

TIGRIS™ AZOXYPROP

LONG-LASTING DEFENSE AGAINST YIELD-THREATENING CONDITIONS.

Tigris™ AzoxyProp dual-action fungicide combines the power of azoxystrobin and propiconazole to deliver tough defense against yield-threatening disease. Tigris AzoxyProp provides both preventative and curative activity. As a preventative, Tigris AzoxyProp delivers early protection and improves plant growth (increasing both grain and pod fill) due to extended photosynthesis.

Tigris AzoxyProp also offers long-lasting protection to the entire plant and protects new growth. Rely on Tigris AzoxyProp to help crops reach full potential during extreme weather conditions – increasing water efficiency in drought and strengthening roots for nutrient optimization during excessive moisture.

KEY BENEFITS

- Powerful dual-action formulation
- Long-lasting broad-spectrum disease control
- Preventative and curative properties
- Extended photosynthesis
- Increased yield potential

KEY USES

- Corn
- Rice
- Seed grasses
- Sorghum
- Soybean
- Sugarbeets
- Sweetcorn
- Wheat: Spring and Winter

Refer to label for specific use restrictions.



PRODUCT DETAILS

EPA REGISTRATION NUMBER:
92647-1

ACTIVE INGREDIENT:
Azoxystrobin 13.5%
Propiconazole 11.7%

FORMULATION:
Suspoemulsion concentrate

FRAC NUMBER:
3, 11

SIGNAL WORD:
Caution

PACKAGE SIZE:
2 x 2.5 gal
265 gal tote

REI:
12 hours

TIGRIS™ AZOXYPROP

Application Information

Tigris™ AzoxyProp may be applied using various types of spray equipment used for making ground and aerial applications. For best results, properly adjust and calibrate equipment to ensure thorough canopy coverage while also avoiding spray overlap to avoid crop injury. Avoid applications when uniform coverage cannot be obtained or when excessive spray drift may occur. It's important to know that Tigris AzoxyProp is extremely phototoxic to certain apple varieties.

For outstanding disease control, apply Tigris AzoxyProp early to prevent diseases before they can damage crops. Tigris AzoxyProp is most effective when applied and allowed to dry before rainfall. Refer to product label for specific application and mixing instructions. Always practice responsible resistance management and follow specific crop guidelines that limit the number of sprays and follow required alternations with fungicides from other resistance management groups.

KEY DISEASES CONTROLLED

Aerial blight
Alternaria leaf spot
Anthracnose leaf blight
Brown spot
Cercospora blight
Cercospora leaf spot
Eyespot/foot rot
Frogeye leaf spot
Glume blotch
Gray leaf spot
Leaf blight
Northern corn leaf blight
Northern corn leaf spot
Physoderma brown spot
Powdery mildew
Rust
Southern corn leaf blight
Spot blotch
Tan spot

(Refer to product label for complete list)

Refer to product label for complete application and mixing instructions.

17295 2017 Tigris. Important: Always read and follow label instructions. Not all products are registered for use in every state. Tigris™ is a trademark of Tigris, LLC.

