

Nebraska On-Farm Research Network

Years: 2012
Title: Fertility
Crop: Corn
Study ID: 046053201202
County: Dodge
Objective: Study effect of Generate Starter on crop production and profitability.
Treatments: Generate Starter

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Nebraska On-Farm Research Network



Generate[®]

Generate[®] Provides the Keys for Growth

Generate[®] Starter is a microbial and nutrient catalyst that dramatically increases crop growth and yield. The safe and effective technologies available in Generate[®] help producers achieve optimal yield by:

- Increasing populations and activity of beneficial soil bacteria
- Providing crops with essential nutrients that may otherwise be unavailable

An Effective Solution

Generate[®] is the only catalyst of its kind available to the agriculture community. This easy-to-use and flexible technology is proven to provide consistently greater corn and soybean yields across dozens of field trials:

- Generate[®] improved corn yields by an average of 7.2 bushels/acre.
- Generate[®] improved soybean yields by an average of 3.5 bushels/acre.

Generate[®] is Built on 2 Exclusive Technologies

SoluMin

SoluMin[™] is a patent-pending technology that causes minerals to dissolve in liquid and become available to plants and microbes.

- Improves uptake
- Increases bioavailability
- Will not runoff

AgNite

Our patent-pending microbial catalyst stimulates bacteria to set the plant in motion.

- Optimized for beneficial bacteria
- Provides keys for growth
- Helps plants achieve optimum efficiency

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Information: 2012

Corn Generate Starter

Harvest yields were not recorded in a manner that allowed for statistical analysis.

	Check	Generate Starter
Average Yield	232.1	231.4
Cost	---	\$8.00

Generate®, a microbial and nutrient catalyst that improves crop performance and yield.

Generate® is formulated with exclusive SoluMin® mineral technology that makes minerals, like the proprietary form of cobalt, in Generate® 100% available to plants and microbes. The solubility and availability of Generate® allow translocation of active ingredients to plants roots making it an extremely effective product when applied as a foliar.

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