

Fast Facts: Tarvecta™ - Versatile and Affordable for Golf and Sports Turf

by the Green Solutions Team

Tarvecta™ is a powerful, dual-mode of action fungicide that features flutriafol (DMI) plus fluoxastrobin which is an industry-leading QoI fungicide. Tarvecta leverages rapid systemic activity with broad spectrum disease control to provide golf course superintendents and athletic field managers with a dependable solution. Take advantage of Early Order Program savings and discover how Tarvecta can fit into your plant protection program:

Broad spectrum utility

- Tarvecta provides preventative and curative control against tough root and sheath diseases including summer patch, large patch, take-all patch, take-all root rot, spring dead spot, and mini ring
- Broad-spectrum activity extends to key foliar diseases, including dollar spot, leaf spot, anthracnose, brown patch, Microdochium patch, pink snow mold and gray snow mold

Where to use:

- Warm-season greens and fairways and bermudagrass athletic fields:
 - Tarvecta is perfect for the extra applications likely required for this year's super El Nino
 - Target take all root rot, large patch, and/or mini ring with fall/winter/early spring applications
- Cool-season fairways and athletic fields:
 - Late spring and summer applications targeting take-all patch, summer patch, dollar spot, and/or brown patch
 - If additional snow mold applications are warranted due to snow melt or excess rain after the last application, Tarvecta is an affordable choice with excellent efficacy

Focused formulation

- Tarvecta (0.35 – 0.70 fl. oz. per 1,000 ft²) delivers targeted preventive and curative disease control with long residual activity and rapid plant uptake
- Good turf safety makes Tarvecta a versatile option for golf course fairways and tees, as well as professional athletic fields

From roots to shoots

- Tarvecta combines two of the most xylem mobile fungicides in their respective classes with fluoxastrobin and flutriafol
- This systemic uptake allows Tarvecta to be watered in with post application irrigation, providing simultaneous control of problematic root and foliar diseases of both golf course and athletic field turf

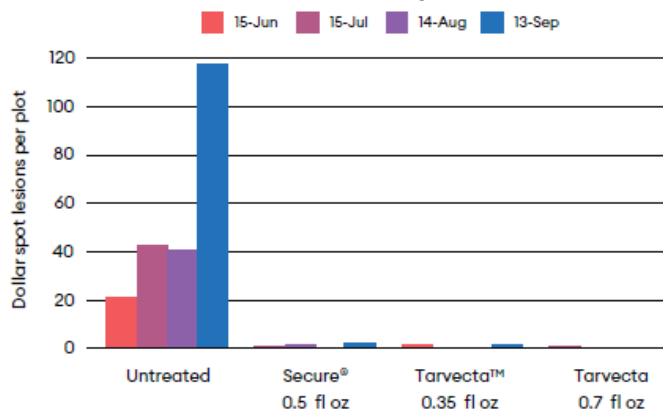
Leveraging EOP Savings – this EOP ask your Envu Area Sales Manager for more information how you can save up to 65% off Tarvecta purchases from October 1 through December 4th, 2026. These savings translate to a potential cost per acre of \$140 at high rate for both foliar and root diseases

Always follow the label and contact your local Envu Area Sales Manager for questions

Fastest Facts:

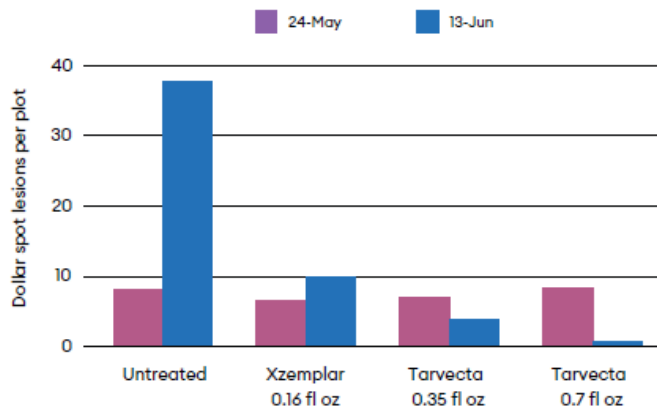
- **Systemic from roots to shoots:** Two highly xylem-mobile active ingredients provide long residual activity and can be watered in to target both root and foliar diseases
- **Broad-spectrum disease control:** Labeled for 19 turfgrass diseases including large patch, spring dead spot, summer patch, dollar spot, and snow mold
- **Excellent EOP savings:** This fall save up to 65% off Tarvecta purchases from Oct 1 – Dec 4

Preventive Dollar Spot Control



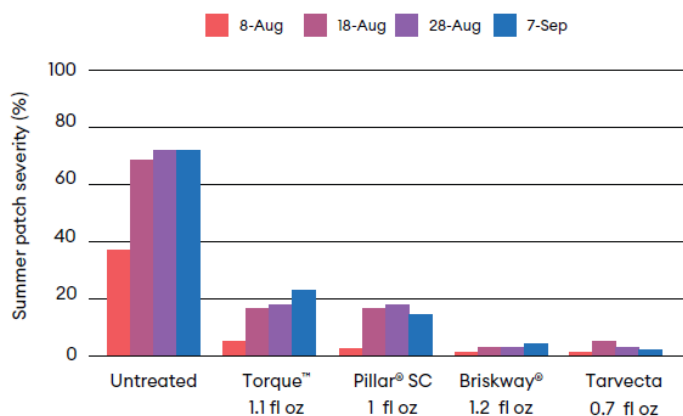
Trial conducted on a creeping bentgrass putting green by Dr. Chou at Rutgers University in 2023. All treatments were applied biweekly with the initial application on May 16, 2023.

Curative Dollar Spot Control



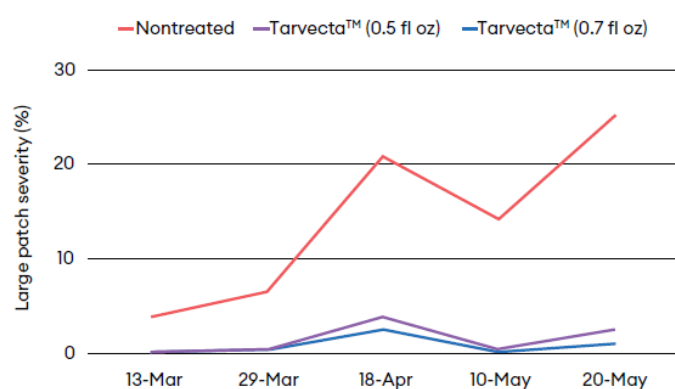
Trial conducted on a creeping bentgrass putting green by Dr. Clarke at Rutgers University in 2019. All treatments were applied on May 23, 2019, and rated on June 13, 2019.

Summer Patch Control



Trial conducted on a stand of Kentucky bluegrass by Dr. Chou at Rutgers University in 2023. All treatments were applied on a 28-day interval with the initial application on May 25, 2023.

Large Patch Control



Trial conducted on an 'El Toro' zoysiagrass fairway by Dr. Hutchens at the University of Arkansas in 2023/2024. All treatments were applied twice in the fall (October 7 and November 8) and once in the spring (March 26).

Speed of Uptake and Translocation Matrix

