



The Future of Plant Health Starts Here

This season, it's time to bring in the PROfessional for the management of cereal foliar and head diseases. Prosaro[®] PRO 400 SC fungicide combines three effective active ingredients for a multimode-of-action defense against the biggest threats to your yield and grain quality.

/// PRODUCT SUMMARY

Prosaro[®] PRO pairs powerful preventive and curative disease control with long residual activity for consistent performance across a variety of growing conditions. Prosaro[®] PRO builds on the trusted and proven performance of Prosaro[®] fungicide for improved disease control and increased yield potential.

- Three effective active ingredients with overlapping disease control – including Fusarium head blight** (Head scab)
- Promotes high-quality grain by controlling Head scab and reducing deoxynivalenol (DON)**
- Flexible application window for the targeting of foliar and head diseases
- Contains fluopyram, an SDHI chemistry that promotes plant health and visible greening, without impacting harvest – even in the absence of disease
- Protects yield potential – even under high disease pressure

/// APPLICATION TIMING

Fusarium head blight and Ergot* in wheat: Apply as a preventive spray; recommended to begin applications when 75% of heads on main stem are fully emerged. Can apply up to 30 PHI (Preharvest Interval) days for wheat.

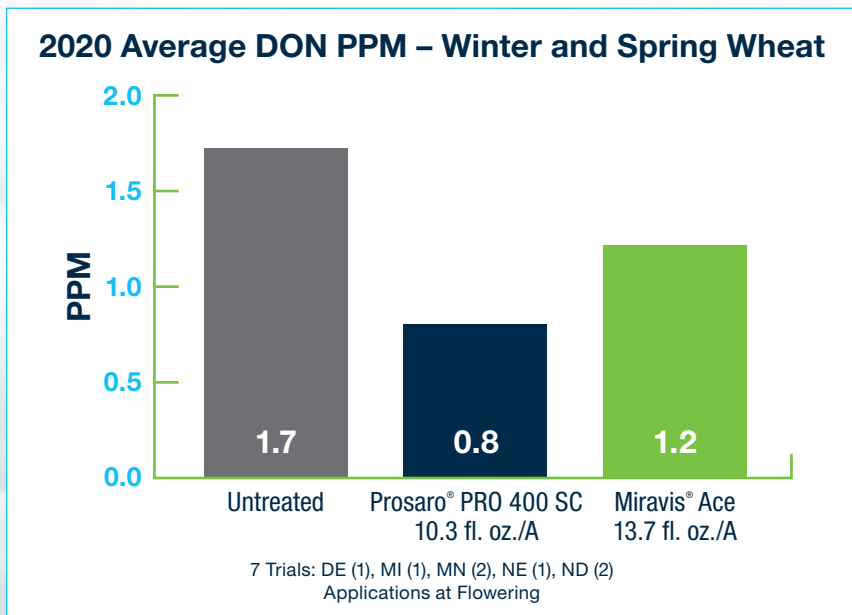
*Suppression only
**Barley suppression only

Key Crops	
• Barley	• Wheat (Spring, Winter, Durum)
Barley Diseases	Wheat Diseases
<ul style="list-style-type: none"> • Fusarium Head Blight* • Net Blotch • Powdery Mildew • Rusts • Scald • Spot Blotch 	<ul style="list-style-type: none"> • Ergot* • Fusarium Head Blight • Powdery Mildew • Rusts • Septoria Leaf Blotch • Stagonospora Blotch • Tan Spot
Application Rate	10.3–13.6 oz./A
Active Ingredients	<ul style="list-style-type: none"> Prothioconazole Tebuconazole Fluopyram
Recommended Spray Volume	Minimum 10 gal./A [†]
<i>*Aerial application minimum spray volume of 2-5 gals/A.</i>	

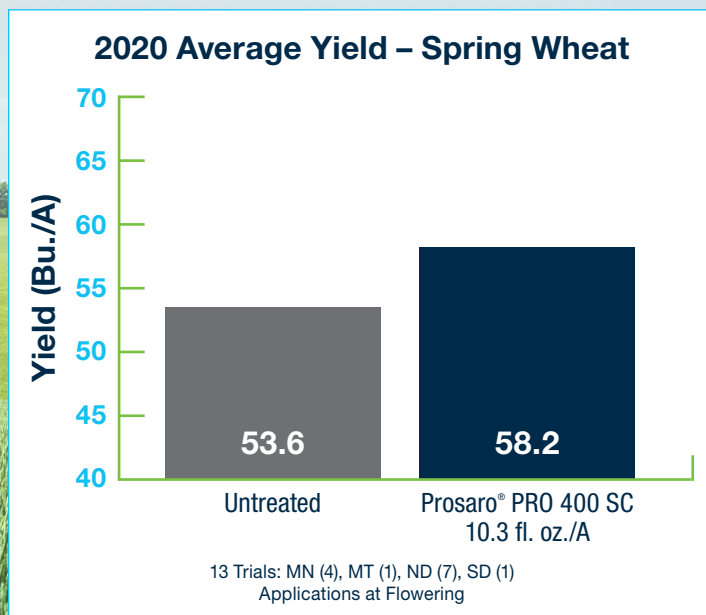
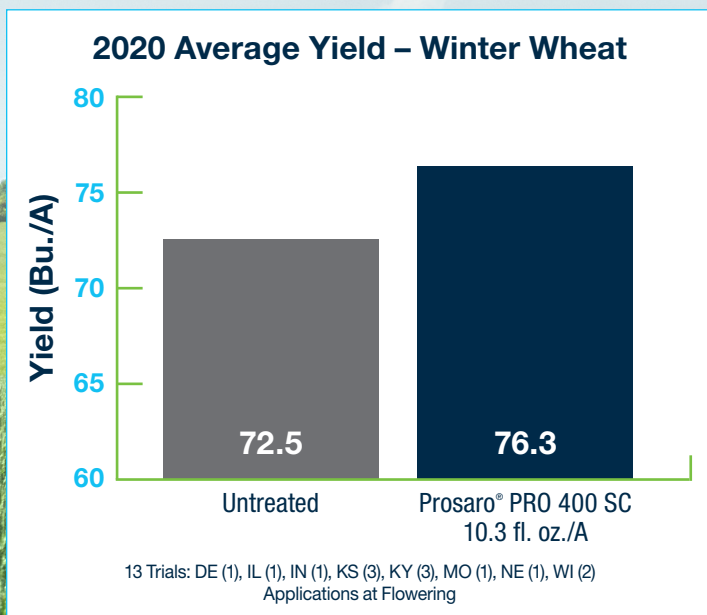
Fusarium head blight* in barley:

Apply as a preventive spray; recommended to begin applications when 100% of heads on main stem are fully emerged. Can apply up to 32 PHI (Preharvest Interval) days for barley.

PROSARO® PRO 400 SC FUNGICIDE PROTECTS GRAIN QUALITY



PROSARO® PRO 400 SC FUNGICIDE PROTECTS YIELD POTENTIAL



LEARN MORE

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.

Performance may vary, from location to location and from year to year, as local growing, soil, and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on their fields.

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