ASK FOR A BETTER GREEN

Appear® II fungicide provides exceptional mixability and a truly natural green color while improving stress tolerance and turf quality. It is a valuable component of any fungicide program and truly excels when mixed with Daconil® Action™ or Secure® Action fungicides.





syngenta.

When you Ask for Appear II, you'll get:



QUICKER RECOVERY AND IMPROVED STRESS TOLERANCE

- An improved formulation that reduces the amount of UV light that penetrates and harms plant cells
- · Quick absorption to improve plant's natural defense system and quicken stress recovery



RESISTANCE MANAGEMENT

- A truly systemic mode of action with no known resistance in turfgrass pathogens
- An ideal tank mix partner for a variety of other fungicides as part of a resistance management strategy in an agronomic program
- Inside out turf protection



ENHANCED TURF COLOR, QUALITY AND SPRING GREEN-UP

- A more natural green color compared to competitive pigmented phosphonate fungicides
- Turf protection and accelerated spring green-up from fall and winter applications



INCREASED DISEASE CONTROL

Research shows consistently increased control and enhanced turf quality when Appear II is added to existing fungicide programs. Including preventive applications of Appear II improves control of the following diseases:

- Pythium blight
- Bermudagrass decline and take-all root rot*
- Pythium root rot
- Bermudagrass leaf spot*
- Summer stress
- Pink snow mold (not under snow cover)*
- Anthracnose
- * Bolded diseases require recommended tank mixes with products like Daconil Action or Secure Action



EXCEPTIONAL MIXABILITY

- Appear II features a surfactant system that offers improved mixability compared to the competition. Studies
 have also shown reduced residue in spray filters leading to less cleaning and more savings on time and
 labor costs.
- A pH neutral formulation, which is rapidly absorbed and offers excellent compatibility with other products



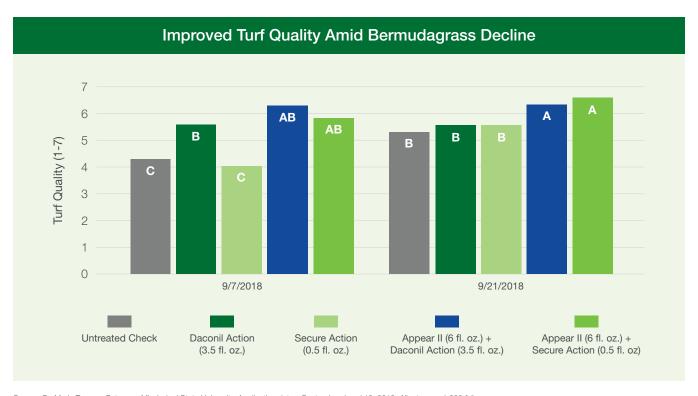
To see a video of the mixability study, scan the QR code or visit GreenCastOnline.com/AppearII

"Appear II fungicide lasted longer than comparative products used in the trial. It showed significantly better turf quality and overall plant health. And when tank-mixed with products like Secure Action and Daconil Action, Appear II provided better turf quality than when the products were used alone. I think it's a good product that will sell itself."

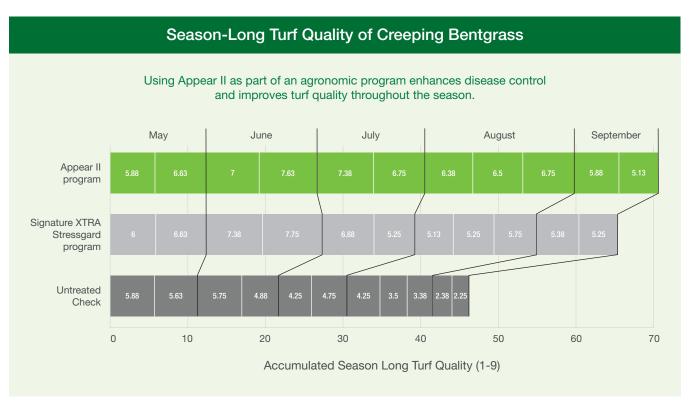
Action, it really improved disease control and turf quality. It had a fantastic, natural green color and maintained turf density throughout the season. It showed an overall increase in turf quality compared to standard treatments and showed 99% disease control in my trials. It's the best fungicide combination I've ever used."

"When I added Appear II to Daconil Action or Secure

- William L. Berndt, Ph.D., Independent Researcher, North Fort Myers, Florida - Travis Teuton, Ph.D., Research Director, Southeastern Turfgrass Research Center, Anthony, Florida



Source: Dr. Maria Tomaso-Peterson, Mississippi State University. Application dates: September 4 and 18, 2018. All rates per 1,000 ft.2



In this trial, the Appear II program had an average turf rating of 6.54 and the Signature XTRA Stressgard program had an average of 6.06.

Source: Dr. Lee Miller, University of Missouri, 2018. Phosphonate comparison study on creeping bentgrass greens. The only program variable was the inclusion of Appear II or Signature[™] XTRA Stressgard[®]. Data indicates turf quality scoring each month to show the progression of overall turf quality during a season-long agronomic program. Applications were made on 14-day intervals.



Enhanced Disease Control and Turf Quality SUMMER BENTGRASS DECLINE STUDY













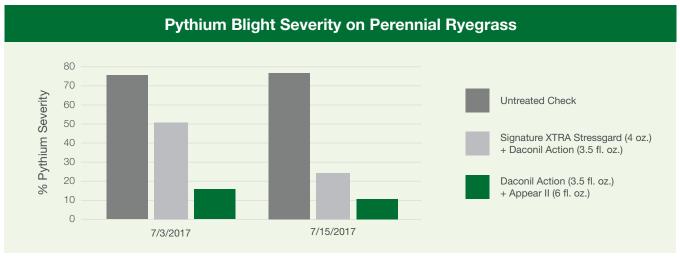


"This formulation of Appear II, in conjunction with Secure Action, was absolutely amazing for the disease pressure that we have. I don't say this often when I see plots like this, but this was one of the best looking plots on this particular putting green."

Jim Kerns, Ph.D.,
 Associate Professor and Extension Specialist,
 N.C. State University, Raleigh, North Carolina

Source: Dr. Brandon Horvath, University of Tennessee. Photos taken August 7, 2018.

Applications made on June 12, June 26, July 10, July 23, August 7 and August 20, 2018. All rates per 1,000 ft.²



Source: Dr. Bruce Clarke, Rutgers University, 2017. Applications made on June 22 and July 6 on 14-day intervals. All rates per 1,000 ft.2

ASK FOR APPEAR II

Learn More at GreenCastOnline.com/AppearII







@SyngentaTurf

#Time4AppearII

#Ask4AppearII



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

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.

© 2021 Syngenta. Important: 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. Action®, Appear®, Daconil®, GreenCast®, 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 the property of their respective owners.

GS 6851.6 LGC 8749B 05-2021