Benefits of Priaxor® Fungicide

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

2012-2015 Southern On-Farm Trial Yield Results

<table>
<thead>
<tr>
<th>Priaxor fungicide</th>
<th>+5.2 bu/A</th>
<th>66.6</th>
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<tbody>
<tr>
<td>Untreated</td>
<td>61.4</td>
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Bu/A

Summary of all on-farm trials. Priaxor fungicide 4 fl oz/A. Applications R1-R4 with the majority at R3. Consistency = % of trials when the Priaxor fungicide treatment out yielded the UTC. Southern Locations (n=86) AL, AR, KY, LA, MS, TN, S.MO

Positive Yield Response 97% of the Time

Consistency = 97%

Consistency = 97%

Technical Information Bulletin
Best Use Recommendations

- Use Rate: 4 fl oz/A
- Ground and aerial applications
- Priaxor fungicide may be applied at all vegetative and reproductive stages of soybean development
- The optimal application timing is R2–R4
- Priaxor fungicide may be tank mixed with other products, including insecticides like Fastac™ insecticide
- 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)
- Target spot

Summary of 2010-2015 Small Plot Replicated Trials. Trials were run by external independent universities and organizations. Applications R5. Priaxor 4 fl oz/A, Quilt Xcel 10.5 fl oz/A, Quadris Top 8 fl oz/A, Stratego YLD 4 fl oz/A, Evito 2 fl oz/A, Fortix 5 fl oz/A, Aproach 6 fl oz/A, Aproach Prima 7 fl oz/A, Trivapro 14.6 fl oz/A

Optimal application timing is R2–R4 growth stage.

- Advanced plant health
- Longer lasting disease protection
- Consistent performance

Always read and follow label directions.

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