



# TRIPIDITY<sup>®</sup> ST

Tripidity ST biostimulant is a uniquely designed seed treatment that provides essential nutrients and biostimulant additives which can maximize early seedling vigor and crop development, for maximizing yield potential.

Tripidity ST is a unique blend combining essential macro and micro nutrients and a proprietary blend of plant extracts to stimulate seed germination and to maximize early seedling growth and vigor. Tripidity ST also includes a balanced ratio of three hormones designed to work together to enhance seed germination and seedling establishment, provide stress reduction in cold soils, enhance cell elongation, and increase nutrient uptake for higher yield potentials.

Germinating seedlings can only draw from the energy within the seed until the start of photosynthesis. Tripidity ST provides the building blocks for cell walls, membranes, and the components of key growth processes before the plant can create its own.

## A Custom Blend of Hormones & Rapidity ST

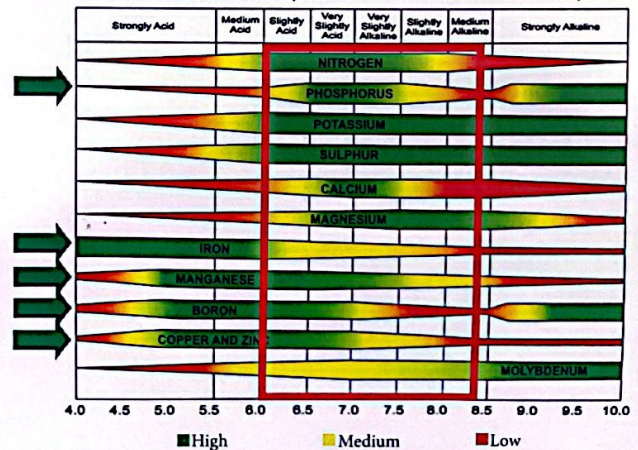
- The hormones give all the seeds the same chemical message at the same time
- Rapidity ST provides all the same nutrients at the same time

**Every seed with the same chemical message & the same food source creates the most evenly emerged stands.**

### GUARANTEED ANALYSIS 0-0.70-0

Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) .....	0.70%
Manganese (Mn) .....	0.05%
0.05% EDTA Chelated Manganese	
Boron (B) .....	0.50%
Iron (Fe) .....	0.10%
0.10% EDDHA Chelated Iron	
Zinc (Zn) .....	0.50%
0.50% EDTA Chelated Zinc	
Derived from: Diammonium phosphate, Manganese EDTA, Boron ethanolamine, Ortho-Ortho Iron EDDHA & Zinc EDTA.	
EDTA is ethylenediaminetetraacetic acid.	

Plant Nutrient Uptake in Relation to Soil pH



Tripidity ST Use Rates: Soybean - 1.2 fl. oz/cwt    Corn - 2.4 fl. oz/cwt  
RTU Co-Pack Use Rates: Soybean - 3.0 fl.oz/cwt    Corn - 6.0 fl. oz/cwt

