

FMC



FameTM

*When your golf course is in the spotlight,
Fame is for you.*

- Fast penetration into leaf tissues and rainfast within 15 minutes
- Rapid foliar and root uptake with xylem and translaminar movement
- Increase in root strength, length and number, demonstrated in university research
- Broad spectrum control over 25 turf diseases including Dollar Spot, Anthracnose, Brown Patch and other tough turf diseases

GROUP III FUNGICIDE

GROUP III 3 FUNGICIDE

GROUP III M5 FUNGICIDE

Fluoxastrobin Action is in the Spotlight

Broad Spectrum Disease Control for Golf



FAME Benefits*

	Fluoxastrobin	Azoxystrobin	Pyraclostrobin
Foliar Uptake	✓	✓	✓
Root Uptake	✓	✓	X
Translaminar	✓	✓	✓
Redistribution	✓	✓	X
Rainfastness	15 mins.	4 hr.	1 hr.
Plant Health Claims	✓	✓	✓
Xylem Mobile	✓	✓	✓
Granule form. Available	✓	✓	X
Preventative Control	✓	✓	✓
Curative Control	✓	✓	✓
Labeled Dollar Spot Control	✓	X	suppression
Labeled Pythium Root Dysfunction Control	✓	✓	✓
Labeled Pythium Root Rot Control	✓	✓	X
Labeled Pythium Blight Control	✓	✓	✓

*Sources:

1) W. Barlett, D. et al. (2001). Understanding the Strobilurin Fungicides. The Royal Society of Chemistry, Pesticide Outlook—August 2001, p143-148.

2) Labels of Insignia 20DF, Heritage 50WG and Heritage TL; Collected from manufacturers' website in August, 2015.

Fame™

SC Fungicide

- Excellent in FRAC 11 class with broad spectrum disease protection, including the only strobilurin labeled for control of light-to-moderate dollar spot infestations
- Premium strobilurin protection at a competitive cost per acre
- Available as a suspension concentrate in a 16-fl. oz. tip 'n' measure bottle or 64-fl. oz. package

Fame™ +T

Fluoxastrobin + Tebuconazole

- Optimized resistance management with dual modes of action (FRAC 11 and 3)
- Broad spectrum protection from both root and foliar diseases
- Recent university research on Snow Mold and Dollar Spot showed excellent results

Fame™ +C

Fluoxastrobin + Chlorothalonil

- Excellent turf fungicide premix by combining systemic activity of Fluoxastrobin (FRAC 11) PLUS proven contact activity of Chlorothalonil (FRAC M5)
- Built-in resistance management strategy against difficult-to-control turf diseases including Anthracnose and Brown Patch
- An excellent rotational product for Pythium Root Dysfunction control



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