8533

NET WEIGHT 35 LBS (15.88 kg)

Scotts

ProTurf

14-3-3

FF II

Fertilizer and fungicide for use on Kentucky Bluegrass, bluegrass-fescue mixtures, perennial ryegrass, St Augustine, bahia, and centipedegrass.

FOR USE ON LAWN AND TURFGRASS AREAS ONLY

FOR PROFESSIONAL USE ONLY

NOT FOR USE ON BENTGRASS, ZOYSIA, DICHONDRA

Scotts ProTurf FF II Fertilizer and fungicide

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NET WEIGHT 35 LBS (15.88 kg)

CAUTION: KEEP OUT OF REACH OF CHILDREN

Harmful if inhaled or swallowed. Avoid contact with skin, may cause irritation. Wash thoroughly after using. Avoid contamination of food.

This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Do not graze treated areas. Do not feed clippings to livestock.

Do not reuse container. Destroy when empty.

Active ingredient: Pentachloronitrobenzene	15.40%
Inert ingredients	84.60%
US Composition Pat No 3,083,089 EPA Reg No 538-108	Total 100.00%

Net Weight 35 lbs ProTurf FF II 14-3-3 guaranteed analysis*

Total nitrogen (N)	14%
0.8% ammoniacal nitrogen from ammoniated phosphate	
8.5% water soluble nitrogen from urea and methylene urea	
4.7% water insoluble nitrogen from methylene urea	
Available phosphoric acid (P_2O_5)	3%
from ammoniated phosphate	
Soluble potash (K_2O)	3%
from muriate of potash	

Potential acidity equivalent to 300 lbs calcium carbonate per ton

US Process Pat No 3,076,700; US Use Pat Nos 3,632,328 & 3,689,677 Other Pat Pend

*In Canada reads "minimum guaranteed analysis" EPA Est 538-OH-1 Product of USA

ProTurf Division, O M Scott & Sons Marysville, Ohio 43040

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Scotts ProTurf FF II Fertilizer and fungicide

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ACCEPTED

SEP 27 1978

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 538-108

8533

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TO OPEN BAG PULL WHITE TAPE

Scotts

ProTurf

14-3-3

FF II

Fertilizer and fungicide for use on Kentucky Bluegrass, bluegrass-fescue mixtures, perennial ryegrass, St. Augustine, bahia, and centipedegrass.

Do not apply on bentgrasses, zoysia, dichondra.

Fertilizes grass. Prevents and controls stripe smut, leafspot, rust, brownpatch, dollarspot, and snowmold. Intensifies and extends green color of grass.

SUGGESTED SPREADER SETTINGS

to provide proper distribution calibrate spreader before application

35 Lbs (15.88 kg) treats 11,000 sq ft (¼ Acre/1022 sq m) at NORMAL RATE
35 Lbs (15.88 kg) treats 5,500 sq ft (⅛ Acre/511 sq m) at DOUBLE RATE

SPREADER	GROUND OR PTO SPEED	WIDTH OF COVERAGE	SPREADER SETTING NORMAL RATE	SPREADER SETTING DOUBLE RATE
Scotts (Drop Type)	3 mph	overlap wheels	6½	9
Scotts Rotary	3 mph	8 feet	1	N
Lely-WTR & WFR Models	4.5 mph	16 feet	5 IV	6 IV
Lely-HR (PTO Model)	450 rpm ≈4.5 mph	16 feet	5 IV	6 IV

To prevent or control leafspot, dollarspot and snowmold.

Apply at NORMAL RATE. Make applications in late fall and early spring to prevent leafspot and dollarspot; prior to the first snowfall to prevent snowmold. To control active diseases apply at first indication of damage. A second application may be required in one month if activity persists.

To prevent or control stripe smut and rust on bluegrass-fescue or ryegrass.

Apply at DOUBLE RATE. Make applications in late fall and early spring to prevent stripe smut. To control active diseases apply at first signs of damage. A second application may be required in one month if activity persists.

In California use only on bluegrass turf and only in the period from late fall through early spring.

To prevent brownpatch on St. Augustine, bahia and centipede grasses.

Apply at DOUBLE RATE in early fall and in late winter or early spring. If disease activity persists repeat application in one month.

Not for use on predominately fine fescue turf.

Apply when foliage is dry. If temperatures are 80° or above, water lightly to remove granules from the grass blades.

Slight but temporary yellowing may occur following treatment but grass will recover with normal care.

ProTurf Division, O M Scott & Sons, Marysville, Ohio 43040

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