

 **FUNGICIDE**



**MiCrop<sup>®</sup>**  
**Fungicide**

POWERED BY  
**F Value**  
Technology

**INNOVATIVE FUNGICIDE FORMULATION TECHNOLOGY  
WITH UNPARALLELED PERFORMANCE AND VALUE.**



MiCrop<sup>®</sup> fungicide powered by F Value<sup>®</sup> Technology, is a broad-spectrum, preventative fungicide with systemic and curative properties recommended for the control of many important plant diseases. MiCrop may improve the yield and/or quality of the crop. These additional benefits are due to positive effects on plant physiology. The effects may vary according to other factors such as the crop, crop hybrid, or environment. MiCrop may be applied as a foliar spray in alternating spray programs or in tank mixes with other crop protection products. All applications must be made according to the use directions on the product label.

## PRODUCT FEATURES

- Proprietary formulation designed specifically for azoxystrobin and propiconazole, labeled for use on cereals, corn, rice, soybeans, and other crops.
- Utilizes state-of-the-art **F Value<sup>®</sup> Technology** that optimizes and micronizes the fungicide formulation and helps maximize plant uptake for enhanced disease control, enhanced plant health, and increased return on fungicide investment.
- Backed by more than five years of commercial and university trials.

### ACTIVE INGREDIENTS

1.02 lbs/gal propiconazole +  
1.18 lbs/gal azoxystrobin

### FRAC GROUP

3, 11

### FORMULATION

Liquid

### REI

12 hours

### COMPARE TO

Unique formulation compared  
to Quilt Xcel<sup>®</sup>

### MODE OF ACTION

Demethylation inhibitor,  
Qol inhibitor

### SIGNAL WORD

Caution

### RESTRICTED USE

No

### PACKAGING

2 x 2.5 gal, 135 gal

### EPA REG NUMBER

45002-24 | AD05172024

See label for complete application guidelines and restrictions.



## FREQUENTLY ASKED QUESTIONS

**How should MiCrop fungicide be applied for best results (refer to label for all other crops):**

### CORN (FIELD, POP, AND SEED PRODUCTION)

- For early-season (V4-V8) disease control and plant health benefits, apply 10.5 fl oz/A.
- Later-season applications:
  - For gray leaf spot, rusts, anthracnose, and eye spot, apply 10.5-14.0 fl oz/A when disease first appears. If conditions favorable for disease persist, continue to apply on a 14-day schedule.
  - For leaf blights apply 10.5-14.0 fl oz/A when disease first appears. Continue on a 7- to 14-day schedule. Use the low rate when disease pressure is low. Under heavy disease pressure or if conditions are favorable for disease, apply the high rate.
  - Do not use adjuvants or other additives after the V8 growth stage and prior to the VT growth stage, as use during these development times may impose stress on the plant that could inhibit proper kernel development.
  - Use of an adjuvant such as COC may provide additional disease control.
- Refer to label for additional application instructions and use restrictions.

### RICE

- For leaf blast, MiCrop must be applied for preventive control at 21.0-27.0 fl oz/A.
- For panicle blast, apply at 10% head emergence with an additional application of an azoxystrobin-containing product at 90% emergence. Refer to the azoxystrobin-containing product label for rates and timing.
- For all other leaf/stem diseases, apply 15.75-27.0 fl oz/A at the initial sign of disease. Apply higher rates when disease pressure is heavy and/or when environmental conditions are highly favorable for disease development. A second application may be made 14 days later.
- Timing of MiCrop application will depend on disease severity, disease complex and rice variety/growth stage. Consult local extension experts for local economic thresholds established for various rice varieties and diseases.
- Refer to label for tank-mix options, additional application information and use restrictions.

### SOYBEAN

- For foliar diseases (except rust): Apply 14.0-21.0 fl oz/A at growth stage R3 (early pod set, when pods are one-inch long) and 14-21 days later at growth stage R5 (pod fill). May be applied earlier should conditions be conducive for disease.
- For soybean rust: Apply 14.0-21.0 fl oz/A at first indication that disease is in the area. For best control, preventive applications work best. Repeat on a 14- to 21-day interval.
- MiCrop is most effective when applied and allowed to dry before a rainfall.
- Refer to label for additional application instructions and use restrictions.

### WHEAT

- For early season suppression of labeled diseases, apply 7.0-14.0 fl oz/A in the spring. Follow-up with a second application for full-season control.
- For leaf diseases, apply 10.5-14.0 fl oz/A with best results typically obtained when applied when the flag leaf is 50% emerged.
- Applications may be made no closer than a 14-day interval. MiCrop can be applied through full head emergence (Feekes growth stage 10.5). Do not apply after this stage to avoid possible illegal residues.
- For foot rot/eyespot, apply 14.0 fl oz/A plus half the rate specified of other EPA-registered fungicides, such as those containing thio, at tillering but before elongation has occurred.
- MiCrop is most effective when applied and allowed to dry before a rainfall.



◀ See label for complete application guidelines and restrictions.

©2024 Albaugh, LLC. All rights reserved. Albaugh, the Albaugh logo, MiCrop, and F Value are registered trademarks of Albaugh, LLC. Quilt Xcel is a registered trademark of a Syngenta Group Company. Always read and follow label restrictions, precautions, and directions for use. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status.