



Northern California and Pacific Northwest Regional Turf Spray Program

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.



Northern California and Pacific Northwest

Northern California, Oregon, Washington, Utah and Idaho

This area features moderate temperatures and variable rainfall, with spring and fall being the wettest seasons. Disease pressure is highest in coastal and valley areas where humidity and nighttime temperatures provide ideal conditions for patch diseases like brown ring and summer patch. Fairy ring, anthracnose, snow mold, rapid blight and dollar spot are also common on this region's cool season greens, tees and fairways.

14-28
day program



Timing	Product	Active Ingredient	Rate/1,000 sq. ft.	Key Target Diseases
1 Mar 1 ¹	Trinity ® fungicide + Affirm WDG	Triticonazole + Polyoxin-D	1.0 fl oz + 0.9 oz	Brown ring patch, Snow mold
2 Apr 1	Xzemplar ® fungicide	Fluxapyroxad	0.26 fl oz	Fairy ring ² , Snow mold, Dollar spot
3 May 1	Trinity fungicide	Triticonazole	1.0 fl oz	Brown ring patch, Leaf spot
4 Jun 1 (Memorial Day)	Lexicon Intrinsic brand fungicide + Fore 80WP Rainshield	Fluxapyroxad and Pyraclostrobin + Mancozeb	0.47 fl oz + 6-8 oz	Brown ring patch, Summer patch, Fairy ring ³ , Rapid blight, Anthracnose ⁴ , Summer plant health
5 Jul 1	Xzemplar ® fungicide + Daconil	Fluxapyroxad + Chlorothalonil	0.26 fl oz + 3.0 fl oz	Fairy ring, Anthracnose
6 Jul 15 (Fourth of July)	Lexicon Intrinsic brand fungicide	Fluxapyroxad and Pyraclostrobin	0.34 fl oz	<i>Pythium</i> , Rapid blight, Anthracnose ⁴ , Summer plant health
7 Aug 1	Segway	Cyazofamid	0.9 fl oz	<i>Pythium</i>
8 Aug 15	Chipco Signature 80WDG	Fosetyl-AL (Aluminum tris)	4-6 oz	<i>Pythium</i> , Anthracnose
9 Sep 1	Velista	Penthiopyrad	0.5 oz	Anthracnose
10 Oct 1 (Labor Day)	Lexicon Intrinsic brand fungicide	Fluxapyroxad and Pyraclostrobin	0.47 fl oz	Brown ring patch, Leaf spot
11 Oct 15- Nov 1	Insignia ® SC Intrinsic ® brand fungicide + Trinity fungicide + 26GT + Daconil Weather Stik	Pyraclostrobin + Triticonazole + Iprodione + Chlorothalonil	0.7 fl oz + 1.0 fl oz + 4.0 fl oz + 5.0 fl oz	Snow mold, Spring dead spot

¹ Adjust first application date to reflect the onset of temperatures above 60°F.

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.

³ To improve hydrophobic conditions, make application of preferred wetting agent 1-2 weeks prior to first fungicide treatments for fairy ring.

⁴ Program for QoI-susceptible anthracnose only. In areas with QoI-resistant type anthracnose, additional products may be required or substituted for **Lexicon Intrinsic** brand fungicide.

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.

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