CORN PLANTER BOX TREATMENTS

Improve seed flow, deliver key micronutrients at planting, and support more uniform crop establishment.

HOMESTEAD ZINC

A dry micronutrient planter-box treatment built on a functionalized graphite coating that improves seed lubrication and flow while delivering zinc, sulfur, iron, manganese, molybdenum, and copper directly to the seed. Homestead Zinc supports uniform seed coverage, consistent planter performance, early root development, and even stand establishment.

→ **Improves seed fluency while placing a concentrated micronutrient package directly on the seed at planting.**

Features & Benefits

Improved Seed Fluency — Functionalized graphite improves seed flow through planter systems, helping reduce skips, bridging, and planter downtime.

High-Zinc Micronutrient Delivery — Delivers a concentrated source of zinc along with complementary micronutrients directly to the seed to support early root development and crop establishment.

Improved Nutrient Retention — Encapsulation technology helps retain micronutrients on the seed surface for efficient placement at planting.

Enhanced Seed Coverage — Dry powder formulation promotes uniform coverage while helping reduce dust-off during handling and planting.

Simple Planter-Box Application — Designed for direct use in planter boxes, seed boxes, and seed tenders

Guaranteed Analysis

Sulfur (S)	5.00%
Copper (Cu)	0.25%
Iron (Fe)	1.50%
Manganese (Mn)	3.00%
Molybdenum (Mo)	2.00%
Zinc (Zn)	12.00%