

Maximizing Malt Barley Quality and Yield Potential

Priaxor[®] Fungicide

- Advanced Plant Health
- Longer lasting disease control
- Convenient application

Herbicide/Top dress 2 to 4 fl oz/A

Priaxor[®] Fungicide

- Preventive and post-infection activity
- Increased standability
- Protects barley quality
- Advanced Plant Health

Flag Leaf (Feekes 8-10) 4 fl oz/A

Caramba[®] Fungicide

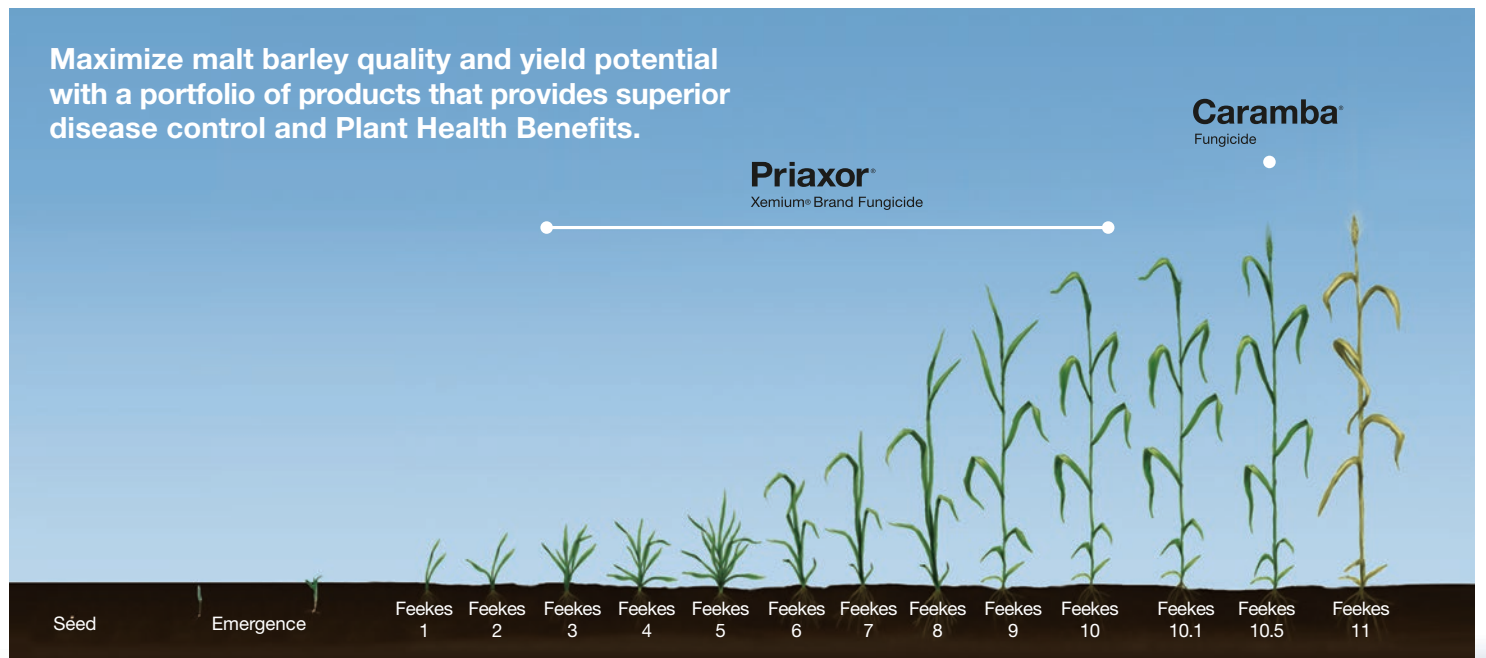
- Excellent Head Scab suppression
- Rainfast in 15 minutes
- Late season leaf disease control

Full Heading (Feekes 10.5.1) 13.5 fl oz/A

Maximize malt barley quality and yield potential with a portfolio of products that provides superior disease control and Plant Health Benefits.

