



YOU DON'T NEED
LUCK

YOU NEED AN
EDGE

Consistency matters when the pressure is on. When disease risk, weather stress and tight margins stack up, you need a fungicide that delivers comprehensive protection — season after season.

Miravis® Neo fungicide delivers that performance edge. With a three-mode-of-action-formulation featuring powerhouse ADEPIDYN® technology, Miravis Neo helps provide consistent control and plant-health benefits. **In fact, seven years of data show it's the top-yielding fungicide in corn and soybean trials*.**

A CUT ABOVE THE REST

With a plant-health advantage you can see, Miravis Neo supports healthier plants and mitigates stress for higher potential yield. Wet or dry, the combined disease and stress-fighting yield protection of Miravis Neo results in more ROI, more often.



Ladoga, WI; 2025. Photo taken: 5 DAT
Endigo ZCX is a Restricted Use Pesticide.

**AVERAGE SOYBEAN YIELD
ADVANTAGE OF MIRAVIS NEO:**

- + 1.8 bu/A** over Veltyma®¹
- + 2.1 bu/A** over Delaro® Complete²
- + 1.3 bu/A** over Revytek®³
- + 5.1 bu/A** over Untreated⁴

¹2020-2024 on-farm grower/strip trials: IA, IL, SD. Application rate: Miravis Neo at 13.7 fl oz/A applied at R2-R4 soybean.

²2021-2025 on-farm grower/strip trials: AR, IL, MO, OH, SD, WI. Application rate: Miravis Neo at 13.7 fl oz/A applied at R2-R4 soybean.

³2019-2025 on-farm grower/strip trials: AR, IA, IL, MO, MN, NE, OH, WI. Application rate: Miravis Neo at 13.7 fl oz/A applied at R2-R4 soybean.

⁴2019-2025 on-farm grower/strip trials: AR, IA, IL, IN, KS, MI, MO, MN, NE, NY, OH, SD, WI. Application rate: Miravis Neo at 13.7 fl oz/A applied at R2-R4 soybean.

A REAL FIELD EDGE

"Miravis Neo does an outstanding job controlling frogeye leaf spot in soybeans! We applied at R3 and were very pleased with the disease control and the yield gain!"

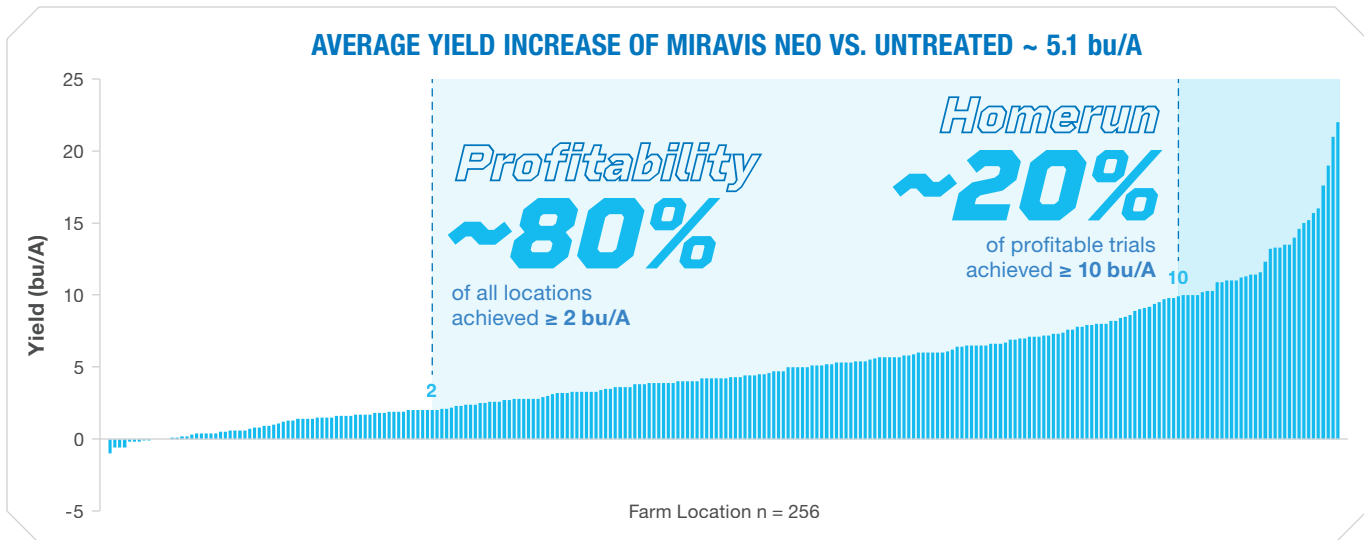
— Greg W., Grower, MN

NEO FIGHTS KEY DISEASES

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

MORE VALUE, LESS RISK WITH MIRAVIS NEO

Consistency isn't luck. It's proven performance, even when pressure is unpredictable. Miravis Neo helps provide an edge where it matters most: more potential bushels.



Trial: 2019–2025 on-farm grower/strip trials. **Locations:** AR, IA, IL, IN, KS, MI, MN, MO, ND, NE, NY, OH, SD, WI. **Plot Size:** Strip Trials, **Replications:** Non-replicated. **Application Rates:** Miravis® Neo fungicide applied R2 to R4 at 13.7 oz/A.

Based on assumed product cost, application cost, and corn price, the estimated break-even yield response is approximately 2–3 bu/A. Actual economics will vary.



YIELDING FUNGICIDE

IN CORN AND SOYBEAN TRIALS*

Get your edge with Miravis Neo at SyngentaUS.com/NeoWins or contact your local Syngenta sales representative.

 **Miravis[®] Neo**

syngenta.

*Based on average yield response across 174 on-farm corn trials and 82 on-farm soybean trials conducted from 2019–2025 comparing Miravis Neo with fungicides tested in those trials, where Miravis Neo achieved higher yields than competing products approximately 80% of the time. Corn locations: IA(43), IL(52), IN(16), KS(2), MN(12), MO(4), NE(14), NJ(1), OH(17), WI(13). Soybean locations: AR (11), IA (14), IL (13), KS (1), MN (7), MO (4), ND (1), NE (6), OH (14), SD (3), WI (8). Additional support comes from 12 tar spot university/research trials conducted from 2019–2024 and Beck's Hybrids 2026 PFR Proven Fungicide Trial Results for Corn. Actual results will vary based on disease pressure, timing, geography, and agronomic conditions.

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Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trial reflects treatment rates commonly recommended in the marketplace.

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BETTER YIELD IS THE BETTER DEAL