



TECHNOLOGY

# Sulfur MAXX <sup>TM</sup>

## *190 sgn* Soil pH Reducer

### Guaranteed Analysis

Calcium (Ca)----- 11.50%

Sulfur (S)----- 50.00%

Magnesium (Mg)----- 4.00%

Derived from: Sulfur 85, Calcium Sulfate, Magnesium Sulfate

#### ALSO CONTAINS NON PLANT FOOD INGREDIENT:

2.00% Polyhydroxycarboxylic Acids from Plant Extracts (PHCA)

Polyhydroxycarboxylic Acid acts as a nutrient complexing agent.

Information concerning the raw materials composing this product can be obtained by writing to the Guarantor listed below, and referring the batch number found on this container. Information regarding the contents & levels of metals in this product is on the internet at <http://www.aapfco.org/metals.htm>

F1732



Guaranteed by:

Solu-Cal USA Ltd. PO Box 278 W. WAREHAM, MA 02576

### Directions For Use. Apply only as directed.

SOLU-CAL Sulfur MAXX is formulated with polyhydroxycarboxylic acids (Carboxy technology PHCA), which are derived from plant extracts in a patented process.

For best results when applying to existing turf apply Sulfur MAXX in conjunction with core aeration. Do not apply when turf is under heat and or drought stress. Water in thoroughly immediately after application. Do not exceed 1.0 lbs S/M on putting greens.

Rate: For high pH soils or Sulfur deficiency

Over the top turf application - 300lbs /acre (7.0 lbs/1,000sq.ft..) delivers 3.4 lbs Sulfur /1,000sq.ft. (50lb bag covers 7,300 sq.ft.) This rate at 190 sgn will deliver 6 particle/sq.in. for excellent particle coverage yielding excellent Sulfur distribution.

Incorporated for turf establishment 4" to 6" soil depth – Apply at 750 lbs/acre delivering 8.5 lbs sulfur /1,000sq.ft (recommended rate for low CEC or sandy soils). Apply at 1,500 lbs/acre delivering 17 lbs Sulfur/1,000sq.ft. (recommended rate for high CEC soils or clay soils)

FLORIDA APPLICATIONS: For use on golf courses or other athletic turf in FL, we recommend you follow SL191, "Recommendations for N, P, K & Mg for Golf Course and Athletic Field Fertilization Base on Mehlich I Extractant", available on the internet at <http://edis.ifas.ufl.edu/SS404>.

FLORIDA APPLICATIONS: For commercial application to urban turf or lawns in FL, we recommend you follow the Best Management Practices for Protection of Water Resources in Florida, June 2002, Florida Green Industries, available on the internet at [http://www.dep.state.fl.us/central/Home/MeetingsTraining/FLGreen/BMP\\_Book\\_final.pdf](http://www.dep.state.fl.us/central/Home/MeetingsTraining/FLGreen/BMP_Book_final.pdf).

**Net Wt. 50 lbs. (22.68 kgs)**