

Increase ROI with Bifender[®] FC

WANT TO TALK?

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BIFENDER[®] FC

✓ Excellent control of corn rootworm

✓ No extra equipment required

✓ Excellent mixing with the Allosperse[®] Delivery System

FERTILIZER-COMPATIBLE INSECTICIDE CONTROLS CORN ROOTWORM



Bifender[®] FC maximizes your yield potential and ROI in any corn hybrid system - from conventional to triple stacks. It provides excellent control of corn rootworm, even in areas with confirmed CRW resistance to traits.



PROTECTION TYPE

Insecticide



PESTS CONTROLLED

Corn rootworm
Wireworm
Cutworm
Armyworm
Seedcorn maggot



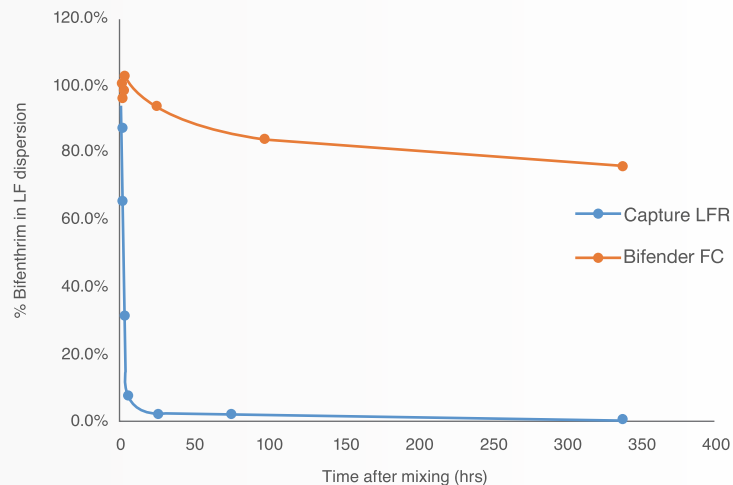
APPLICATION

In-furrow
Banded
Foliar

Benefits:

- + Flexible rate structure to match the target pest and pressure.
- + Compatible with more fertilizers than any other insecticide on the market for convenient one pass application of fertilizer and insecticide during the planting operation.
- + If you are already set up to apply liquid fertilizer, no additional equipment is required to apply Bifender FC - with no water to haul or bulky boxes to change.
- + Mixes easily and stays in solution longer than leading insecticides for even application from the first acre to the last - especially important when weather events or important family priorities take you out of the field.

Bifender FC stays in suspension longer



No hassle and extra yield

*Bifender FC applied to triple-stack corn after corn. Based on \$3.50/bu corn + \$10/ac insecticide cost (2018 trials)

Average yield increase =
12.4 bu/ac

Average ROI* per acre =
\$33.40



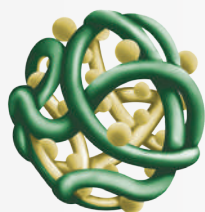
Bifender FC vs untreated triple-stack. In this trial, Bifender FC resulted in 44 bu/ac more than the untreated check.

	Bifender FC	Competitive Liquid	Competitive Granular
Additional equipment investment		x	x
Mixing starter fertilizer	x		
Custom blend	x		
Most flexible rates	x		
Crop flexibility	x		
Withstands weather delays	x		
Controls corn rootworm	x	x	x
Price	\$-\$	\$\$\$	\$\$\$

MAKING PROVEN PRODUCTS CUTTING EDGE

ALLOSPERSE® DELIVERY SYSTEM

Vive products contain the Allosperse Delivery System - revolutionary nanotechnology that creates new opportunities for farmers



- ✓ Allosperse "shuttles" carry the active ingredient to its target location and ensures products mix well
- ✓ Convenience in unexpected weather: Vive products stay in suspension better for even and hassle-free application
- ✓ No expensive equipment required