# **Priaxor**

Xemium® Brand Fungicide

# Fastac<sup>™</sup> EC

Insecticide

# Advanced Plant Health and Broad Spectrum Insect Control for Soybeans

## Benefits of Priaxor™ Fungicide

- Advanced Plant Health benefits
- Longest lasting protection
- Additional mode of action for resistance management
- More consistent performance for maximum yield potential

## Benefits of Fastac™ Insecticide

- Broad spectrum insect control
- Labelled on diverse crops
- Globally marketed

#### 2010-2012 Replicated Trial Summary



Summary of replicated Tech Service and Biology data. Priaxor 4 fl oz/A, Fastac Insecticide 3.2 fl oz/A. R3 Applications.

Increase your soybean yield with a combination of Priaxor fungicide plus Fastac insecticide



**Technical Information Bulletin** 



### Priaxor<sup>™</sup> Best Use Recommendations

- Use Rate: 4 fl oz/A
- Ground and aerial applications
- 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 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 (suppression)

## Fastac™ Best Use Recommendations

- Use Rate: 2.8-3.8 fl/oz A
- Maximum Cumulative Rate/Season: 11.4 fl/oz A
- PHI: 21 DaysREI: 12 Hours

Fastac is a restricted use pesticide

#### **Target Soybean Pests**

- Alfalfa caterpillar
- Armyworm
- Bean leaf beetle
- Colorado potato beetle
- Corn earworm
- Cucumber beetle
- European corn borer
- Green cloverworm
- Imported cabbageworm
- Leaf skeletonizer spp.

- Mexican bean beetle
- Plant bug spp.
- Potato leafhopper
- Soybean aphid
- Three-cornered alfalfa hopper
- Velvetbean caterpillar
- Looper spp.
- Stink bug spp.







