

MIRAVIS NEO: EVEN SOYBEANS CAN SEE THE DIFFERENCE

Take the guesswork out of soybean disease control with Miravis® Neo. With a blockbuster combination of azoxystrobin, propiconazole and Adepidyn® fungicide, Miravis Neo will help growers produce a greener, healthier soybean crop that can't be missed.



 **Miravis**® **Neo**

syngenta®

MAXIMIZE YIELD AND ROI POTENTIAL WITH MIRAVIS NEO

After investing in a premium fungicide, growers don't want to wonder if their fungicide is working hard against stress and diseases like frogeye leaf spot, brown spot and white mold. Syngenta developed Miravis Neo fungicide to take the guesswork out of soybean disease control and plant health.

Combining consistent performers, azoxystrobin and propiconazole, with Adepidyn fungicide – one of the highest-performing SDHI molecules on the market – Miravis Neo delivers visually superior performance for maximum yield and ROI potential. Applying Miravis Neo will help soybean growers see cleaner, healthier soybeans from the road.

SEE THE DIFFERENCE ADEPIDYN FUNGICIDE MAKES

IN MIRAVIS NEO, ADEPIDYN FUNGICIDE BRINGS TO THE TABLE:



One of the most potent SDHI molecules ever discovered for high-powered disease control



Reservoir establishment within the plant's wax layer for improved stamina, providing excellent protection from application through harvest



Broader spectrum preventive and curative disease control compared to older fungicides for superior protection through the entire canopy



Two active ingredients – Adepidyn fungicide and azoxystrobin – that provide excellent plant-health benefits for stronger soybean plants

DISEASES CONTROLLED:

Aerial web blight

Brown spot

Pod and stem blight

Alternaria leaf spot

Frogeye leaf spot

Target spot

Anthrachnose

Powdery mildew

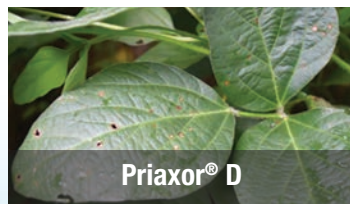
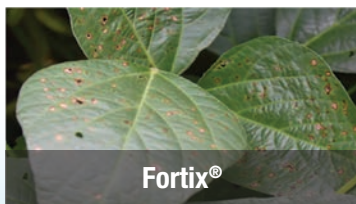
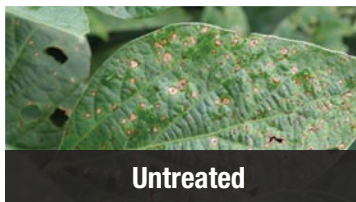
White mold (suppression)

UNMISTAKABLY SUPERIOR DISEASE CONTROL AND PLANT HEALTH

WITH IMPROVED SPECTRUM, MIRAVIS NEO OFFERS A COMPLETE DEFENSE AGAINST THE TOP YIELD-LIMITING FOLIAR AND SOILBORNE SOYBEAN DISEASES.



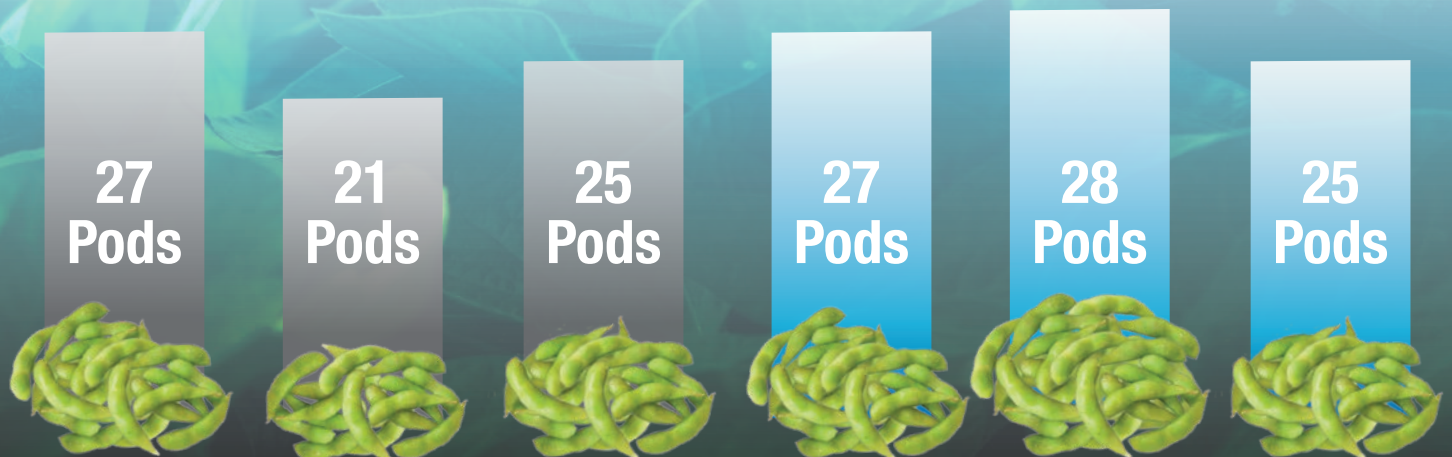
Syngenta trial. Photos taken 50 DAT. Variety: S20X-J5X
Application timing: R3
Lamartine, Wisconsin. Sept. 21, 2017



