Manage disease and resistance with this dual mode of action fungicide premix.

Topguard® EQ fungicide is the only premix that combines the benefits of highly systemic and long-lasting Group 3 fungicide flutriafol with a best-in-class Group 11 strobilurin fungicide azoxystrobin. This unique combination broadens the spectrum of diseases that can be controlled and offers two modes of action to combat disease resistance.

Topguard EQ fungicide’s two modes of action are distinctly different. Flutriafol provides some of the longest residual control in its class and is very mobile in the plant’s xylem. Once applied, flutriafol rapidly penetrates the waxy layer of the leaf and moves upward throughout the plant to prevent disease onset.

Azoxystrobin inhibits fungal respiration, causing the fungal cells to die, reducing plant stress for improved health. These two active ingredients provide long-lasting, preventative and curative control of major plant diseases, including those that have developed resistance to strobilurin fungicides.

QUICK FACTS:

- Only premix of azoxystrobin and FMC-patented flutriafol.
- Two unique modes of action for resistance management and broad-spectrum disease control.
- Highly systemic fungicide that protects against disease before onset and until the early growth stages; also offers long residual control.
- Provides both preventive and curative control on a number of major plant diseases.
- Plant health effects include decreased ethylene production, increased carbon assimilation, increased water and nutrient uptake efficiency.
- Improved stress tolerance, allowing healthier plants for maximum yields.
Learn more about Topguard EQ fungicide. Contact your FMC Star Retailer or visit FMCCROP.COM.

Always read and follow all label directions, restrictions and precautions for use. Some products may not be registered for sale or use in all states. Lucento™ fungicide may not be registered for sale or use in all states. Contact your local FMC retailer or representative for details and availability in your state. FMC, FMC logo, Lucento, Prevathon and Topguard are trademarks of FMC Corporation or an affiliate. Headline AMP is a trademark of BASF. Trivapro is a trademark of Syngenta Group Company. Delaro is a trademark of Bayer. Aproach is a trademark of E. I. du Pont de Nemours and Company. ©2019 FMC Corporation. All rights reserved. 19-FMC-0662 04/19

**Active Ingredient:** Flutriafol and azoxystrobin

**Mode of Action:** Strobilurin inhibits fungal cell respiration. Triazole inhibits ergosterol production in cell membranes.

**FRAC Group:** 3 (Flutriafol); 11 (Azoxystrobin)

**Restrictions:**
- Do not exceed 7 fl. oz./A for a single application.
- Do not apply more than two applications of product per growing season.
- Do not apply more than 14 fl. oz./A per year.
- Please see product label for a complete list of restrictions.

**Target Diseases:**
- Common Rust
- Southern Rust
- Anthracnose Leaf Blight
- Gray Leaf Spot
- Northern Corn Leaf Blight
- Northern Corn Leaf Spot
- Southern Corn Leaf Blight
- Eye Spot

**Application Guidelines:**
- Preharvest interval: Seven days
- Re-entry interval: 12 hours (five days for detasseling seed corn)
- Product use rates: 5–7 fl. oz./A