

**Garden Gypsum** will improve the physical condition of landscape, lawn and garden soils while adding the essential nutrients calcium and sulfur. Commonly used to reduce soil compaction and increase drainage in heavy clay soils, gypsum is also used to help remediate and revitalize alkaline, sodic or saline soils.

## **GUARANTEED ANALYSIS**

CALCIUM (Ca)	21.0%
SULFUR (S)	17.0%
CALCIUM SULFATE DIHYDRATE (CaSO <sub>4</sub> ·2H <sub>2</sub> O)	89.0%

Derived from: Mined Gypsum CAS# 10101-41-4

ALSO CONTAINS NON-PLANT FOOD INGREDIENT: 2% Lignosulfonate

Moisture content does not exceed 1.0%

Listed by the Organic Materials Review Institute (OMRI) for use in organic production.

## **APPLICATION RATES**

## 2 cups $\approx$ 1 lb; approximately 10 cups per 5 lb box

Performing a complete soil analysis or using a home soil test kit before application is recommended. Soil testing services will provide guidelines for the efficient application of all fertilizers and soil amendments. Soil texture reports can help identify problems and inform appropriate application rate amounts for improving soil physical characteristics. Gypsum is neutral in pH and will not affect soil acidity. In the absence of a soil analysis, use the recommended rates below.

**Lawns:** In spring, apply 5-10 lbs per 100 square feet and water in well. Annual applications are recommended and results may be enhanced if applied following aeration.

**Vegetable Gardens & Flower Beds:** To prepare new gardens, apply 2.5-5 lbs per 100 square feet by evenly distributing over soil surface by hand or spreader.

**Trees & Shrubs:** Spread 1 lb per 1" of trunk diameter around the base outwards to the drip line and water in well.

