



NU-TRAX™ P+

PRODUCT DESCRIPTION

Nu-Trax P+ DDP combines phosphorous, zinc and manganese into a Dry Dispersible Powder, or DDP, with a proprietary adjuvant package to achieve synergy with a carrier such as fertilizer for improved plant uptake. Nu-Trax P+ is delivered along with every granule and prill, providing more feeding sites in closer proximity to plant roots for earlier uptake.

Guaranteed Analysis	
Total Nitrogen (N) 4.00% Ammoniacal Nitrogen	4.00%
Available Phosphate (P ₂ O ₅)	25.00%
Manganese (Mn) 5.00% Soluble Manganese	5.00%
Zinc (Zn)	20.00%

Mon ammonium Phosphate; Manganese Sulfate; Zinc Sulfate and Zinc Oxide

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

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

Fertilizer Amount	Nu-Trax P+ (max)	Elemental Nu-Trax P+
1 Ton (2,000 lbs.)	16 lbs.	0.60 lbs. N 4.00 lbs. P ₂ O ₅ 0.80 lbs. Mn 3.20 lbs. Zn

KEY BENEFITS

- Scientifically formulated CropStart™ Nutrient Package drives early root growth in order to ensure maximum NPK uptake early in the season
- Adheres to carriers with EvenCoat® Technology; 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 nutrient by milling which multiplies the reactive surface area
- Extends the zone of nutrient availability through the combination of soluble and non-soluble forms
- Increases the number of interception points for roots to access bioavailable nutrients early in the growing season
- Provides flexibility in storage, transport and blending

NOTES