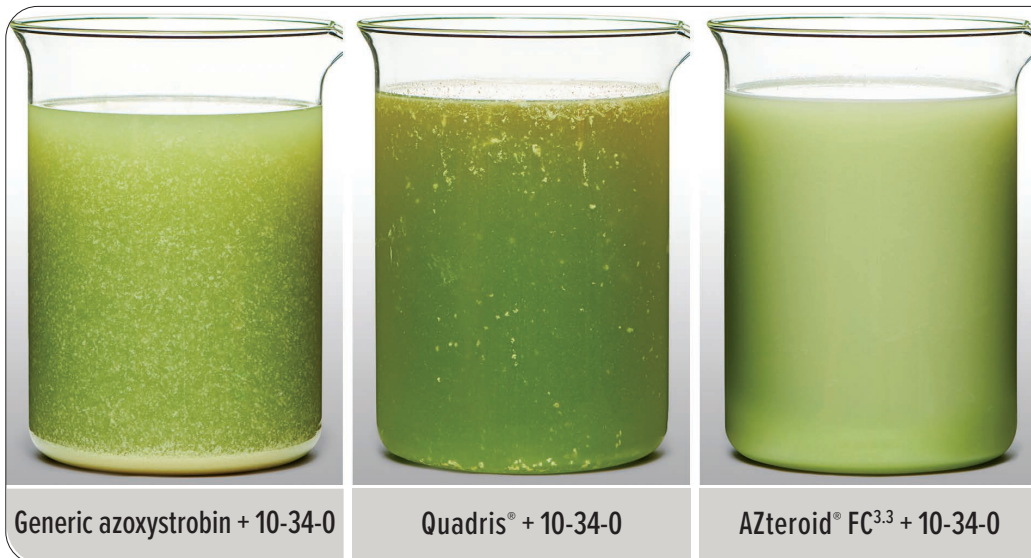


## Long-Lasting Disease Control in an Easy-to-Use Solution

### THE AZTEROID<sup>®</sup> FC<sup>3.3</sup> DIFFERENCE

- Delivers targeted, long-lasting, soilborne disease control.
- Improves early-season plant stands especially under cold, wet conditions, for maximized plant performance and an increased ROI.
- Mixes easily with liquid fertilizers, micronutrients, and other crop inputs, enabling tank mix compatibility and convenience.

CATEGORY	Fungicide
CONTAINS	Azoxystrobin (3.3 lbs/gal)
GROUP	11
APPLICATION	Soil or foliar
COMPARE TO	Quadris <sup>®</sup>
PACKAGE SIZE	2 x 2.5 gal



### COMPATIBILITY COMPARISON WITH LIQUID FERTILIZER

#### AZteroid<sup>®</sup> FC<sup>3.3</sup> versus Competitors

This jar test shows the difference between generic azoxystrobin, Quadris and AZteroid<sup>®</sup> FC<sup>3.3</sup> when mixed with liquid fertilizers. AZteroid<sup>®</sup> FC<sup>3.3</sup> mixes perfectly, making it easier to get the benefits of early season disease control, uniform emergence and higher yields.

Generic azoxystrobin + 10-34-0

Quadris<sup>®</sup> + 10-34-0

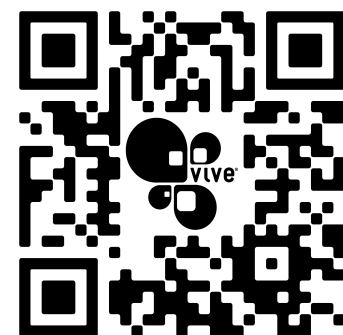
AZteroid<sup>®</sup> FC<sup>3.3</sup> + 10-34-0

### KEY DISEASES CONTROLLED

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

### SEE IT IN ACTION!

See the power of AZteroid<sup>®</sup> FC<sup>3.3</sup> by scanning below!



## WHAT CUSTOMERS ARE SAYING

“We had no issues whatsoever getting it mixed. Put it in there, stirred it up a little bit and had no issues of getting it through the planter or plugging anything at all.”

**Rich Malcom**  
Malcom Ag Services, Iowa corn grower

“We found that the AZteroid<sup>®</sup> FC<sup>3.3</sup> not only controlled our Rhizoc but we got a little bump in our tonnage and a little bump in our sugar.”

**Mike Richmond**  
Michigan sugarbeet 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

## KICKSTART YOUR CROP

In-Furrow Corn Field Trial



Untreated

AZteroid<sup>®</sup> FC<sup>3.3</sup>

Corn grown with AZteroid<sup>®</sup> FC<sup>3.3</sup> fungicide at-plant emerges quicker and stronger than untreated fields. These plants have better plant stands, increased vigor, and a more robust root system to get them off to the best start possible.

2023. Madison, WI.

## BETTER DISEASE PROTECTION

In-Furrow Potato Field Trial



AZteroid<sup>®</sup> FC<sup>3.3</sup>

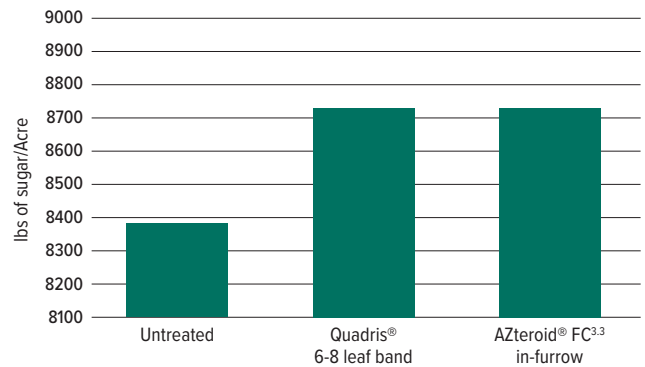
Untreated

Applied in-furrow, AZteroid<sup>®</sup> FC<sup>3.3</sup> provides early-season systemic disease control to protect the plant and allow it to grow quicker, stronger, and healthier.

2021. Farmington, NM.

## MAXIMIZE YIELD & SUGAR CONTENT

Sugarbeet Trial / Yield Impact



AZteroid<sup>®</sup> FC<sup>3.3</sup> has been proven to increase the quality and yield of your crop when applied in-furrow. In many sugarbeet field trials, AZteroid<sup>®</sup> FC<sup>3.3</sup> delivered on average a **153-pound increase in sugar per acre.**

2021-2023. N=10 (MN, ND, ID, MI, ON)

## RATE AND COMPARISON

	AI (lb/gal)	For Approximate Calculations	Application Rate (fl oz/A)
AZteroid <sup>®</sup> FC <sup>3.3</sup>	3.3	Divide by <b>1.59</b>	<b>Quadris @ 9 oz = AZteroid FC<sup>3.3</sup> @ 5.7 oz</b>
Quadris <sup>®</sup>	2.08		