

Active ingredients: Prothioconazole and

Azoxystrobin FRAC code: 11/3



Cortina™ Xtra is a new fungicide that offers reliable control of a broad range of listed diseases. It supplies preventive and curative activity to promote healthy photosynthesis, leading to improved plant growth and yield. It has foliar curative and preventative control of a long-lasting, broad range of disease control, designed for improved plant vigor. Cortina™ Xtra is excellent for use on corn, soybeans, and peanuts as well as wheat, canola, sugarbeets and other labeled crops.

When you want reliable results, count on new Cortina™ Xtra.

### **Key Features**

- Delivers long-lasting residual control with azoxystrobin and prothioconazole for extended performance
- Preventative and curative control of yield-robbing diseases leads to improved plant growth and yield
- Promotes healthy photosynthesis and tolerance to stress resulting in deep green, healthy leaves

### **Product Benefits**

- Listed diseases are controlled through the inherent characteristics of the active ingredients: SC formulation of Prothioconazole and Azoxystrobin
- Not very soluble in water, but dissolves well in organic solvents; limited water solubility reduces the risk of leaching into groundwater
- Prothioconazole can be absorbed and transported throughout the plant, offering broader protection against fungal diseases
- Volatility is relatively low, minimizing the risk of it evaporating into the air, causing drift effects

### For Use On:

For control of listed diseases on barley; corn (field, sweet and pop-includes seed production); cucurbits; Crop Group 9 dried shelled pea and bean, except soybean (Subgroup 6C); peanuts; rapeseed Crop Subgroup 2OA; rice\*; soybean\*; and wheat and triticale.

\* Not registered for use in California

Cortina™ Xtra provides excellent rain fastness and flexible application options





## **Application Information**

# Packaging and Product Information for the two most popular crops that will benefit with Cortina™ Xtra

### Corn

- 2X 2.5 gal, 270 gal. totes
- Water/A: Ground, 10 gal; Air, 2 gal
- REI: 24 h for sweet corn, 12 for other types
- Retreatment interval: 14 days
- PHI: 14 days for grain and fodder, 7 for forage
- · Rainfast: 2 hours

- Rate, fl oz/acre: early season 4 6, season long 8 12
- For early season control of anthracnose, eyespot and gray leaf spot, apply at V4 to V7 growth stages when conditions are favorable for disease development, before disease occurrence
- For season-long control, preventive measures should be applied from VT through R2 growth stages

#### **Corn Diseases**

- Anthracnose Leaf Blight
- Eyespot
- Gray Leaf Spot
- Northern Corn Leaf Blight
- Northern Corn Leaf Spot
- Physoderma Brown Spot
- Rust
- Southern Corn Leaf Blight
- Tar spot



### **Soybeans**

- 2X 2.5 gal, 270 gal. totes
- Water/A: Ground, 10 gal; Air, 2 gal
- Retreatment interval: 14 days
- PHI: 21 days
- Rainfast: 2 hours

- Rate, fl oz/acre: foliar diseases 7 11, white mold 8 11
- Foliar diseases: apply as a broadcast foliar spray at early flowering or prior to disease development, whichever is earlier
- White mold suppression; apply as a broadcast foliar spray at early flowering prior to infection development
- Repeat applications on a 10- to 21-day spray interval if conditions are favorable for disease development

### **Soybean Diseases**

- Alternaria Leaf Spot
- Anthracnose
- Asian Soybean Rust
- Brown Spot
- Cercospora Blight
- Frogeye Leaf Spot
- Pod And Stem Blight
- Powdery Mildew
- Rhizoctonia Aerial Blight
- White Mold, suppression



To learn more about Cortina™ Xtra and our entire portfolio of Agricultural solutions, talk to your Sipcam Agro representative or visit **www.sipcamagro.com**. Always read and follow label directions.

Sipcam Agro USA, Inc.

2525 Meridian Parkway | Suite 100 | Durham, NC 27713 | sipcamagro.com 800.295.0733

Cortina ™ Xtra is a trademark of Sipcam Agro USA, Inc. ©2025 Sipcam Agro USA, Inc. All rights reserved.

