



X-Tra Power

X-Tra Power™ corrects micronutrient needs essential for early plant growth by promoting early root development and plant vigor during the first few weeks after planting.

What It Does

- Includes Magnesium, Copper, Manganese and Zinc.
- Formulated with selectively balanced co-factors.
- Up-regulates key genes associated with phosphate uptake.

What That Means

- Corrects micronutrient needs essential for early plant growth:
 - Mg:** Pumps nutrients into the roots
 - Cu:** Required for proper response of plant to ethylene
 - Mn:** Helps plant utilize energy and metabolize nitrogen
 - Zn:** Essential for cell membrane integrity and genetic expression
- Provides hormonal balance that promotes early root development and plant vigor during the first 2-3 weeks after planting to allow plants to take up soil nutrients and moisture for early development.
- Facilitates better phosphate uptake and utilization resulting in improved root growth, energy transfer, sugar movement and resistance to disease and stress.
- Tank mix flexibility and can be used with starter fertilizer, herbicides, insecticides and fungicides.

Application

- In-furrow or 2X2 - 1 qt/ac on corn, can be used with starter fertilizers.
- Foliar - 1 qt/ac at V3 on corn or 3rd trifoliolate on soybeans.

Always read and follow label directions. Conduct a "Jar Test" using all products in proper proportion in order to confirm physical compatibility.

Guaranteed Analysis

Stoller products are formulated to help plants function more efficiently; to achieve their full genetic potential. Stoller products complement sound agronomy, solid fertility programs, and good management practices to promote maximum yield and quality.

ACTIVE INGREDIENTS:

Magnesium (Mg)	0.80%
0.80% Chelated Magnesium	
Copper (Cu)	0.80%
0.80% Chelated Copper	
Manganese (Mn)	0.80%
0.80% Chelated Manganese	
Zinc (Zn)	3.20%
3.20% Chelated Zinc	

Derived from Magnesium MEA, Copper MEA, Manganese MEA and Zinc MEA

