

## Gypsum

FERTILIZER

### GUARANTEED ANALYSIS:

Calcium (Ca)	21.00%
Sulfur (S)	17.50%

Derived from: Calcium and Sulfur

### CONDITIONS OF SALE

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions or under abnormal conditions, or under conditions not reasonably foreseeable to seller and buyer assumes the risk of any such use. Seller shall not be responsible for incidental or consequential damages, if any resulting from a breach of warranty.

### GENERAL INFORMATION

This is our own unique formula resulting from a manufacturing process using only top quality mined ingredients. This gives our Gypsum a better range of performance than other products. Gypsum has a uniform release period which is superior to other products. Choose Gypsum when you need even growth over the season and long-term release.

Regular application of Gypsum will:

Supply calcium & sulfur, a vital nutrient

Gypsum has 17% sulfate, which is the most absorbable form of Sulfur

Free nutrients in the soil that are made inaccessible due to high pH

Increase microbial activity

Promote residue degradation

### DIRECTIONS FOR USE

A thorough annual soil test is necessary to determine the balance of nutrients in a soil. The availability of soil nutrients is highly influenced by the severity of soil alkalinity and the levels of calcium and magnesium. When a soil test is not available, use the following recommendations as a guide. When possible, incorporate into the top 1-2 inches of soil. For best results water thoroughly after application.

For New Lawns:

Apply 20 lbs./1000 sq. ft. before seeding or sodding. Rake or till into soil and water thoroughly.

For Established Lawns:

Apply 10 lbs./1000 sq ft. each spring and fall. Water thoroughly after each application.

For Transplanted Trees and Shrubs:

Check optimum pH requirements for each plant. Lightly cover the surface of the hole before inserting the transplant. Once planted, water tree or shrub thoroughly.

For Established Trees and Shrubs:

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