

Reg # 538-164

PM-25

GOOSEGRASS/CRABGRASS  
CONTROL #8670  
(Formerly 8470)

17 6

04/19/84 RF	03/14/85 MC
05/24/84 RF	04/01/85 MB
06/22/84 RF	10/23/85 JF
05/13/87 SM	04/21/88 SM
06/23/88 SC	11/06/90 DB
09/18/91 RH	3/19/92 SC

FRONT:

(Scotts(R))  
ProTurf(R)  
BRAND

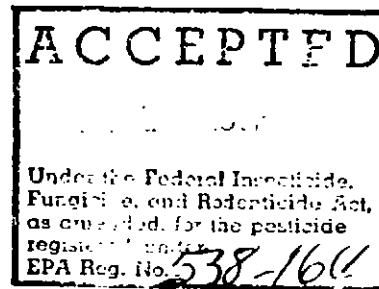
Goosegrass/  
Crabgrass  
Control

- . prevents goosegrass and crabgrass in bermudagrass, zoysiagrass, tall fescue, bentgrass, perennial bluegrass, and perennial ryegrass
- . for use on fairways (and other similar turf areas), tees and bentgrass and bermudagrass greens

Net Weight 28.87 lbs (13.1 kg)

LEFT COLUMN

KEEP OUT OF REACH OF CHILDREN  
WARNING  
PRECAUTIONARY STATEMENTS



Hazards to Humans and Domestic Animals: WARNING, causes substantial but temporary eye injury. Do not get in eyes, or on clothing. Wear goggles or face shield. Harmful if swallowed. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

If in eyes: Flush with plenty of water. Get medical attention.

If Swallowed: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

Environmental Hazards: Keep out of lakes, ponds, or streams. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

RIGHT COLUMN

ACTIVE INGREDIENTS:

Bensulide [S-(0,0-Diisopropyl phosphorodi- thioate) ester of N-(2-mercaptoethyl) benzene sulfonamide] . . . . .	5.25%
Oxadiazon [2-tert-Butyl-4-(2,4-dichloro-5- isopropoxyphenyl)- $\Delta^2$ -1,3,4-oxadiazolin- 5-one]. . . . .	1.31%
INERT INGREDIENTS: . . . . .	<u>93.44%</u>
Total	100.00%

EPA Reg No 538-164  
Product of USA

EPA Est 9198-OH-1 (M)  
538-OH-1 (S)  
Subscript used is first letter of  
run code on end of container

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Marysville, Ohio 43041  
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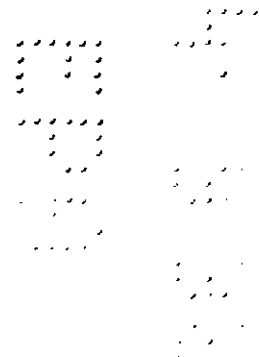
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Recommended for Use By Professional Turfgrass Managers

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8670

Goosegrass/  
Crabgrass  
Control



GUSSETS:

3 9 6

RIGHT GUSSET

8670

(Scotts(R))  
ProTurf(R)  
BRAND

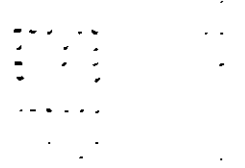
Goosegrass/  
Crabgrass  
Control

LEFT GUSSET

(Scotts(R))  
ProTurf(R)  
BRAND

Goosegrass/  
Crabgrass  
Control

8670 (Packaging Calendar)



BACK:

496

Goosegrass/  
Crabgrass  
Control

8670

(Scotts(R))  
ProTurf(R)  
BRAND

Goosegrass/  
Crabgrass  
Control

Directions for use

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LEFT COLUMN

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

Controls these grassy weeds as they sprout:

crabgrass                  goosegrass

For use on established bermudagrass, zoysiagrass, tall fescue, bentgrass, perennial bluegrass or perennial ryegrass fairways and tees, or other similarly maintained turf areas and bermudagrass and bentgrass greens.

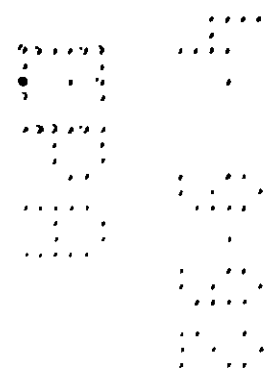
For control of crabgrass and goosegrass in established bermudagrass and zoysiagrass, apply uniformly at the RECOMMENDED RATE to dry foliage in early spring (January to early April) prior to turf green-up and weed germination. Water in after application with 1/4 to 1/2 inch of water.

