



syngenta®



GAIN A NEW PERSPECTIVE ON ANTHRACNOSE CONTROL AND MORE

Ascernity® fungicide combines the advanced SDHI technology SOLATENOL® (*benzovindiflupyr*), with *difenoconazole*, the proven cooling DMI, to control more than 20 diseases including **anthracnose, dollar spot, brown patch, gray leaf spot, large patch and more** in cool and warm-season turf with no heat restrictions.

Ascernity fungicide is an innovative solution for protecting golf course turf that offers:

Exceptional Disease Control

- ✓ Excels at controlling foliar diseases including anthracnose, dollar spot and brown patch
- ✓ Delivers long-lasting control as the cornerstone of the **Syngenta Large Patch Assurance Program**

Key Diseases*

- Anthracnose
- Brown patch
- Large patch
- Dollar spot
- Gray leaf spot

*See a full list of controlled diseases at GreenCastOnline.com/Ascernity

Application Recommendations

Application rate: 1 fl. oz./1,000 ft.²

Application intervals: 14-28 days

Excellent Turf Safety and No Heat Restrictions

- ✓ Safe to use on turf with no heat restrictions even in the summer when disease pressure is high
- ✓ Can be applied with no PGR effects, phytotoxicity, thinning or unwanted regulation

“ Our non-treated control plot had almost 100 dollar spots in a 3' x 5' area and Ascernity at the 14-day interval had none. So it's tough to do better than that. ”

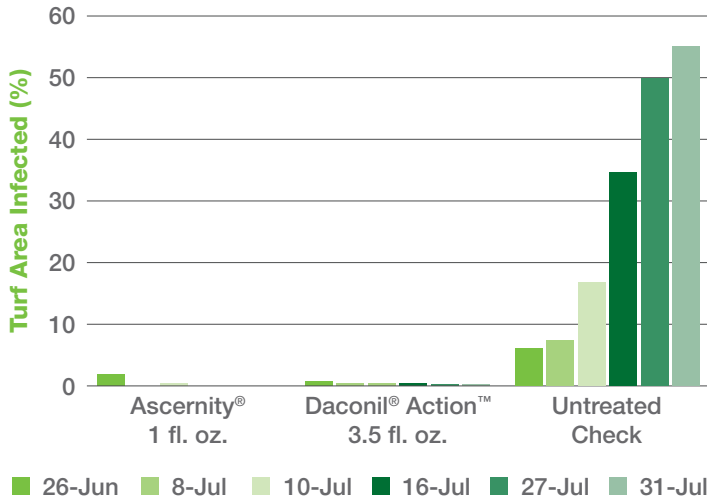
- Paul Koch, Ph.D.
University of Wisconsin-Madison

“ It's a very strong dollar spot material. We have also had very good anthracnose control. Ascernity fits into a rotational spray program very well. ”

- Bruce Clarke, Ph.D.
Rutgers University

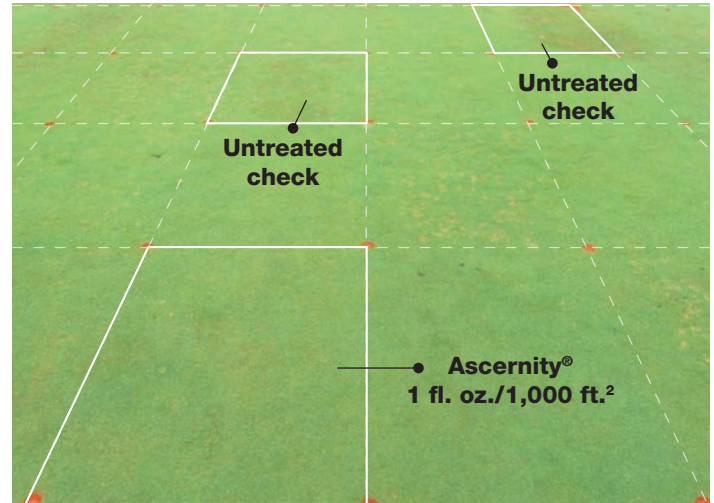
Innovative Solution for Proven Protection

University of Connecticut Anthracnose Trial



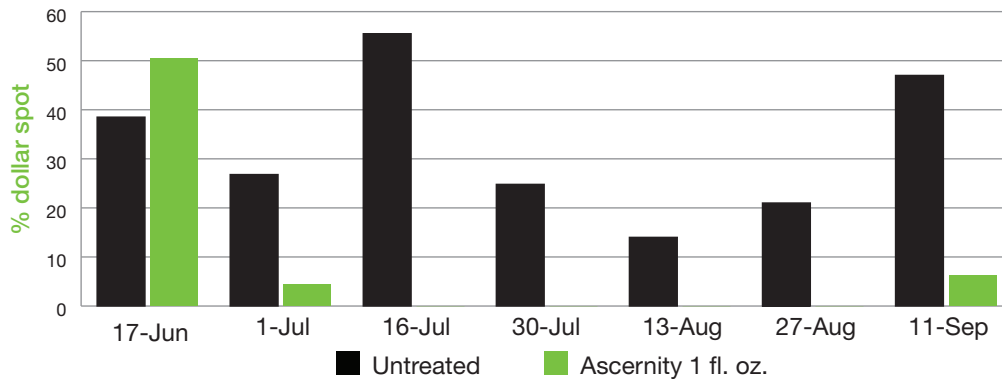
Source: Dr. John Inguagiato, University of Connecticut, 2020. Study performed on *Poa Annua* greens in Storrs, Connecticut. Entire area was treated with Primo Maxx® plant growth regulator every two weeks. Applications made on May 28, June 11, June 25, July 9 and July 23. Note: Optimum control of anthracnose is achieved through tank mixing and rotating fungicides that reduce anthracnose when applied alone. All rates per 1,000 ft.²

University of Tennessee Brown Patch Trial



Source: Dr. Brandon Horvath, University of Tennessee, 2015. Trial performed on creeping bentgrass greens. Five applications made on 14-day intervals on June 17, July 1, July 16, July 30 and Aug. 13. Photo taken on Sept. 10, 2015.

University of Tennessee Dollar Spot Trial



Source: Dr. Brandon Horvath, University of Tennessee, 2015. Trial performed on creeping bentgrass greens. Five applications made on 14-day intervals on June 17, July 1, July 16, July 30 and Aug. 13. All rates per 1,000 ft.²

For resistance management and broad-spectrum disease control, Syngenta agronomic programs strategically rotate Ascernity fungicide with other trusted products. To find recommendations for incorporating Ascernity fungicide into your existing agronomic program, visit [GreenCastOnline.com/Programs](https://www.GreenCastOnline.com/Programs).

For additional trial data, visit [GreenCastOnline.com/Ascernity](https://www.GreenCastOnline.com/Ascernity)




 @SyngentaTurf #Time4Ascernity


Ascernity®
 Fungicide



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.

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