



## Superior Fungicide for Enhanced Disease Protection

Phobos® FC, a ground-breaking prothioconazole fungicide, provides superior broad-spectrum protection against a wide range of foliar and soil diseases while maximizing crop performance, quality, and yield.

#### THE PHOBOS® FC DIFFERENCE

- Enhanced disease protection compared to competitors.
- Superior foliar performance delivers increased rainfastness and wide-spread, even leaf coverage.
- Easy-to-use product that is tank-mix compatible with liquid fertilizers, micronutrients, and other crop inputs.

CATEGORY	Fungicide	
CONTAINS	Prothioconazole (32.3%)	
GROUP	3	
APPLICATION	Soil or Foliar	
COMPARE TO	Proline®, Provost® Silver	
PACKAGE SIZE	2 x 2.5 gal	

#### **KEY DISEASES CONTROLLED**

Anthracnose leaf blight

Antimachose rear bright

Eye spot

**CORN** 

Gray leaf spot

Northern corn leaf blight

Rhizoctonia

#### **PEANUTS**

Cylindracladium

black rot (Suppression)

Early leaf spot

Late leaf spot

Southern stem rot

#### **SUGARBEETS**

Cercospora leaf spot

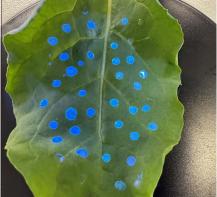
Rhizoctonia

#### DRY BEANS, CANOLA, SOYBEANS

White mold

Ascochyta blight

#### INCREASED RAINFASTNESS OVER PROLINE®



**BEFORE**PROLINE® (LEFT) VS PHOBOS® FC (RIGHT)



AFTER
PROLINE® (LEFT) VS PHOBOS® FC (RIGHT)

One hour after application, Phobos® FC droplets mostly remain intact on the leaf surface after a simulated rain event compared to Proline®.

### **LEARN MORE**

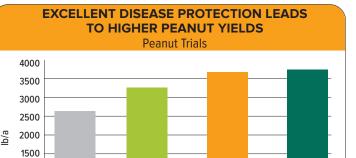
about Phobos® FC's Application Advantage by scanning below!











Phobos® FC provides superior disease protection from Leaf spot, Southern stem rot, and other key peanut diseases. A best-mixing solution, Phobos® FC can be easily applied with micronutrients and other crop inputs, like Vive's AZterknot® fungicide, for total protection and a hassle-free user experience.

AZterknot®/

Orbus™ 4 F

AZterknot\* + Phobos\* FC/ Miravis\* + Elatus\*

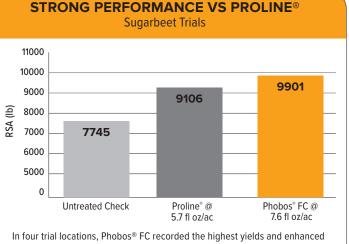
Phobos® FC + Orbus™ 4 F

2023. N=4 (GA x2, SC, NC)

Untreated

1000

500



disease control when compared to untreated and competitor fields. Vive recommends applying Phobos® FC in the 1st DMI timing to maximize the effect of preventative and curative control to maintain yield potential. 2023. MN, MI.

Registered Crops*		PHOBOS® FC	
Alfalfa / Forages			
Blueberries		•	
Canola		•	
Cereals		•	
Corn		•	
Cotton		•	
Edible Beans / Peas		•	
Grapes			
Hops			
Mint			
Onion			
Peanut		•	
Potatoes			
Rice		•	
Sorghum			
Soybean		•	
Strawberries			
Sugarbeets		•	
Tobacco			
Root & Tuber Vegetables	(Group 1)		
Bulb Vegetables	(Group 3-7)		
Leafy Vegetables	(Group 4)		
Brassica	(Group 5)		
Fruiting Vegetables	(Group 8)		
Cucurbits	(Group 9)	•	
Citrus	(Group 10-10)		
Pome Fruit	(Group 11)		
Stone Fruit	(Group 12)		
Small Fruit & Berries	(Group 13-7)	•	
Tree Nuts	(Group 14-12)		
Herbs	(Group 19A)		
Oilseeds	(Group 20)	•	

\*See label for specific crop registrations and groups. Not all products are registered in all states.

# SUPERIOR DISEASE CONTROL UNDER **HIGH-PRESSURE CONDITIONS** Untreated Phobos<sup>®</sup> FC

Sugarbeets applied with a foliar application of Phobos® FC fungicide, showed significantly less Cercospora leaf spot, leading to an increase in sugarbeet yield and sugar content.

2023. Crookston, MN.

#### RATE AND COMPARISON

	Al (lb/gal)	For Approximate Calculations	Application Rate (fl oz/A)
Phobos® FC	3	Divide by	D., lin a @ @ C 7 a Dhaha a @ CO @ 7.6 a -
Proline®	4	0.75	<i>Proline</i> <sup>®</sup> @ 5.7 oz = <b>Phobos</b> <sup>®</sup> <b>FC</b> @ <b>7.6 oz</b>

**Vive Crop Protection Inc.** 





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