

# Defend Your Yield With Powerful Disease Protection



**OBRONA™ is a biological pesticide that utilizes a novel mode of action to defend against key diseases on corn and promotes plant health, crop quality, and yield when used in a tank mix with conventional fungicides.**

## DISEASES CONTROLLED OR SUPPRESSED

OBRONA defends against a broad spectrum of yield-robbing diseases for improved plant health, quality, and yield potential.

- Tar Spot
- Gray Leaf Spot
- Northern Corn Leaf Blight
- Common Rust
- Southern Corn Leaf Blight

## RATES & APPLICATION

|                 |                                                                                                                                                                                                                                                            |
|-----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Crop</b>     | <b>CORN</b> Grain, Silage, Seed, or Pop                                                                                                                                                                                                                    |
| <b>Disease</b>  | Common Rust ( <i>Puccinia sorghi</i> )<br>Gray Leaf Spot ( <i>Cercospora zeae-maydis</i> )<br>Northern Corn Leaf Blight ( <i>Exserohilum turcicum</i> )<br>Southern Corn Leaf Blight ( <i>Bipolaris maydis</i> )<br>Tar Spot ( <i>Phyllachora maydis</i> ) |
| <b>Rate</b>     | 1.0 oz/A                                                                                                                                                                                                                                                   |
| <b>Dilution</b> | 5-200 gal/A by ground<br>2-50 gal/A by air                                                                                                                                                                                                                 |
| <b>Timing</b>   | Apply at V3 to V6 stage and / or VT stage                                                                                                                                                                                                                  |

Begin foliar applications 5-7 days prior to disease infection in a tank mix or rotation with TARIAN™ or other fungicides for enhanced disease control and yield increase. Can also be applied in a tank mix with the first post-emergent herbicide.

## OBRONA BENEFITS



Novel mode of action within FRAC Group BM-02



Enhances plant's resistance to fungal and bacterial diseases



Enhances crop growth, quality, and yield



Defends against key diseases



Decreased severity and incidence of foliar diseases throughout the season



**SCAN THE QR CODE FOR MORE INFORMATION ON OBRONA & TO ACCESS THE PRODUCT LABEL & SDS**

**SEEING IS BELIEVING .....**

THE POWER OF WE

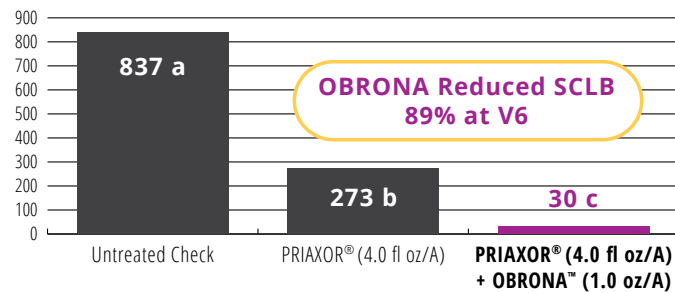


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## TRIALS SHOW OBRONA REDUCES DISEASE AND INCREASES YIELD VS. FUNGICIDE ALONE.

### SOUTHERN CORN LEAF BLIGHT

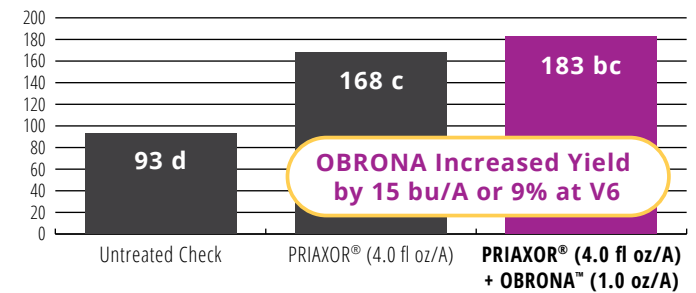
#### AUDPC\*



\*Area under the disease progression curve based on disease percent severity.  
Means followed by the same letter are not significantly different (AOV LSD P=0.05)

#### Application at V6 Timing

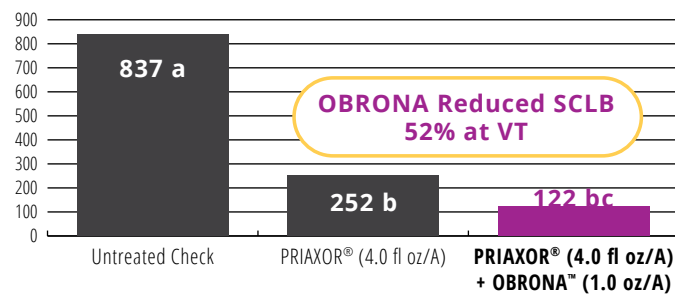
#### Yield (bu/A)



Data provided by Plant Health Care.

### SOUTHERN CORN LEAF BLIGHT

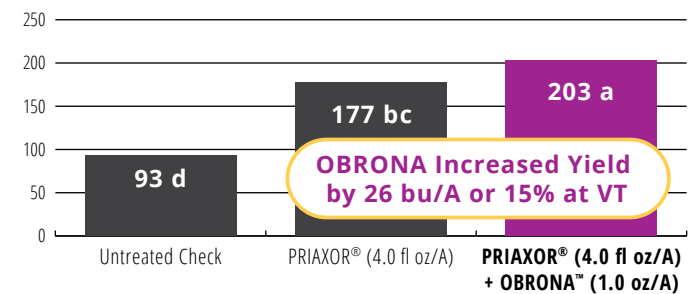
#### AUDPC\*



\*Area under the disease progression curve based on disease percent severity.  
Means followed by the same letter are not significantly different (AOV LSD P=0.05)

#### Application at VT Timing

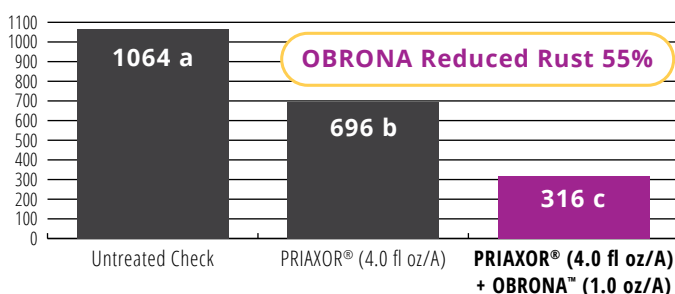
#### Yield (bu/A)



Data provided by Plant Health Care.

### COMMON RUST SUMMARY ACROSS TWO TRIALS

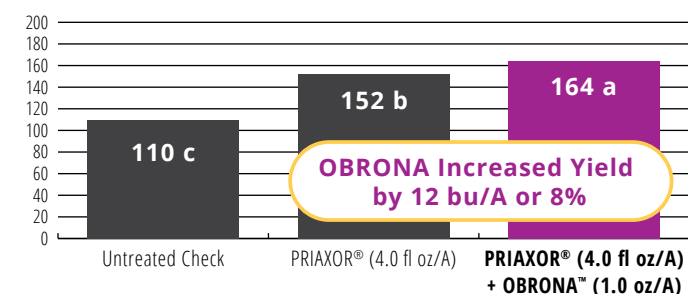
#### AUDPC\*



\*Area under the disease progression curve based on disease percent severity.  
Means followed by the same letter are not significantly different (AOV LSD P=0.05)

#### Tank Mix with PRIAXOR® XEMIIUM®

#### Yield (bu/A)



Data provided by Plant Health Care.

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