



# Pelletized Gypsum

Calcium supplement for soil

- Gypsum is composed primarily of calcium sulphate; it can be used as a calcium supplement for soil, but unlike limestone, it does not alter pH.
- In soils with high salts (Na<sup>+</sup>) content the application of gypsum will aid in the removal of the excess sodium, through leaching. Applications made in fall and spring are the most effective, as adequate free water is required to leach out the excess sodium.
- A typical symptom of high sodium soils is compaction. The application of gypsum can reverse this type of compaction and results in improved soil permeability.
- Pelletized form provides easy, low dust applications.

### General Information

Part Code: 5142131  
 Particle Size: SGN: 200  
 Net Weight: 25 kg (55 lbs)  
 Coverage: 25 kg (55 lbs) covers 125-250 m<sup>2</sup> (1,345-2,690 ft<sup>2</sup>)  
 Application Rate: 22-44 lbs / 1000 ft<sup>2</sup> (10-20 kg / 100 m<sup>2</sup>)

### Guaranteed Minimum Analysis

Calcium (Ca) ..... 21%  
 Sulphur (S) ..... 16%

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