

FRONT:

(Scotts (R))

ProTurf (R)
BRAND

28-0-7

fertilizer with
weedgrass preventer

NET WEIGHT 34½ LBS

CAUTION: KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid inhalation and contact with skin, eyes or clothing. Do not contaminate feed or foodstuffs or water used for irrigation or domestic purposes.

Toxic to fish. Keep out of any body of water.

Active ingredient: S-(O,O-Diisopropyl phosphorodithioate)	9.00%
ester of N-(2-mercaptoethyl) benzenesulfonamide	
Inert ingredients:	91.00%
EPA Reg No. 533-37-2B	Total <u>100.00%</u>

Net Weight 34½ lbs.	ProTurf Fertilizer with Weedgrass Preventer
28-0-7	guaranteed analysis:
Total nitrogen (N)	28%
0.0% ammoniacal nitrogen	
18.6% water-soluble nitrogen (urea and methyl urea)	
9.4% water-insoluble nitrogen (methylen urea)	
Available phosphorus (P ₂ O ₅)	0%
Soluble phosphorus (P ₂ O ₅)	7%
Potential acidity (equivalent to 1,100 lbs. of material) per water ton	

US Patents: 2,231,933; 3,709,784
 ProTurf is a registered trademark of Scotts Chemical Corporation
 *In Michigan and Canada only

340
ProTurf

84C3

fertilizer with weedgrass preventer

ProTurf
(Scotts (R))

(Scotts (R))
ProTurf Fertilizer with weedgrass preventer

84C3

GUSSETS:

BACK:

(SCOTTS 207)
ProTurf

28-0-7

fertilizer with weedgrass preventer

Controls these weeds as they sprout, without harm to turf:

crabgrass	foxtail	pigweed	shepherds purse
poa annua	goosegrass	henbit	lambquarter

Provides long-lasting fertilizing

USE THESE SPREADER SETTINGS
to ensure proper distribution

34½ LBS TREATS 11,000 SQ FT (½ ACRE) AT NORMAL RATE

<u>SPREADER</u>	<u>GROUND OR PTO SPEED</u>	<u>WIDTH OF COVERAGE</u>	<u>NORMAL RATE</u>
Scotts (Drop Type)	3 mph	overlap wheels	5½
Scotts Rotary	3 mph	8 feet	6
Lely-WTR & WTR (PTO) Models	4.5 mph	16 feet	6 IV
Lely-HR (PTO Model)	450 rpm (@4.5 mph)	16 feet	6 IV
Gandy 8 ft A Series Model	4.5 mph	overlap wheels	16
Gandy 42" Model	2.5 mph	overlap wheels	33

FOR USE ON ESTABLISHED TURFGRASS,
DICHONDRA AND PUTTING GREENS

For most effective control of poa annua (annual bluegrass), henbit, shepherds purse apply in late summer or early fall, before germination. Repeat yearly. (West of Cascade in Oregon and Washington apply annually in early spring and late summer.)

To control spring-sprouting weeds apply in winter or before the third or fourth cutting in spring, before the weeds sprout.

Turf may be either moist or dry.

PRECAUTIONS

Do not use on areas composed of soil or bare ground.

On newly planted areas, wait until grass has been cut at least twice and roots are well established before planting. If necessary, watering is necessary.

After application, avoid application of other fertilizers which might contain phosphorus or potassium.

Delay application to areas where children play.

Apply to areas where children play.