

HOPPER THROTTLE™ SOYBEAN PLANTER BOX TREATMENT



NUTRIENT & MICROBIAL PLANTER BOX DELIVERY SYSTEM



Hopper Throttle® Soybean with Protectis and Metalaxyl ST is an advanced planter box system that combines seed fluency, micronutrients and live biology in a convenient delivery system that can replace any seed fluency agent.

The patented Bio-Capsule™ Technology delivery system allows for the addition of multiple biological solutions safely packaged for convenient, live deployment at planting.

PRODUCT BENEFITS

- **IonLock™ Zinc** increases singulation & adheres microbes to seed coats while providing valuable early emergence nutrition
- **Increases** early-season iron, manganese and zinc uptake
- **Protectis:** a dry seed-applied treatment to enhance microbial populations in the rhizosphere.
- **Metalaxyl ST:** for control of phytophthora and pythium

Co-packed with Metalaxyl ST

GUARANTEED ANALYSIS

BASE INGREDIENTS

Iron (Fe).....	0.70%
Manganese (Mn)	0.90%
Zinc (Zn).....	1.58%
1.58% Water Soluble Zinc	
Derived from Iron Oxide, Manganese Oxide and Zinc Sulfate.	

BIO-CAPSULE INGREDIENTS:

ALSO CONTAINS BENEFICIAL SUBSTANCES

<i>Beauveria bassiana</i>	2.2x10 ¹⁰ CFU/g
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METALAXYL ST BIO-CAPSULE (CO-PACK)

EPA Reg. No.: 94485-8

ACTIVE INGREDIENT:

Metalaxyl: N-(2,6-dimethylphenyl)-N-(methoxyacetyl) alanine methyl ester.....	98.53%
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OTHER INGREDIENTS.....	1.47%
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TOTAL.....	100.00%
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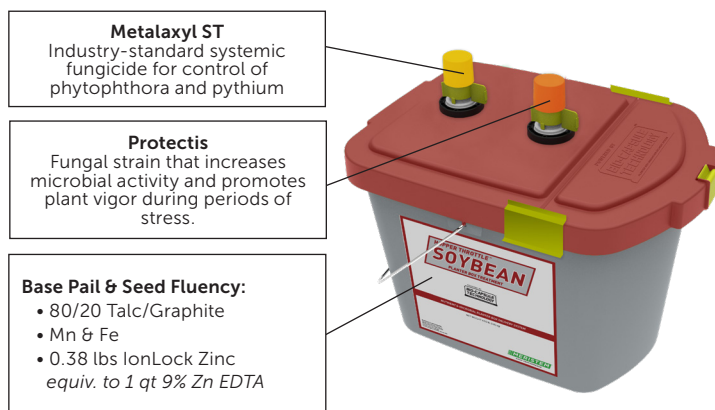
DIRECTIONS FOR USE & RECOMMENDED USE RATE

DO NOT ACTIVATE BIO-CAPSULE UNTIL READY FOR USE. Read and follow all label directions for use on package. Once ready to plant, remove the safety clips from the Bio-Capsules. Push down on the buttons atop the pail to release the biologicals into the base. Seal the pail and shake aggressively to blend the contents. Before each application, aggressively shake contents to ensure the correct volume is applied.

The combined products (1 pail) treat 40 units of soybeans at 140k seeds per unit.

PRODUCT DETAILS

Sold in 2-pail cases to treat 80 units of soybeans. Each pail is capable of treating 40 units of soybeans.



Actual product packaging may be different than this visual