

Phobos™ FC

fungicide

Targeted Cercospora Leaf Spot Protection for Sugarbeets

THE PHOBOS™ FC DIFFERENCE

- Protects against new infections and prevents existing disease from progressing in the crop
- Powered by Precision Chemistry™, enabling targeted placement for enhanced disease protection compared to Proline®
- Optimized Cercospora leaf spot control maximizes sugar content and yield
- Easy-to-use product that is tank-mix compatible with other crop inputs, fertilizers, micronutrients, etc.

CATEGORY	Fungicide
CONTAINS	Prothioconazole (32.3%) + Allosperse
GROUP	3
APPLICATION	Foliar
COMPARE TO	Proline®
PACKAGE SIZE	2 x 2.5 gal

KEY DISEASES CONTROLLED

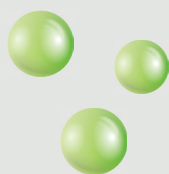
Cercospora leaf spot

Powdery mildew

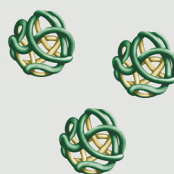


PRECISION CHEMISTRY™ FOR REAL RESULTS

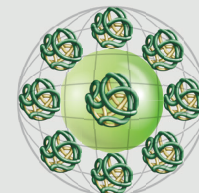
Vive's Precision Chemistry™ solutions contain Allosperse® Delivery Technology, a patented nano-polymer that influences how proven active ingredients behave in the jug and the field to simplify crop production and deliver real results to growers.



ACTIVE INGREDIENT



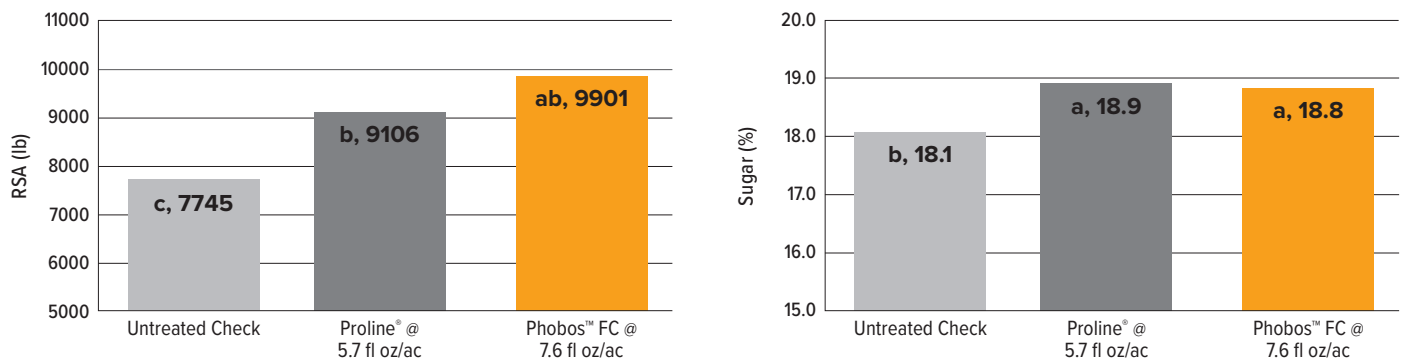
NANO-POLYMER SHUTTLE



ALLOSPERSE® DELIVERY TECHNOLOGY

Allosperse targets and optimizes the interaction between active ingredients, liquid fertilizers, micronutrients, and other crop inputs creating a hassle-free, more efficient application to ensure performance is at its very best.

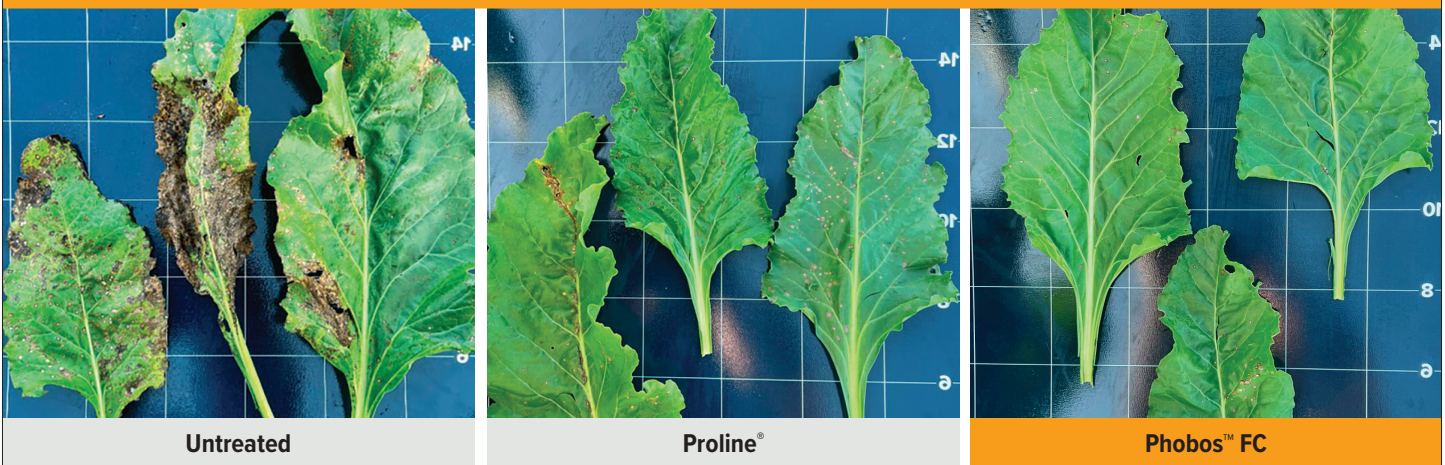
STRONG PERFORMANCE VS PROLINE Sugarbeet Trials



In four trial locations, Phobos FC recorded the highest yields and enhanced 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.

STRONG PERFORMANCE UNDER HIGH-PRESSURE CONDITIONS



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

	AI (lb/gal)	For Approximate Calculations	Application Rate (fl oz/A)
Phobos™ FC	3	Divide by 0.75	<i>Proline</i> @ 5.7 oz = Phobos FC @ 7.6 oz
<i>Proline</i> ®	4		

Vive Crop Protection Inc.

☎ 1-888-760-0187 ✉ contactus@vivecrop.com 🌐 vivecrop.com

