

Priaxor®

Xemium® Brand Fungicide

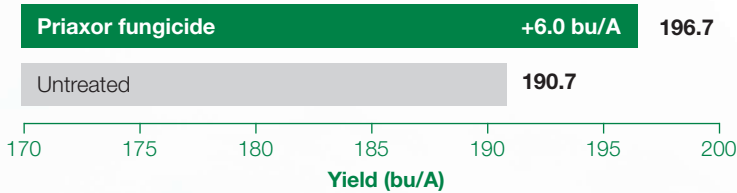
Advanced Chemistry for Pre-Tassel Applications in Corn

Benefits of Priaxor® Fungicide

- Controls early season disease
- Increases root growth, photosynthesis and leaf health
- Improves stress tolerance

Priaxor Fungicide Pre-Tassel in Corn On-Farm Yield Results

Priaxor Fungicide Outyielded the Untreated in 74% of the Comparisons



2012-2014 On-farm Side by Side Trials, n = 61.
Priaxor fungicide applied at 4 fl oz/A (V5-V10 corn).

Priaxor fungicide maximizes yield potential by optimizing vegetative growth and ear development

Enhanced Root Growth from Priaxor Fungicide



Untreated Priaxor fungicide Untreated Priaxor fungicide

BASF sponsored replicated trial, Murray State University, Murray, KY 2013.
Priaxor fungicide applied at V5 (4 fl oz/A).

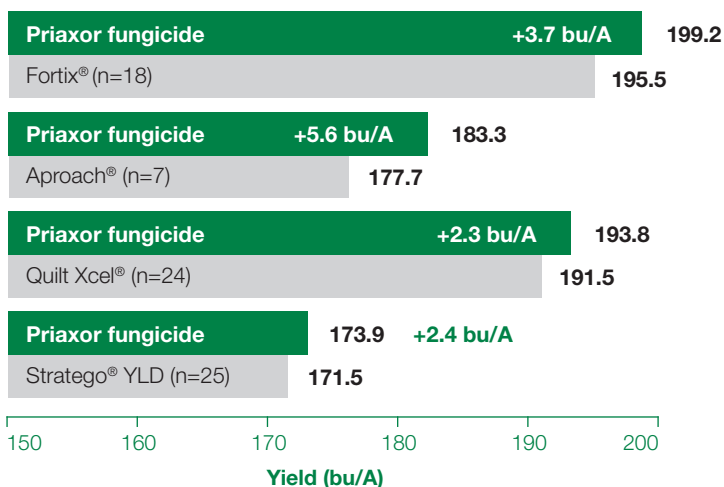
150 years

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Technical Information Bulletin

Priaxor® Fungicide Pre-Tassel in Corn Competitive Comparisons



Summary of small-plot replicated trials, pairwise comparisons by product with Priaxor fungicide (4 fl oz/A). BASF locations or BASF funded or partially funded University and Consultant locations. All applications to V5-V8 corn. Fortix applied at 5 fl oz/A (2013-2014); Aproach applied at 6 fl oz/A (2013); Quilt Xcel applied at 10.5 fl oz/A (2012-2014); and Stratego YLD applied at 4 fl oz/A (2012-2014).

Best Use Recommendations

- **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

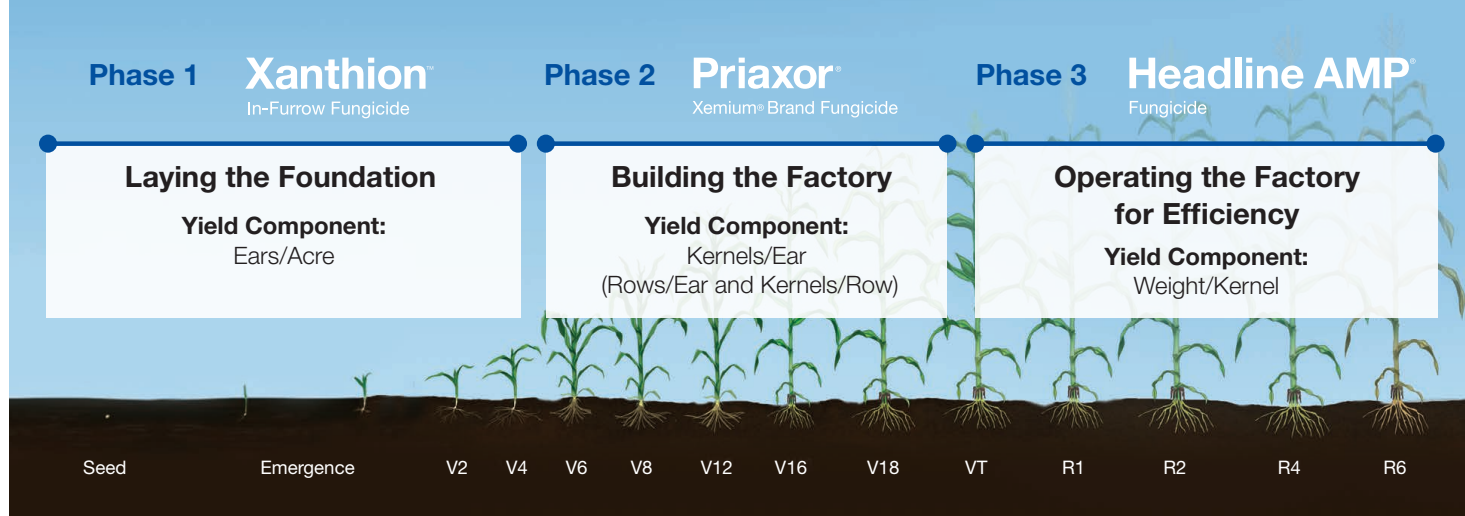
Adjuvants

- 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

Protect Yield Potential During the Critical Growth Phases of Corn



$$\text{Yield} = \text{Ears/Acre} \times \text{Kernels/Ear} \times \text{Weight/Kernel}$$

Always read and follow label directions.

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