



Ultimate coverage on every seed. Industry-Leading **RACEREADY**TM Bradyrhizobia Innoculant Proprietary Triple-Stack Accelerates early-season nodulation for maximum nutrient uptake. 5 oz 80/20 Terrasym[®] Talc/Graphite + Proven, Industry-Leading Bio Stimulant Mn & Fe PPFM strains that generate massive root structures.

This visual representation of the packaging may be different than the final product.

Unique delivery system

- Delivers live biology directly on the seed at planting
- Excellent seed coverage
- Easy to store and apply

Delivers more value

- Triple stacked Bradyrhizobium for inoculation
- Biological plant stimulant (Terrasym) for aggressive root and shoot development
- Top of the market seed fluency with micronutrients Mn & Fe

TuneUp+

Once ready to plant, remove the red

stoppers from the BIO-CAPSULEs. Push

down on the buttons atop the pail to

into the base. Cap the jug and shake

aggressively to blend. Do not activate

activated, product is good for 7-10 days.

BIO-CAPSULEs until ready to use. If

Use Rate: The combined products

treat 50 units of corn at 80k seeds

Storage: Store in a closed, dry area and

not contaminate food, water or feed by

Packaging: Sold in 2-jug cases to treat

100 units of corn. Each jug is capable of

storage or cleaning of equipment.

treating 50 units of corn.

in original container and keep sealed. Do

per unit..

activate the biologicals and release them



TuneUp+ is a best-in-class 80:20 talc/graphite combination that ensures optimum performance in todays high speed planters. It is a planter box treatment, plant stimulant and microbial system for building root mass and optimizing nutrient uptake with a strong charge of a patent pending zinc and essential micronutrient building blocks to drive fast emergence and strong, healthy plants.

RECOMMENDED CROPS DIRECTIONS FOR USE

Corn

FEATURES & BENEFITS

- · Most convenient method to deliver a high-volume load of zinc to the furrow
- Generates massive root structure
- Increases early-season iron, manganese and zinc uptake
- Puts corn plants in the position to manage seasonlong stressors and optimize genetic potential
- Helps plants fix nitrogen and solubilize nutrients

ACTIVE INGREDIENTS

| Talc Graphite | 20.00% |
|--|--------|
| Zinc (Zn) | 27.00% |
| Iron (Fe) | 0.70% |
| Manganese (Mn) | 0.90% |
| * Derived from Manganese Oxide and Ferrous Oxide | |
| Azotobacter chroocuccum | |
| Azotobacter vinelandii | |
| Bacillus amyloliquefaciens | |
| Bacillus licheniformis | |
| Bacillus megaterium | |
| Bacillus pumilus | |
| Bacillus subtilis | |
| Trichoderma harzianum | |
| CFU count 65 Billion+ | |
| TERRASYM® | |
| Microbial content | 2.00% |

.1x109 CFU/a

.98.00%

Methylobacterium gregans.

Inert Ingredients.

RECOMMENDED CROPS

DIRECTIONS FOR USE

Once ready to plant, remove the red

stoppers from the BIO-CAPSULEs. Push down on the buttons atop the pail to

activate the biologicals and release them

into the base. Cap the jug and shake

aggressively to blend. Do not activate

activated, product is good for 7-10 days.

treat 40 units of soybeans at 140k seeds

Storage: Store in a closed, dry area and

in original container and keep sealed. Do

not contaminate food, water or feed by

Packaging: Sold in 2-jug cases to treat

80 units of soybeans. Each jug is capable

storage or cleaning of equipment.

of treating 40 units of soybeans.

BIO-CAPSULEs until ready to use. If

Use Rate: The combined products

per unit.

Soybeans

FEATURES & BENEFITS

 Drives early-season taproot nodulation and nitrogen fixations

 Builds strong, healthy plants fast

- Generates massive root structure
- Puts soybean in the position to manage season-long stressors and optimize genetic potential
- Herbicide tolerant Bradyrhizobia strain (patent #8772576)

ACTIVE INGREDIENTS

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| Taic |
|--|
| Graphite |
| Iron (Fe)0.70% |
| Manganese (Mn) 0.90% |
| * Dervied from Manganese Oxide and Ferrous Oxide |
| Proprietary Triple-Stack RACEREADY" |
| Bradyrhizobia Innoculant |
| ONE MILLION CELLS PER SEED |
| TERRASYM® |
| Microbial content |
| Methylobacterium gregans1x109 CFU/g |
| Inert Ingredients |

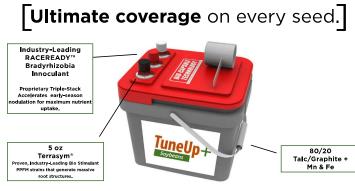
For best results, use in conjunction with Residue Release to manage residue, build stronger stands and unlock early-season nutrients.



POWERED BY BIO-CAPSULE TECHNOLOGY PLANTER BOX TREATMENT & MICROBIAL SYSTEM FOR BUILDING ROOT MASS & OPTIMIZING NUTRIENT UPTAKE

Defining The Value In The Pail

| TuneUp+ Soybeans | | Component | Price/Ac |
|--|-------------------------|--------------------------------|---------------|
| BASE INGREDIENTS: | | | |
| 80/20 Talc, Graphite and Micronutrient Blend GUARANTEED ANALYSIS Iron (Fe)0.7 Manganese (Mn)0.9 | | 80/20 Talc Graphite | \$.75 |
| | | Iron (Fe) | \$2.00 |
| Derived from Manganese Oxide and Ferrous Oxide. | | Manganese (Mn) | \$2.00 |
| | | Manganese (Min) | <i>\$2.00</i> |
| ALSO CONTAINS NON-PLANT FOOD INGREDIENTS: Bradyrhizobium japonicum | 2x10 ⁵ CFU/g | Bradyrhizobium (RACEREADY™) | \$3.00 |
| Methylobacterium gregans | 1x10 ⁹ CFU/g | PGR Biological (Terrasym®) | \$4.00 |
| | | | \$11.75 |



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