

South Central US Regional Turf Spray Program

Bentgrass Greens – Cool Season

For tees, greens or fairways, superintendents trust BASF for the most effective high-quality golf solutions. Proven BASF innovations deliver superior performance in all geographical regions and climates, especially during peak stress times. With a specific protocol for each area of the country, the BASF Regional Turf Spray Program is specially designed to provide proven disease control and produce stronger roots, greater stress tolerance, higher resiliency and increased growth efficiency. The result is championship conditions, all year long.

 **BASF**
We create chemistry

South Central US Bentgrass Greens

Arkansas and Oklahoma

Weather patterns from the Gulf and Great Plains can influence this region, where winters range from mild to very cold. Spring warms up slowly and tends to stay cool and wet into June. Summer temperature conditions are not normally as hot or humid as in Texas and farther south, but temperatures in the 90s and 100s can last for short periods during late summer.

14-28
day program



Timing	Product	Active Ingredient	Rate/1,000 sq. ft.	Key Target Diseases
1 Mar	Xzemplar ® fungicide	Fluxapyroxad	0.26 fl oz	Dollar spot
2 Apr	Segway + Tourney	Cyazofamid + Metconazole	SLR ¹ (Standard Local Rate)	Dollar spot, <i>Pythium</i>
3 May	Signature Xtra Stressgard + Daconil	Fosetyl-AL (Aluminum tris) + Chlorothalonil	SLR ¹	Dollar spot, <i>Pythium</i>
4 May - Jun	■ Honor ® Intrinsic ® brand fungicide	Pyraclostrobin and Boscalid	1.11 oz	'Quickness to Closure-Healing' aerification, Dollar spot
5 Jun	Tourney + Daconil	Metconazole + Chlorothalonil	SLR ¹	Dollar spot, Brown patch
6 Jul	■ Lexicon ® Intrinsic brand fungicide	Fluxapyroxad and Pyraclostrobin	0.47 fl oz	Summer stress management, Dollar spot, Brown patch
7 Jul	Signature Xtra Stressgard + 26GT+ Daconil	Fosetyl-AL (Aluminum tris) + Iprodione + Chlorothalonil	SLR ¹	Brown patch, <i>Pythium</i>
8 Aug	■ Lexicon Intrinsic brand fungicide	Fluxapyroxad and Pyraclostrobin	0.47 fl oz	Summer stress management, Brown patch
9 Aug	26GT + Daconil + Secure	Iprodione + Chlorothalonil + Fluazinam	SLR ¹	Brown patch, Dollar spot
10 Sept	■ Lexicon Intrinsic brand fungicide + Daconil	Fluxapyroxad and Pyraclostrobin + Chlorothalonil	0.47 fl oz + SLR ¹	Summer stress management, Brown patch, Dollar spot
11 Sept	Mirage Stressgard + Segway + Daconil	Tebuconazole + Cyazofamid + Chlorothalonil	SLR ¹	<i>Pythium</i> , Brown patch, Dollar spot, Fairy ring
12 Oct	■ Honor Intrinsic brand fungicide	Pyraclostrobin and Boscalid	1.11 oz	'Quickness to Closure-Healing' aerification, Dollar spot, Fairy ring, Take-all patch
13 Nov	Xzemplar fungicide + (Trinity ® fungicide)	Fluxapyroxad (+Triticonazole)	0.26 fl oz + 1.5 fl oz	Fairy ring ² , Dollar spot, (Take-all patch)
14 Dec	Segway + Daconil	Cyazofamid + Chlorothalonil	SLR ¹	<i>Pythium</i> , Dollar spot, Algae

■ Holiday Spray Program

¹ SLR = Standard Local Rate for the products shown; consult local extension recommendations in your region.

² Subject to a BASF Recommendation under FIFRA 2(ee) for fairy ring in certain states. See www.CDMS.net for BASF Technical Information Bulletin.

Product timing is a suggestion only; optimize application for local weather and field conditions. Confirm active status of product registration in your state before using; not all products are registered in all states. Application Rate/1,000 sq. ft. is based on maximum label rate or range. Claims related to root strength, stress tolerance, resiliency and growth efficiency are specific to those BASF products containing pyraclostrobin, as shown.

Always read and follow label directions.

Honor, Intrinsic, Lexicon, Trinity and Xzemplar are registered trademarks of BASF. 26GT, Mirage, Signature and Stressgard are registered trademarks of Bayer. Segway is a registered trademark of ISK, Ltd. Tourney is a registered trademark of Nufarm Limited. Daconil and Secure are registered trademarks of Syngenta Professional Products.
© 2017 BASF Corporation. All Rights Reserved.

RGSP-S18-01/17