

# SOLU-CAL<sup>®</sup>

## CALCIUM NUTRIENT FERTILIZER 0-0-0

### GUARANTEED ANALYSIS

Calcium (Ca) ..... 29%  
1 % Water Soluble Calcium (Ca)

Derived from Calcium Carbonate, Calcium Oxide.

**Also contains non plant food ingredient**

2.00% Polyhydroxycarboxylic acids from plant extracts Polyhydroxycarboxylic acid acts as a complexing agent

F1356

- ① University tests show that 500 lbs. of **Solu-Cal<sup>®</sup>** gives equal or better results than one ton of regular pelletized limestone per acre.
- ② Save on: labor, fewer refills, less handling, fewer empty bags
- ③ Save on storage space
- ④ Adjusts pH faster than typical lime
- ⑤ T.O.G.<sup>®</sup>, an organic acid, is combined with pure fine-ground pelletized limestone. When applied to soil, T.O.G.<sup>®</sup> converts the calcium in **Solu-Cal<sup>®</sup>** into a more soluble form, readily available for plant uptake or pH adjustment.

**Solu-Cal<sup>®</sup>** addresses both the calcium needs of the plant, as well as the growing media pH.

**Solu-Cal<sup>®</sup>** will help achieve a uniform calcium profile throughout the growing media.



To maintain optimum growing conditions, apply 5 lbs./1,000 sq. ft. or 200 lbs. per/acre, of **Solu-Cal<sup>®</sup>** "once or twice" a year during the summer.

Under adverse soil conditions, to increase calcium in the soil profile, apply 12 lbs. per/1,000 sq. ft. or 500 lbs./acre, of **Solu-Cal**<sup>®</sup> "once or twice" a year.

**Solu-Cal**<sup>®</sup> is a premium nutrient supplement that is ideal for turf and horticultural application.

**Solu-Cal**<sup>®</sup> contains **TOG**<sup>®</sup>, R.F. Morse & Sons unique polyhydroxycarboxylic acid formulation.

**SPREADER  
SETTINGS**

| <b>RATE</b>                                  | <b>CYCLONE</b><br>Set Width        | <b>SCOTTS</b><br>Set<br>Width | <b>LESCO</b><br>Set<br>Width | <b>LELY</b><br>Set<br>Width      | <b>LELY</b><br>Set<br>Width      | <b>VICON</b><br>Set<br>Width |
|--|------------------------------------|-------------------------------|------------------------------|----------------------------------|----------------------------------|------------------------------|
| 5 lbs./1,000 sq. ft.<br>or<br>200 lbs./acre  | 5 <sup>3</sup> / <sub>4</sub> 14.5 | O-P 12                        | I-K 10.5                     | 5 <sup>1</sup> / <sub>2</sub> 33 | 8 <sup>1</sup> / <sub>4</sub> 34 | 24 31.5                      |
| 12 lbs./1,000 sq. ft.<br>or<br>500 lbs./acre | 1 14                               | U 12                          | P 10.5                       | 9 <sup>1</sup> / <sub>4</sub> 33 | 10 20                            | 34 31                        |

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**NET WT. 50 LBS. (22.68 KGS.)**