



## Miravis Neo fungicide for soybeans

### Technical overview:

Miravis<sup>®</sup> Neo fungicide is a combination of azoxystrobin, propiconazole and Adepidyn<sup>®</sup> fungicide, the latest broad-spectrum SDHI molecule from Syngenta. With three powerful active ingredients, Miravis Neo sets a new standard in its class for broad-spectrum disease control and plant-health benefits in soybeans.

In addition to offering improved performance against key leaf spot and soil-borne diseases, Miravis Neo contains two active ingredients that provide plant-health benefits, keeping soybeans healthier longer in a way that is visually distinguishable from other treatments.

### Technical features:

- Miravis Neo contains chemistries from FRAC groups 7 (Adepidyn fungicide), 3 (propiconazole) and 11 (azoxystrobin)
- Built with Adepidyn fungicide – one of the most potent molecules ever discovered – Miravis Neo provides superior disease control with extremely low use rates
- Designed to control a broader spectrum of diseases for longer, Miravis Neo has excellent affinity for plant surfaces, providing stronger protection against leaf spots and soil-borne diseases
- Created to rapidly establish a reservoir within the plant’s wax layer, Miravis Neo gets to work fast and tolerates the unexpected to provide superior protection from application through harvest

### Labeled diseases:

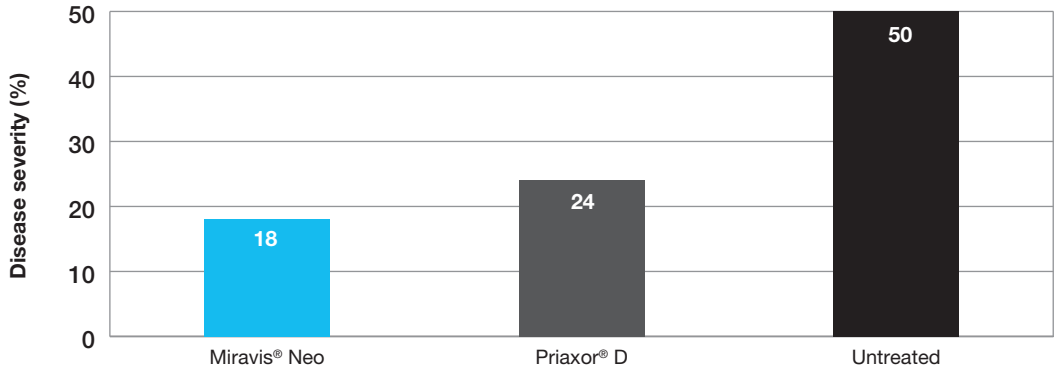
- Aerial web blight
- Alternaria leaf spot
- Anthracnose
- Brown spot
- Frogeye leaf spot
- Powdery mildew
- Pod and stem blight
- Target spot
- White mold

### Miravis Neo: Visibly improved performance

Miravis Neo provides excellent, unmistakable frogeye leaf spot control.



**Miravis Neo has excellent efficacy against frogeye leaf spot**



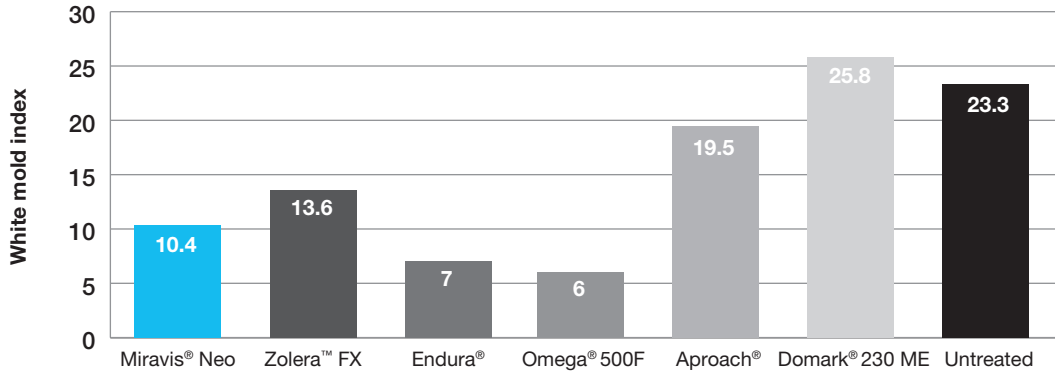
USNG0F2522015  
Disease assessment 36 DAT  
Tamms, Illinois

**Miravis Neo provides excellent control of brown spot**



FAD052A3-2017; USND0F0022017  
Field Screen, LLC  
St. Mary, Missouri 2017

**Miravis Neo efficacy against white mold compared to industry standards**



FAD052A3-2017, USNC0F1022017  
University of Wisconsin  
W. Hancock Research Station  
Wisconsin 2017  
Applications July 14  
Disease assessments on Aug. 28

Visit [SyngentaUS.com/Miravis-Neo](http://SyngentaUS.com/Miravis-Neo) or talk to your local Syngenta sales representative for more information about Miravis Neo.



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Product performance assumes disease presence. Performance assessments are based upon results or analysis of public information, field observations and/or Syngenta evaluations.

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