

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

CORN

Anthracnose leaf blight
Eye spot
Gray leaf spot
Northern corn leaf blight
Rhizoctonia

PEANUTS

Cylindrocladium 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[®].

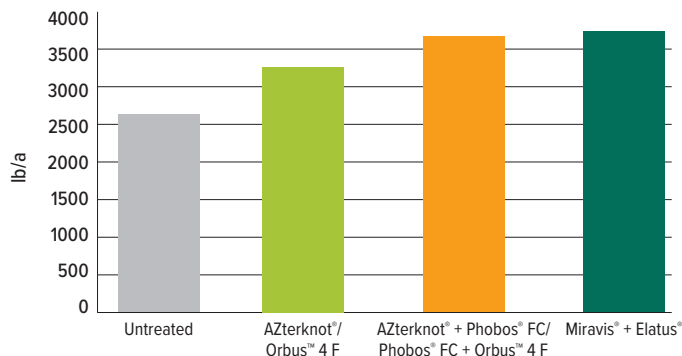
LEARN MORE

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



EXCELLENT DISEASE PROTECTION LEADS TO HIGHER PEANUT YIELDS

Peanut Trials

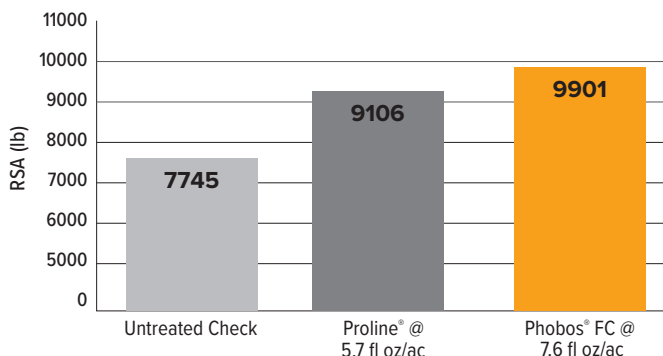


Phobos® FC provides superior disease protection from Leaf spot, Southern stem rot, and other key peanut diseases. A best-mixing solution, Phobos® FC can be easily applied with micronutrients and other crop inputs, like Vive's AZterknot® fungicide, for total protection and a hassle-free user experience.

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

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.

| 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® 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

| | 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 | | |