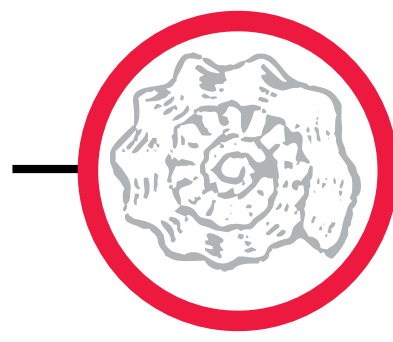


SuperCal S04M



CALCIUM PRODUCTS
INCORPORATED

GREENS GRADE **GYPSUM**

SuperCal S04M is a naturally mined gypsum product which adds sulfur and calcium, two necessary plant nutrients, to the soil. SuperCal S04M is pelletized which makes handling and uniform distribution easy and quick.

The M stands for mini; these pellets are designed to be small for optimal use on golf greens and similar turf application.



NET WT. 50 lbs/22.67 kg

Add sulfur and calcium and amend soils with SuperCal SO4M greens grade gypsum.

RECOMMENDATIONS

It is recommended that a complete soil test be taken to determine pH and nutrient levels before applying any material to the soil. Soil test data allows you to determine the most efficient, effective application rate.

SuperCal SO4M is a finely ground, pure, mined gypsum pelletized for ease of use. It will deliver a high level of readily available calcium and sulfur to the soil. Calcium and sulfur are vital secondary nutrients and are required by plants for improved growth and vigor.

The pelletizing of the gypsum allows for uniform application and ensures that the product reaches the soil even though the plant

foliage may be dense. A minimum amount of moisture is required to activate the product. However, for best results, spread product and wet thoroughly for incorporation into the soil.

Regular applications of SuperCal SO4M will:

- Supply calcium and sulfur, vital nutrients for optimum plant growth.
- Reduce surface crusting of soils, improving water penetration and seedling emergence.
- Loosen heavy clay soils to improve rooting and water infiltration.
- Help remove sodium from soils, improving plant growth.

Application

For new turf

Apply 20 lbs per 1,000 square feet before seeding or sodding. Water thoroughly after application.

For established turf

Apply 10 lbs per 1,000 square feet each spring and fall. Water thoroughly after application.

For established trees and shrubs

Apply 1 – 2 lbs at the base of the tree or shrub each spring and fall. Water thoroughly.

Typical spreader settings

Drop Spreaders	10 lbs/1000 sq. ft. (equivalent to 435.6 lbs/acre)	Broadcast Spreader	10 lbs/1000 sq. ft. (equivalent to 435.6 lbs/acre)
Scotts AccuGreen 1000, 2000, 3000	9	Scott's Speedy Green Rotary	11.5
Earthway	13	Earthway	22
Precision Brand	9	Precision Brand	13
Vigaro	11.5	Vigaro	9

Actual settings may vary and depend on spreader type, mode and condition of the spreader. Always check spreader rate and setting prior to application of SuperCal SO4. Bulk Density - 61 lbs/CF Apply only as directed.

Guaranteed analysis

Calcium (Ca)	21%
Sulfur (S)	17%
Calcium Sulfate Dihydrate (CaSO4)-2H2O	92%

Derived from mined gypsum.

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

Greens Grade Gypsum



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