



# Vive's Fungicide Portfolio for Potatoes



## Maximize Tuber Quality and Yield in a Targeted, More Efficient Fungicide Application

Delivering early-season disease protection, an at-plant application of AZteroid® FC<sup>3.3</sup> maximizes yield potential and farming efficiency to get your potatoes off to a strong start.



Contains	Rate/A	Specifications	Key Pests
Azoxystrobin (34.3%)	In-Furrow*: 3.7 - 7.4 fl oz	Group 11 3.3 lb AI/gal	Black dot Black scurf Rhizoctonia diseases Silver scurf

\*Based on 34-inch row spacing.

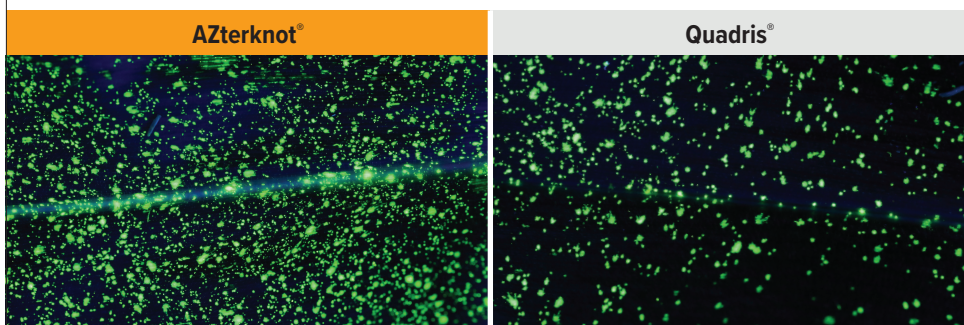
For potato growers looking to improve standability, maximize vigor, and maintain greener plants, AZterknot® provides excellent control of major foliar and soil diseases while boosting plant performance under stressful conditions to increase crop quality and yield potential.



Contains	Rate/A	Specifications	Key Pests
Azoxystrobin (18.4%) + <i>Reynoutria sachalinensis</i> extract (10.2%)	In-furrow*: 7.7 - 13.8 fl oz Foliar: 7.4 - 24.3 fl oz	Group 11 & P5 1.74 lb AI/gal 1.0 lb AI/gal (RSE)	Black dot Early blight Late blight Powdery mildew Rhizoctonia diseases

\*Based on 34-inch row spacing.

### SUPERIOR FOLIAR SPRAY COVERAGE



Powered by Precision Chemistry™, AZterknot® provides superior foliar leaf coverage. AZterknot® droplets stick and stay better than Quadris®, maximizing the area protected and increasing nutrient uptake (shown on corn leaf).

### SEE VIVE'S FUNGICIDES IN ACTION!

Scan to learn more!



## HERE'S WHAT CUSTOMERS ARE SAYING

"I feel like performance has increased because more product is staying in solution. We're seeing results that are really promising."

**Luke Radford; Moss Farms**  
AZteroid® FC<sup>3.3</sup> user and ID Potato Grower

"When we saw how well it mixed in and how well it stayed in solution, we decided to use it on all of the acres."

**Nic Barron**  
AZterknot® user and ID Potato Grower

"I haven't seen any diseases where we used AZterknot® at all. We saw a lot thicker root mass here. We definitely saw quicker emergences. The yield out here is really high."

**Branden Stone**  
AZterknot® used on seed potatoes.  
Crop Consultant with Headwaters Flying Service, Three Forks, MT

## ULTIMATE TUBER QUALITY AND YIELD



**AZterknot®**

**Untreated**

An application of AZterknot® fungicide maximizes leaf greening, increases tolerance to environmental stressors, and delivers proven disease control for the ultimate boost in potato quality and yield.

2021. Bliss, ID

## BETTER DISEASE PROTECTION



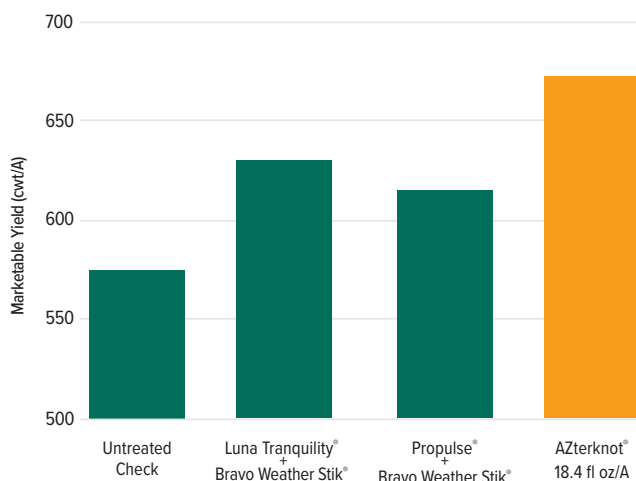
**AZteroid® FC<sup>3.3</sup>**

**Untreated**

AZteroid® FC<sup>3.3</sup> provides systemic, long-lasting soilborne disease protection to stop yield-robbing diseases from overtaking potato plants and diminishing crop quality and yield.

2021. Farmington, NM

## ENHANCED FOLIAR PROTECTION



AZterknot® applied in a foliar application delivers a dual boost of plant health and reduces diseases like early blight and brown spot, in one easy-to-use application. AZterknot® provides enhanced leaf coverage and improved droplet retention leading to higher quality tubers and larger yields.

2022. Miller Research. Rupert, ID

**Vive Crop Protection Inc.**

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