

Capture® 3RIVE 3D® Insecticide



CORN/SOYBEANS

Protect and Plant in One Pass:

Capture® 3RIVE 3D® insecticide combines proven insect control, innovative formulation and precise low-volume application in one convenient system. Products formulated for the 3RIVE 3D application system distribute active ingredients consistently and evenly throughout the applied solution for better crop protection than traditional liquids.

Capture 3RIVE 3D insecticide helps create a protective barrier around plant roots to protect seeds from pests in the furrow. Plant and protect in one pass using less water while traveling at your desired planter speed. Results include increased plant stands, healthier roots and high yield potential.

Quick Facts

- Specifically formulated for use in the 3RIVE 3D application system.
- Optimize root system protection to enable better nutrient uptake.
- Three-dimensional expanding formulation protects seeds from insect damage.
- Additional layer of defense helps seed traits go further.
- Less root damage translates to healthier, more productive crops.



Product Information:

Active Ingredient:

Bifenthrin: 17.68%

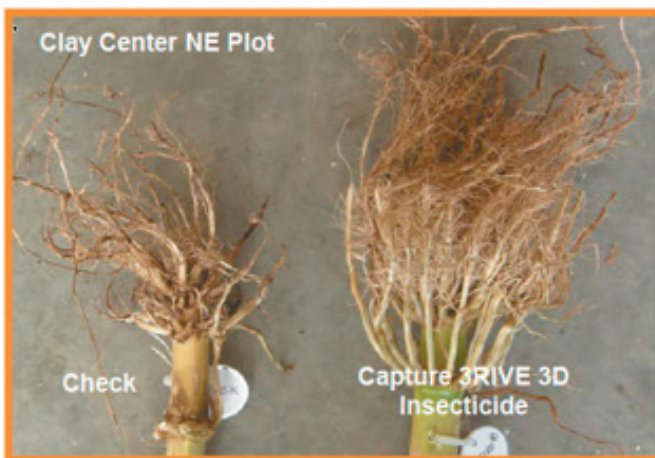
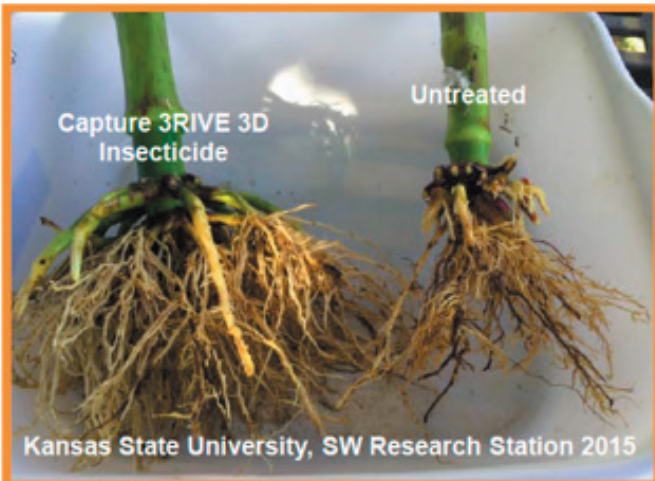
Chemistry Class:

Pyrethroids IRAC Group 3A

Formulation:

1.6 lbs. of bifenthrin per gallon

LABELED USES	
Crops	Pests
Corn (All Types)	Corn rootworm larvae
Soybeans	Wireworm
Dried beans and peas	Grubs
Sunflowers	Seedcorn maggot
	Root aphids
	Army cutworm
	Stalkborer
	Seedcorn beetle
	Sugarcane beetle
	Root maggot

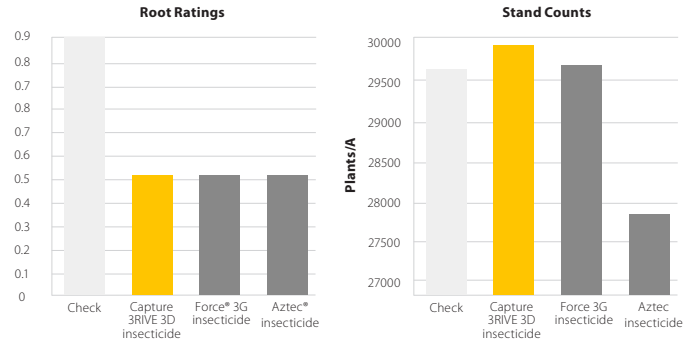


For more information about Capture 3RIVE 3D insecticide and the 3RIVE 3D application system, contact your FMC retailer or visit AG.FMC.COM.

Capture 3RIVE 3D, Force 3G and Aztec insecticides are Restricted Use Pesticides. Always read and follow all label directions, precautions and restrictions for use. Some products may not be registered for sale or use in all states. FMC, 3RIVE 3D and Capture are trademarks of FMC Corporation or an affiliate. Force is a trademark of a Sygenta Group Company. Aztec is a trademark of AMVAC Chemical Corporation. ©2023 FMC Corporation. All rights reserved. 23-FMC-1504 06/23

CAPTURE® 3RIVE 3D® INSECTICIDE MEETS GROWERS' PERFORMANCE DEMANDS

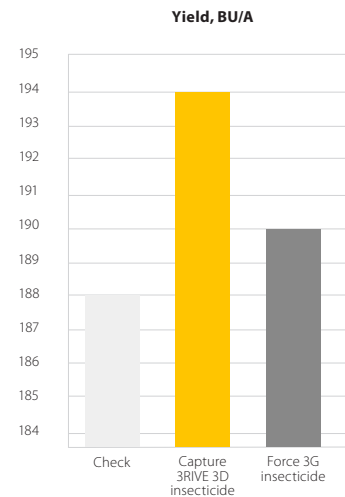
Root ratings indicate insect protection, but only tell part of the story. Overall plant vigor associated with lack of insect penetration, including reduced opportunity for disease entry, leads to increased stand and more productive plants.



32 university field trials, 2014 - 2016, IA, IL, KS, NE, MN, SD, WI.

University trials confirm Capture 3RIVE 3D insecticide's performance.

- Capture 3RIVE 3D insecticide offers insect protection and optimized crop yields when compared to competitive standards.
- 3RIVE 3D technology provides exceptional performance in an easy-to-use central-fill system without the labor and handling of granular systems.



12 university field trials, 2015 & 2016, NE, MN, MO, WI.

"I got tired of having to load the boxes all the time. When you have a 24-row planter, loading the 24, 50-pound insecticide boxes is a lot of work. This system is way easier to use, and I can cover more than 300 acres with one fill."

Mike Case, Martinsville, Indiana.

