

Zone of Production: First, establish a strong, healthy, consistent plant stand. Then maximize roots and plant health to improve yields.

Key Insects Controlled

Rootworms
Wireworms
Seedcorn maggots
Grubs
Cutworms
Stalkborers
Armyworms

Crops

Field corn
Popcorn
Seed corn
Sweet corn

Key Diseases

Pythium
Fusarium
Rhizoctonia
Phytophthora

Guidelines for Use

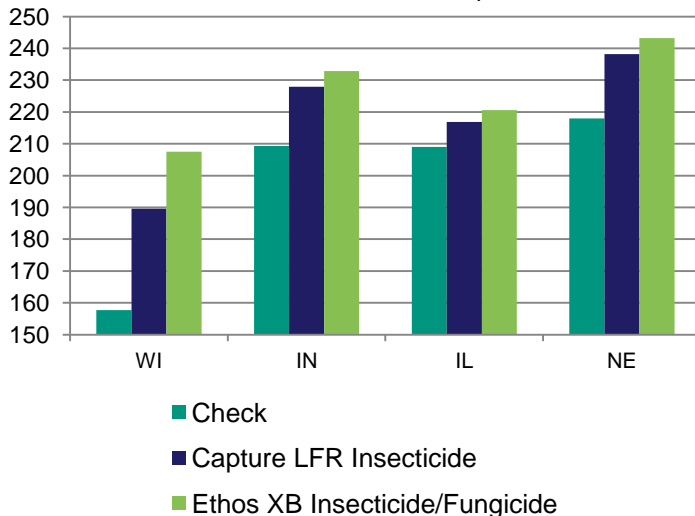


Same LFR® (Liquid Fertilizer Ready) formulation technology as used in the market leading Capture® LFR® Insecticide. Mix with starter fertilizer or water. Prefill tank ½ full with fertilizer or water, add Ethos™ XB Insecticide/Fungicide, agitate and then add the remaining fertilizer or water. Add secondary, micronutrients and other soil amendments only after Ethos XB Insecticide/Fungicide is completely mixed in solution.

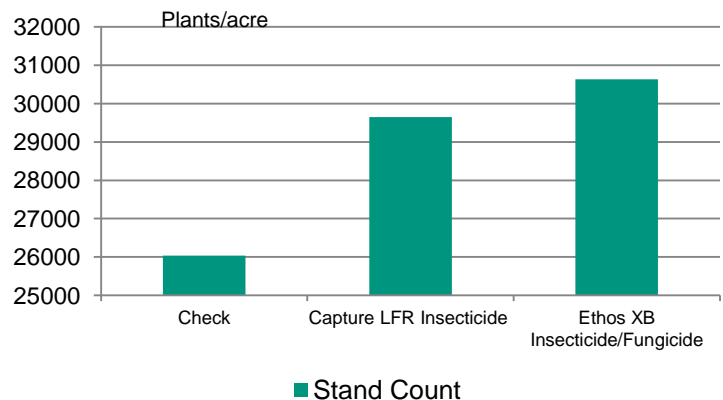
Additional Info: Store at temperatures below 95 degrees F. IRAC Group 3 insecticide, FRAC Group 44 fungicide. 12 hour REI.

Use Rate(s) Expressed in Fluid Ounces per Acre	30" Row	20" Row	15" Row Spacing
Corn Rootworm Larvae and suppression of seedling disease caused by <i>Pythium</i> , <i>Rhizoctonia</i> , <i>Fusarium</i> or <i>Phytophthora</i>	8.5	12.8	17
Seedling Insects (wireworms, grubs, cutworms, seedcorn maggots, seed corn beetles and sugarcane beetles) and suppression of seedling disease caused by <i>Pythium</i> , <i>Rhizoctonia</i> , <i>Fusarium</i> or <i>Phytophthora</i>	4	6	8

Yield bu/A – Better than the historic Capture LFR Insecticide yield bump



Whitewater, Wis.
Both seedling insect & disease protection

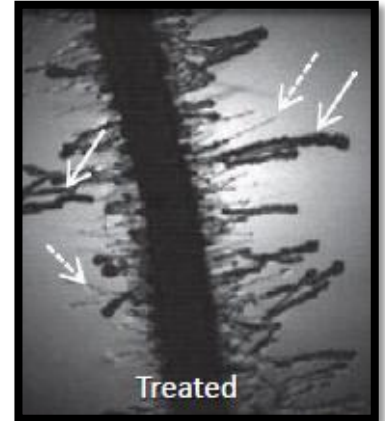


Always read and follow directions. Ethos XB Insecticide/Fungicide and Capture LFR Insecticide are Restricted Use Pesticides. FMC, Capture, LFR, and Ethos are trademarks and Investing in farming's future is a service mark of FMC Corporation or an affiliate. ©2015 FMC Corporation. All rights reserved.

