



## The flexibility of one early season application for season-long fungicide benefits.

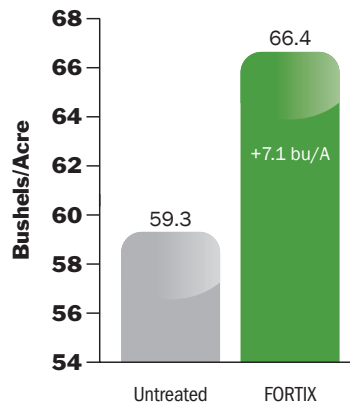
By combining a highly systemic, fast-acting strobilurin with the longest-lasting triazole, FORTIX<sup>®</sup> Fungicide lets you spray once — whenever and however you want — for season-long fungicide benefits in corn and soybeans.

FORTIX can be applied early, allowing the flexibility of applying via ground equipment or by aerial equipment. Whatever your application preference, FORTIX protects your investment, improves plant health and maximizes return on every acre with just one application.

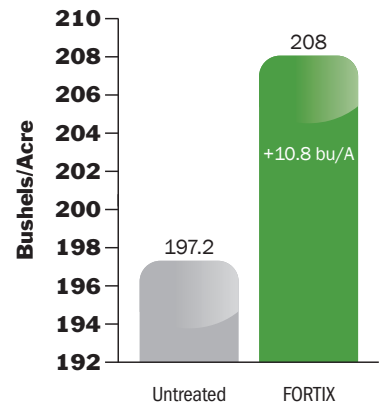
FORTIX is also the only foliar-applied product labeled for the suppression of Sudden Death Syndrome in soybeans.

### STRONG PERFORMANCE IN 2015 ON-FARM TRIALS

FORTIX Applied R1 - R3  
 On Farm Trials in Soybeans - 2015



FORTIX Applied V5 - V8  
 On Farm Trials in Corn - 2015



## Soybean Application Rates and Timing

DISEASES CONTROLLED	USE RATES (fl oz product/A)	APPLICATION TIMING AND INFORMATION
Alternaria leaf spot Anthracnose Brown spot Cercospora blight and Purple seed stain Frogeye leaf spot Pod and stem blight Powdery mildew Rhizoctonia aerial blight Rust	Labeled rate: 4–6 fl oz/A  <b>Recommended rate:</b> 5 fl oz/A	Begin applications preventively and continue as needed on a 14- to 21-day interval. Apply no later than growth stage R5.  For Rust, begin applications preventively and continue as needed on a 21- to 35-day interval. Apply no later than growth stage R5.
DISEASE SUPPRESSION		
Sclerotinia stem rot White mold	4–6 fl oz/A	Begin applications preventively and continue as needed on a 14- to 21-day interval. Apply no later than growth stage R5.
Sudden Death Syndrome	5–6 fl oz/A	Apply no later than growth stage R1 (first flower) for suppression of Sudden Death Syndrome.

## Corn Application Rates and Timing

DISEASES CONTROLLED	USE RATES (fl oz product/A)	APPLICATION TIMING AND INFORMATION
Common rust Southern rust Anthracnose leaf blight Grey leaf spot Northern corn leaf blight Northern corn leaf spot Southern corn leaf spot Eye spot	Labeled rate: 4–6 fl oz/A  <b>Recommended rate:</b> 5 fl oz/A early; 4 fl oz/A later in season	For optimum results, begin applications when disease first appears and continue as needed on a 7- to 10-day interval on field and seed corn. Use high end of the use rate when disease pressure is high and conditions are favorable for disease development. Apply no later than growth stage R4 (early dough stage).

### THE FLEXIBLE ONE-AND-DONE FUNGICIDE

- One early season application for season-long benefits
- Ground or aerial application
- Highly systemic, fast-acting strobilurin
- Most systemic, longest-lasting triazole

To learn more about FORTIX Fungicide and our product portfolio for corn and soybeans, talk to your retailer or Arysta LifeScience representative.

[arysta-na.com](http://arysta-na.com)