

Your guiding light to better canola

Miravis® Star fungicide combines two proven, high-performing active ingredients to give you the most powerful, reliable Sclerotinia protection – so you can maximize performance and realize your canola's true yield potential.

Technical features

- Next-level Sclerotinia protection and the widest application window – Miravis® Star can be applied as early as 10% bloom, giving you flexibility to plan your spray.
- Miravis® Star is your canola specialist focused on helping you maximize yields with reliable, long-lasting protection against Sclerotinia.
- Manage resistance risk with the unique combination of fludioxonil (Group 12) for effective, contact-based activity; and ADEPIDYN® (Group 7) for long-lasting, systemic protection against Sclerotinia.

Active ingredients:

- ADEPIDYN® (Group 7)
- Fludioxonil (Group 12)

For use on:

- Canola

Protects against:

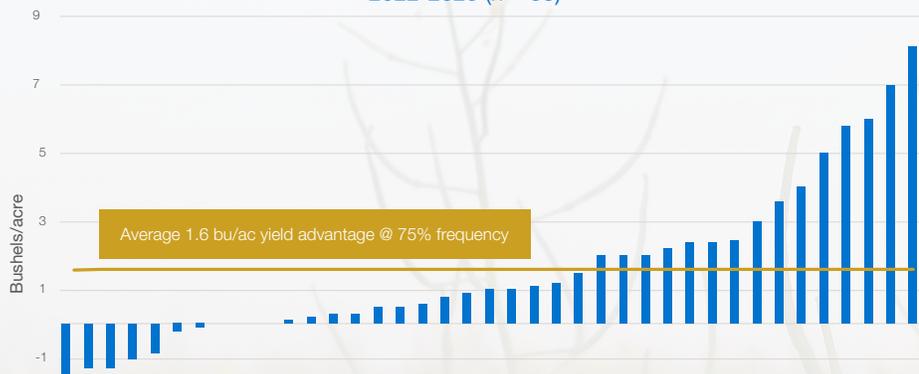
- Sclerotinia stem rot (*Sclerotinia sclerotiorum*)

Packaging:

- Case: 2 x 8.1 L (treats 33–40 ac)

Protect more yield with Miravis® Star

Miravis® Star vs. competitors
Western Canada trials in canola
2022-2023 (n = 38)



Source: Syngenta Research authorizations and validation trials in AB, SK in 2022 and 2023. Competitors include Proline®, Cotegra®, Proline® Gold and Viatude®, n = 38

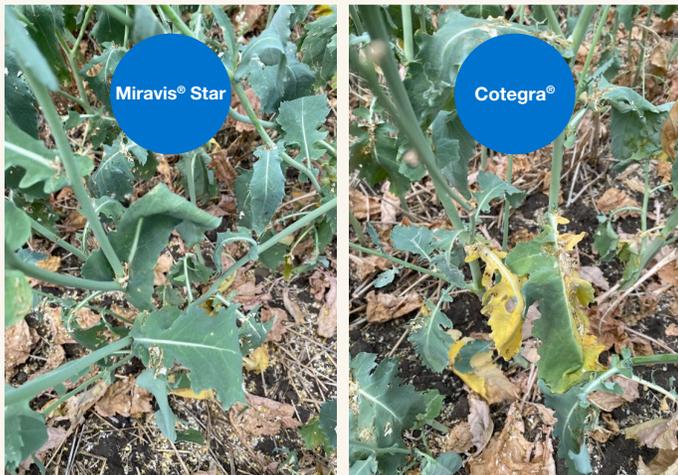
Performance evaluations are based on internal trials, field observations and/or public information. Data from multiple locations and years should be consulted whenever possible. Individual results may vary depending on local growing, soil and weather conditions. Always read and follow label directions. Trademarks are property of their respective owners.

 **Miravis® Star**

 **syngenta.**

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Sclerotinia protection you can see



Source: Grower field scale trial in Grenfell, SK, in 2023. n = 1



Source: Syngenta field trial conducted in Tribune, SK, in August 2022. n = 1

Two molecules against Sclerotinia

ADEPIDYN®

- Group 7 MOA for Sclerotinia protection
- Resistance management (alternative MOA)
- Highly potent and intrinsic on Sclerotinia
- Long lasting due to lipophilic nature
- Very effective across application window
- Systemic



Fludioxonil

- Group 12 MOA for Sclerotinia protection
- Resistance management (classed as low to medium risk fungicide by FRAC)
- No cross resistance to other MOA fungicides
- Highly effective on Sclerotinia
- Contact-based for quick uptake into the plant

Application Information:

Standard application rate:

- 0.4 L/ac–0.485 L/ac (1–1.2 L/ha) tank mixed with a non-ionic surfactant @ 0.125% v/v. One case treats 33–40 acres.

Application timing:

- Apply Miravis® Star once at 10-50% bloom.

Water volumes:

- Use sufficient water to obtain thorough coverage.
- **Ground:** 10 gal/ac (100 L/ha)
- **Air:** 5 gal/ac (50 L/ha)

Mixing order*:

- Miravis® Star is an SC formulation.
- Fill clean spray tank with half the required amount of water and engage gentle agitation.
- Add Miravis® Star and agitate.
- Fill tank to correct amount of water.
- Once the solution has been completely mixed, add non-ionic surfactant to the tank.

Rainfastness:

- Two hours or when dry.

For more information, visit Syngenta.ca/Miravis-Star or contact our Customer Interaction Centre at 1-87-SYNGENTA (1-877-964-3682).

*For full mixing instructions, refer to product label.

MOA = Mode of Action
SC = Soluble Concentrate