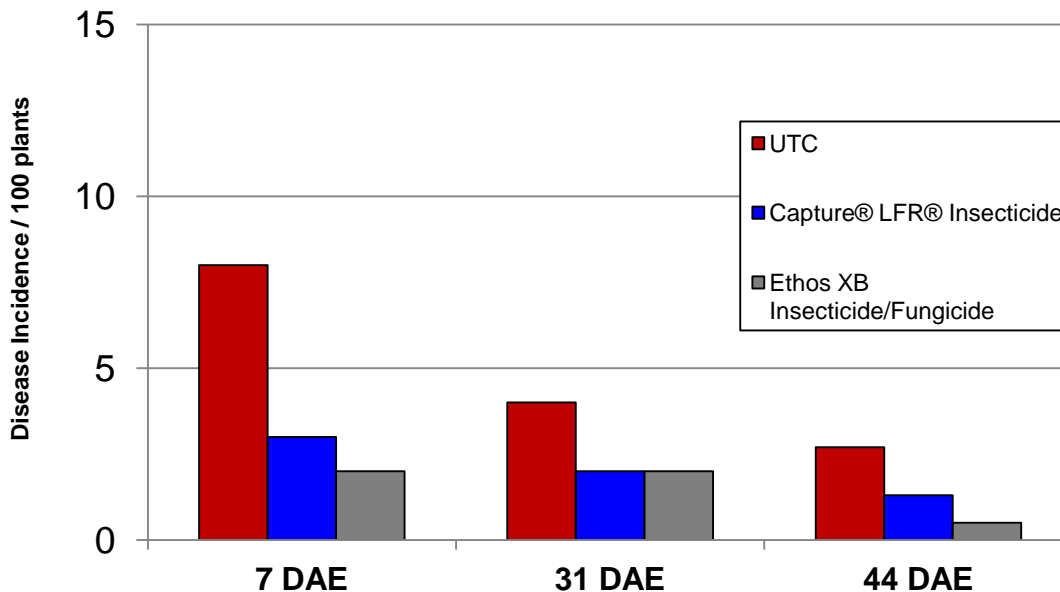
Zone of Production: Biological fungicide activity in Ethos™ XB Insecticide/Fungicide

Ethos XB Insecticide/Fungicide contains a specific strain of *Bacillus amyloliquefaciens*, a naturally occurring organism with fungicidal properties

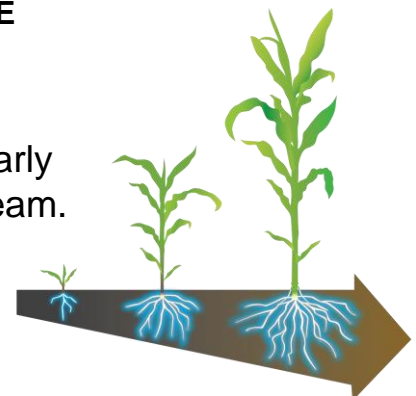
- Antifungal lipopeptides form during fermentation
- Additional lipopeptides produced as spores germinate and colonize
- Biofilm colonizes root hairs, grows along with the root structure building a defensive barrier to infection from pathogens
- Seedlings emerge more uniformly and with the vigor to optimize productivity
- A key component of early root colonization is spore inoculation
- At the 6.8-oz rate of product, roughly 2 trillion spores are delivered per acre



Pythium damping off
2014 - Whitewater, Wis.



Insect and disease protection during germination and early plant development, when seed treatments run out of steam.



Always read and follow directions. Ethos XB Insecticide/Fungicide and Capture LFR Insecticide are Restricted Use Pesticides. FMC, Capture, LFR and Ethos are trademarks and Investing in farming's future is a service mark of FMC Corporation or an affiliate. ©2015 FMC Corporation. All rights reserved.

888-59-FMC-AG • FMCcrop.com