

Six Mag™

6% Mg



STS Six Mag contains two high quality, super hydrated sources of Magnesium to prevent precipitation. This product in the line of “Next Generation” products, can be applied as a foliar, sprayed and watered in for root uptake, or injected through your irrigation system.

STS Six Mag is complexed and chelated with organic and amino acids to ensure immediate availability.

FEATURES AND BENEFITS

- Our proprietary pre-digestion process provides low molecular weight complexing and chelating agents that stop the electro-magnetic attraction between positive and negative charged elements. This process maintains nutrient availability, enhances turf absorption and root uptake.
- Multiple vitamins, enzymes and organic acids compliment the Magnesium, to conserve plant energy, maximize utilization and extend plant health benefits.
- Magnesium is vital for photosynthesis, chlorophyll production, optimum color and growth, carbohydrate production and activates enzymes. Magnesium is the central atom of the chlorophyll molecule, with each molecule containing 6.7% Magnesium.

<p>COOL SEASON TURF FOLIAR OZ./1000SF</p> <p>0.75 - 1.5</p>	<p>WARM SEASON TURF FOLIAR OZ./1000SF</p> <p>0.75 - 1.5</p>	<p>SOIL APP OZ./1000SF</p> <p>1.0 - 2.0</p>	<p>POST AERIFICATION OZ./1000SF</p> <p>1.0 - 2.0</p>	<p>PRE FLUSH OZ./1000SF</p>	<p>POST FLUSH / RAIN OZ./1000SF</p> <p>1.0 - 2.0</p>	<p>SEED / SOD OZ./1000SF</p>	<p>INJECTION RATE / ACRE</p> <p>1.0 - 1.5 qts.</p>
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N NITROGEN	-	P ₂ O ₅ PHOSPHORUS	-	K ₂ O POTASSIUM	-
Ca CALCIUM	-	Mg MAGNESIUM	6.0%	S SULFUR	-
Fe IRON	TRACE	Mn MANGANESE	TRACE	Zn ZINC	TRACE
B BORON	TRACE	Mo MOLYBDENUM	TRACE	SOLU-KELP	SOLU-PLUS
Si SiO ₂	-	Pre-Digestion Process		Humic & Fulvic Acids	
		Beneficial Nutrients & Minerals			
		Vitamins	Enzymes	Amino Acids	Sea Kelp Extracts
				Antioxidants	

PRODUCT HIGHLIGHTS

- Patented Solu-Plus Technology
- Multiple Vitamins & Enzymes
- Natural Fermentation Extracts
- Center of Chlorophyll Molecule
- Complexed & Chelated Magnesium
- Carrier of Phosphate Compounds in turf
- Metabolism and Translocation of Sugars
- Amino, Humic and other Organic Acids

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