

Vive's Fungicide Portfolio for Potatoes



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

Enabled by Allosperse®, AZteroid® FC^{3.3} delivers long-lasting disease control and maximizes farming efficiency through best-in-class fertilizer compatibility.



Contains	Rate/Ac	Specifications	Key Pests
Azoxystrobin (34.3%) + Allosperse	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 seeking to improve stress tolerance, optimize growth efficiency, and deliver proven disease control, AZterknot® combines a trusted strobilurin with a market-leading biostimulant to maximize yield potential and ROI while providing peace of mind.

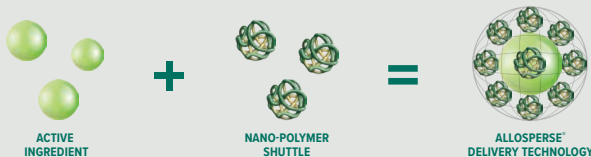


Contains	Rate/Ac	Specifications	Key Pests
Azoxystrobin (18.4%) + <i>Reynoutria sachalinensis</i> extract (10.2%) + Allosperse	In-furrow*: 7.7 - 13.8 fl oz Foliar: 7.4 - 24.3 fl oz	Group 11 & P5 1.74 lb AI/gal 1.0 lb AI/gal (RSE)	Black dot Early blight Late blight Powdery mildew Rhizoctonia diseases

*Based on 34-inch row spacing.

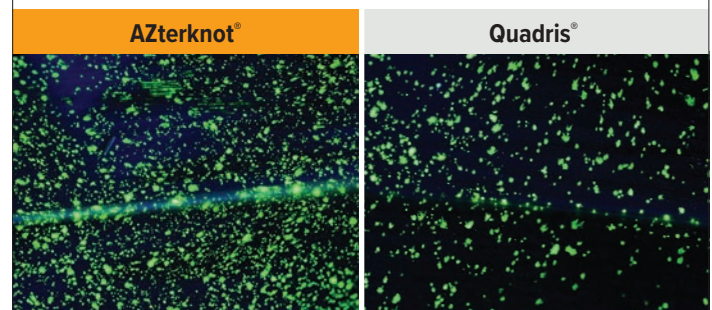
PRECISION CHEMISTRY™ FOR REAL RESULTS

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.



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.

SUPERIOR FOLIAR SPRAY COVERAGE



Powered by Precision Chemistry™, AZterknot provides superior foliar leaf coverage. AZterknot droplets stick better than Quadris, improving droplet retention and maximizing the surface area protected.

HERE'S WHAT CUSTOMERS ARE SAYING

"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
AZteroid FC^{3.3} user and ID Potato Grower

"When we saw how well it had mixed in and how well it stayed in solution, we decided to just 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

KICKSTART YOUR POTATOES



AZteroid[®] FC^{3.3}

AZterknot[®]

Quadris[®]

Elatus[®]

Potatoes grown with AZteroid FC^{3.3} or AZterknot in-furrow are shown to have noticeably larger roots with more fibrous hairs, which leads to an increased number of healthy potatoes under the hill.

2023. Blackfoot, ID.

BETTER DISEASE PROTECTION

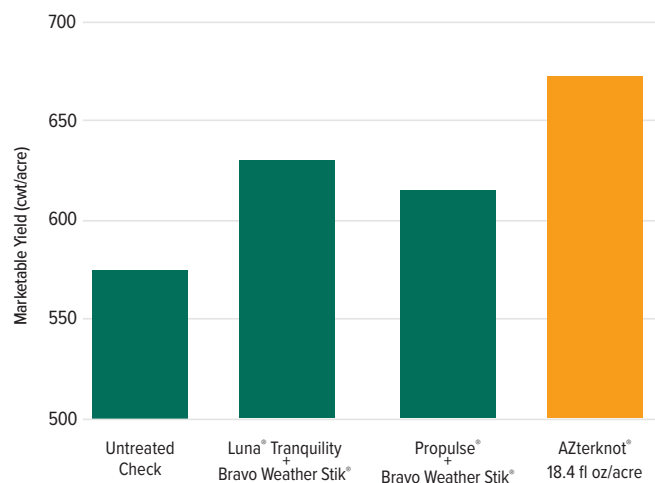


AZteroid[®] FC^{3.3}

Untreated

AZteroid FC^{3.3} provides systemic, long-lasting soilborne disease protection to stop yield-robbing diseases from overtaking potato plants and diminishing crop quality and yield.

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.

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

