

# Adastrio™ Fungicide



## CORN

### Foliar Disease Protection Exclusive to FMC

Exclusive to FMC, this multiple MOA fungicide harnesses the power of three active ingredients to help protect your crops from yield-robbing foliar diseases. This fungicide combines a novel molecule in the SDHI class, fluindapyr, with the most systemic triazole on the market, flutriafol, and azoxystrobin for superior rust control. Fluindapyr is a novel pyrazole-4-carboxamide in the SDHI class, which is one of the most important groups of fungicides due to its mode of action and spectrum of activity. This innovative and exclusive combination of active ingredients provides effective, reliable control against tar spot, Southern rust, gray leaf spot, Northern corn leaf blight and more in corn, grain sorghum, wheat, triticale and barley.

This multiple mode of action fungicide provides efficient, broad-spectrum control with the benefit of a low use rate. It also delivers long-lasting residual control with high translaminar movement. That means your entire plant is protected by the latest technology available for foliar disease control.

#### QUICK FACTS:

- Labeled for use in corn, grain sorghum, wheat, triticale and barley.
- Foliar disease protection from tar spot, Southern rust, gray leaf spot, Northern corn leaf blight and more.
- Combination of three active ingredients, including fluindapyr, a novel molecule in the SDHI class.
- Reduces abiotic stress during grain fill after application.
- Low use rate: 7-9 fl. oz./A.
- Long-lasting residual.



## Product Information

**Active Ingredient:** flutriafol (Group 3), fluindapyr (Group 7), azoxystrobin (Group 11)

**Mode of Action:** 3, 7, 11

### Targeted Diseases:

- Tar spot
- Southern rust
- Gray leaf spot
- Northern corn leaf blight

**Application Rate:** 7-9 fl. oz./A

**Application Timing:** Early vegetation and VT-R3

## GRAY LEAF SPOT - CARMi, IL SOUTHERN ILLINOIS UNIVERSITY

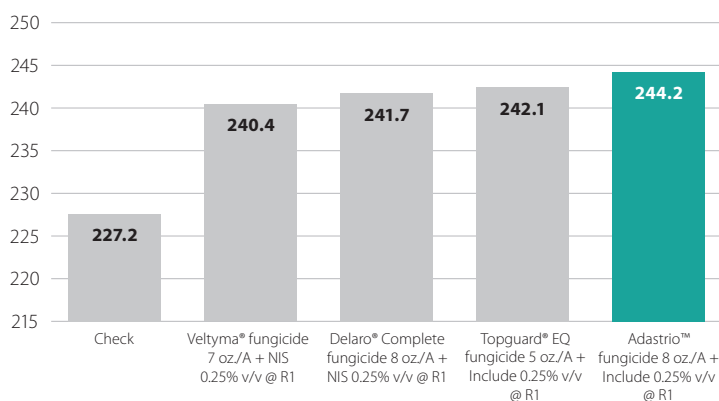


Adastrio fungicide  
7 fl. oz./A @ R1

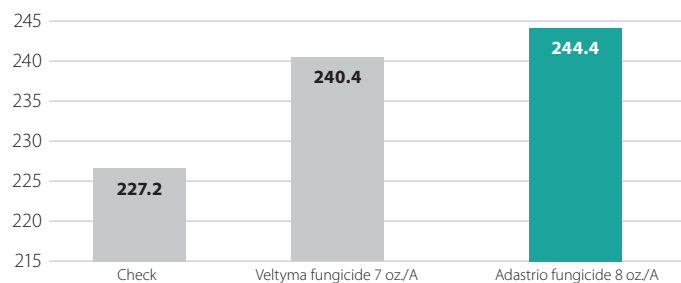
Adastrio fungicide  
9 fl. oz./A R1

Trivapro® fungicide  
13 fl. oz./A R1

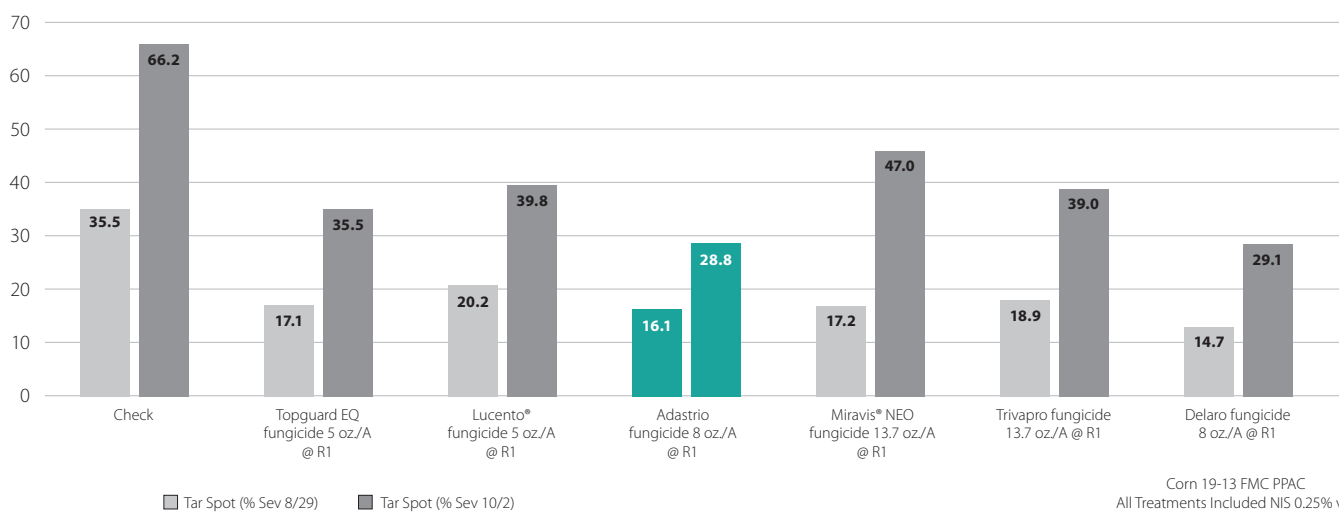
## YIELD BU/A FROM SOUTHERN ILLINOIS UNIVERSITY



## R1 APPLICATIONS FROM SOUTHERN ILLINOIS UNIVERSITY TO YIELD BU/A



## DISEASE SEVERITY – TAR SPOT ADASTRIO FUNGICIDE VS. UTC VS. COMPETITIVE BRANDS



Corn 19-13 FMC PPAC  
All Treatments Included NIS 0.25% v/v

This Adastrio fungicide recommendation is made as permitted under FIFRA Sections 2(ee) for the management of tar spot in corn. This recommendation has not been submitted to or approved by the EPA. The 2(ee) expiration date is 1/31/28.

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