

# ANDIAMO<sup>®</sup> 230

FUNGICIDE



## PROVEN DISEASE CONTROL FOR TODAY'S HIGH-YIELDING GROWERS

Consistently high corn and soybean yields aren't possible without effective control of tough-to-manage diseases. That's why growers count on Andiamo<sup>®</sup> 230. Powered by tetraconazole, Andiamo 230 gives growers proven, broad-spectrum control for diseases like frogeye leaf spot, white mold and powdery mildew in soybeans and Northern and Southern corn leaf blight, gray leaf spot and key rust diseases in corn.

Easy to use, Andiamo 230 can be used in low spray volumes, making for less downtime in mixing and reloading your spray system. Additionally, it is compatible with other fungicides, making it an excellent addition to any comprehensive disease resistance management program.

### TETRACONAZOLE VS PROPICONAZOLE CONTROL OF FOLIAR SOYBEAN DISEASES

DISEASE	TILT <sup>®</sup> 3.6 EC (PROPICONAZOLE 41.8%)	ANDIAMO 230 (TETRACONAZOLE 20.5%)
Anthracnose	Very Good	Very Good
Brown Spot	Good	Very Good
Cercospora Leaf Blight	Not Labeled	Fair
Frogeye Leaf Spot	Fair	Good
Pod and Steam Blight	Not Labeled	Unknown Efficacy
Soybean Rust	Very Good	Very Good/Excellent
White Mold	Not Labeled	Fair
Harvest Restriction	R5 (beginning seed)	R5 (beginning seed)

Source: The North Central Regional Committee on Soybean Diseases (NCERA-137)

### ANDIAMO 230 OVERVIEW

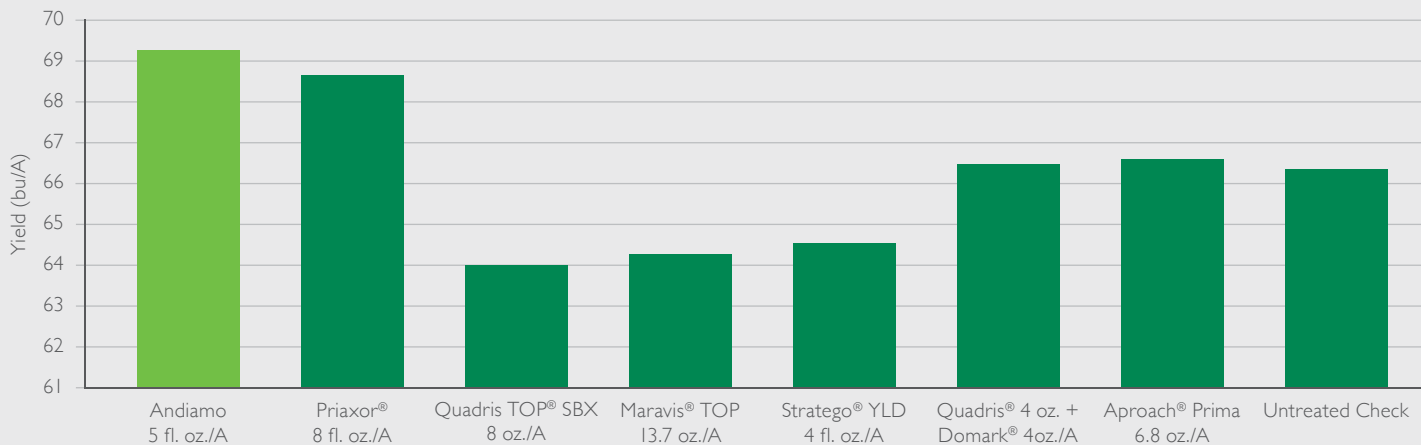
**Active Ingredient: Tetraconazole**  
**FRAC Code: 3**

- » Broad-spectrum residual control of key plant diseases
- » Systemic activity in the plant for control in both old and new growth
- » Highly compatible with other fungicides in an overall disease resistance management strategy
- » Translaminar movement gets the product to work faster in delivering whole plant protection
- » Priced to achieve excellent disease control and return on investment

# THE SUPERIOR CHOICE FOR DISEASE CONTROL

Independent and university research has proven time and again that the active ingredient in Andiamo 230, tetraconazole, provides excellent disease control. For corn and soybean growers, this means their crop and their bottom line will reap the benefits.

## SOYBEAN FUNGICIDE TRIAL



Mississippi State University. Stoneville, MS. 2019

## RECOMMENDED USE RATES

**CORN** (field, pop, seed)

4–6 fl. oz./A (0.06–0.09 lb. a.i./A)

**SOYBEANS**

4–5 fl. oz./A (0.06–0.75 lb. a.i./A)

## PACKAGING

2 x 2.5 gallons per case

## DISEASES CONTROLLED

### CORN

- » Gray leaf spot
- » Common and Southern rust
- » Anthracnose leaf blight
- » Eye spot
- » Northern and Southern corn leaf blight
- » Northern corn leaf spot
- » Physoderma brown spot
- » Yellow leaf blight

### SOYBEANS

- » Asian soybean rust
- » Cercospora blight
- » Purple seed stain
- » Frogeye leaf spot
- » White mold
- » Powdery mildew
- » Brown spot
- » Anthracnose

To learn more about Andiamo 230 or our entire portfolio, talk to your Sipcarn Agro distributor or visit [sipcarnagrousa.com](http://sipcarnagrousa.com).



Sipcarn Agro USA, Inc.

2525 Meridian Parkway, Suite 100 | Durham, NC 27713 | [sipcarnagro.com](http://sipcarnagro.com) | 800.295.0733

Always read and follow label directions. ©2020 Sipcarn Agro USA, Inc. The Sipcarn logo is a registered trademark and the Andiamo logo is a trademark of Sipcarn Agro USA, Inc. Priaxor is a registered product of BASF; Quadris Top SBX, Quadris and Miravis TOP are registered products of Syngenta. Stratego YLD is a registered product of Bayer; Domark is a registered product of Isagro S.p.A. Approach Prima is a registered product of Corteva.