

NEXTA™ SPEEDBOX C3



NUTRIENT & MICROBIAL PLANTER BOX DELIVERY SYSTEM FOR CORN

NEXTA™ SPEEDBOX C3 with Hypira I is a planter box treatment for corn made from an 80/20 talc/graphite blend enriched with nutrients and beneficial microbes. It 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.

Ether Enzyme Technology kick-starts the uptake of available soil nutrients and water while maximizing microbial activity.

PRODUCT BENEFITS

- **IonLock™ Zinc increases singulation performance & adheres microbes to seed coats while providing valuable early emergence nutrition**
- **Generates strong root structure**
- **Increases early-season iron, manganese and zinc uptake**
- **Puts corn plants in the position to manage season-long stressors and optimize genetic potential**
- **Ether™ lipase and mannanase enzymes and tannic acid support nutrient availability in the soil**
- **Hypira I: repels corn rootworm (CRW) at the root & activates the plant's immune system to efficiently withstand abiotic stresses**

BioFertility & N-Fixing Microbes

Azotobacter chroococcum
Azotobacter vinelandii
Bacillus amyloliquefaciens
Bacillus licheniformis
Bacillus megaterium
Bacillus pumilus
Bacillus subtilis
Trichoderma harzianum

Ether Enzyme Technology

A lipase & mannanase enzyme and tannic acid combo that increases biological activity & activates nutrient availability

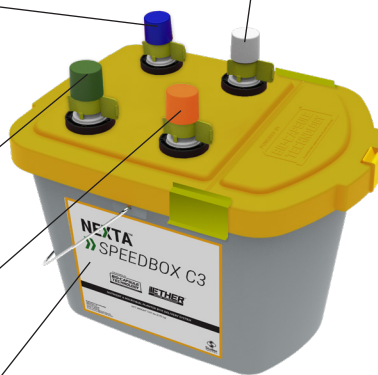
Hypira I

A multiple-mode-of-action indirect bioinsecticide to mitigate corn rootworm damage

Base Pail & Seed Fluency:

- 80/20 Talc/Graphite
- Mn & Fe
- 1.35 lbs IonLock Zinc

6.25 oz Terrasym®
 Proven, industry-leading biostimulant PPFM strains that generates strong root structures



Actual product packaging may be different than this visual

HYPIRA™ I

Co-packed with Hypira I™
 EPA Reg. No.: 95699-2-57538

GUARANTEED ANALYSIS

BASE INGREDIENTS

Iron (Fe).....	0.70%
Manganese (Mn)	0.90%
Zinc (Zn)	4.00%
4.00% Water Soluble Zinc	
<i>Derived from Iron Oxide, Manganese Oxide and Zinc Sulfate.</i>	

BIO-CAPSULE INGREDIENTS

ALSO CONTAINS BENEFICIAL SUBSTANCES

<i>Azotobacter chroococcum</i>	5.0x10 ⁷ CFU/g
<i>Azotobacter vinelandii</i>	5.0x10 ⁷ CFU/g
<i>Bacillus amyloliquefaciens</i>	6.8x10 ⁸ CFU/g
<i>Bacillus licheniformis</i>	1.4x10 ⁹ CFU/g
<i>Bacillus megaterium</i>	6.8x10 ⁸ CFU/g
<i>Bacillus pumilus</i>	1.1x10 ⁹ CFU/g
<i>Bacillus subtilis</i>	6.8x10 ⁸ CFU/g
<i>Trichoderma harzianum</i>	4.5x10 ⁵ CFU/g

<i>Methylobacterium gregans</i>	1.0x10 ⁹ CFU/g
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Tannic Acid	0.01%
Lipase	2.5x10 ⁴ μUnits/g
Mannanase	1.25x10 ⁹ μUnits/g

HYPIRA I BIO-CAPSULE (CO-PACK)

EPA Reg. No.: 95699-2-57538

ACTIVE INGREDIENT: *Methylobacterium extorquens* strain NLS0042*2.0%

OTHER INGREDIENTS:.....98.0%

TOTAL:100.0%

*Contains not less than 1x10⁹ CFU/g of product.

DIRECTIONS FOR USE AND 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 on top of 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 contents are fully mixed.

The combined products (1 pail) will treat 50 units of corn at 80k seeds per unit.

For single-row unit planters, use the enclosed scoop to measure blended contents. One scoop treats 1 unit (80k seeds) corn.

PRODUCT AVAILABILITY

Sold in 2-pail cases to treat 100 units of corn. Each pail is capable of treating 50 units of corn.

NET WEIGHT (per pail): 5.97 lbs (2.70 kg)



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