



STANDARD PRILLED CALCIUM SULFATE + IRON (4%)

SPECIFICATION SHEET

Chemical Analysis

Calcium.....	21%
Sulfur.....	16%
Iron.....	4%

Grind Analysis

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 + Iron (4%)

Moisture Content	<1%
Water Soluble Binder	5%
Angle of Repose	30°
SGN	260
UI	50
Bulk Density, Loose	72 lbs./cu.ft.
Bulk Density, Tapped	77 lbs./cu.ft.

- ◆ Cal-CM Plus Calcium Sulfate + Iron (4%) is derived from mined anhydrite calcium sulfate, hydrated calcium sulfate, and ferrous oxide. Cal-CM Plus Prills are bound together with a water-soluble binder that will dissolve with the addition of rain or irrigation.
- ◆ General applications of Cal-CM Plus Calcium Sulfate + Iron (4%) provide plant-available calcium, sulfate sulfur and a slow release, non-staining iron complete with all essential elements for optimum healthy plant growth.
- ◆ To locate a dealer near you, call the numbers listed below. For additional information visit our Website: 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>.

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MANUFACTURED BY:

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