

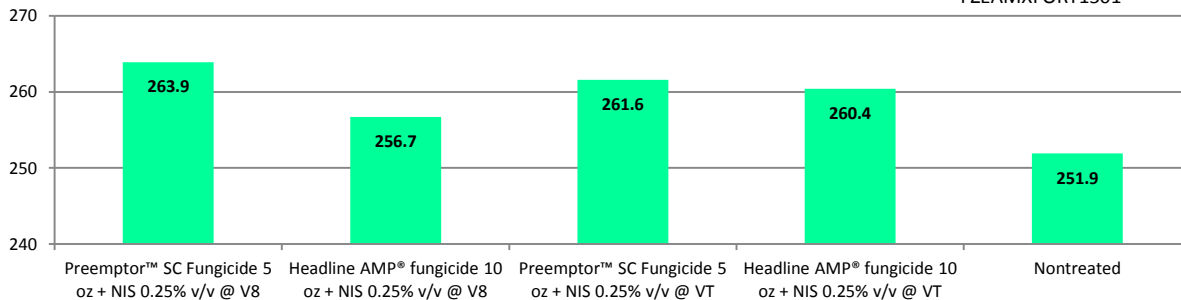


SINGLE APPLICATION FLEXIBILITY FOR SEASON LONG CONTROL – FIELD CORN

DUAL MODE OF ACTION PRODUCT PROVIDING BROAD-SPECTRUM ACTIVITY ON KEY CORN PATHOGENS

Foliar Fungicide Evaluations in Corn – Dr. Jason Bond - Southern Illinois University Carmi, IL 2015

FZEAMXFORT1501



Application Guidelines

- V5-V8 – 5 oz/a
- After V8-Before Tassel – 5 oz/a (No Adjuvants)
- VT-R4 – 4 oz/a

Key Benefits

- Two modes of action, flutriafol (Triazole) + fluoxastrobin (Strobilurin) for resistance management
- Highly systemic in xylem
- Systemicity + long residual providing earlier application flexibility
- Plant health effects including decreased ethylene production, increased carbon assimilation, increased water, and nutrient uptake efficiency
- Improved stress tolerance, greener healthier plants allowing maximum yield

Rotational Crop Guideline

Corn, Soybeans, Wheat, Peanuts	Anytime
Sugar Beets	30 days
Sweet Corn, Cotton	180 days

Application Recommendations

4-6 oz/A Common rust, Southern rust, Anthracnose leaf blight, Gray leaf spot, Northern corn leaf blight, Northern corn leaf spot, Southern corn leaf blight, Eye spot

5 day REI for detasselling, REI for all other activities is 12 hours, 30 day PHI (grain, seed, forage or stover)

Apply using nozzles providing thorough coverage to facilitate adequate disease control. For ground application, apply a minimum of 10 gal/A; aerial application, minimum 2 gal/A.

Special Information

Can be tank mixed with commonly used herbicides, fungicides, insecticides and foliar nutrients. However, compatibility should be determined by jar testing. Tank mixtures with Buctril® (bromoxynil) Herbicide may cause phytotoxicity.

Do not apply more than 12 oz/A per year • Do not apply more than 0.132 lb ai/A fluoxastrobin and 0.227 lb ai/A flutriafol per year • Do not make more than two applications per year • Apply no later than R4 (early dough stage) • Do not use an adjuvant after the V8 stage and prior to the VT stage of corn; an adjuvant can be used at any other growth stage • Do not apply through an irrigation system.

The minimum retreatment interval is 7 days.

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