



An Easy Way To Protect your Corn Roots from Nematode Damage

THE AVERLAND® FC DIFFERENCE

- Maximizes yield potential by providing a concentrated area of protection around the seed and root zone when applied at-plant
- Economical and easy to handle, low-use-rate liquid nematicide
- Compatible with liquid fertilizers, micronutrients, and other inputs for ease of use
- The only liquid abamectin product labeled in-furrow on corn.
- Pair with Bifender® FC insecticide for corn rootworm control or AZteroid® FC^{3,3} fungicide for added plant health and disease protection

CATEGORY	Nematicide	
CONTAINS	Abamectin (0.7 lb/gal)	
GROUP	6	
APPLICATION	Soil	
PACKAGE SIZE	2 x 2.5 gal	





SEE IT IN ACTION!

See the power of Averland® FC by scanning below!







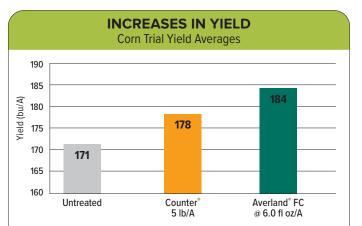
HERE'S WHAT CUSTOMERS ARE SAYING

"I have been getting calls from other retailers and growers asking me what we did different on these fields this year ... the visual difference was very obvious in the fields that had Averland® FC."

Ag Retailer - Wray, CO

"It made a significant difference. There was a 10+ bushel to the acre difference in the corn with and without Averland® FC."

Felton Outland, Corn Grower - Sunbury, NC



In 6 trials with moderate to high nematode pressure, corn treated with Averland® FC had an average yield increase of 13 bu/A vs. untreated. Based on product input cost per acre and current corn prices, Averland® FC delivered a very positive ROI.

2021-2022. NE, NC, GA (n=6)

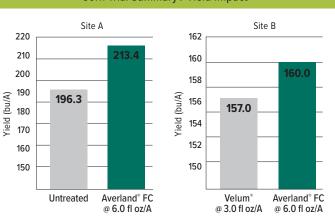
EXCELLENT ACTIVITY ON CORN NEMATODES



Protection from early nematode feeding is crucial to get your corn plants off to a strong start. Corn treated with Averland® FC have larger, healthier root systems that help the plant take up water and nutrients more efficiently, leading to better yielding corn.

SUPERIOR NEMATODE SUPPRESSION

Corn Trial Summary / Yield Impact



In corn, Averland® FC is an effective nematicide that suppresses nematodes during critical early stages across a wide range of conditions (weather, soil type, fertilizer type) with improved yield protection compared to Velum® (GA trials).

2021. Site: A. NE, NC, GA, LA (n=5). B. GA (n=3).

AVERLAND® FC RATES

	Al (lb/gal)	Application Rate (fl oz/A)
Corn (in-furrow)	0.7	4.0 to 6.0

Vive Crop Protection Inc.





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