

Xzemplar® fungicide, the new standard for dollar spot control

Dollar spot is done. With **Xzemplar** fungicide, the days of spraying fairways and tees every 10 to 14 days for dollar spot are over. This best-in-class fungicide knocks down dollar spot immediately and provides one of the longest residuals in the industry — up to 28 days.

Xzemplar fungicide delivers both preventive and curative properties to ensure dollar-spot-free fairways, tees and greens. The go-to solution for superintendents around the country, **Xzemplar** fungicide has set a new standard for control of one of the toughest turf diseases. This innovative solution also controls a broad spectrum of other diseases that affect both warm- and cool-season turfgrass.

Key Features and Benefits:

- Immediate knockdown
- Long residual of up to 28 days
- Preventive and curative properties
- Flexible spectrum of disease control
- Non DMI that can be used anytime subject to label restrictions



For Use on All Major Turfgrass Sites:

- Golf courses
- Sports and athletic fields
- Parks and recreational areas
- Residential lawns
- Commercial and municipal lawns
- Institutional lawns
- Cemeteries
- Sod farms
- Other maintained turfgrass areas

The cornerstone of your dollar spot program

The most effective way to control dollar spot is to stay ahead of it. With **Xzemplar**[®] fungicide as the cornerstone of your spray program, coupled with other BASF fungicides, you're equipped with one of the industry's strongest lines of defense against dollar spot. Just six critical applications of BASF fungicides will help protect your turf from dollar spot, brown patch and summer patch.

Start early. Treat your fairways with one application of **Emerald**[®] fungicide in the early spring for superior disease control on most major turfgrass species. Follow with one application of **Xzemplar** fungicide in late spring.

Cool-Season 28-Day Fairway Program

App #	Product	Timing	Rate/ 1,000 sq ft	Disease Target	Application Volume
1	Emerald fungicide	April 15	0.18 fl oz	Dollar spot	1-2 gals/1,000 sq ft
2	Xzemplar fungicide	May 15	0.26 fl oz	Dollar spot, summer patch	1-2 gals/1,000 sq ft
3	Honor[®] Intrinsic[®] brand fungicide	June 15	1.10 fl oz	Dollar spot, brown patch, summer patch, fairy ring	1-2 gals/1,000 sq ft
4	Xzemplar fungicide	July 15	0.26 fl oz	Dollar spot, brown patch, summer patch, fairy ring	1-2 gals/1,000 sq ft
5	Xzemplar fungicide	Sept 15	0.26 fl oz	Dollar spot	1-2 gals/1,000 sq ft
6	Emerald fungicide	October 15	0.18 fl oz	Dollar spot	1-2 gals/1,000 sq ft

Start date to be determined by making first application when soil temps are 50°F and turf has been mowed a minimum of three times. For improved fairy ring control, apply a soil wetting agent 1-2 weeks prior to beginning fungicide applications.

*Apply **Xzemplar** fungicide in a program alternating or tank mixing with other registered fungicides that have a different mode of action. Follow **Xzemplar** fungicide label instructions on sequential use specific to target pathogens and other Group 7 products.*

Stay on course. During mid summer, apply **Honor Intrinsic** brand fungicide for long-lasting control of dollar spot and other target diseases plus the plant health benefits offered by **Intrinsic** brand fungicides, including longer, stronger roots and greater stress tolerance. Follow in late summer with one application of **Xzemplar** fungicide for control of dollar spot, brown patch and summer patch.

Finish strong. In early fall, apply **Xzemplar** fungicide for continued dollar spot control. Later in the fall, apply **Emerald** fungicide to help maintain championship conditions your players will enjoy all season.