

Priaxor®

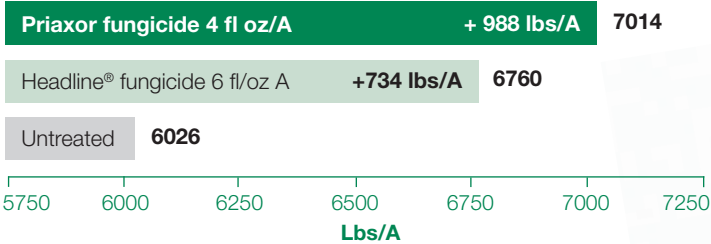
Xemium® Brand Fungicide

Disease Control and Plant Health in Sorghum

Benefits of Priaxor® Fungicide

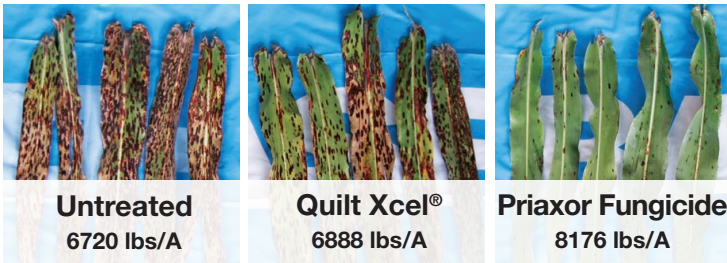
- Longer lasting preventative and post infection disease control
- Advanced Plant Health Benefits
- Maximize yield potential and grain quality

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

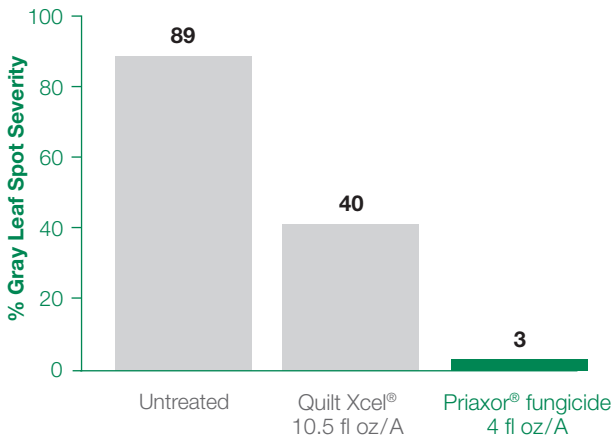


2013 BASF Research conducted in Memphis, TN. Priaxor 4 fl oz/A, Quilt Xcel 10.5 fl oz/A. Applications made 50% heading. Disease is gray leaf spot.

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

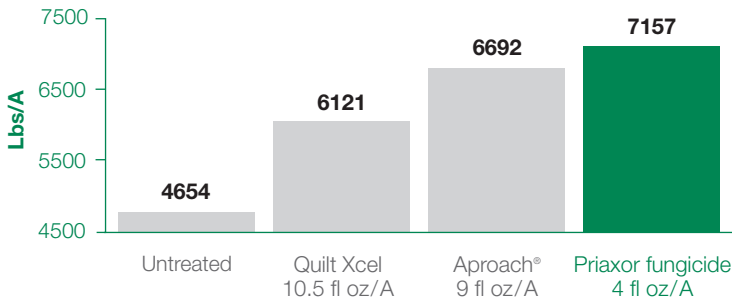


Field Evaluations of Gray Leaf Spot Control



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.

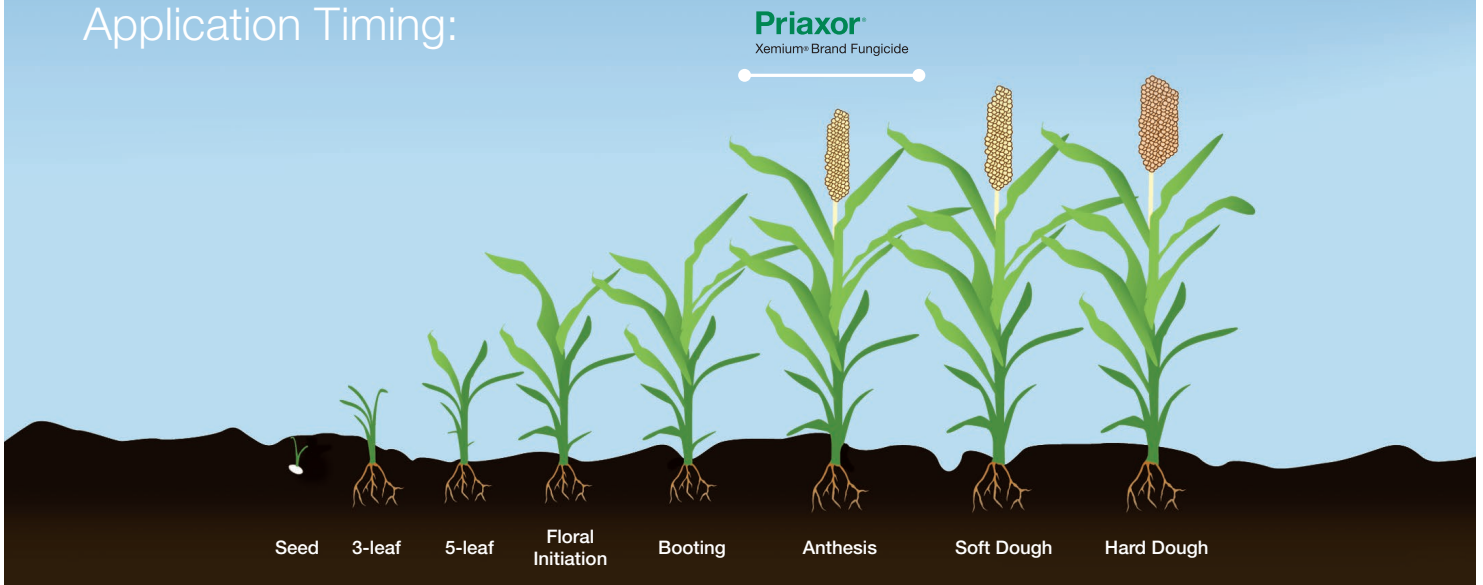
Best Use Recommendations

- 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.

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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®
Xemium® Brand Fungicide

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