

# Priaxor®

Xemium® Brand Fungicide

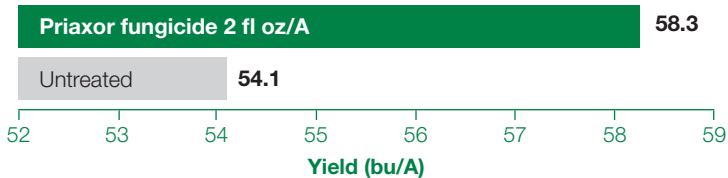
## Early Season Wheat Applications

### Benefits of Priaxor® Fungicide

- Advanced Plant Health benefits
- Longest lasting protection
- Additional mode of action for resistance management
- Crop safety

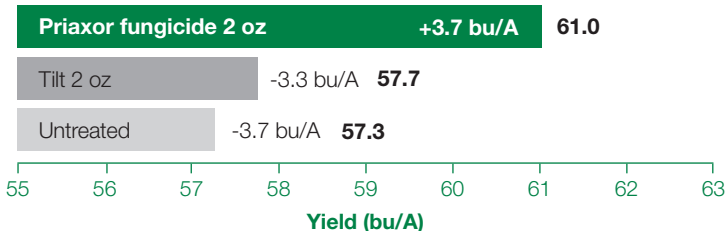
### Plant Health with Priaxor Fungicide Increased Yield Despite Tough Spring Conditions

#### Increased Yield With Priaxor Fungicide



2012–2014 Replicated trials with head to head comparisons, (N=11) from KS, TX, OK, NE. Application timing Feekes 5–7.

#### 2012–2014 KSU Wheat Early Timing Trials



Manhattan (2012), Lyndon (2013), and Hutchinson (2014). Applications made in the spring prior to or at jointing growth stage.

Priaxor fungicide protects yield potential from early season stresses



150 years

 **BASF**

We create chemistry

Technical Information Bulletin

# Priaxor® Fungicide Early Season Use Directions

- For early season disease control and Plant Health, apply Priaxor fungicide at 2–4 fl oz/A



## Wheat Fungicide Portfolio: Product for Every Wheat Segment

### Stamina F3 Cereals

Fungicide Seed Treatment

#### Seed Treatment

- Broad-spectrum seedling disease control
- Increased emergence (certain cold conditions)
- Convenient application

### Priaxor®

Xemium® Brand Fungicide

#### Herbicide/Top Dress

- Advanced Plant Health
- 3rd MOA
- Longer residual activity
- Crop safety

### Twinline®

Fungicide

#### Flag Leaf (Feekes 8–10)

- Consistent flag leaf protection
- Broad spectrum disease control
- Proven Plant Health

### Caramba®

Fungicide

#### Anthesis (Feekes 10.5.1)

- Excellent head scab suppression
- Late season leaf disease control
- Increased yield & grain quality

