

# AZteroid™ FC

fungicide

## Long-Lasting Disease Control in an Easy-to-Use Solution

### THE AZTEROID™ FC DIFFERENCE

- Mixes easily with liquid fertilizers, hard water, and other crop inputs, enabling a single-pass application of disease control and fertility.
- Delivers proven, long-lasting, soilborne disease control resulting in even stand establishment, especially under cold, wet conditions.
- Improves plant health for increased crop quality and yield.

CATEGORY	Fungicide
CONTAINS	Azoxystrobin (390 g/L) + Allosperse
GROUP	11
APPLICATION	Soil
COMPARE TO	Quadris®
PACKAGE SIZE	4 x 3.78 L
KEY DISEASES	Black scurf, Rhizoctonia root rot, Silver scurf

### COMPATIBILITY COMPARISON WITH LIQUID FERTILIZER

AZteroid™ FC versus Competitors



Generic azoxystrobin + 10-34-0

Quadris® + 10-34-0

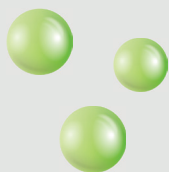
AZteroid™ FC + 10-34-0

This jar test shows the difference between generic azoxystrobin, Quadris and AZteroid FC when mixed with liquid fertilizers. AZteroid FC mixes perfectly, making it easier to get benefits of early season disease control, uniform emergence and higher yields.

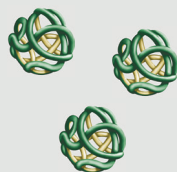


### PRECISION CHEMISTRY™ FOR REAL RESULTS

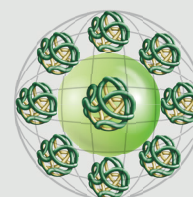
Vive's Precision Chemistry™ solutions contain Allosperse® Delivery Technology, a patented nano-polymer that influences how proven active ingredients behave in the jug and the field to simplify crop production and deliver real results to growers.



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.

## HERE'S WHAT CUSTOMERS ARE SAYING

“It mixed great! Did not have any problems plugging nozzles. Makes it faster when we can tank mix several things together and have them stay in solution.”

**Nathan Ashcraft**  
Idaho potato grower

“It’s been a very convenient product to use. Everything mixes up really, really well.”

**Brandon Boorman**  
Washington potato grower

“I feel like performance has increased because more product is staying in solution and so we’re seeing results that are really promising.”

**Luke Radford**  
Moss Farms, Idaho potato grower

## BETTER DISEASE PROTECTION



AZteroid™ FC

Untreated

AZteroid FC provides systemic, long-lasting, soilborne disease protection to stop yield robbing diseases from overtaking the potato crop, diminishing crop quality and yield.

## BOOST CROP QUALITY AND YIELD



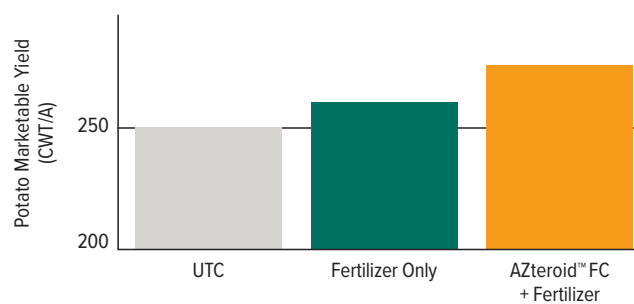
AZteroid™ FC

Elatus®

An in-furrow treatment of AZteroid FC gives the plant a boost of crop health for faster emergence and a stronger root system, setting the crop up for better quality and higher yielding potatoes at the end of the season.

## INCREASE YIELD

Potato Trial / Yield Impact



Trials showed AZteroid FC increased yield an average of 20.4 cwt/ac resulting in a ROI of \$195.44 CAD/ac.

2015-2017. Based on \$10.34 CAD/cwt and \$15.51 CAD/ac product cost.

## RATE AND COMPARISON

	Use Rate Range	AI (g/L)	For Approximate Calculations	Application Rate (mL/A)
AZteroid™ FC	2.56 - 3.85 ml/100m row	390	Divide by <b>1.56</b>	Quadris® @ 0.267 mL/A = <b>AZteroid FC @ 0.170 mL/A</b>
Quadris®	2.56 - 3.85 ml/100m row	250		

**Vive Crop Protection Inc.**

☎ 1-888-760-0187 ✉ products@vivecrop.com 💻 vivecrop.com

