

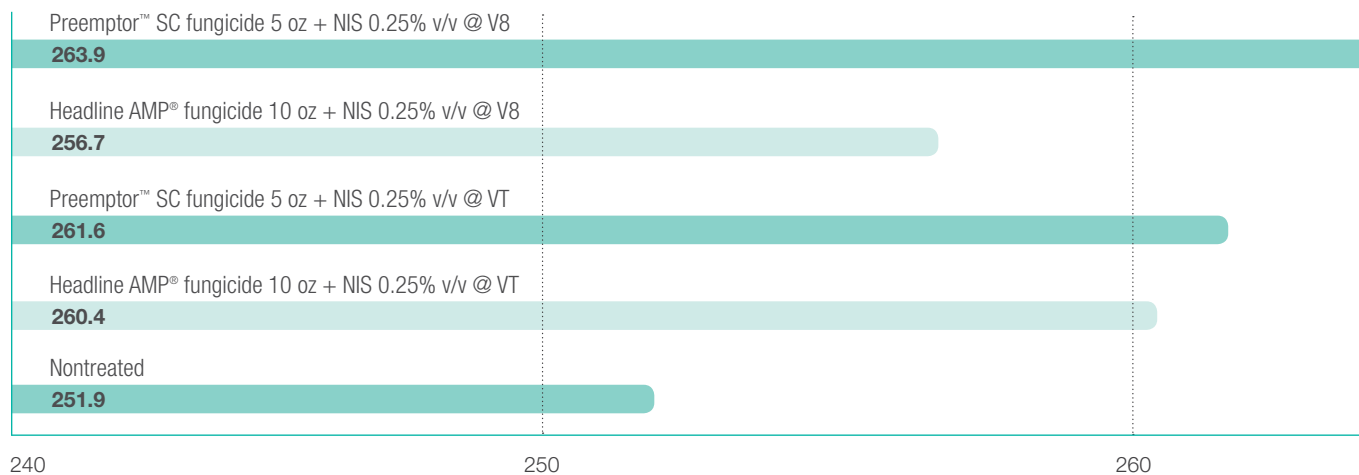
### CORN & SOYBEAN FUNGICIDE

#### Key Benefits

- Two modes of action
  - Flutriafol (Triazole)
  - Fluoxastrobin (Strobilurin)
- Highly systemic in xylem for immediate action
- Systemicity plus long residual control provides early application flexibility
- Tank mix with other inputs
- Plant health benefits:
  - Decreased ethylene production
  - Increased carbon assimilation
  - Increased efficiency in water and nutrient uptake
- Improved stress tolerance and more vigorous, healthier plants for maximum yield
- Ground and aerial application

#### FOLIAR FUNGICIDE EVALUATIONS IN CORN YIELD DR. JASON BOND – SOUTHERN ILLINOIS UNIVERSITY

Carmi, IL 2015





## ROTATIONAL CROP GUIDELINES

Corn, Soybeans, Wheat, Peanuts	<b>Any Time</b>
Sugar Beets	<b>30 Days</b>
Sweet Corn, Cotton	<b>180 Days</b>

### Corn

#### Application Guidelines

- V5–V8: 5 oz/acre
- After V8–Before Tassel: 4–5 oz/acre (no adjuvants)
- Vt–R4: 4 oz/acre

#### Diseases Controlled

- Anthracnose leaf blight
- Common rust
- Eye spot
- Gray leaf spot
- Northern corn leaf blight
- Northern corn leaf spot
- Southern corn leaf blight
- Southern rust

### Soybeans

#### Application Guidelines

- R1–R5: 5 oz/acre
- Adjuvant use: Including NIS 0.25% v/v or an oil based adjuvant, 0.5–1% v/v may improve spray coverage and canopy penetration. If tank mixed, follow adjuvant requirements for tank mix partner.

#### Diseases Controlled

- Alternaria leaf spot
- Anthracnose
- Brown spot
- Cercospora blight
- Purple seed stain
- Frogeye leaf spot
- Pod and stem blight
- Powdery mildew
- Rhizoctonia aerial blight
- Rust

For more information, contact your FMC Star Retailer  
888-59-FMC-AG • FMCcrop.com

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