



Vive's Fungicide Portfolio for Sugarbeets

Maximize Sugar Content and Yield in Targeted, More Efficient Applications

Delivering early-season Rhizoctonia protection, an at-plant application of AZteroid® FC^{3.3} maximizes yield potential and farming efficiency to get your sugarbeets off to a strong start.



Contains	Rate/A	Specifications	Key Pests
Azoxystrobin (34.3%)	*In-Furrow: 5.7 - 9.4 fl oz	Group 11 3.3 lb AI/gal	Rhizoctonia stem canker, Crown rot

*Based on 22-inch row spacing

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



Contains	Rate/A	Specifications	Key Pests
Azoxystrobin (18.4%) + <i>Reynoutria sachalinensis</i> extract (10.2%)	*Banded: 11.9 - 16.6 fl oz Broadcast: 7.4 - 24.3 fl oz	Group 11 & P5 1.74 lb AI/gal 1.0 lb AI/gal (RSE)	Alternaria leaf spot, Pythium root rot, Rhizoctonia stem canker, Crown rot

*Based on 22-inch row spacing

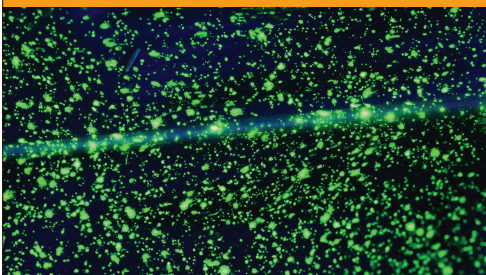
Phobos® FC provides superior protection against Cercospora leaf spot through enhanced leaf coverage, increased rainfastness, and quicker nutrient uptake, ensuring total disease protection and maximum sugar content and yields.



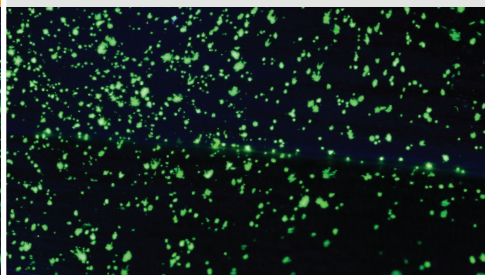
Contains	Rate/A	Specifications	Key Pests
Prothioconazole (32.3%)	Foliar: 7.6 fl/oz	Group 3 3 lb AI/gal	Cercospora leaf spot, Powdery mildew

SUPERIOR FOLIAR SPRAY COVERAGE

AZterknot®



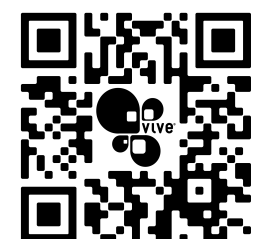
Quadris®



Powered by Precision Chemistry™, AZterknot® provides superior foliar leaf coverage. AZterknot® droplets stick and stay better than Quadris®, improving droplet retention and maximizing the surface area protected (image of corn leaf).

SEE VIVE'S FUNGICIDES IN ACTION!

Scan to learn more!



HERE'S WHAT CUSTOMERS ARE SAYING

"We found that the AZteroid® 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

"We were seeing a ton and a half more in the beets themselves and a .5 point more in the sugar content in the fields where we used AZteroid® and then AZterknot®."

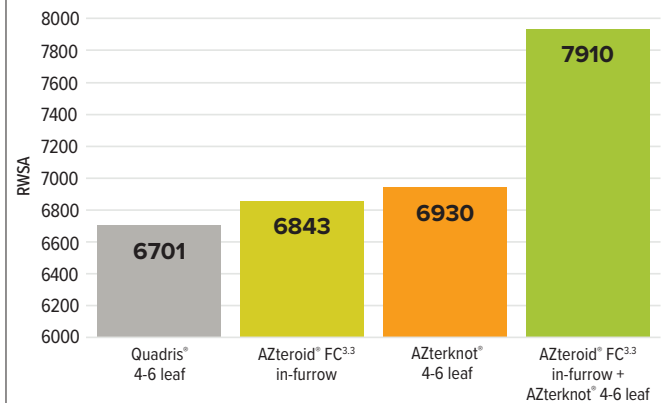
Orin Knutson
Minnesota sugarbeet grower

"We've been using AZteroid® for about 6-7 years, 100% on all of our acres. It's good, it's easy to use, it's mixable, it doesn't clog. We haven't had any issues with it."

Chris Hong
North Dakota sugarbeet grower

MAXIMIZE SUGAR YIELD

Sugarbeet Trial



AZteroid® FC^{3.3} fungicide applied in-furrow followed by AZterknot® banded, showed the best disease control and sugar yield. In several sugarbeet trials, an in-furrow application of AZteroid® FC^{3.3} often equaled or performed better than a banded fungicide application alone. **But, when you apply AZteroid® FC^{3.3} in-furrow and then follow it up with a banded application of AZterknot® you increase disease protection and achieve your highest yields.**

2022. Renville, MN

ENHANCED FOLIAR DISEASE PROTECTION

Sugarbeet Field Trial

Quadris®

AZterknot®



Applied in a foliar application around the 4-8-leaf time frame, AZterknot® treated plots were greener and had better plant stands, leading to an increase in sugar content.

2021. Frankenmuth, MI

STRONG PERFORMANCE UNDER HIGH-PRESSURE CONDITIONS

Untreated

Proline®

Phobos® FC



Sugarbeets applied with a foliar application of Phobos® FC fungicide, showed significantly less Cercospora leaf spot, leading to an increase in sugarbeet yield and sugar content.

2023. Crookston, MN

Vive Crop Protection Inc.

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