For control of crabgrass and goosegrass in perennial bluegrass/ryegrass, bentgrass and tall fescue turf apply uniformly at the RECOMMENDED RATE to dry foliage in spring (March to early May) prior to goosegrass and crabgrass germination. Water in after application with 1/4 to 1/2 inch of water.

If the turf is starting to green up water immediately after application to remove the granules from the foliage.

For best results insure that the product granules reach the soil surface by removing debris and mowing if necessary prior to treatment. If rain is not anticipated shortly after application, irrigation should be provided (1/4-1/2 inch) to maximize effectiveness.

Complete any raking or aerifying of the turf before treatment so that the protective chemical barrier is not destroyed.



**Note Carefully**

On bermudagrass and bentgrass greens this product may cause yellowing and/or thinning for up to 4 weeks. This product may be used on bermudagrass and bentgrass putting greens only under conditions of very heavy goosegrass infestations and where the herbicidal side effects are tolerable. Correct spreader calibration and proper watering in are important to minimize undesirable results. For best results on bentgrass greens, a properly calibrated drop spreader application is recommended. Do not use this product when the temperature is consistently below 50°F or above 80°F.

To reduce the potential for yellowing or injury on bermudagrass or bentgrass greens, a split application at 1/2 the RECOMMENDED RATE may be used. The interval between applications would be 2-3 weeks.

**RIGHT COLUMN**

Do not use on newly seeded bermudagrass until after the second mowing. On newly sprigged bermudagrass wait until the grass has filled in and the stolons have rooted down before application.

When large areas of bermudagrass have been severely thinned (25% or more) withhold application until desired fill-in and rooting of the stolons are achieved.

Residual effectiveness requires a delay of five (5) growing months after treatment before overseeding. Aerification, coring or other practices which break the herbicide barrier will increase germination if performed just before seeding.

Not for use in the following situations:

Where Poa annua or Poa trivialis is a desired turf

On annual ryegrasses and/or fine fescue

On dichondra or similar ground covers

**Storage and disposal**

**STORAGE:** Store in a clean, dry place. Reseal opened bag by folding top down and securing.

**PESTICIDE DISPOSAL:** Do not contaminate 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:** Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

**BEST AVAILABLE COPY**

BACK CONTINUED:

### LIMITATION OF LIABILITY

While a wide variety of tests have been conducted, it must be understood that this product has not been tested on greens of all bermudagrass and bentgrass varieties under all possible growing conditions. The user should exercise judgement and caution when using this product on a given variety until familiar with the performance under his growing conditions. NO WARRANTY OR REPRESENTATION IS MADE, EXPRESS, OR IMPLIED, CONCERNING THE RESULTS OBTAINED FROM THE USE OF THIS PRODUCT ON BERMUDAGRASS AND BENTGRASS GREENS IF NOT USED IN ACCORDANCE WITH DIRECTIONS AND ESTABLISHED SAFE PRACTICES. 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 all users 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.

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

### Suggested Spreader Settings

For proper distribution calibrate your spreader before application.

This bag treats 11,000 ft<sup>2</sup> (1/4 acre) at RECOMMENDED RATE.

This bag treats 11,000 ft<sup>2</sup> (1/4 acre) at HALF RATE and HALF WIDTH.

SPREADER	GROUND SPEED	WIDTH OF COVERAGE	SPREADER SETTING	
			RECOMMENDED RATE	HALF RATE/HALF WIDTH**
Scotts Drop	3 mph	overlap wheels	6 1/4	not recommended
Scotts Rotaries				
R-7, R-7X*	3 mph	7 ft	F	C
R-8, R8A (none 8)	3 mph	9 ft	K 1/2	I 1/2
Lely Models (see below)	4.5 mph	18 ft	4 1/2 III	3 1/2 III
Vicon	4.5 mph	18 ft	23	not recommended

\* Set pattern slide to 1/4 closed position

\*\* At the HALF RATE setting apply at a swath width of 3 1/2 ft. for the Scott Rotary and 9 ft. for the Lely to achieve an overall RECOMMENDED RATE.

Lely models WTR, WFR, HR and 1250. PTO at 450 rpm.  
Metric coverage: 13.1 kg treats 1022 m<sup>2</sup> at the recommended rate.

04670/1-6

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