



MIRAVIS ACE FUNGICIDE: GET A HEAD START ON HEAD SCAB

During years of severe disease pressure, Fusarium head blight (head scab) has caused recorded yield losses of up to 45%.¹ **Miravis[®] Ace fungicide** offers you a better way to manage this yield-robbing disease. With the only SDHI mode of action available to control head scab in wheat, Miravis Ace is **the only head scab fungicide that can be applied as early as 50% head emergence up to flowering.**

“So far, I’m very impressed with Miravis Ace. Dollar for dollar, the money I’m going to get back off of the crop is tremendous.”

**Julius Brekhus | Kenmare, North Dakota
Grower**

GET MORE FROM YOUR FUNGICIDE

Miravis Ace outyielded ProSaro[®] 421 SC and Caramba[®] at 50% head emergence and flowering.* Compared to untreated acres, Miravis Ace stands out when applied at 50% head emergence or flowering.



Miravis Ace 13.7 fl. oz/A
94.5 bu/A

Untreated
81.5 bu/A

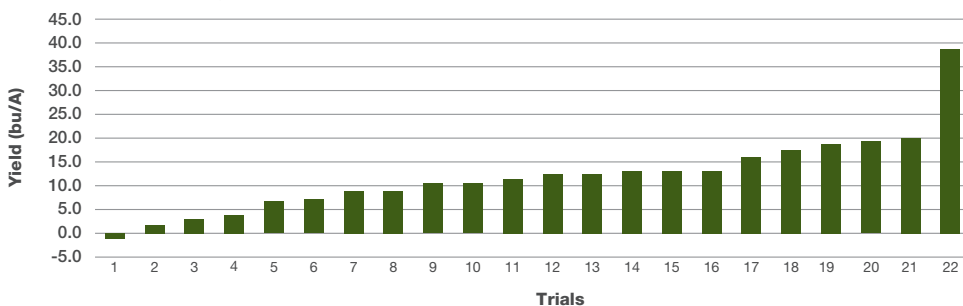
“With Miravis Ace, having the 10-day window instead of just 72 hours alleviated some of the pressure of us getting it across the acre.”

Zeb Saunders
Yadkinville, North Carolina Retailer

Syngenta trial. Marshall County, Minnesota; July 29, 2019

Miravis Ace yield response compared to untreated

Average yield increase: 12 bu/A (n = 22)

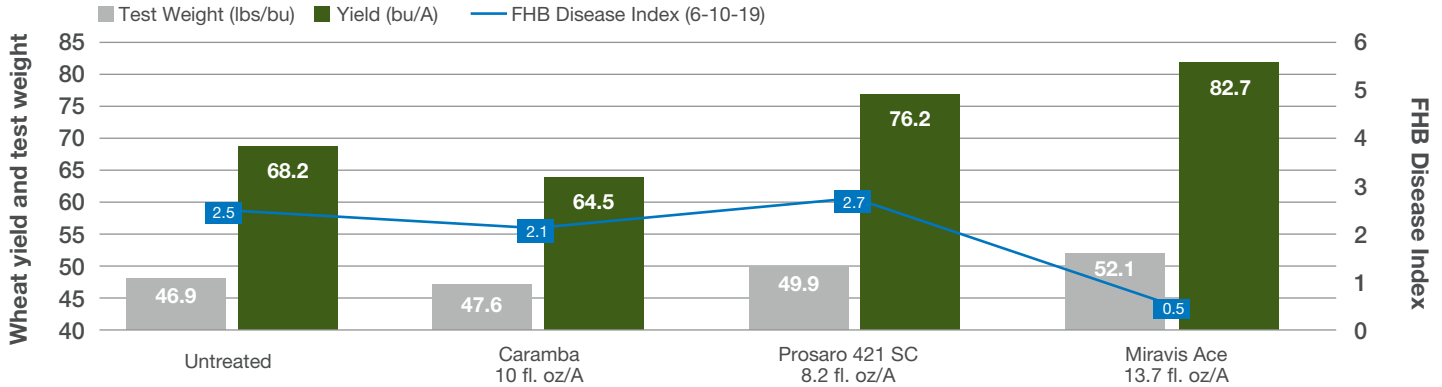


Illinois, Minnesota, Missouri, Ohio, South Dakota, Wisconsin; 2018-2019

¹Pennsylvania State University: <https://extension.psu.edu/fusarium-head-blight>

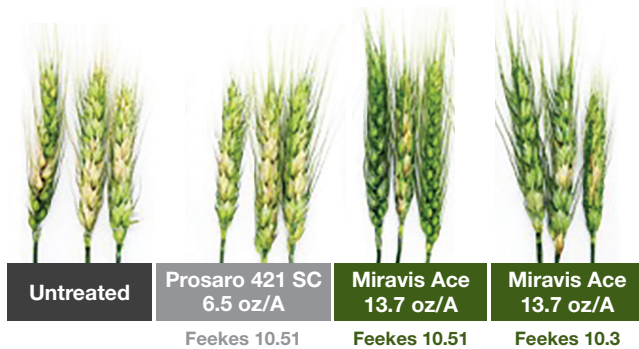
EXPERIENCE BETTER APPLICATION FLEXIBILITY WITH MIRAVIS ACE

Older head scab fungicides are only labeled for application at flowering, leaving no room for error. Missing the narrow flowering window with these brands leaves your wheat vulnerable to disease and yield loss. Miravis Ace takes the stress out of head scab applications and consistently helps increase potential yield compared to Prosaro 421 SC and Caramba.



Application timing: flowering (Feekes 10.5.1) Urbana, Illinois; 2018-2019

**THE DIFFERENCE IS CLEAR:
GET A GREENER, HEALTHIER
WHEAT HEAD WITH MIRAVIS ACE.**



Syngenta Grow More™ Experience site. Columbia, Missouri; June 9, 2019



*Prosaro 421 SC and Caramba are not labeled for use at 50% head emergence, and no recommendation or suggestion for use at this timing is being made. Data is intended solely for comparison at this application timing with Miravis Ace, which is labeled for use as early as 50% head emergence.

For more information about Miravis Ace, visit [SyngentaUS.com/Miravis-Ace](https://www.syngenta.com/Miravis-Ace) or talk to your local retailer or Syngenta sales representative. Connect with us on social media using [@SyngentaUS](https://twitter.com/SyngentaUS) and [#AceYourAcres](https://twitter.com/AceYourAcres).

[f](https://www.facebook.com/SyngentaUS) [@](https://www.instagram.com/SyngentaUS) [v](https://www.youtube.com/SyngentaUS) [@SyngentaUS](https://twitter.com/SyngentaUS)

 **Miravis[®] Ace**

 **syngenta**

All photos are either the property of Syngenta or are used with permission. Product performance assumes disease presence. 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.

©2020 Syngenta. **Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status.** Grow More™, Miravis®, the Alliance Frame, the Purpose Icon and the Syngenta logo are trademarks of a Syngenta Group Company. All other trademarks are the property of their respective owners.