



The fungicide that holds strong for many moons.

Introducing Posterity® fungicide, the most active SDHI in the turf market that elevates the control of key diseases including **dollar spot**, **spring dead spot** and **fairy ring**. Posterity delivers power that lasts, holding stronger for up to 28 days of dollar spot control, and setting a new standard for spring dead spot control. Posterity is labeled for all golf course turf and fits in agronomic solutions to protect cool- and warm-season turf. With Posterity, you can manage the toughest and most prevalent diseases with confidence.

 **Posterity**[®]
Fungicide

syngenta.

Most Active SDHI for Extended Disease Control

Powerful Protection for your Course



INCREASED DISEASE CONTROL

- Provides up to 28 days of dollar spot control
- Holds stronger than the industry standard under periods of high dollar spot pressure
- Delivers robust and consistent spring dead spot control
- Solid rotation partner for fairy ring control



MOST ACTIVE SDHI

- Next-generation SDHI engineered for power and endurance
- Holds strong even under high pressure
- Binds strongly to complex II enzymes in target pathogens for increased fungicide performance
- Designed to remain in the plant longer for consistent control
- Has an increased affinity for the waxy layer of the turfgrass plant, providing rainfastness for enhanced performance

Use Recommendations

Posterity offers a range of application rates and intervals (14 – 28 days) for preventive and curative treatments. To manage potential resistance to SDHI chemistry, make no more than two consecutive applications with Posterity, and rotate or tank-mix with a contact fungicide, such as Daconil® Action™ or Secure® Action™.

For specific recommendations, see Syngenta agronomic programs.

LABELED PEST	APPLICATION RATES	APPLICATION NOTES	AS PART OF AN AGRONOMIC SOLUTION
Dollar Spot	14-day interval 3.5-7 fl. oz./A 21-day interval 7-9.1 fl. oz./A 28-day interval 9.1-14 fl. oz./A	Increase rate under heavier pressure or for longer control intervals	Rotate or tank-mix with Daconil Action or Secure Action.
Spring Dead Spot	7-14 fl. oz./A	Water-in immediately with 0.15" of irrigation	Make two applications 28 days apart beginning ~60 days before dormancy.
Fairy Ring	7-14 fl. oz./A	Tank-mix with a soil surfactant and water-in immediately after application with 0.1" to 0.25" of irrigation	Use 7 fl. oz./A on a 28-day interval as part of a preventive program including Velista®, Heritage® Action™, Briskway® and Headway® fungicides. Use 14 fl. oz./A on a 14-day interval for curative applications.

DO NOT apply more than 14 fl. oz./A in a single application or 28 fl. oz./A per year.

A Programmatic Approach to Combat Dollar Spot

Start the season strong with an early application of Posterity prior to conditions favoring dollar spot, such as: temperatures between 59°F and 86°F, continuous high humidity, cool nights and intense dews.

For resistance management and broader-spectrum control, Syngenta agronomic programs strategically rotate Posterity with Secure Action, Daconil Action and other trusted products to help prevent dollar spot, condition turf to perform at its best and recover quickly from stress. For continued protection from late summer through fall, turn to Posterity for curative and extended preventive applications. Posterity is excellent for fall treatments that hold strong until winter.

To find recommendations for integrating Posterity and Secure Action into your existing agronomic program, visit [GreenCastOnline.com/Programs](https://www.greenCastOnline.com/Programs)

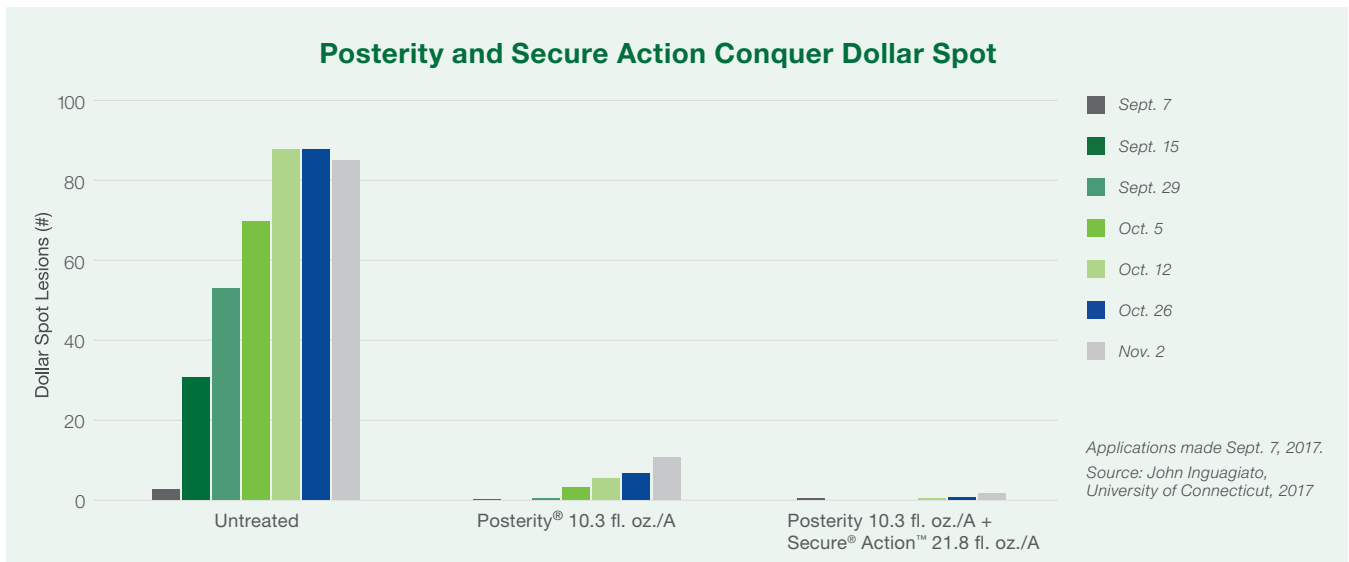
Proven, Targeted Control

Posterity has been evaluated in research trials to control dollar spot, spring dead spot and fairy ring.

