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Soil Microbial BioCatalyst*

SOLU-CAL S

Enhanced Gypsum

21% Calcium • 16% Sulfur

Uses

- Sodium and Salt abatement
- Aerating high CEC (heavy) soils
- Reducing soil bicarbonate
- Increases water penetration
- Contains university recommended source for Calcium Sulfate, Dihydrate Mined Gypsum
- Provides both Soluble Calcium and Sulfate Sulfur to soil
- In most soils, Solu-Cal S does not affect soil pH while adding soluble and available Ca
- More finely ground to pass 325 mesh (before pelletizing)
- Dihydrate Gypsum 80% soluble in water - significantly more soluble than synthetic products with only 23% solubility
- 50 lb bag covers 4,000 sq.ft. to 8,000 sq.ft.; 555 lbs/acre to 260 lbs/acre
- Smaller particle sizing; coarse grade 210 sgn, greens grade 110 sgn, dust-free formula

AVAILABLE IN 50 LB. BAGS and 2,000 LB. BULK BAGS

Guaranteed Analysis

Calcium (Ca)	21.00%
Sulfur (S)	16.00%

Derived from Mined Gypsum.

Active Ingredients:

4.00% Lignin Sulfonate (Water Soluble Binder)

0.50% Microbes

<i>Paenibacillus polymyxa</i>	150,000 cfu per gram
<i>Bacillus subtilis</i>	150,000 cfu per gram
<i>Bacillus pumilus</i>	150,000 cfu per gram
<i>Bacillus licheniformis</i>	150,000 cfu per gram
<i>Bacillus amyloliquefaciens</i>	150,000 cfu per gram
<i>Bacillus megaterium</i>	150,000 cfu per gram
<i>Azospirillum amazonense</i>	150,000 cfu per gram
<i>Azospirillum lipoferum</i>	150,000 cfu per gram
<i>Trichoderma harzianum</i>	150,000 cfu per gram

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to access labels and spreader settings.

Solu-Cal USA