Phobos™ FC 360 fungicide

Delivering Enhanced Disease Control Through Superior Foliar Protection

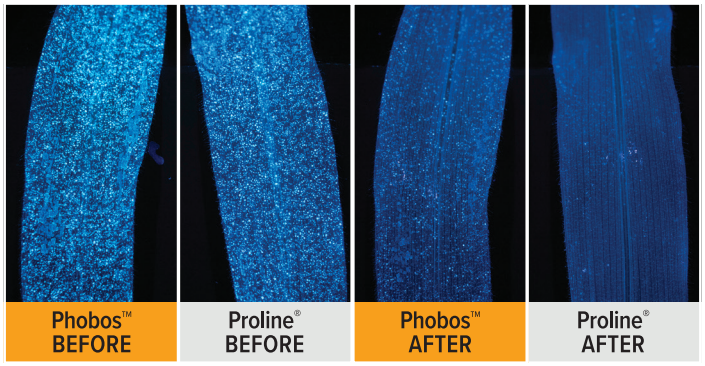
THE PHOBOS™ FC 360 DIFFERENCE:

- Broad-spectrum disease control of key foliar and soilborne diseases.
- Dries stronger on the leaf for superior foliar performance and reduced rain wash-off.
- Delivers even coverage across the leaf surface for uniform protection.
- Easy-to-use product that is tank-mix compatible with liquid fertilizers, micronutrients, crop protection, other inputs, etc.

CATEGORY	Fungicide
CONTAINS	Prothioconazole (32.3 %)
GROUP	3
APPLICATION	Foliar
COMPARE TO	Proline®
PACKAGE SIZE	2 x 9.47 L

ADVANCED APPLICATION ADVANTAGE

Phobos™ FC 360 is a prothioconazole fungicide designed to deliver broad-spectrum control of key diseases. Powered by Precision Chemistry™, it spreads evenly across the leaf surface and dries stronger to stay in place and reduce rain wash-off. This Advanced Application Advantage ensures more active ingredient remains where it matters most, delivering uniform protection that helps preserve crop health, yield potential, and the value of every application.

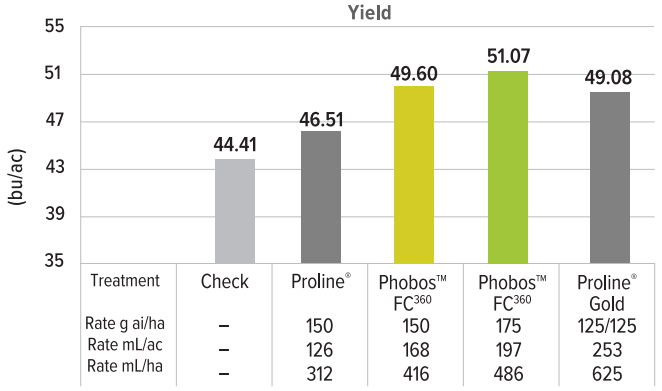


In a side-by-side foliar spray simulation, Phobos™ FC 360 retained 60% of its coverage on corn leaves after a rain event, double the 30% retention seen with Proline®. Both products were allowed to dry for one hour before rain exposure.

CROP USE RATES

CROP	KEY DISEASES	G A.I./HA	ML/AC	ML/HECTARE
Barley	For suppression of Fusarium head blight or scab	150 – 200	169 – 225	417 – 555
	For control of Net blotch, Scald, Spot blotch	100 – 150	113 – 169	278 – 417
Blueberries	For suppression of Septoria leaf spot	150	169	417
	For suppression of Leaf rust, Valdensinia leaf spot	190	214	528
	For control of Monilinia blight	0.15 – 0.2 kg a.i./ha	169 – 225	417 – 555
Canola	For control of Sclerotinia stem rot	150 – 175	169 – 197	417 – 486
Chickpeas	For control of Ascochyta blight	150 – 200	169 – 225	417 – 555
Cranberry	For control of Fruit rot and suppression of Septoria leaf spot	0.175 kg a.i./ha	197	486
Wheat (spring, durum, winter)	For suppression of Fusarium head blight or scab For control of Glume blotch	150 – 200	169 – 225	417 – 555
	For control of Speckled leaf blotch, Tan spot, Leaf rust	150	169	417

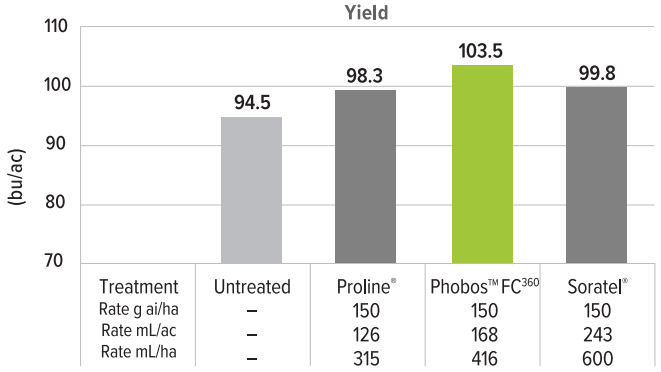
CONSISTENT YIELD PERFORMANCE WITH PHOBOS™ FC 360 IN CANOLA



Both Phobos™ FC 360 rates (150 g ai/ha and the 175 g ai/ha) consistently delivered the highest yields across field trials, matching or surpassing Proline® and Proline® Gold.

