

BRANDT® EnzUp® SeedFlow™ Corn

Enzyme-Driven Nutrient Technology

BRANDT EnzUp SeedFlow Corn is a dry micronutrient formulation built on patented BRANDT EnzUp technology. It combines targeted enzymes with BRANDT SeedFlow technology to improve nutrient availability, root-zone activity, and seed fluency at planting. Through a functionalized graphite coating, it delivers a high concentration of zinc along with S, Fe, Mn, Mo, and Cu directly to the seed while supporting efficient nutrient placement, planter performance, and early crop establishment.

Key Benefits of BRANDT EnzUp SeedFlow Corn

- **Enzyme-Driven Nutrient Release:** Targeted mannanase and lipase enzymes break down complex organic materials near the developing root zone, helping release nutrients into plant-available forms
- **Improved Nutrient Availability:** Delivers a high concentration of zinc and complementary micronutrients directly to the seed while helping make nutrients in the root zone more accessible for plant uptake
- **Enhanced Root-Zone Activity:** Supports early root development by increasing the availability of sugars, water, and nutrients around emerging roots
- **Supports Microbial Activity:** Sugars released through enzyme activity provide a food source beneficial soil microbes, contributing to biological activity in the rhizosphere
- **Consistent Seed Delivery:** Non-living enzyme technology provides reliable activity across soil types, while SeedFlow technology improves seed fluency, nutrient retention, and uniform coverage at planting

Lipase enzyme – its primary function is to break down lipids in root exudates and organic residue in the soil allowing for better water flow and nutrient uptake by the roots.

Mannanase enzyme - breaks down starches in the exudate that surrounds the outermost layer of the root tips. This draws water and nutrients to the root zone and releases sugars to the plant. This boosts root growth and increases microbial activity.

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Guaranteed Analysis

Sulfur (S)	5.00%
Copper (Cu)	0.25%
Iron (Fe)	1.50%
Manganese (Mn)	3.00%
Molybdenum (Mo)	2.00%
Zinc (Zn)	13.00%

Derived from: sulfur, copper oxide, iron oxide, manganese oxide, molybdenum trioxide, zinc oxide.

ALSO CONTAINS BENEFICIAL SUBSTANCES:

Mannanase	1.0×10^8 µUnits/g
Lipase	2.0×10^3 µUnits/g

Rate Recommendations

The BRANDT EnzUp SeedFlow Corn pail treats 50 units of corn at 80k seeds per unit. For single-row planters, use the enclosed scoop to measure out blended content.

Number of seeds to treat	80,000	50 units
Weight	1.25 oz	3.97 lbs
Volume	3/8 cup	1 pail

Apply one full pail (3.97 lb) per one full seed box (50 units).

Step 1 (Half-fill + mix): Fill the seed hopper/box about halfway with seed, apply about half the pail evenly (do not dump in one spot), then mix/agitate until coverage looks uniform.

Step 2 (Top off + mix): Add the remaining seed to fill the seed hopper/box (50 units total), apply the remaining pail evenly, then mix/agitate again until coverage is uniform throughout.

Cotton: Apply 1 cup per 230,000 seeds and mix thoroughly to ensure uniform seed coverage. One EnzUp SeedFlow Corn pail treats approximately 19 units of cotton.

Small Grains: Apply at 1/8 to 3/8 cup per 100 lbs seeds and mix thoroughly to ensure uniform seed coverage.

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