

ertilizer and fungicide

NEW 14-3-3 FFII

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

ertilizer and fungicide

**FOR PROFESSIONAL USE ONLY
NOT FOR USE ON BENTGRASS,
ZOYSIA, DICHONDRA**

ACCEPTED
FEB 13 1973
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR THE REGISTERED PRODUCT
ED UNDER THE FEDERAL INSECTICIDE
TO ATTACHED LABELS.

NET WEIGHT 35 LBS (15.9 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 New ProTurf FF II 14.33 guaranteed analysis*

Total nitrogen (N) 14%

0.8% ammoniacal nitrogen from ammoniated phosphate

8.5% water soluble nitrogen from urea and methylene ureas

4.7% water insoluble nitrogen from methylene ureas

Available phosphoric acid (P₂O₅) 3%

from ammoniated phosphate

Soluble potash (K₂O) 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 Michigan and Canada reads "minimum guaranteed analysis" Product of USA

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

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selective
poa annua control

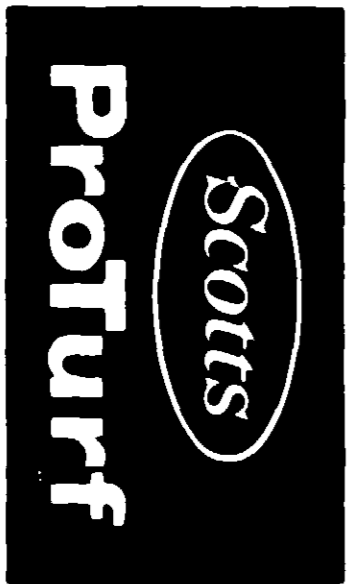
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selective
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NET WEIGHT 63³/₄ LBS (28.9 Kg)



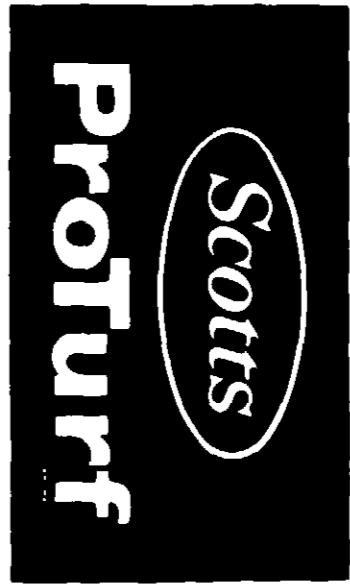
selective poa annua control

Scotts

ProTurf
BRAND

**selective
poa annua
control**

for selective removal of poa annua from



selective poa annua control

ua control

8779

control

for selective removal of poa annua from
bluegrass sod production fields

FOR PROFESSIONAL USE ONLY

NET WEIGHT 63³/₄ LBS (28.9 Kg)

CAUTION: KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid inhalation. Do not contact with skin, eyes, and
clothing. May cause irritation of eyes, nose, throat, and skin. Wash thoroughly after
handling. Avoid contamination of food and feedstuffs. Do not apply to waterways
other than streams. Do not use near fertilizers, herbicides, or insecticides.
Do not contaminate ground water by direct application. Do not apply to
ground. Do not apply to any machinery or equipment that may be exposed to any
part of the body where there is movement of the skin. When the hands
may be washed, contact with water. Do not use in waterways.
Always keep out of children's reach.

Do not use in areas where children play.
Active ingredient: [EPA Reg. No. 535-110-AA] (1,1-dimethyl-3-methyl-2-pyrrolidone)

EPA Reg. No. 535-110-AA [EPA Est. No. 0111]
D. Turf Disease Control

4.0%
0.5%
0.5%
0.5%
EPA Reg. No. 535-110-AA
Manufactured by [unreadable]

ua control

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June 18, 1975

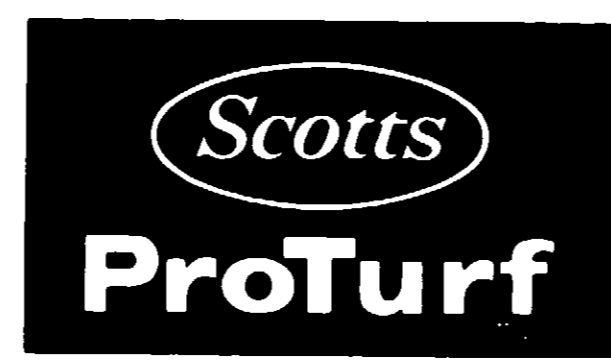
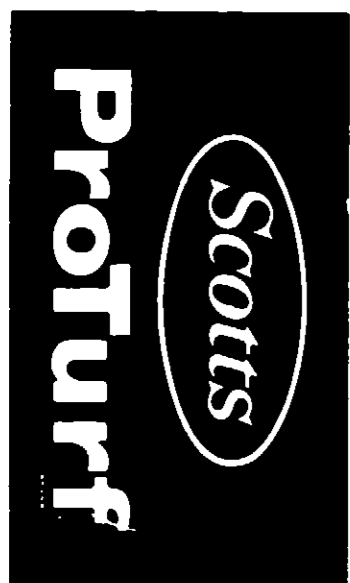
535-110

200

8779 selective poa annua control

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TO OPEN BAG



selective poa annua control

for selective removal of Poa annua from bluegrass turf

selective poa annua control

USE THESE SPREADER SETTINGS to ensure proper distribution

63 Lbs (28.9 Kg) treats 22,000 sq ft (.5 Acre 2045 sq m) at NORMAL RATE
63 Lbs (28.9 Kg) treats 33,000 sq ft (.75 Acre 3067 sq m) at LIGHT RATE

SPREADER	GROUND OR PTO SPEED	WIDTH OF COVERAGE	SPREADER SETTINGS	
			NORMAL RATE	LIGHT RATE
Scotts (Drop Type)	3 mph	overlap wheels	6	5
Scotts Rotary	3 mph	8 feet	G	F
Lely-WTR & WFR Models	4.5 mph	16 feet	7 IV	5 IV
Lely-HR (PTO Model)	4.5 rpm	16 feet	7 IV	5 IV
Gandy 8 ft A Series	4.5 mph	overlap wheels	18	16
Gandy 42 Model	2.5 mph	overlap wheels	39	32

FOR USE ON ESTABLISHED BLUEGRASS ONLY

Apply either to moist or dry foliage any time Poa annua is actively growing from late spring through early fall. For best control temperatures should be consistently in the 70's or higher and soil moisture should be adequate for active growth. Normally 3-4 weeks are required for control under these conditions. In cooler weather a repeat application in 8-10 weeks may be required for satisfactory control.

On organic soils, such as muck or peat, apply at the NOR-