Disease present: Frogeye leaf spot
Rend Lake, Illinois. Aug. 16, 2016

Untreated = 24 pods/plant average

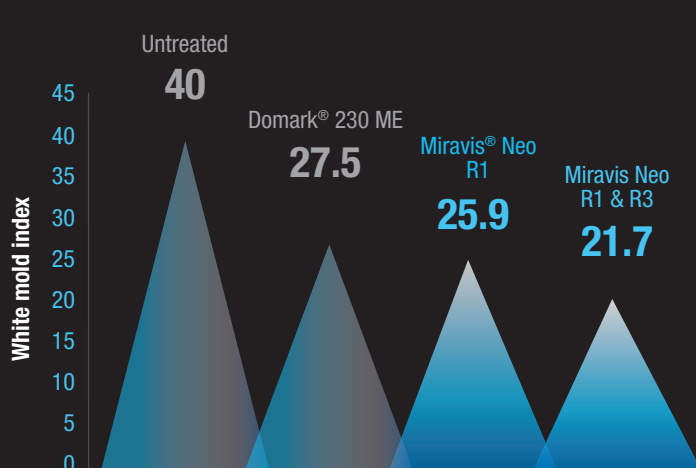
Miravis Neo = 27 pods/plant average



Disease present: white mold
Syngenta trial. Blooming Prairie, Minnesota
TRD Sept. 27, 2017

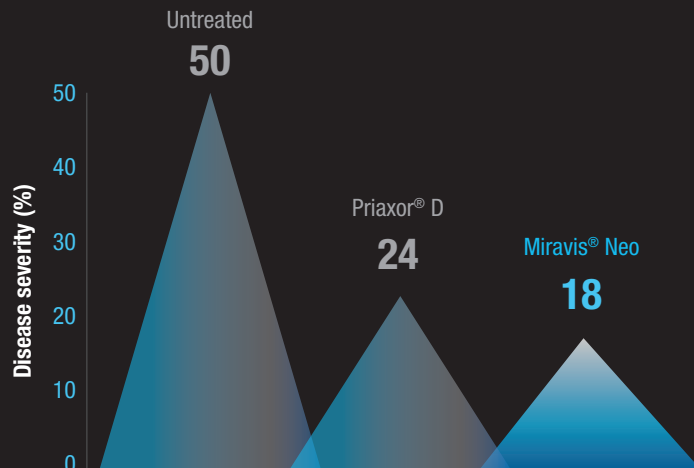
WHETHER FOLIAR OR SOILBORNE DISEASES LIKE WHITE MOLD ARE AT THE TOP OF THE DISEASE WATCH LIST, MIRAVIS NEO HAS IT COVERED.

Miravis Neo delivers excellent suppression of white mold.



FAD050A3-2016; USNF0F1032016.
Applications at R1 on July 12 and disease assessments on Sept. 2
University of Minnesota. Becker, Minnesota

Miravis Neo outperforms Priaxor D in field trials, setting a new standard for frogeye leaf spot control.

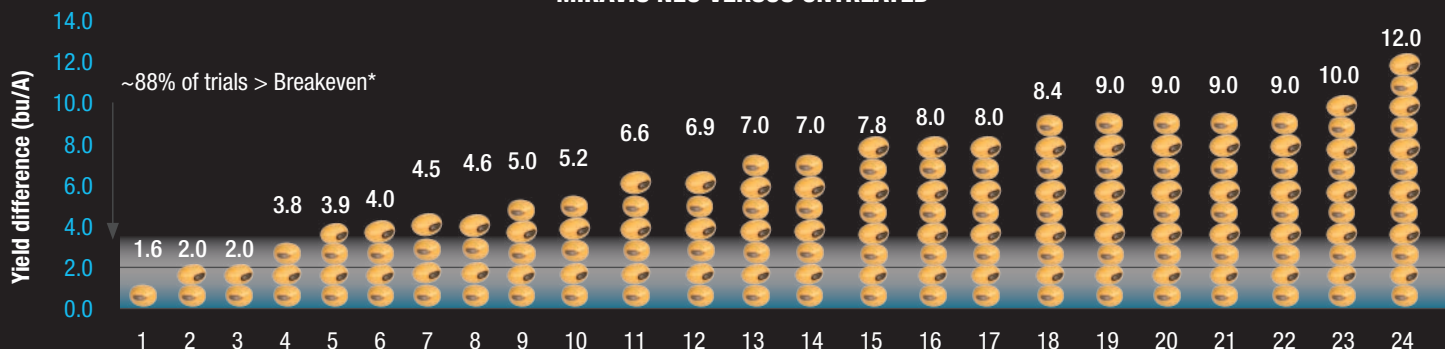


Disease present: frogeye leaf spot
USNG0F2522015. Disease assessment 36 DAT. Tamms, Illinois

Maximize soybean yield potential and plant health with next level disease control from Miravis Neo.

In 24 trials in 2018, 88 percent of trials exceeded the breakeven point, more than paying for the cost of the fungicide application.

MIRAVIS NEO VERSUS UNTREATED



Application timing: R3

Fungicide rate per acre: Miravis Neo 13.7 oz/A (n23) – 16.0 oz/A (n1)

Syngenta trials: Wisconsin, Illinois, Ohio, Indiana, Michigan, Missouri – 2018

*Breakeven calculation: Miravis Neo 13.7 oz/A. (\$20.63) + application (\$8.00) = \$28.63, divided by \$8.00/bu = 3.57 bushels.

For more information about Miravis Neo,
visit SyngentaUS.com/Miravis-Neo
or talk to your local Syngenta sales representative.



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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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