



MINI PRILLED CALCIUM SULFATE

SPECIFICATION SHEET

Chemical Analysis

Calcium.....23.28%
 Sulfur.....18.62%
 Gypsum Equivalent ¹100%

¹ 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 Calcium Sulfate is derived from mined anhydrite calcium sulfate, and hydrated calcium sulfate. Cal-CM Plus Prills are bound together with a water-soluble binder that will dissolve with the addition of rain or irrigation.
- ◆ Cal-CM Plus Mini Prilled Calcium Sulfate is 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.
- ◆ General application rates for Cal-CM Plus Mini Prilled 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%).
- ◆ Available in bulk, 50 lb. bags, or bulk totes.
- ◆ To locate a dealer near you, call the phone numbers listed below. For additional information, visit our Website at www.calcmplus.com.

Information regarding the contents and levels of metals in this product is available on the internet at <http://aapfco.org/metals.htm> and <http://agr.wa.gov>.

10-1-07 mw