



Put Your Mind at Ease with RustEase

RustEase is a new broad spectrum, preventative fungicide with systemic and curative properties recommended for the control of many plant diseases in wheat, corn, and soybeans. RustEase fungicide provides good control of soybean rust. A pre-mix of both azoxystrobin and cyproconazole, RustEase offers built in resistance management and control of many plant diseases.

FEATURES AND BENEFITS

- Formulated to provide both disease control and plant health benefits
- Prevents and controls difficult diseases such as rust in wheat and frogeye leafspot in soybeans
- Two modes of action provide built-in resistance management and improved control
- RustEase combines two fungicides, azoxystrobin and cyproconazole, at about a 2.5:1 ratio. One fl oz of RustEase will deliver 0.81 fl oz of Alto® and 0.8 fl oz of Quadris®.

RustEase Application Rates

| Crop | Disease | Rate (fl. oz. per acre) |
|---------|--|----------------------------|
| Wheat | Early Season Suppression - Glume Blotch - Leaf blight - Powdery mildew - Tan spot | 3.5 |
| | Leaf Diseases - Glume blotch - Leaf blight - Powdery mildew - Rust - Tan spot | 5.0 to 6.8 |
| Soybean | - Rust | 4.0 to 6.8 |
| | - Aerial blight - Frogeye leafspot - Pod/Stem blight - Brown spot | 5.0 to 6.8 |
| Corn | - Eye spot - Gray Leafspot - Northern corn leaf spot - Rusts - Southern corn leaf blight | 3.5 to 6.8 |



USE RATE†

Varies depending on specific crop and disease. See label for details.



ACTIVE INGREDIENTS†

18.2%: Azoxystrobin
7.3%: Cyproconazole
74.5%: Other Ingredients
100.0%: Total



PACKAGING

2 X 2.5-gallon jug