

# XYWAY™ 3D FUNGICIDE

## SOIL-APPLIED DISEASE PROTECTION FROM DAY ONE

### QUICK FACTS

- Season-long, inside-out disease protection supports outstanding yields, stalk health and standability.
- Available for application exclusively with the revolutionary 3RIVE 3D® application system.
- Foliar disease protection from gray leaf spot and Northern corn leaf blight.

### ACTIVE INGREDIENT: FLUTRIAFOL

- Long-lasting residual activity, providing disease protection throughout the season.
- Systemic movement to provide disease control throughout the plant.
- Unmatched residual activity and translocation abilities.

### APPLICATION GUIDELINES

- Application rate: 11.8 oz./A at-plant, in-furrow based on 30" row spacing.

### 3RIVE 3D APPLICATION SYSTEM

The 3RIVE 3D application system from FMC is a revolutionary way to deliver in-furrow protection for seedling defense and yield enhancement. Xyway™ 3D fungicide is available for application exclusively through the 3RIVE 3D application system.

- Allows growers to maximize their efficiency. One tank protects up to 480 acres while using 90% less water than traditional liquid systems and carrying 50% less weight than granular systems.
- Fewer refills and less weight translates to consistent high-speed coverage.
- Designed with convenience in mind, this system combines the right amount of product and water, minimizing measuring and eliminating the need for mixing and tank agitation.

### NORTHERN CORN LEAF BLIGHT

Kansas State University | 2019



Xyway 3D fungicide 11.8 oz./A at-plant, in-furrow



Trivapro® fungicide 13.7 fl. oz./A @ R1

# XYWAY™ 3D FUNGICIDE

## SOIL-APPLIED DISEASE PROTECTION FROM DAY ONE

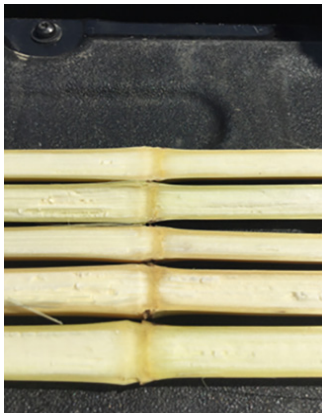
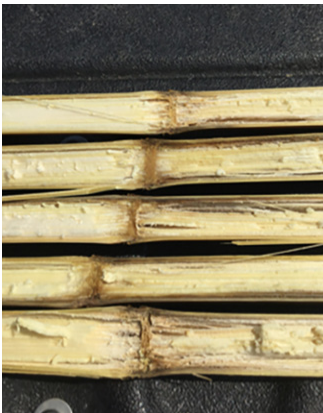
### STALK HEALTH COMPARISON

Milan, TN | September, 2019

Untreated check

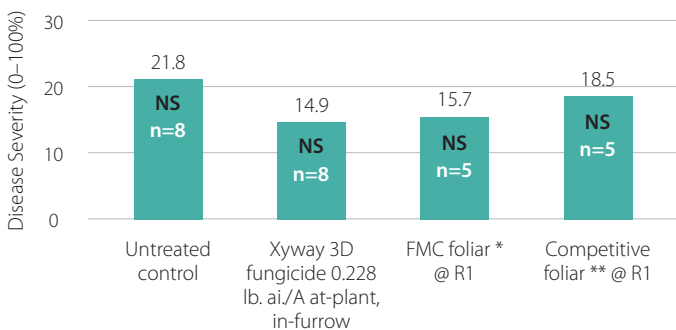


Xyway™ 3D fungicide 11.8 oz./A at-plant, in-furrow



### LATE-SEASON DISEASE SEVERITY

Northern Corn Leaf Blight | 2019

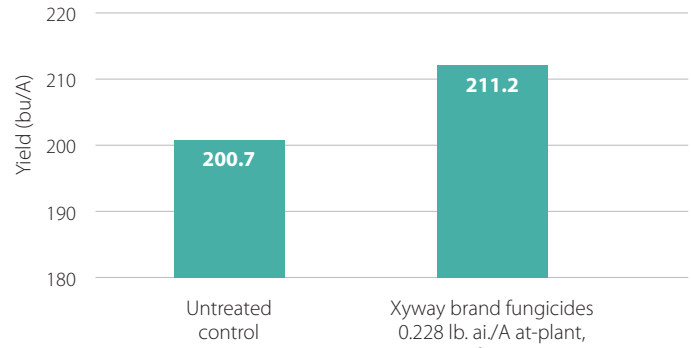


Across Trial Comparison  
Tukey Means Comparison;  $\alpha = 0.05$   
FMC, Reveal V3.1

\*FMC foliar consisted of Topguard® EQ or Lucento® fungicides.  
\*\*Competitive foliar consisted of Trivapro® or Headline® AMP fungicides.

### CORN YIELD COMPARISON

Mid-South | 2019



Across Trial Comparison  
Tukey Means Comparison;  $\alpha = 0.05$   
FMC, Reveal V3.1, n = 11

### HEAVY PRESSURE GRAY LEAF SPOT

Kansas State University, Topeka, KS 2019



Untreated check



Xyway 3D fungicide 11.8 oz./A at-plant, in-furrow