

Averland[®] FC

insecticide/nematicide/miticide

A Proven, Fertilizer-Compatible Solution to Fight Nematodes In-Furrow

THE AVERLAND[®] FC DIFFERENCE

- The only fertilizer-compatible abamectin product to fight nematodes in corn and cotton with a convenient, in-furrow application.
- Easy to use on potatoes in chemigation systems.
- Won't gum up lines and nozzles resulting in increased operational efficiency.
- Best-mixing abamectin available. Compatible with liquid fertilizer and foliar nutritionals.
- Locally systemic with translaminar activity for in-season control across a broad range of pests.

Convenient in-furrow solution for nematodes in corn and cotton, and chemigation solution for nematodes in potatoes.



CATEGORY	Nematicide, Insecticide, Miticide
CONTAINS	Abamectin + Allosperse
GROUP	6
APPLICATION	Soil or foliar
COMPARE TO	Agri-Mek [®] SC
PACKAGE SIZE	4 x 1 gal 2 x 2.5 gal

KEY PESTS

- Colorado potato beetle
- Leafminers
- Mites
- Nematodes^{1,2}
- Psyllids
- Thrips²

¹ Corn in-furrow, cotton in-furrow, potatoes chemigation
² Suppression only

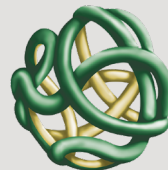
PRECISION CHEMISTRY FOR REAL RESULTS

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

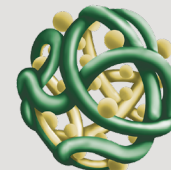
Using patented nano-polymer shuttles, Allosperse carries the active ingredient where it needs to go.



ACTIVE INGREDIENT



NANO-POLYMER SHUTTLE



ALLOSPERSE[®] DELIVERY SYSTEM

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

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, Colorado

EXCELLENT ACTIVITY ON CORN NEMATODES



Averland FC

Untreated

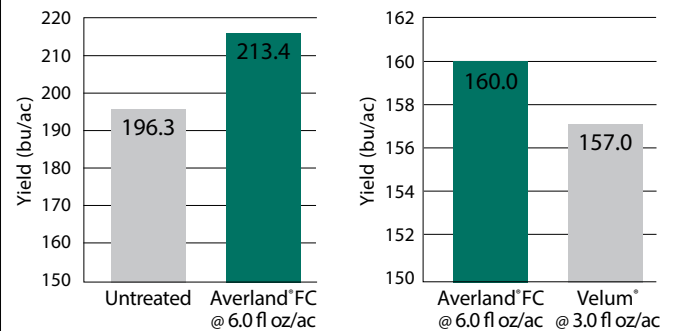
By protecting corn seedlings from nematode damage, Averland FC helps corn plants thrive early in the season.

INCREASES IN ROI Corn Trial / Yield Impact



In 9 small plot trials with moderate nematode pressure, corn treated with Averland FC had an **average yield increase of 10.6 bu/ac vs untreated**. Based on product input cost per acre and current corn prices, **Averland FC delivered a very positive ROI**.

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).

AYERLAND FC RATES

	AI (lb/gallon)	Application Rate (fluid oz/ac)
Potatoes (foliar)	0.7	1.75 to 3.5
Corn (in-furrow)	0.7	4.0 to 6.0
Cotton (in-furrow)	0.7	3.5

Vive Crop Protection Inc.

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