



Cortina™ fungicide powered by Group 3 prothioconazole offers proven protection against a variety of diseases, especially sclerotinia. Timely application to your canola between 20 to 50% bloom stage allows support to effectively reduce infection rates by up to 80%. Check Cortina™ website label for application timing and instructions.

Diseases Controlled

Sclerotinia, a top disease of canola and wheat, can remain relatively undetected for long periods of time and once it becomes visible – it's already too late. Sclerotinia can wreak havoc on your bottom line as the infection in canola occurs primarily at flowering from air-borne ascospores which infect blossoms during periods of extended wetness. Even when a small percentage of yield loss is at stake, it's crucial to choose a fungicide you can trust. There's a reason growers can trust Cortina™—it works.



Sclerotinia

Other Diseases Controlled

Ascochyta Blight, Asian Soybean Rust, Crown Rust, Eyespot, Frogeye Leaf Spot, Glume Blotch, Grey Leaf Spot, Gummy Stem Blight, Leaf Rust, Net Blotch, Northern Blight, Powdery Mildew, Scald, Sclerotinia Stem Rot, Septoria, Septoria Leaf Blotch And Tan Spot

Used On

Barley, Borage, Brassica carinata, Bushberries, Canola, Chickpeas, Crambe, Cucurbits, Field Corn, Flax, Lentils, Low growing berries (except strawberries), Oats, Oriental mustard, Peanuts, Popcorn, Rapeseed, Safflower, Soybeans, Sugarbeet, Sunflower, Sweet Corn and Wheat.

To learn more about Cortina™ and our entire portfolio of agricultural solutions, talk to your Sipcam Agro Canada representative or visit www.sipcamagrocanada.ca. Always read and follow label directions.

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