

# STS Foliar Activator™

## 6-0-4 +MICROS



Proprietary constituents in STS Foliar Activator reduce surface tension and enhance foliar absorption. This is achieved by using organic surfactants and proprietary low molecular weight complexing and chelating agents that stop the electro-magnetic attraction between elements with positive and negative charges.

STS Foliar Activator delivers a complete and balanced micronutrient package, for optimum turf response.

## FEATURES AND BENEFITS



- STS Foliar Activator contains our **Nutrient Mining Technology™**, Solu-Plus, along with proprietary natural plant and fermentation extracts, Solu-Kelp, Yucca extract, antioxidants, glycosides, nitrogen and potassium.
- STS Foliar Activator also contains a comprehensive micronutrient package chelated with amino and organic acids.
- Due to its rich concentration of organic compounds, STS Foliar Activator not only optimizes nutrient absorption, it also enhances buffering potential when using poor quality irrigation water.

<b>N</b> NITROGEN 6.0%	<b>P<sub>2</sub>O<sub>5</sub></b> PHOSPHORUS -	<b>K<sub>2</sub>O</b> POTASSIUM 4.0%			
<b>Ca</b> CALCIUM -	<b>Mg</b> MAGNESIUM -	<b>S</b> SULFUR -			
<b>Fe</b> IRON 1.0%	<b>Mn</b> MANGANESE 0.5%	<b>Zn</b> ZINC 0.25%	<b>Cu</b> COPPER TRACE		
<b>B</b> BORON TRACE	<b>Mo</b> MOLYBDENUM TRACE	<b>SOLU-KELP</b>	<b>SOLU-PLUS</b>		
<b>Si</b> SILICA -	Pre-Digestion Process		Humic & Fulvic Acids	Beneficial Nutrients & Minerals	
	Vitamins	Enzymes	Amino Acids	Sea Kelp Extracts	Antioxidants

## PRODUCT HIGHLIGHTS

- Primary and Micronutrient Package
- Solu-Plus Enhanced Nutrient Delivery
- Proprietary Cold Processed Kelp
- Multiple Vitamins, Enzymes, Extracts
- Antioxidants
- Humic, Fulvic, Amino other Organic Acids
- Chelating and Complexing Agents
- Surfactants - Water Buffering

**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](http://www.ststurf.com)