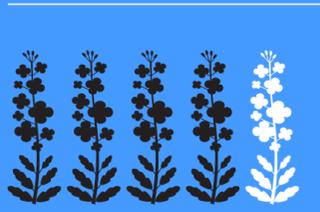


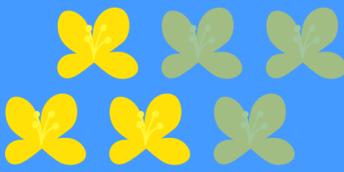
Protect your canola yields from Sclerotinia stem rot

LEARN HOW TO MAXIMIZE PROTECTION AND REDUCE YIELD LOSS UNDER SEVERE DISEASE PRESSURE

SCLEROTINIA STEM ROT IS THE MOST ECONOMICALLY SIGNIFICANT CANOLA DISEASE IN CANADA



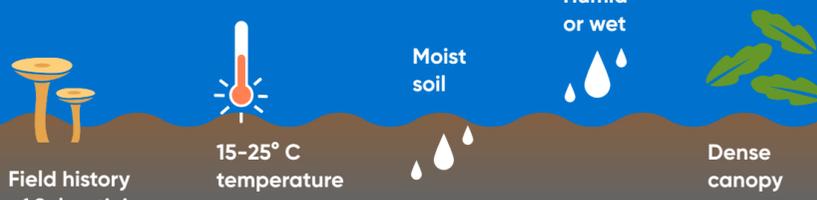
Observed in **4 in 5** crops in 2020 survey¹



Up to **50%** yield loss with favourable disease conditions

ONCE YOU SEE DISEASE SYMPTOMS IN YOUR CROP, IT IS TOO LATE TO SPRAY

Favourable disease conditions



Symptoms of Sclerotinia

- ⊗ Lesions
- ⊗ Bleached and weak stems
- ⊗ Premature ripening
- ⊗ Lodging

MANAGE SCLEROTINIA WITH A PROACTIVE ONE-TWO PUNCH

1. Grow Sclerotinia resistant canola hybrids



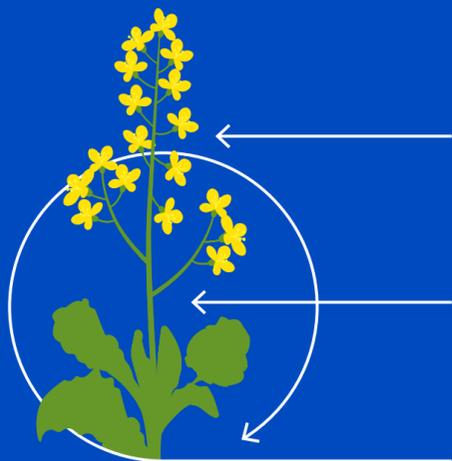
- + Over **65%** reduction in Sclerotinia incidence
- + Lessens disease transfer to the stem
- + Reduces disease severity in infected stems



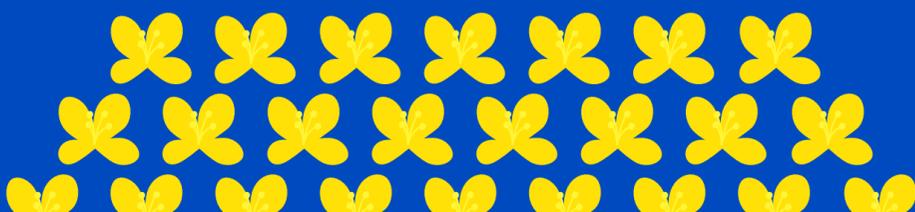
- + **1st agriculture company** to introduce Sclerotinia resistant canola hybrids in 2008
- + **Industry-leading** canola protection trait built right into:



2. Make a proactive foliar fungicide application



- ☑ Ideal application timing is **20-30%** bloom or before very few petals have fallen off the plants.
- ☑ Acapela™ fungicide quickly and efficiently surrounds, penetrates and protects the leaf and stem.
- ☑ Rapidly absorbed for complete coverage and superior protection.
- ☑ Delivers healthier crops and higher yield potential.



For more information on finding the right Corteva Agriscience™ Sclerotinia products for you, contact your local seed and crop protection provider.

REFERENCES

1. Sclerotinia Incidence Map: Annual Saskatchewan Canola Disease Survey. <https://www.saskatchewan.ca/business/agriculture-natural-resources-and-industry/agribusiness-farmers-and-ranchers/crops-and-irrigation/disease/sclerotinia-incidence-map>