

# Improved Dairy Feed Quality and Performance Starts In The Field



## BETTER-PERFORMING FUNGICIDES LEAD TO HIGHER-DENSITY CROP NUTRITION IN CORN AND ALFALFA

When disease pressure steals leaf area and plant efficiency, the feed value dairy producers depend on is quietly eroded. Vive's easy-to-use portfolio is designed to help protect alfalfa and silage corn yield potential and support the leaf function that drives starch, quality, and overall forage performance, so dairy operations can put more consistent, higher -value feed in front of cows. The result is more milk and ultimately more profit for your dairy.

**HIGHER YIELDS, HEALTHIER PLANTS, AND GREATER LEAF RETENTION**

Untreated      AZterknot®

AZterknot® boosts plant growth in alfalfa, increasing regrowth, leaf mass, and creating a greener, healthier crop.

## AZteroid® FC<sup>3.3</sup>

CATEGORY	Fungicide
CONTAINS	Azoxystrobin (3.3 lb/gal)
GROUP	11
APPLICATION	Soil, Foliar
PACKAGE SIZE	2 x 2.5 gal
CROP	Alfalfa, Corn

AZteroid® FC 3.3 delivers long-lasting disease control, early-season vigor, and maximizes farming efficiency through best-in-class mixability.

## AZterknot®

CATEGORY	Fungicide
CONTAINS	Azoxystrobin (1.74 lb/gal) + <i>Reynoutria sachalinensis</i> extract (1 lb/gal)
GROUP	11 + P5
APPLICATION	Foliar
PACKAGE SIZE	2 x 2.5 gal
CROP	Alfalfa, Corn

For growers looking to improve standability, maximize vigor, and maintain greener plants, AZterknot® provides excellent control of major foliar diseases while boosting plant performance, especially under stressful conditions, for the ultimate return in marketable yield.

## Phobos® FC

CATEGORY	Fungicide
CONTAINS	Prothioconazole (3 lb/gal)
GROUP	3
APPLICATION	Soil or Foliar
PACKAGE SIZE	2 x 2.5 gal
CROP	Corn

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



## HIGHER QUALITY SILAGE

Mycotoxins in corn silage present a complex challenge for dairy farmers, with the most common being Fusarium or Giberella. Once mycotoxins are present at high levels in feed, they are impossible to remove and result in costly losses. Stalk and ear vulnerability to mycotoxins born from Fusarium/Gibberella can be addressed with applications of:

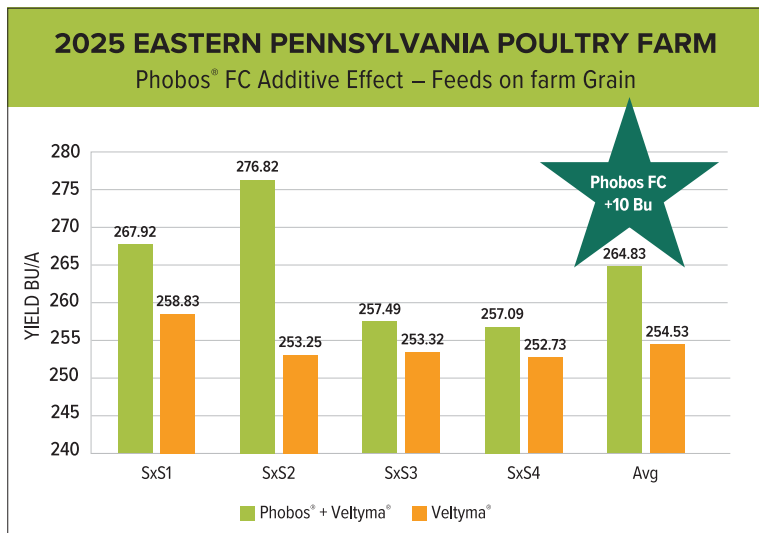
AZteroid® FC 3.3 fungicide applied at-plant protects corn roots from diseases, preventing damage early on.

Phobos® FC fungicide applied at the tassel/green silk window to protect corn ears from Fusarium/Giberella at pollination.

**HERE'S WHAT CUSTOMERS ARE SAYING**

“The real benefit we’ve seen is in the quality level. Anytime we’re having high moisture or any kind of wetter conditions than normal, AZterknot® has made a big difference.”

**Matt Whitaker**  
Oregon Alfalfa Grower




**AZTEROID® FC 3.3 PROTECTS THE STALKS**



**DELIVERS 60-80 DAYS OF PROTECTION,** leading to healthier roots, less plant stress, and fewer stalks encountering rot.

Untreated      AZteroid® FC 3.3

## RATE RECOMMENDATIONS

FUNGICIDES	Contains	AI(lb/gal)	Crop	Application	Rate/Ac
 <b>AZteroid® FC<sup>3.3</sup></b>	Azoxystrobin (34.3%)	3.3 lb/gal	Corn	In-Furrow <sup>1</sup>	4.2 - 6.0 fl oz
			Alfalfa	Foliar	4.0 - 9.7 fl oz
 <b>AZterknot®</b>	Azoxystrobin (18.4%) + <i>Reynoutria sachalinensis</i> extract (10.2%)	1.74 lb/gal 1 lb/gal	Corn	Foliar	8 fl oz
			Alfalfa	Foliar	7.4 - 18.4 fl oz
 <b>Phobos® FC</b>	Prothioconazole (32.3%)	3 lb/gal	Corn	In-Furrow <sup>1</sup>	4 - 5.3 fl oz
				Foliar - alone	7.6 fl oz
				Foliar - tank mix	2 - 6 fl oz

<sup>1</sup>Based on 30-inch row spacing

**Vive Crop Protection Inc.**

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