Priaxor[®]
Xemium[®] Brand Fungicide

Caramba[®]
Fungicide



Best Use Recommendations

Priaxor® Fungicide

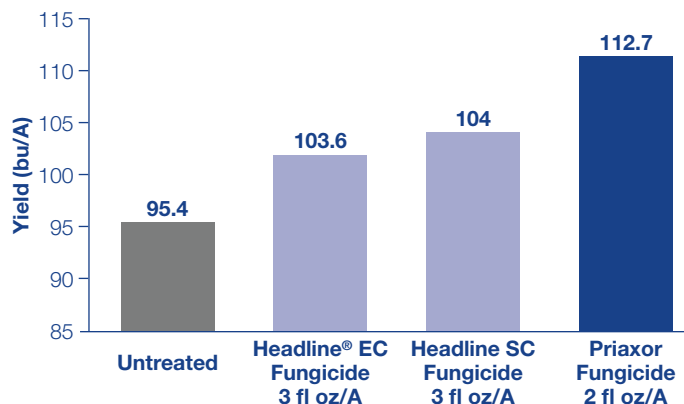
- Excellent control of leaf diseases
 - Net/spot blotch, Septoria, scald, powdery mildew
- Early season applications protect emerging tillers
 - Protect yield early
- Two modes of action for resistance management
- Longer residual for consistent distribution and continue supply within the plant
- Tankmix friendly and excellent crop safety
- Use Rates:
 - Early Season: 2-4 fl oz/A
 - Flagleaf Timing: 4 fl oz/A

Caramba® Fungicide

- Significantly reduced Fusarium head blight (scab) & DON levels in barley & wheat
- Late-season control of fungal leaf diseases
- Rainfast in 15 minutes
- Maintain higher malt quality factors
 - Test weight, larger kernels, % plump
- Recommended Use Rate: 13.5 fl oz/A
- Recommended application stages: fully-headed for barley—heads have to be emerged to control scab and reduce DON in barley; early flowering for wheat.

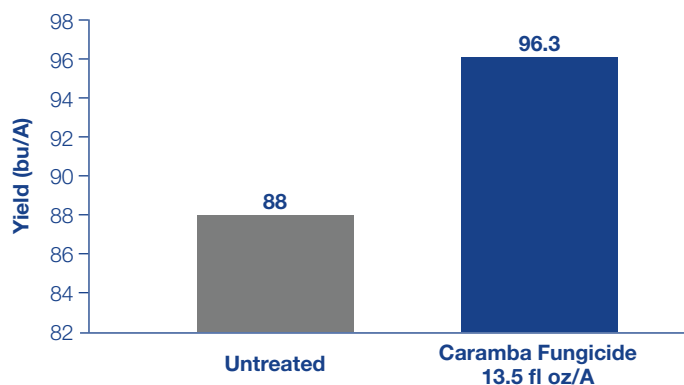


Increased Yield with Priaxor Fungicide



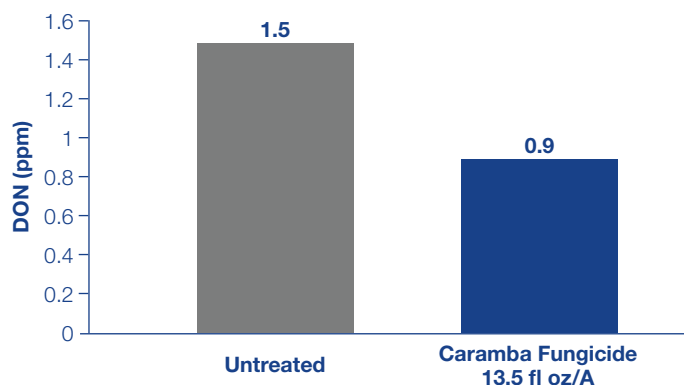
2010 NDSU Barley Herbicide Timing Fungicide Trial, Langdon, ND.

Increased Yield with Caramba Fungicide



2005-2011 Uniform Scab Initiative Barley Fungicide Trial (n = 13), ND.

Efficacy of Caramba Fungicide on Reducing DON



2005-2011 Uniform Scab Initiative Barley Fungicide Trial (n = 13), ND.