

Priaxor[®]
Xemium[®] Brand Fungicide

Headline AMP[®]
Fungicide

Grow Smart[™]
with **BASF**

Maximize Corn Yield Potential with BASF Fungicides for Disease Control and Plant Health

Benefits of Priaxor[®] Fungicide Applied Pre-Tassel

- Controls Early Season Diseases
- Increases Root Growth, Photosynthesis and Leaf Health
- Improves Stress Tolerance

Benefits of Headline AMP[®] Fungicide Applied at Tassel

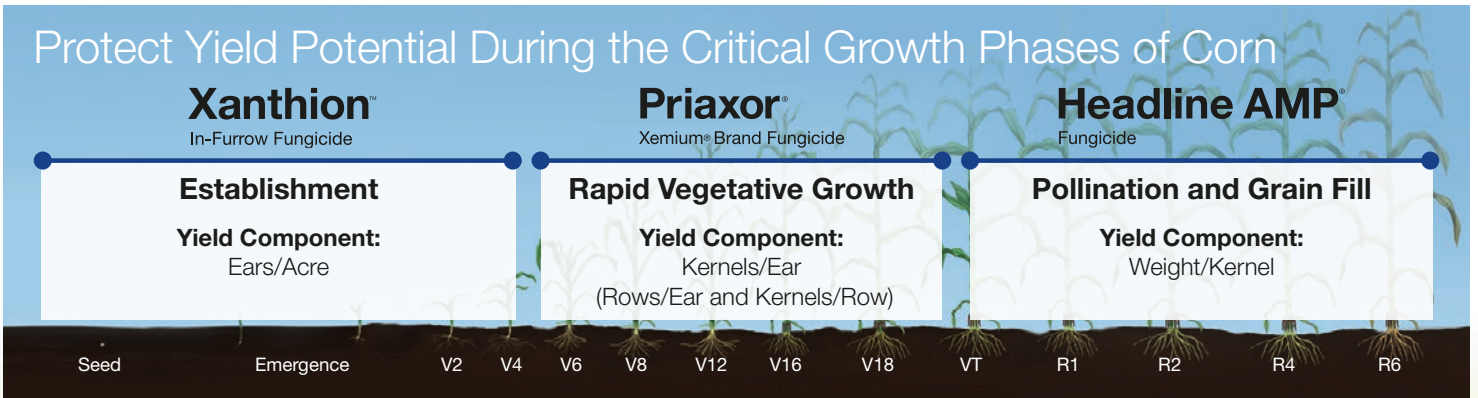
- Delivers the Most Yield at Tassel
- Best in Class Preventative and Post-Infection Disease Control
- Improves Stalk Strength

On-Farm Multi-Hybrid x Fungicide Trial, Polo, IL 2015



↑	↑	↑	↑
Headline AMP Fungicide at Tassel (VT)	Priaxor Fungicide @ V5 fb Headline AMP Fungicide at VT	Priaxor Fungicide @ V5	No Fungicide Treatment

26 Commercial hybrids (including hybrids from Channel[®] Seed Brand, DeKalb[®] Brand Corn, Dyna-Gro[®] Seed, Pfister[®] Seeds, and Pioneer[®] Seeds) were evaluated for yield response to various BASF fungicides and application timings. Hybrids were replicated twice. Aerial photo taken 9/22/15.



Technical Information Bulletin

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Yield Results of Multiple Hybrids to Various BASF Fungicides and Application Timings, Polo, IL 2015

Yield (bu/A)

	No Fungicide Treatment	Priaxor® Fungicide V5	Headline AMP® Fungicide VT	Priaxor Fungicide V5 fb Headline AMP Fungicide VT
All Hybrids (n=26)	195	204	216	219
Channel® Seed Brand (n=5)	201	202	214	215
DeKalb® Brand Corn (n=5)	201	211	222	218
Dyna-Gro® Seed (n=6)	185	201	216	221
Pfister® Seeds (n=5)	206	204	213	215
Pioneer® Seeds (n=5)	183	204	215	222

Best Use Recommendations for Priaxor Fungicide

- **Use Rate:** 4 fl oz/A
- **Labeled Crops:** Corn (all types)

Application Information

- Aerial: 2 GPA minimum; Ground: 10 GPA minimum
- PHI: 7 days for sweet corn; 21 days for all other types
- REI: 12 hours

Adjuvants

- Adjuvant flexible; however, see label for adjuvant restrictions after the V8 stage and prior to the VT stage of corn growth

Target Diseases

- Anthracnose
- Eyespot
- Gray leaf spot
- Northern corn leaf blight
- Northern corn leaf spot
- Physoderma brown spot
- Rust, southern and common
- Southern corn leaf blight
- Yellow leaf blight

Best Use Recommendations for Headline AMP Fungicide

- **Use Rate:** 10 to 14.4 fl oz/A
- **Labeled Crops:** Corn (all types)

Application Information

- Aerial: 2 GPA minimum; Ground: 10 GPA minimum
- PHI: 20 days for field and popcorn grain; 7 days for seed and sweet corn
- REI: 12 hours

Adjuvants

- Adjuvant flexible; however, see label for adjuvant restrictions after the V8 stage and prior to the VT stage of corn growth

Target Diseases

- Anthracnose
- Eyespot
- Gray leaf spot
- Northern corn leaf blight
- Northern corn leaf spot
- Physoderma brown spot
- Rust, southern and common
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Priaxor®

Xemium® Brand Fungicide

Headline AMP®

Fungicide

Always read and follow label directions.

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