

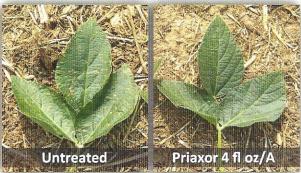
### **Advanced Chemistry for Soybeans**

Priaxor™ fungicide from BASF is a new fungicide composed of F500®, the active ingredient found in Headline® fungicide in combination with a new active ingredient, Xemium®.



- Provides Continuous Disease Protection
- Proven Plant Health Benefits
- More Consistent Performance for Maximum Yield Potential
- Innovation for Soybean Disease Management

#### 2011 University of Kentucky



Prixor was applied at 4 fl oz/A @ R3 on Aug 4 2011. Photos taken on August 18, 2011.

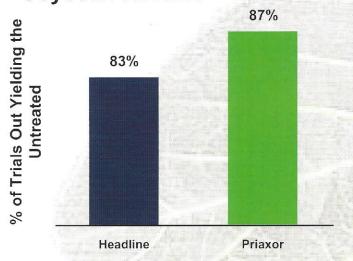


Priaxor™ Fungicide

For Soybean Disease Control and Plant Health

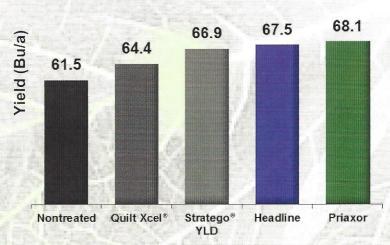
**Technical Information Bulletin for Midwestern Markets** 

#### 2010-11 Priaxor™ Fungicide Soybean Results



N=75, R3 applications, Headline @ 6 oz/a, Priaxor @ 4-4.5 <mark>oz</mark>/a 2010-11 BASF research

# 2011 Iowa State University Nashua, IA



R3 applications, Quilt Xcel @ 10.5 fl oz/A, Stratego YLD @ 4 fl oz/A, Headline @ 6 fl oz/A and Priaxor @ 4 fl oz/A. BASF Funded Trial

#### **Best Use Recommendations**

## Ground & Aerial Application

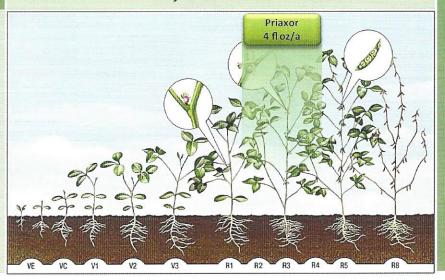
Priaxor may be applied at all vegetative and reproductive stages of soybean development.

The optimal application timing is from R2 stage through R4.

Priaxor may be tank mixed with other products, such as insecticides.

#### **Adjuvant Recommendations**

Adjuvant Flexible



### Target Diseases

Alternaria leaf spot Anthracnose Asian soybean rust Brown spot Cercospora blight Frogeye leaf spot Pod and stem blight Rhizoctonia aerial web blight Sclerotinia blight\*

\* suppressio

#### Ask your retailer about Priaxor today

Always read and follow label directions.

Priaxor is a trademark and Xemium, F500 and Headline are registered trademarks of BASF. Stratego is a registered trademark of Bayer Crop Science.

Quilt Xcel is a trademark of a Syngenta Group Company

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To learn more, visit: Planet-Xemium.basf.us

