

Easy-to-Use Biological and Chemical Fungicide

AZterknot® is the industry's first three-way fungicide that combines the benefits of a biological with the performance of chemistry and the ease of Allosperse®.

THE AZTERKNOT DIFFERENCE

- Delivers systemic, broad-spectrum, preventative control of key diseases.
- Induces the plant's natural defenses to improve plant health and increase stress tolerance.
- Improves quality and yield.
- Contains two powerful modes of action: Group 11 and Group P5 for smart resistance management.
- Mixes well with liquid fertilizers, hard water and other crop inputs, even in low volume solutions.



Delivering ground-breaking disease control, AZterknot promotes better plant health and greater ROI.

| | |
|---------------------|---|
| CATEGORY | Fungicide + Plant Health |
| CONTAINS | Azoxystrobin + <i>Reynoutria sachalinensis extract</i> + Allosperse |
| GROUP | 11 + P5 |
| APPLICATION | Soil or foliar |
| COMPARE TO | Unique |
| PACKAGE SIZE | 2 x 2.5 gal |

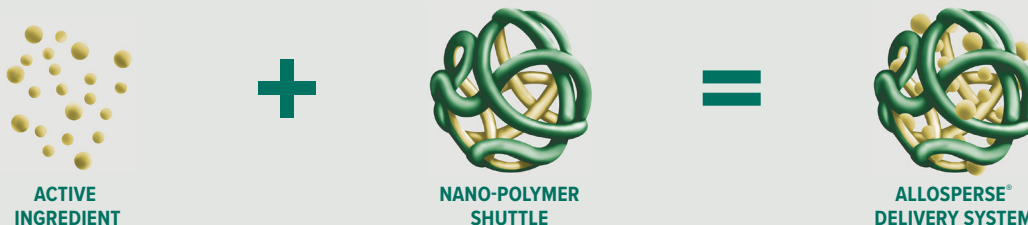
KEY DISEASES CONTROLLED

| | |
|---------------------------|-----------------------|
| Alternaria leaf spot | Pythium |
| Anthracnose | Rhizoctonia root rot |
| Black dot | Rhizoctonia stalk rot |
| Black scurf | Rusts |
| Downy mildew | Sheath blight |
| Early blight | Silver scurf |
| Gray leaf spot | |
| Northern corn leaf blight | |
| Powdery mildew | |

PRECISION CHEMISTRY FOR REAL RESULTS

Vive products contain the Allosperse® Delivery System, a unique proprietary technology that changes how proven active ingredients behave in the spray tank.

Using patented nano-polymer shuttles, Allosperse carries the active ingredient where it needs to go.



Allosperse targets and optimizes the interaction between active ingredient, fertilizers, micronutrients, biologicals and other chemicals to ensure product compatibility and performance at its' very best.

HERE'S WHAT CUSTOMERS ARE SAYING

"The alfalfa field that was applied with AZterknot came back with the highest test value compared to my other fields."

Jim Fagan
Iowa alfalfa grower

"I applied AZterknot with a combination of other things in the tank mix and came out flawlessly. I'm very impressed with the health of my alfalfa after spraying it with AZterknot. I would recommend it to my neighbors."

Jerry Tlach
Iowa alfalfa grower

"AZterknot-treated potatoes were greener and stayed healthier (less disease and leaf roll) late in the season."

Todd Searle
Idaho potato grower

"It stands to reason that some synergies could develop from the combination of azoxystrobin and reynoutria extract. We applied AZterknot aerially in potatoes with an insecticide. We saw less early blight and noticed less soft rot than normal."

Joe Hill
Idaho crop consultant

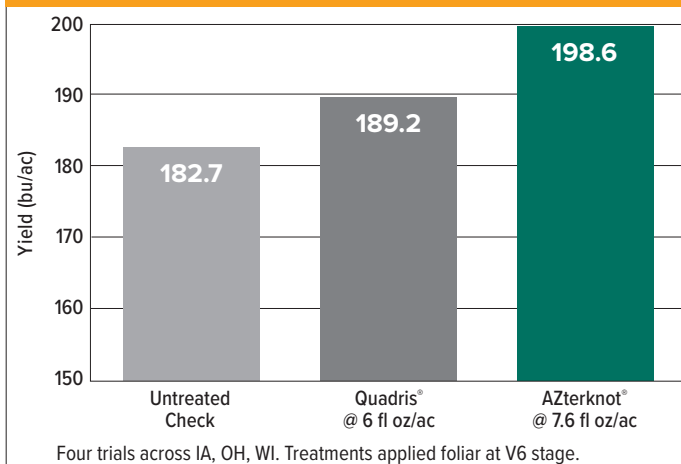
AZTERKNOT REGISTERED CROPS*

| | |
|---------------------------------|---|
| Alfalfa/ forages | ✓ |
| Cotton | ✓ |
| Cereals | ✓ |
| Corn | ✓ |
| Edible beans/ peas | ✓ |
| Grapes | ✓ |
| Mint | ✓ |
| Onion | ✓ |
| Peanut | ✓ |
| Potatoes | ✓ |
| Rice | ✓ |
| Soybean | ✓ |
| Strawberries | ✓ |
| Sugarbeets | ✓ |
| Tobacco | ✓ |
| Tuberous and Corm Vegetables 1C | ✓ |
| Bulb vegetables Group 3-07 | ✓ |
| Leafy vegetables Group 4 | ✓ |
| Head and stem Brassica Group 5A | ✓ |
| Legume vegetables Group 6 | ✓ |
| Fruiting vegetables Group 8-10B | ✓ |
| Cucurbit Group 9 | ✓ |
| Citrus Group 10-10 | ✓ |
| Berry and small fruit – 13-07 | ✓ |
| Stone fruit Group 12 -12 | ✓ |
| Tree nuts Group 14-12 | ✓ |
| Oilseeds Group 20 | ✓ |

*Not for use in CA. Uses in FL are limited. Refer to product label for full information.

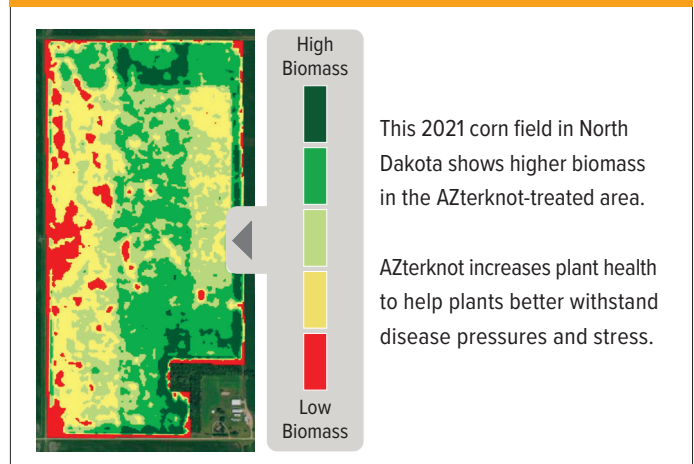
INCREASES IN YIELD & ROI

Corn Trial / Yield Impact



INCREASES IN BIOMASS

Corn Trial / Biomass Impact



Vive Crop Protection Inc.

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