

Endura[®]

Fungicide

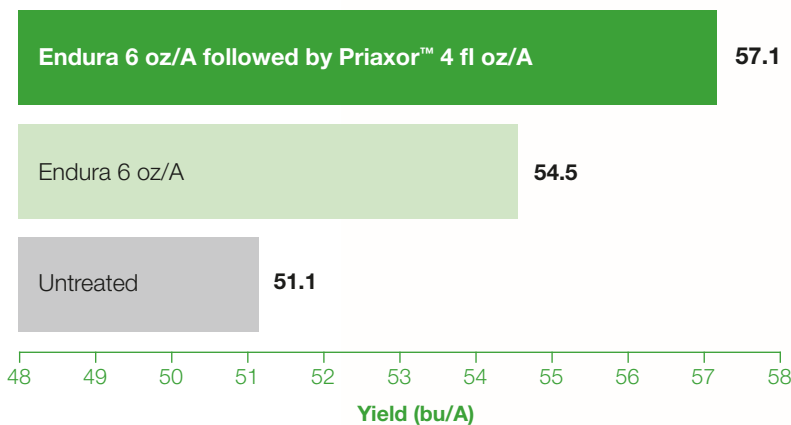
White Mold Management in Soybeans

Benefits of Endura[®] Fungicide

- Best in class white mold suppression
- Provides preventative disease control
- Protects soybean yield potential from losses to white mold infections

Endura fungicide offers best in class white mold suppression

Protect Soybean Yields from White Mold



2012 replicated white mold trial. North Dakota State University, Carrington Research Extension Center. Endura applied at R1, Priaxor applied at R3 growth stage.

Technical Information Bulletin

 **BASF**
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Endura® Fungicide vs. Aproach™ Fungicide for White Mold Suppression



Sclerotium (S) placed on Petri dish. Aproach (A) treated agar plug. Endura (E) treated agar plug. Photo was taken after 4 days of incubation. Mycelium growth was inhibited in the space surrounding the Endura treated agar plug. Application rates: Endura 8 oz/A, Aproach 6 fl oz/A. Trial conducted by Dr. S. Navi, Iowa State University.

Best Use Recommendations

Target Diseases

- White mold
- Brown spot
- Cercospora blight
- Frogeye leaf spot
- Aerial web blight

Use Rate: 5.5–11 oz/A

Maximum Applications: 2

Maximum Rate/Season: 22 oz/A

PHI: 21 Days

Application 1: Endura 5.5–11.0 oz/A at R1 for white mold suppression

Application 2: Priaxor™ fungicide 4.0 fl oz/A at R3 for further disease control and Advanced Plant Health Benefits

Endura® Fungicide **Priaxor™** Xemium® Brand Fungicide



Endura®
Fungicide

Always read and follow label directions

Endura is a registered trademark of BASF. Priaxor is a trademark of BASF.

Aproach is a trademark of DuPont.

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