

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. Complexed and/or 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 Resistance".

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 (PO₄) to ensure energy transfer and extensive metabolic functions, while also delivering phosphorous acid (H₃PO₃) to undergo a degree of conversion to a phosphate ion.
- K Phos-Phyte also has available phosphite (PO₃) to trigger plant defense mechanisms.

COOL SEASON TURF FOLIAR OZ./1000SF 6.0 - 7.0	WARM SEASON TURF FOLIAR OZ./1000SF 6.0 - 8.0	SOIL APP OZ./1000SF	POST AERIFICATION OZ./1000SF	PRE FLUSH OZ./1000SF	POST FLUSH / RAIN OZ./1000SF	SEED / SOD OZ./1000SF	INJECTION RATE / ACRE
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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 6.0% PHOSPHORUS 15% other P	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 - SiO ₂	Pre-Digestion Process		Beneficial Nutrients & Minerals
	Humic & Fulvic Acids		
	Vitamins	Enzymes	Amino Acids
		Sea Kelp Extracts	Antioxidants

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