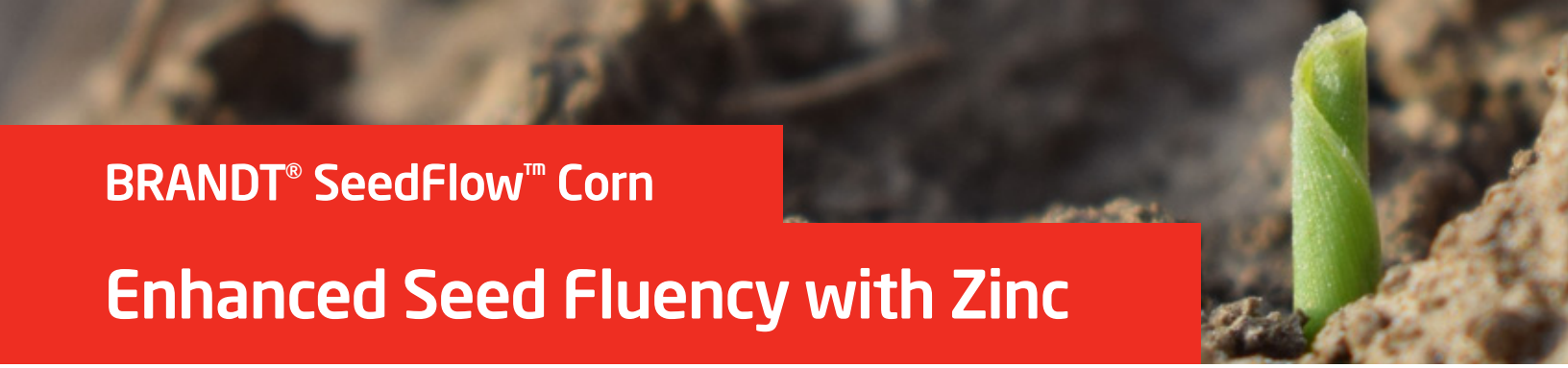


BRANDT® SeedFlow™ Corn

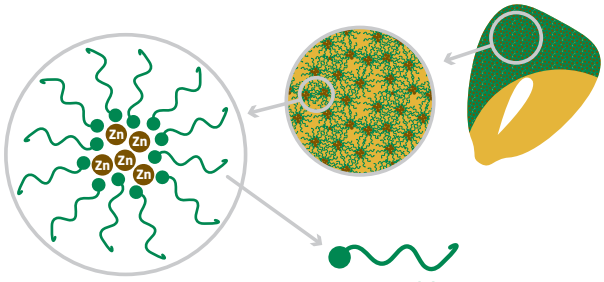
Enhanced Seed Fluency with Zinc

BRANDT SeedFlow Corn is a dry micronutrient formulation built on SeedFlow technology. Through a functionalized graphite coating, it delivers a high concentration of Zn along with S, Fe, Mn, Mo and Cu directly to the seed while improving seed lubrication and flow through the planter. This supports uniform seed coverage, consistent planter performance and efficient micronutrient placement during crop establishment.

Zn plays a critical role in early metabolic activity, enzyme function and root development. By combining a high concentration of encapsulated Zn with SeedFlow technology, BRANDT SeedFlow Corn supports efficient nutrient placement, uniform emergence and even stand establishment.

Key Benefits of BRANDT SeedFlow Corn

- **Improved Seed Fluency:** Functionalized graphite improves seed flow through planter systems to help reduce skips, bridging and planter downtime
- **High-Zinc Micronutrient Delivery:** Provides a high concentration of Zn, along with complementary micronutrients, directly to the seed to support early root development and crop establishment
- **Improved Nutrient Retention:** Seed encapsulation technology helps retain micronutrients on the seed surface for efficient placement at planting
- **Enhanced Seed Coverage:** Dry powder formulation promotes uniform seed coverage while reducing dust-off during handling and planting
- **Simple Integration:** Designed for direct application in planter boxes, seed boxes and seed tenders



BRANDT SeedFlow
Micronutrient Encapsulating Technology

The mark BRANDT is a registered trademark of BRANDT Consolidated, Inc. All other trademarks, product names and company names that appear on this document are the property of their respective owners or licensees, who may or may not be affiliated with, connected to, or sponsored by BRANDT Consolidated, Inc.

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.

Rate Recommendations

The BRANDT 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 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.

To learn more or to find a BRANDT distributor near you, download the BRANDT Product Finder App today.

Download on the App Store | GET IT ON Google Play

BRANDT Consolidated, Inc.
www.brandt.co

BRANDT®