

Product information sheet

// Active Ingredients: Flutolanil (70%)

// FRAC Code: 7 (SDHI)

// Systemicity: Acropetal penetrant

// Formulation: Water-dispersible granule

// Signal Word: Caution

Best Uses

// Fairy ring, brown patch, large patch, leaf and sheath spot, Waitea (brown ring) patch, southern blight

Key Strengths

- // Resistance management, year-round safety on turfgrass
- // ProStar® provides control of difficult basidiomycete diseases such as fairy ring, brown patch, Waitea (brown ring) patch and southern blight. ProStar has both preventive and curative activity with no published resistance development for turfgrass diseases. ProStar has no negative physiological effects on turfgrass like some DMI fungicides, and can be used year-round on any turf species.

Attributes of ProStar

- // Systemic disease control of basidiomycete diseases
- // Preventive and curative activity
- // No published record of resistance development for turfgrass diseases
- // Year-round turf safety

Solutions for Tough Diseases

- // Proven fairy ring control
- // Controls Rhizoctonia/Waitea diseases of turfgrass such as brown patch, yellow patch, large patch, brown ring patch and leaf and sheath spot (R. zeae)
- // Controls southern blight

How to Use ProStar

Apply ProStar as part of an integrated management program on greens, tees or fairways. Use a soil surfactant/wetting agent and water-in the application to control soil/thatch diseases like fairy ring. Use as a rotation partner with Qols to manage resistance development.

Key Diseases Controlled ¹	Rate (per 1,000 sq ft) ²	Application Interval	
Southern Blight ••			
Pink Patch ●●	1.5 oz	21 - 28 days	
Red Thread •	1.5 02		
Yellow Patch ●●			
Fairy Ring ••	2.2 oz (preventive) 4.5 oz (curative) ²	21 - 28 days 28 days	
Brown Patch •	1.5 - 2.2 oz (preventive) 3.0 oz (curative)	14 - 21 days 14 days	
Large Patch •	2.2 oz	28 days	

||||||||| How to Use ProStar (continued)

Key Diseases Controlled ¹	Rate (per 1,000 sq ft) ²	Application Interval
Leaf & Sheath Spot (R. zeae) •	2.2 - 3.0 oz (preventive) 3.0 - 4.5 oz (curative)	14 - 21 days 14 days
Brown Ring (Waitea) Patch³ ●	2.2 - 3.0 oz (preventive) 3.0 - 4.5 oz (curative)	28 days
Gray Snow Mold •	3.0 - 4.5 oz	Before permanent snow cover

^{• =} cool-season turf diseases • = warm-season turf diseases

Not labeled for use on turf in Nassau and Suffolk counties in the state of New York. 1See the ProStar® label for the complete list of diseases controlled. 2Do not apply more than 4.5 oz./1000 sq. ft. per application. Do not apply more than 9.0 oz./1000 sq. ft. per year. For rates over 2.2 oz. per 1000 sq. ft. do not apply within 100 ft. of any estuary or marine habitat or within 100 ft. of any ditches, drainage tiles, or other waterways that drain directly into (within 1/2 mile of) estuaries or marine habitats. Always read and follow label instructions carefully.

ProStar Rate Data

Use Rate (oz/1,000 sq ft)	Coverage per Container (1,000 sq ft)	Coverage per Container (acre)	lbs Flutolanil (per 1,000 sq ft)	lbs Flutolanil (per acre)
1.5	32	0.73	0.07	2.9
2.2	22	0.50	0.10	4.2
3	16	0.37	0.13	5.7
4	12	0.28	0.18	7.6
4.5	11	0.24	0.20	8.6

Package size: 3 lb. container.



Untreated. (Bayer)

Curative control of brown ring patch with ProStar (Bayer)





