

# Cal Mag 63 and 82™

Cal Mag 63: 6% Ca / 3% Mg  
 Cal Mag 82: 8% Ca / 2% Mg



Cal Mag 63 and 82 contain two high quality sources of both, Calcium, and Magnesium. Choose the ratio that compliments your site specifics to promote optimum plant health. The right product and application rate should be determined based on irrigation water quality, Ca/Mg ratio, content, time of year, and/or availability of Calcium and Magnesium in the soil solution.

These products are so versatile; they can be applied as a foliar, or lightly watered in for root uptake. Combine Cal Mag 63 or 82 with one of our STS seasonal products to form a complete nutrient package, delivering all essential elements simultaneously using just two products!

## FEATURES AND BENEFITS



- Our organic surfactants and proprietary pre-digestion processes provide low molecular weight complexing and chelating agents that stop the electro-magnetic attraction between positive and negative charged elements, this maintains nutrient availability, enhances turf absorption, and root uptake.
- Multiple vitamins, enzymes, and organic acids compliment our Calcium and Magnesium to conserve plant energy, maximize product utility, and extend plant health benefits.

Cal Mag 63 - top values / Cal Mag 82 - bottom values

## PRODUCT HIGHLIGHTS

- Patented Solu-Plus Technology
- Multiple Vitamins & Enzymes
- Aids in Nitrogen Absorption
- Cell Integrity and Elasticity
- Natural Fermentation Extracts
- Amino, Humic and Other Organic Acids
- Metabolism - Translocation of Sugars
- Chelated Calcium and Magnesium

N NITROGEN	-	P <sub>2</sub> O <sub>5</sub> PHOSPHORUS	-	K <sub>2</sub> O POTASSIUM	-
Ca CALCIUM	6.0% 8.0%	Mg MAGNESIUM	3.0% 2.0%	S SULFUR	-
Fe IRON	TRACE TRACE	Mn MANGANESE	TRACE TRACE	Zn ZINC	TRACE TRACE
B BORON	TRACE TRACE	Mo MOLYBDENUM	TRACE TRACE	SOLU-KELP	
Si SILICA	-	Pre-Digestion Process		Humic & Fulvic Acids	
		Vitamins		Enzymes	Amino Acids
				Sea Kelp Extracts	Antioxidants
		SOLU-PLUS			

**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)