



# MINI-PRILLED CALCIUM SULFATE

## SPECIFICATION SHEET

### Chemical Analysis Prior to Prilling

Calcium.....23.28%  
 Sulfur.....18.62%  
 Gypsum Equivalent <sup>1</sup>..... 100%

<sup>1</sup> Based on the California short method of calcium sulfate determination

### Grind Analysis Prior to Prilling

100% Passing 100 Mesh Sieve  
 90% Passing 140 Mesh Sieve  
 53% Passing 200 Mesh Sieve  
 25% Passing 325 Mesh Sieve

### Characteristics of Prilled Calcium Sulfate

Moisture Content .....<1%  
 Water Soluble Binder ..... 5%  
 Angle of Repose ..... 30°  
 SGN ..... 128  
 UI ..... 49  
 Bulk Density, Loose ..... 68 lbs./cu.ft.  
 Bulk Density, Tapped ..... 75 lbs./cu.ft.

- ◆ Cal-CM Plus is derived from mined anhydrite calcium sulfate, and hydrated calcium sulfate.
- ◆ Cal-CM Plus Mini Prills are Registered with the Organic Food Program by the Washington Department of Agriculture. It is also listed by OMRI for use with the production of Organic Foods.
- ◆ Cal-CM Plus is bound together with a water-soluble binder that will dissolve with the addition of rain or irrigation.
- ◆ General application rates for Cal-CM Plus to loosen compacted soils, clay soils, salt damaged soils, or soils that are irrigated with gray and effluent irrigation water are:

Apply 100 to 150 pounds per 1000 square feet.  
 To maintain established turf, reduce application rate by 50% .

- ◆ For additional information visit our Web Site: [www.calcmplus.com](http://www.calcmplus.com).
- ◆ Or, locate your nearest dealer by calling 775-882-0700, or toll free 1-888-497-6463.