Holds Stronger Under High Dollar Spot Pressure

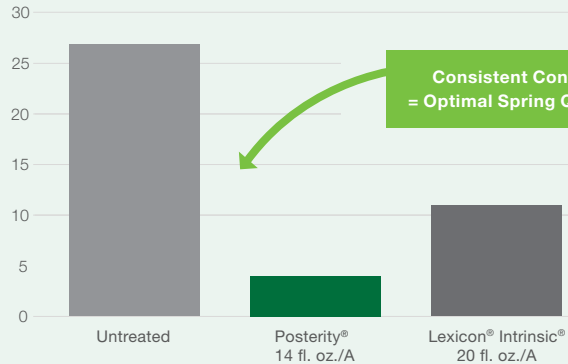


Photos taken July 31, 2016. Source: Bruce Clarke, Rutgers University

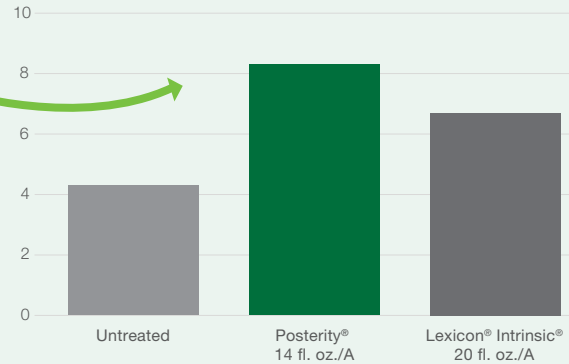


Spring Dead Spot Control with Posterity

Spring Dead Spot Severity (%)



Turf Quality (1-9; 6=Acceptable)

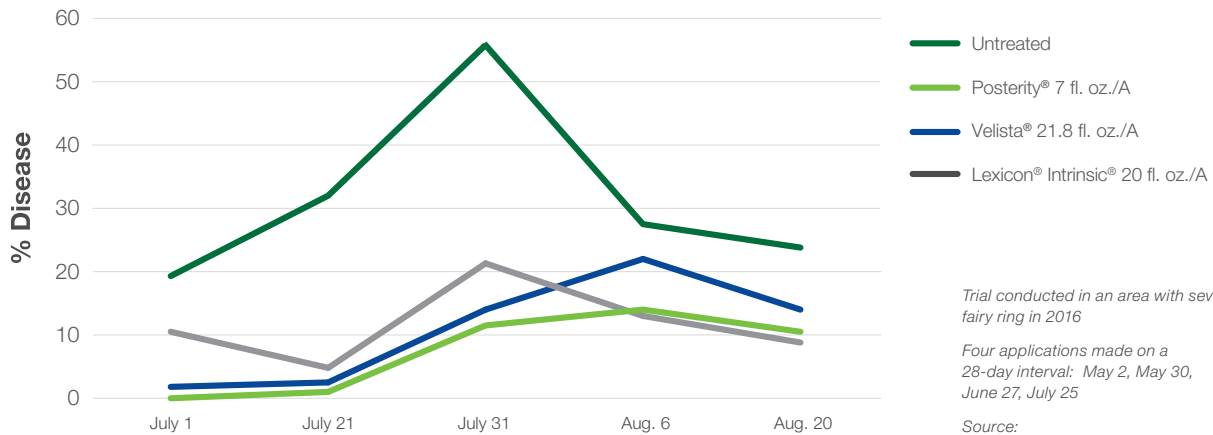


Consistent Control = Optimal Spring Quality

Treatments applied to MiniVerde® Bermudagrass on Sept. 22 and Oct. 20, 2016. Data collected April 28, 2017

Source: Bruce Martin, Clemson University, Florence, SC, 2017

Preventive Fairy Ring Control



Trial conducted in an area with severe fairy ring in 2016

Four applications made on a 28-day interval: May 2, May 30, June 27, July 25

Source: Bruce Clarke, Rutgers University, 2017

For more information and additional trial data, please visit GreenCastOnline.com/Posterity



@SyngentaTurf #Time4Posterity



Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trials reflect treatment rates commonly recommended in the marketplace.

All photos are either the property of Syngenta or are used with permission.

©2018 Syngenta. Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties and/or may have state-specific use requirements. Please check with your local extension service to ensure registration and proper use. Syngenta supports a FIFRA Section 2(ee) recommendation for Velista fungicide to control fairy ring on all turf types. Please see the section 2(ee) recommendation to confirm that the recommendation is applicable in your state. Adepidyn®, Briskway®, Daconil® Action™, GreenCast®, Headway®, Heritage® Action™, Posterity®, Velista®, the Alliance Frame, the Purpose Icon and the Syngenta logo are trademarks of a Syngenta Group Company. Secure® is a registered trademark of Ishihara Sangyo Kaisha, LTD. All other trademarks are property of their respective owners.

GS- 3091

LGC 8605A 08-2018