



nematicide

New Solution to Combat Soybean Cyst Nematodes

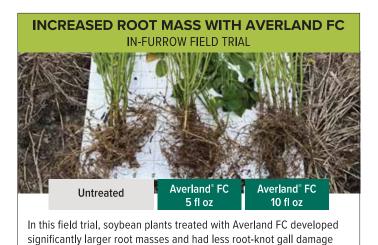
THE AVERLAND® FC DIFFERENCE

- Maximizes yield potential by providing a concentrated area of protection around the seed and root zone when applied at-plant
- Compatible with liquid fertilizers, micronutrients, and other crop inputs, like AZteroid® FC^{3,3} and Bifender® FC, for an easy and more efficient application.
- Protects emerging crops from Soybean cyst nematodes (SCN), as well as Reniform, Root-knot, Lesion, and other yield-robbing nematodes.
- Economical and easy-to-handle, low-use-rate liquid nematicide

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



compared to untreated fields. 36" rows. 2024. Pantego, NC.



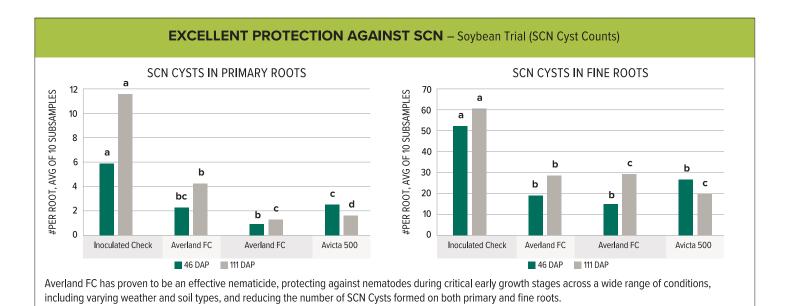
HERE'S WHAT CUSTOMERS ARE SAYING

"We've been working with Averland FC in corn and cotton. This product 100% works on nematodes.

Plant health is a big deal, and these nematicide treatments allow that plant to take up the nutrients and things it needs to be able to mature."

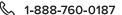
Matt Miles

Miles Farms, McGehee, Arkansas



	Al (lb/gal)	Application Rate (fl oz/A)
Corn (In-furrow)	0.7	4.0 - 6.0 fl oz
Cotton (In-furrow)	0.7	3.5 - 5.5 fl oz
Soybeans (In-furrow)	0.7	The recommended use rate of Averland FC is 0.29 – 0.43 fl oz per 1,000 row feet. 30" rows = 5 fl oz/acre / 15" rows = 10 fl oz/ac

Vive Crop Protection Inc.



2024. Thonotosassa, FL.



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