

Solu-Plus™

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Solu-Plus is a unique, organically complexed fermentation extract designed to extend nutrient availability. This “**Nutrient Mining Technology™**” takes approximately four weeks to complete.

Plant and soil health promoters include: bio-surfactants, microbial food sources, vitamins, enzymes, and trace elements. Solu-Plus contains an organic compound package totaling 37%!

Solu-Plus enhances the utility of any product you apply, including raw source materials, pesticides, fungicides, and herbicides.

FEATURES AND BENEFITS



- **Nutrient Mining Technology™**, with highly functional groups of carboxylates and the ability to donate a charge, releases otherwise unavailable nutrients, then the chelating and complexing action of **Solu-Plus**, stops the electro-magnetic attraction between positive and negative charged elements, which optimizes fertilizer absorption.
- This technology utilizes “Daltons” to represent constituent size. Foliar applied nutrients must be smaller than 600-700 Daltons to efficiently get through the plant cell structure. **Solu-Plus** is engineered to measure **below 500 Daltons!**
- Due to its rich concentration of organic compounds, **Solu-Plus** will assist in buffering poor quality water.

PRODUCT HIGHLIGHTS

- Multiple Rooting Stimulants
- Nutrient Mining Technology
- Proprietary Pre-Digestion Process
- Functional Groups of Phenols/Carboxylates
- Humic and other Organic Acids
- Enhanced Nutrient Delivery/Rate Reducer
- Chelating and Complexing Agents
- Natural Fermentation Extracts and Enzymes

N NITROGEN 1.0%	P₂O₅ PHOSPHORUS -	K₂O POTASSIUM 1.0%	
Ca CALCIUM -	Mg MAGNESIUM -	S SULFUR -	
Fe IRON TRACE	Mn MANGANESE TRACE	Zn ZINC TRACE	Cu COPPER TRACE
B BORON TRACE	Mo MOLYBDENUM TRACE	SOLU-KELP	
Si SILICA -	SOLU-PLUS		
Pre-Digestion Process		Humic & Fulvic Acids	Beneficial Nutrients & Minerals
Vitamins	Enzymes	Amino Acids	Sea Kelp Extracts Antioxidants

i For recommended rates and usage, along with a complete STS plant health analysis chart, see inside back cover.

To view this product label or other STS formulations, visit us online at www.ststurf.com