



# CUSTODIA®

A multi-mode of action fungicide offering preventative and curative protection of the flag leaf against rust and all other major leaf diseases.



## GROUP 3 & 11

### Active Ingredients:

Tebuconazole 200 g/L and Azoxystrobin 120 g/L = SC

### Application Rates and Acres Treated:

Rate: 190 – 250 ml/ac

Acres Treated: 40 – 53 ac/jug

### Packaging:

Case: 2 × 10.08 L jugs

### Water Volume:

Ground: 40 L/ac (10 US gal/ac)

Aerial: 20 L/ac (5 US gal/ac)

### Rainfastness:

Avoid application when heavy rain is forecast.

### KEY BENEFITS:

- Multiple modes of action for resistance management
- Curative and preventative disease control
- Broad spectrum leaf disease control with superior rust control compared to competitors
- Penetrates quickly into the leaf tissue
- Keeps the plant greener longer

### KEY DISEASES CONTROLLED:

- |               |                        |
|---------------|------------------------|
| • Crown Rust  | • Septoria Leaf Blotch |
| • Leaf Rust   | • Tan Spot             |
| • Stem Rust   | • Net Blotch           |
| • Stripe Rust | • Spot Blotch          |

### HOW IT WORKS:

CUSTODIA® is a broad-spectrum, preventative fungicide with systemic and curative properties recommended for the control of many important plant diseases. CUSTODIA® may be applied as a foliar spray in spray programs or in tank mixes with other crop protection products. All applications must be made according to the use directions that follow.



[CLICK HERE FOR FULL PRODUCT DETAILS.](#)



# CUSTODIA®

## REGISTERED CROPS AND STAGING:

Crop	Diseases	Application Timing	Rate
Wheat (spring, winter, durum)	Leaf Rust, Stem Rust, Stripe Rust, Septoria Leaf Blotch, Tan Spot	Apply CUSTODIA® to leaf foliage at the first sign or very early stage of disease, up to the beginning of heading.  Use of the higher rate should be considered when weather conditions are conducive to heavy disease development.	190–250 ml/ac
Barley	Net Blotch, Spot Blotch, Leaf Rust, Stem Rust, Stripe Rust, Septoria Leaf Blotch, Tan Spot	Apply CUSTODIA® to leaf foliage at the first sign or very early stage of disease, up to the beginning of heading.  Use of the higher rate should be considered when weather conditions are conducive to heavy disease development.	190–250 ml/ac
Oats	Crown Rust, Stem Rust, Septoria Leaf Blotch	Apply CUSTODIA® foliar fungicide at the very early stages of disease development.	190 ml/ac
Soybeans	Asian Soybean Rust, Frogeye Leaf Spot	Apply CUSTODIA® foliar fungicide at the very early stages of disease development. Use of the higher rate should be considered when weather conditions are conducive to heavy disease development or when heavy disease pressure is present.	190–250 ml/ac

## MIXING INSTRUCTIONS:

1. Fill the clean spray tank  $\frac{3}{4}$  full with clean water.
2. Add the required amount of CUSTODIA® Foliar Fungicide into the sprayer and agitate thoroughly.
3. Continue agitation and add the required amount of the tank-mix partner.
4. Complete filling the tank to the desired level with water.

NOTE: If tank-mixing, please reference the label of the partner for specific mixing order or follow WAMLEGS or WALES for proper mixing protocol.

## CROP ROTATIONS:

No restrictions.

## PRE-HARVEST INTERVALS:

- Mature grains: 45 days
- Forage, hay: 36 days
- Soybeans: 20 days

## GRAZING RESTRICTIONS:

Do not allow livestock to graze or feed green forage to livestock prior to 6 days after treatment. Straw cut after harvest may be fed or used for bedding.

## STORAGE:

Do not freeze.



Always read and follow label directions.  
Toll-free: 1.855.264.6262 | Website: ADAMA.COM

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## QUICK TIPS

CUSTODIA® should be applied at flag leaf for optimal leaf disease control.

Coverage is key; do not use less than recommended water volumes.

For Fusarium control, we would recommend an application of ORIUS® 430 SC fungicide at full head emergence after CUSTODIA® at flag leaf.

For resistance management, CUSTODIA® contains Group 3 and 11 fungicides. When possible, rotate the use of CUSTODIA® or other Group 3 and 11 fungicides with different groups that control the same pathogens.