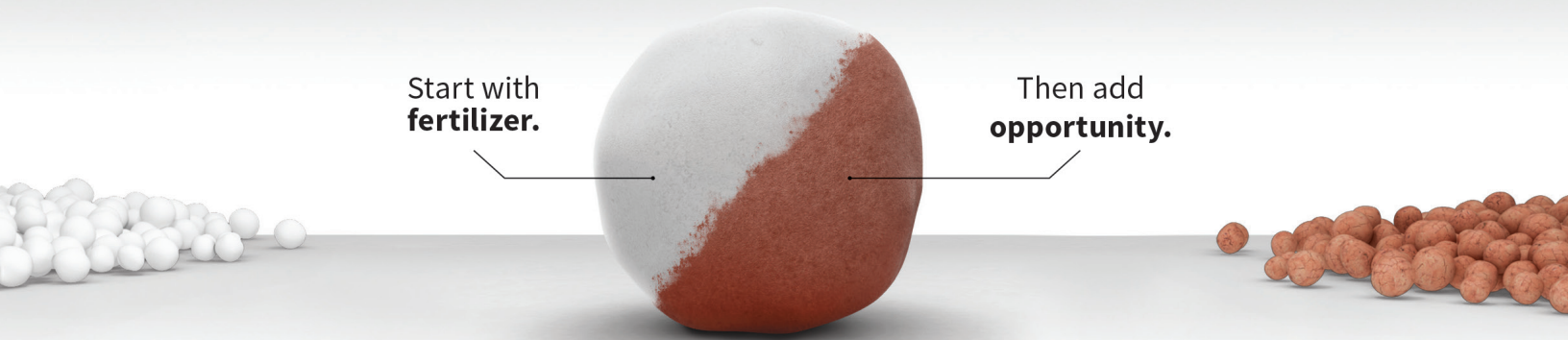


INNOVATIVE NUTRIENTS



3-Trax™ DDP®

PRODUCT DESCRIPTION

3-Trax DDP combines boron, manganese, and zinc into a Dry Dispersible Powder, or DDP. With a proprietary adjuvant package, 3-Trax coats and achieves a synergy with every granule in a fertilizer blend, resulting in improved micronutrient distribution, closer proximity to plant roots and earlier plant uptake.

Guaranteed Analysis	
Boron (B) 3% Water Soluble	3%
Manganese (Mn) 9% Water Soluble	13%
Zinc (Zn) 4% Water Soluble	26%

Derived from: boric acid, sodium tetraborate, potassium tetraborate, manganese oxide, manganese sulfate, manganese chloride, zinc oxide, and zinc sulfate

Product Specifications		
Appearance	Color	Carrier Load (w/w)
Powder	Beige	0.80%

Typical Carriers: 15-15-15, DAP, MAP, MOP, SOP, urea, and others

Fertilizer Amount	3Trax DDP (max)	Elemental 3-Trax DDP
1 Ton (2,000 lb.)	16 lb.	0.48 lb. B 2.08 lb. Mn 4.16 lb. Zn

KEY BENEFITS

- Scientifically formulated nutrient package:
 - Improves early season root growth
 - Reduces cold stress
 - Essential for nitrogen assimilation and metabolism
 - Provides three of the most commonly deficient micronutrients in the USA
- Adheres to carriers with EvenCoat® Technology, through the combination of electrostatic interaction and the aid of a proprietary adjuvant blend
- Extends window of availability by combining multiple sources of nutrients
- Increases root absorption of non-soluble nutrients by milling, which multiplies reactive surface area
- Increases the number of interception points for roots to access bioavailable nutrients early in the growing season
- Provides flexibility in storage, transport, and blending