

Nutrient and Microbial Planter Box Delivery System

HomeStead Dry Bean is a best-in-class talc/graphite combination that can take the place of any seed fluency agent.

The base product includes Iron and Manganese – with the added benefit of Zinc. The Rhizobium Leguminosarum Biovar Phaseoli is specifically selected for the Dry Beans pail.

Features & Benefits

-  Stimulate n-fixation and early season nodulation
-  Develop stronger healthier plants and vast roots
-  Allows dry beans to optimize their potential while managing stressors

Directions for Use

Once ready to plant, add any supporting products to the base pail. Seal the pail and shake prior to use to ensure product is mixed. For optimal performance, please apply to seed within 14 days.

Use Rate:

For a single row unit planters: use the enclosed scoop to measure out blended contents. One scoop treats 1 unit dry beans at 50 lbs of seed per unit.

Packaging:

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

Recommended Crops

Black beans, Navy beans, Great Northern beans, Snap beans, Scarlet Runner beans, Wax beans, Pinto beans, Pink beans, Kidney beans, Garden or String beans, Field or Canning beans and Cranberry beans

Base Ingredients

Guaranteed Analysis

Iron (Fe).....	0.70%
Manganese (Mn)	0.90%
Zinc (Zn).....	1.58%

Derived from Ferrous Oxide, Manganese Oxide, and Zinc Sulfate.

Also Contains Non-Plant Food Ingredients

Rhizobium Leguminosarum Biovar Phaseoli.....	1.0x10 ⁵ CFU/g
Azospirillum Brasilense	5.0x10 ⁷ CFU/g
Azospirillum Lipoferum	5.0x10 ⁷ CFU/g
Azotobacter Chroococcum	5.0x10 ⁷ CFU/g
Azotobacter Vinelandii	5.0x10 ⁷ CFU/g
Thiobacillus Ferrooxidans	5.0x10 ⁷ CFU/g
Paenibacillus Azotofixans.....	5.0x10 ⁷ CFU/g
Bacillus Amyloliquefaciens	5.3x10 ⁸ CFU/g
Bacillus Licheniformis	1.1x10 ⁹ CFU/g
Bacillus Megaterium	5.3x10 ⁸ CFU/g
Bacillus Pumilus	8.8x10 ⁸ CFU/g
Bacillus Subtilis	5.3x10 ⁸ CFU/g
Trichoderma Harzianum.....	3.5x10 ⁵ CFU/g
Methylobacterium Hispanicum.....	1x10 ⁹ CFU/g