2025. (n=3) ND, MB.

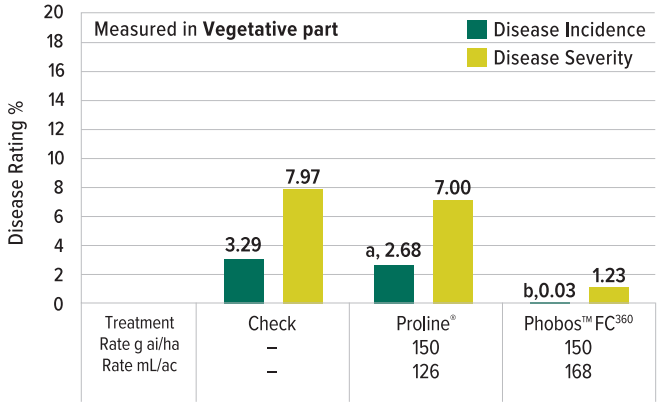
SPRING WHEAT YIELD INCREASE FOLLOWING APPLICATION OF PHOBOS™ FC 360

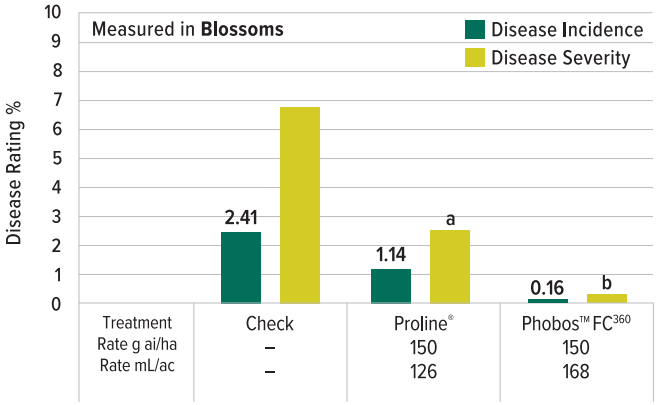


Phobos™ FC 360 achieved the top yield and lowest DON rating, demonstrating strong Fusarium head blight protection on spring wheat.

2025. Fort Whyte, Manitoba.

DISEASE CONTROL PERFORMANCE OF PHOBOS™ FC 360 IN BLUEBERRIES

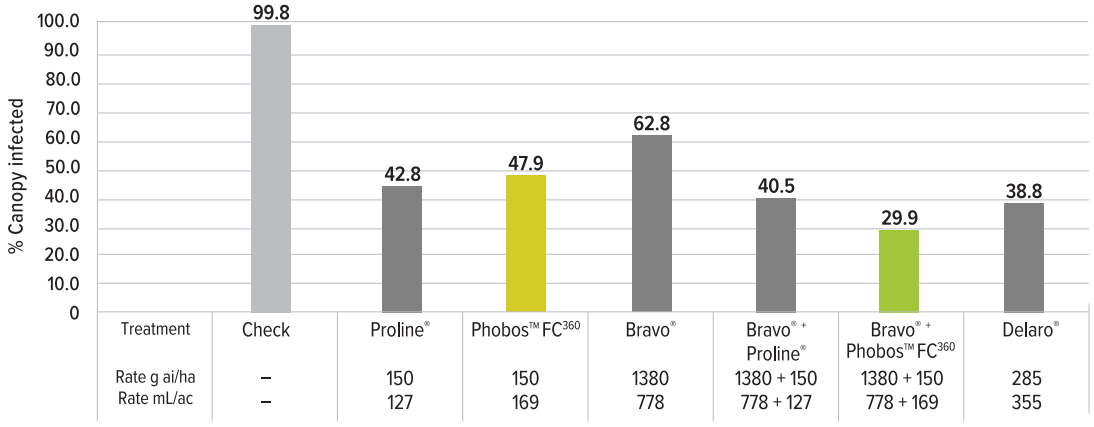




Phobos™ FC 360 delivered better Monilinia blight suppression and yield performance than Proline®.

2025. Kirkhill, Nova Scotia. Two fungicide applications were made (A & B). Application A: May 6 at ~60% F2 stage (fruit bud). Application B: May 14 (8 days after A).

STRONG CONTROL OF CHICKPEA ASCOCHYTA BLIGHT



Disease Incidence at end of bloom and pod-fill

When managing Chickpea Ascochyta blight, the best disease control came from Phobos™ FC 360 + Bravo®. Phobos FC 360 alone had comparable disease control to Proline® and outperformed Bravo.

2025. Carrington, ND

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