

Priaxor®

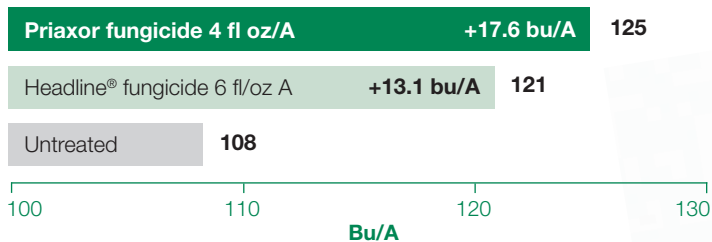
Xemium® Brand Fungicide

Disease Control and Plant Health in Sorghum

Benefits of Priaxor® Fungicide

- Longer lasting preventative and post infection disease control
- Advanced Plant Health Benefits
- Maximize yield potential and grain quality

Research Results: Yield Benefit



2010-2013 BASF sponsored replicated trials (n=11) NE, TX (4), OK, AR (2), LA, TN, KS.

Disease Control and Plant Health Helps Maximize Yields

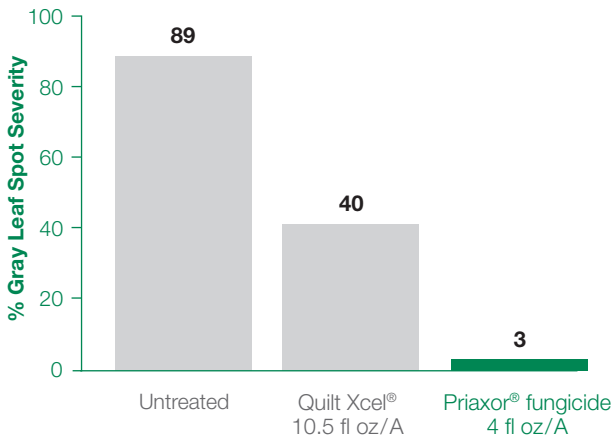


2013 BASF Research conducted in Memphis, TN. Priaxor 4 fl oz/A, Quilt Xcel 10.5 fl oz/A. Applications made 50% heading. Disease is gray leaf spot.

Priaxor fungicide controls disease and maximizes yield potential and seed quality in sorghum

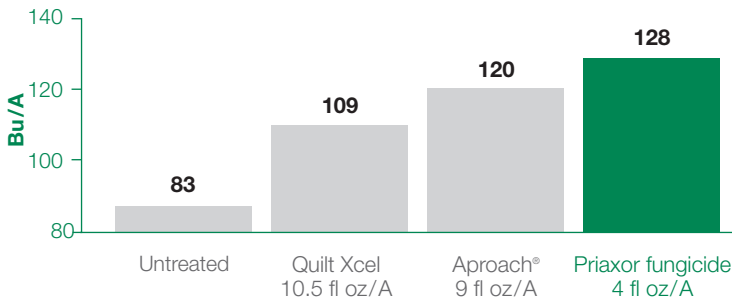


Field Evaluations of Gray Leaf Spot Control



2012-2013 BASF sponsored small plot research (n=2) Texas.

Maximize Yield Potential with Priaxor Fungicide



2012-2013 BASF sponsored small plot research (n=2) Texas.

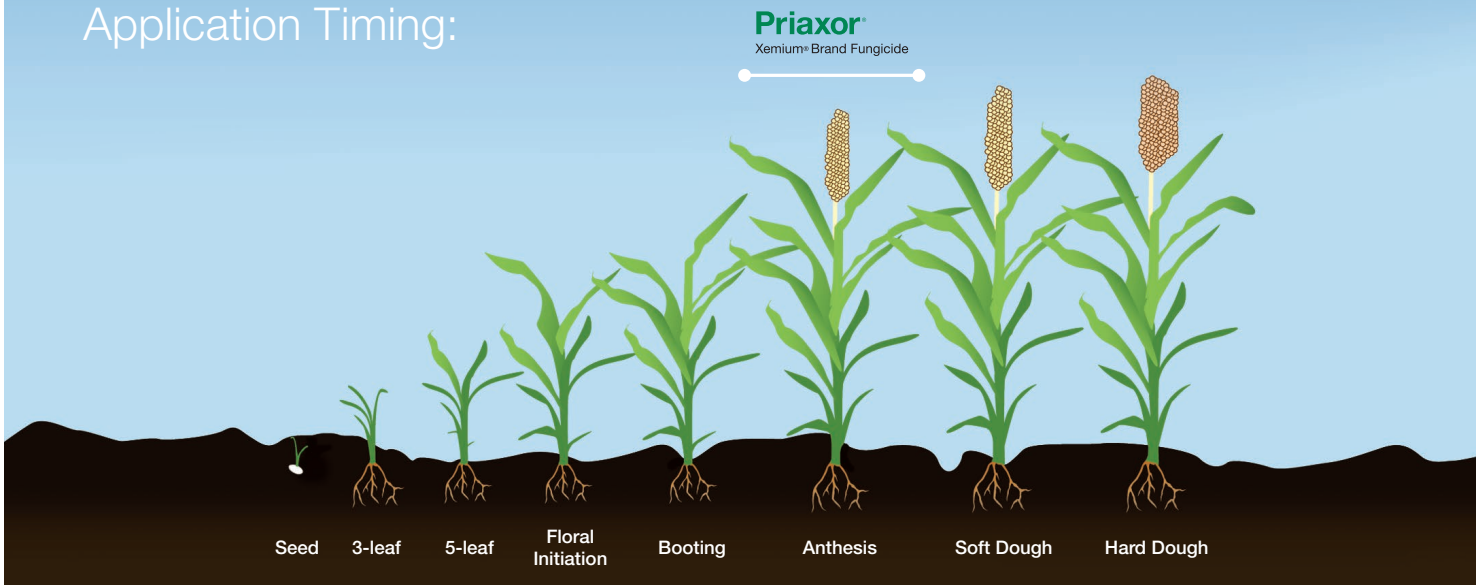
Best Use Recommendations

- Use Rate: 4–8 fl oz/A
- Best Application Timing: Head emergence to 25% bloom
- Non-ionic surfactant at 0.25% v/v
- PHI = 21 days
- Apply only one application per season

Target Diseases

- Anthracnose (*Colletotrichum graminicola*)
- Gray leaf spot (*Cercospora spp.*)
- Northern leaf blight (*Exserohilum turcicum*)
- Rust (*Puccinia spp.*)
- Southern leaf blight (*Bipolaris spp.*)

Application Timing:



Always read and follow label directions.

Consult with your State Regulatory Agency regarding the status of Registration of Priaxor in your state.

Headline, Priaxor and Xemium are registered trademarks of BASF Corporation.

Quilt Xcel is a registered trademark of Syngenta.

Aproach is a registered trademark of E. I. du Pont de Nemours and Company.

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Priaxor®
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