

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

Crop	CORN Grain, Silage, Seed, or Pop
Disease	Common Rust (<i>Puccinia sorghi</i>) Gray Leaf Spot (<i>Cercospora zea-maydis</i>) Northern Corn Leaf Blight (<i>Exserohilum turcicum</i>) Southern Corn Leaf Blight (<i>Bipolaris maydis</i>) Tar Spot (<i>Phyllachora maydis</i>)
Rate	1.0 oz/A
Dilution	5-200 gal/A by ground 2-50 gal/A by air
Timing	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



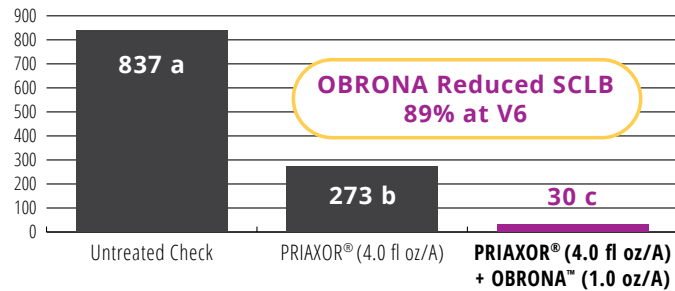
SCAN THE QR CODE FOR MORE INFORMATION ON OBRONA & TO ACCESS THE PRODUCT LABEL & SDS

SEEING IS BELIEVING➔

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

SOUTHERN CORN LEAF BLIGHT

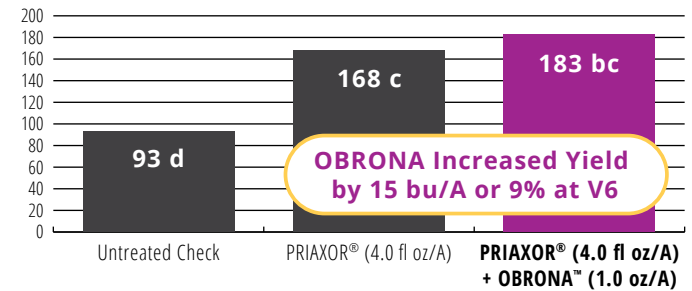
AUDPC*



*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

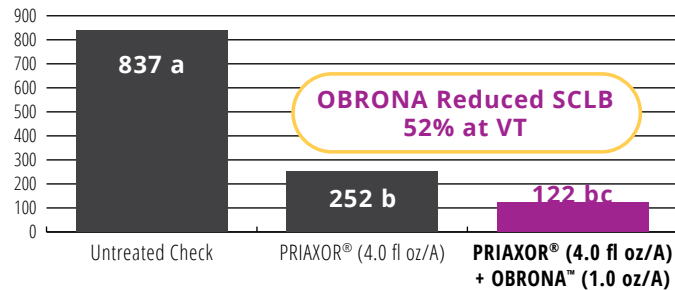
Yield (bu/A)



Data provided by Plant Health Care.

SOUTHERN CORN LEAF BLIGHT

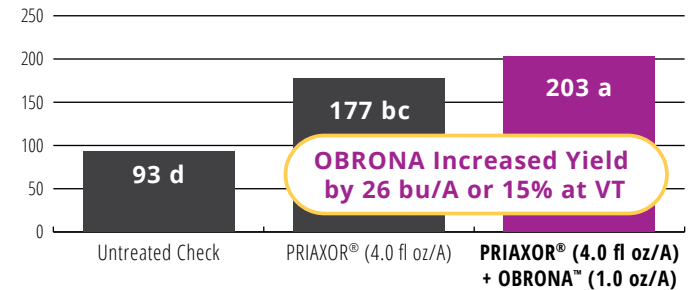
AUDPC*



*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

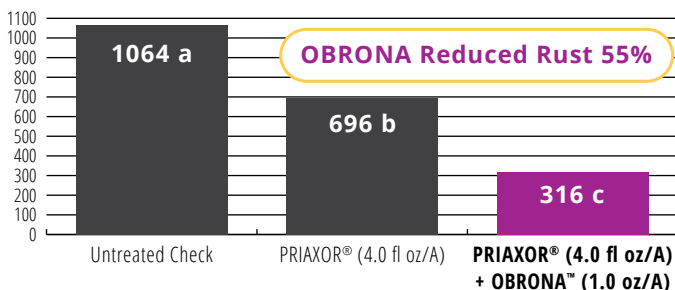
Yield (bu/A)



Data provided by Plant Health Care.

COMMON RUST SUMMARY ACROSS TWO TRIALS

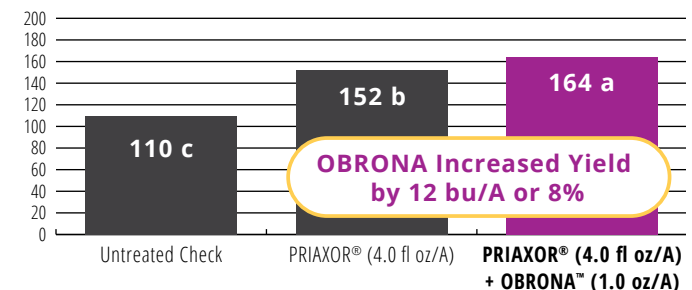
AUDPC*



*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)



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