.

In California, apply only on bluegrass and bermudagrass turf. Tall bluegrass may be cut through early spring and bermudagrass may be cut through early winter.

For most uniform application, use drop-type spreader, except if it is best to use a rotary spreader on putting green turf for even seed coverage. Rotary spreader application should be made with extreme caution. Do not get product on operator or use on a windy day.

Very slight but temporary yellowing of the grass may occur following treatment. Colonyary bermudagrass is more sensitive to PCMS than other bermudagrass varieties.

Not for use on wet lawns.

Storage and disposal

Do not contaminate water, food or feed by storage or disposal.

STORAGE: Store in a clean, dry place. Repeat opened bag by feeding top down and recapping.

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of toxic materials, especially acids or poisons is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary fashion or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

IMPORTANT NOTICE: DISCLAIMER AND LIMITATION OF LIABILITY

This product has been represented to provide necessary data to support its use based on the label. The user should always follow the label directions and exercise his judgment and caution when using the product under his growing conditions. **NO WARRANTY OR REPRESENTATION IS MADE, EXPRESS OR IMPLIED, CONCERNING THE RESULTS TO BE OBTAINED FROM THE USE OF THIS PRODUCT IF NOT USED IN ACCORDANCE WITH DIRECTIONS OR ESTABLISHED SAFE PRACTICE.** The exclusive remedy of the user or Buyer, and the limit of liability of The O. M. Scott & Sons Company or any other Seller, for any and all losses, injuries or damages resulting from the use or handling of this product shall be the purchase price paid by the user or Buyer for the quantity of this product involved. The Buyer and user are deemed to have accepted the terms of this notice, which may be varied only by agreement in writing, signed by a duly authorized representative of The O. M. Scott & Sons Company.

Pro-Turf Division, The O. M. Scott & Sons Company
Marysville, OH 43041

Suggested Spreader Setting:

To provide proper distribution calibrate spreader before application.
35 lbs (15.88 kg) treats 11,800 ft² (% acre/1022 m²) at RECOMMENDED RATE
35 lbs (15.88 kg) treats 5,900 ft² (% acre/511 m²) at DOUBLE RATE

SPREADER	PTO RPM	COVERLAGE	SPREADER SETTINGS	
			RECOMMENDED RATE	DOUBLE RATE
Scotts (Drop Type)	3 mph	overlap wheels	6	8%
Scotts Rotaries				
R-7, R-7X	3 mph	4 ft.	D's	G's
R-8 (cone 9)	3 mph	4 ft.	J	L's
Lady Models				
(See below)	4.5 mph	18 ft.	4% IV	6 IV
Vicon (Model 82)	4.5 mph	20 ft.	25	37
Vicon (Model 83)	4.5 mph	18 ft.	17	25

Lady Models WTR, WFR, MR and 1250. PTO at 450 rpm.

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