

Cool N™

18-2-3



Cool N 18-2-3 is designed for foliar application during cooler weather conditions, as well as, year round soil applications, to promote optimum health and color. Cool N 18-2-3 delivers highly available N-P-K, in addition to a complete micronutrient package.

Our **Nutrient Mining Technology™**, Solu-Plus, is included to maximize nutrient absorption and/or uptake.

FEATURES AND BENEFITS



- Cool N 18-2-3 is predominantly a nitrate (NO₃) based nitrogen source, which is ideal for promoting healthy growth and color during cooler periods, or in areas where fusarium pressure is an issue.
- Based on studies using various nitrogen sources, cool season grasses treated with the urea form of nitrogen, during wet, and cooler conditions, were more susceptible to a higher incidence of disease.
- Molybdenum is included to ensure nitrate reductase production, and help with phosphorus utilization.

PRODUCT HIGHLIGHTS

- Short Chain Nitrogen Source
- N-P-K and Micronutrients
- Solu-Plus Enhanced Nutrient Delivery
- Humic and other Organic Acids
- Bio-Surfactant to reduce surface tension
- Enzymes and Natural Fermentation Extracts
- Molybdenum for Nitrate Reductase Production
- Amino Acids & Vitamins

N / 18.0% NITROGEN	P₂O₅ / 2.0% PHOSPHORUS	K₂O / 3.0% POTASSIUM			
Ca / 0.25% CALCIUM	Mg / - MAGNESIUM	S / - SULFUR			
Fe / 0.1% IRON	Mn / 0.1% MANGANESE	Zn / 0.1% ZINC	Cu / 0.05% COPPER		
B / 0.02% BORON	Mo / 0.003% 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