

K Phos-Phyte™

2-6-18 + MICROS
PLUS 15% Phosphite / Phosphorous Acid



K Phos-Phyte delivers three sources of phosphorus, along with potassium, nitrogen, iron, manganese, zinc and boron. All of these components are complexed and chelated with amino, humic and fulvic acids.

Our proprietary bio-surfactant and plant health package is added to reduce surface tension, enhance foliar absorption and optimize the "Systemic Acquired Response".

FEATURES AND BENEFITS



- The high potassium constituent of this product assists with photosynthesis, metabolizing carbohydrates for the manufacture of amino acids and proteins, improves drought and wear tolerance, as well as, stress resistance.
- Excellent source of available phosphate (PO_4) to ensure energy transfer and extensive metabolic functions, while also delivering phosphorous acid (H_3PO_3) to undergo a degree of conversion to a phosphate ion.
- K Phos-Phyte also has available phosphite (PO_3) to trigger plant defense mechanisms.

PRODUCT HIGHLIGHTS

- Phosphate and Phosphite w/ Micros
- Plant Defense Elicitors
- Solu-Plus Technology
- Multiple Vitamins & Enzymes
- Complex Carbohydrates
- Proprietary Pre-Digestion Process
- Humic, Fulvic and Amino Acids
- Plant Stress Relievers / Antioxidants

N / 2.0% NITROGEN	P₂O₅ / 21.0% PHOSPHORUS	K₂O / 18.0% POTASSIUM				
Ca / - CALCIUM	Mg / - MAGNESIUM	S / - SULFUR				
Fe / 0.25% IRON	Mn / 0.15% MANGANESE	Zn / 0.15% ZINC	Cu / TRACE COPPER			
B / 0.05% BORON	Mo / TRACE MOLYBDENUM	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