

## Solu-Cal S Enhanced Dihydrate Gypsum

- Homogenous prill
- Supplies essential calcium, Sulfur and Carbon to the soil
- Remediate sodium for soils with high salt levels
- Increases soil CEC to improve nutrient performance
- Natural source Carbon to increase microbial population
- Addresses soil compaction in heavy soils
- Increases soil aeration and water
- Adds Ca and Sulfate S without moving soil pH
- Contains 2% Activated Humic Acid OMRI, CDFA, WSDA approved

### PRODUCT SPECIFICATION:

Enhanced Pelletized Gypsum with 2%  
Activated Humic / Fulvic Acid  
Particle size- SGN 250  
Bulk Density- 57 lbs / cubic ft.  
Product Code- 12020 (50lb bag)

### TYPICAL ANALYSIS :

Calcium Sulfate (CaSO <sub>4</sub> ) .....	70.0%
Calcium Sulfate Dihydrate (CaSO <sub>4</sub> – 2H <sub>2</sub> O).....	89.0%
Calcium (Ca) .....	20.0%
Sulfur (S) Combined .....	16.0%

### CONTAINS :

Gypsum (Calcium Sulfate Dihydrate).  
2% Activated Humic / Fulvic Acid  
2% Lignosulfonates as a binding agent  
Moisture (Maximum) <1.0%

### ***Application Rates:***

#### **For Severe Salt Damage**

Apply at 1,000lbs per acre to deliver  
20lbs Activated Humic / Fulvic Acid/A.  
*50lb bag covers 2,200 sq.ft.*

#### **For Salt Remediation and heavy soil compaction**

Apply at 550lbs per acre to deliver 11lbs  
Activated Humic / Fulvic Acid/A.  
*50lb bag covers 4,000 sq.ft*

#### **For soil health maintenance**

Apply at 250lbs per acre to deliver 5lbs  
Activated Humic / Fulvic Acid/A.  
*50lb bag covers 8,000 sq.ft.*

Available in Bulk, 2,000lb Bulk Bags and 50lb Bag