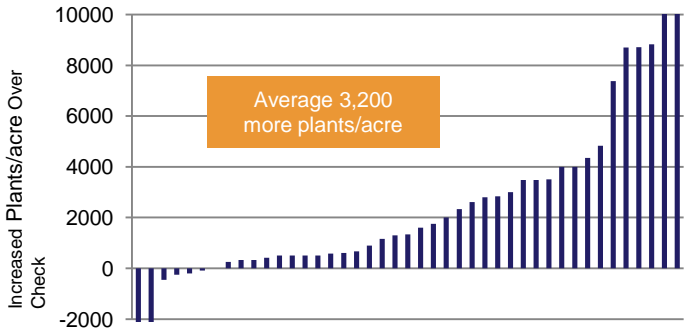




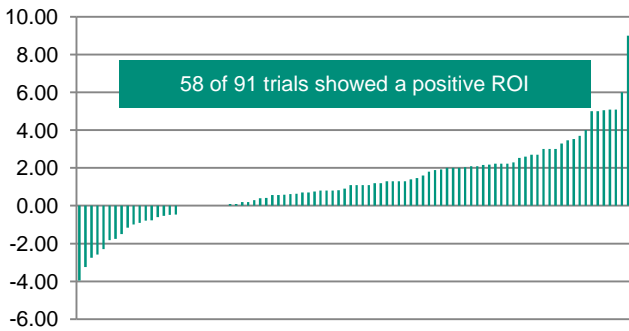
SEEDLING PEST PROTECTION – SOYBEAN

ENHANCED PLANT STANDS, ROOT SYSTEM PROTECTION, MAXIMIZED YIELDS

2013 Capture® LFR® Stand Count (43 Trials)



2013 Capture LFR Yield Increase bu/A (91 Trials)



Application Recommendations

4.0 oz/acre At-Plant	Wireworm, grubs, cutworm, seedcorn maggot, root maggot, and armyworms. <ul style="list-style-type: none"> • Use a minimum of 3 gallons of finished spray per acre. • Apply in-furrow with the seed.
5.0 oz/acre Preplant Incorporated	Black cutworm, white grub, wireworm, seedcorn maggot and armyworms. <ul style="list-style-type: none"> • Incorporation should not be any deeper than (but close to) the intended planting depth and no deeper than 3". • Can be tank mixed and applied with preplant incorporated herbicides.
3.4 oz/acre Preemergence	Black cutworm, armyworms, and stalk borer. <ul style="list-style-type: none"> • Can be tank mixed and applied with premerge herbicides.
Special Information	Do not apply more than 8.5 oz/acre as an at-plant, preplant incorporated or premerge application per season.

Capture LFR Key Benefits

- ✓ Consistent control of seedling pests, allowing uniform emergence and early season vigor.
- ✓ Compatible with commonly used low-salt liquid starter/pop-up fertilizers, including micronutrient mixes.

\$40/gal Equipment & Fertilizer Bonus

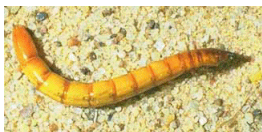
This incentive is designed to reimburse growers for the cost of equipment and/or row-starter fertilizer used to help increase plant stand and optimize soybean yields. That is **\$1.25** per acre at the above at-plant seedling pest rate!

See actual program for complete details.

Cutworm



Grubs



Wireworm

Maximize Root Systems



Always read and follow label directions. Capture LFR is a restricted use pesticide. FMC, Capture, and LFR are trademarks of FMC Corporation. ©2014 FMC Corporation. All rights reserved.

