



Solu-Cal S

Enhanced granulated gypsum
Mini and regular particle size

Product Features

- Solu-Cal S enhanced granulated gypsum is an efficient, fast acting and effective method of supplying available calcium and sulfur to the plant. Can also be applied to counteract soil problems.
- Solu-Cal S is produced from high-quality, mined calcium sulphate and finely ground to insure optimum availability.
- Contains PHCA Physio Enhancer.
- Treated to ensure very low dust content.

Turf Benefits

- Gypsum is a good soil amendment where calcium deficiencies exist on neutral pH soils.
- Gypsum is beneficial in leaching soluble salts from the root zone where irrigation water salinity is excessive and damage has resulted from the use of ice melting products.
- PHCA is a fertilizer additive derived from naturally occurring carboxylic acids.
- PHCA helps to increase root mass and volume and enhances physiological processes within the plant.

Guaranteed Minimum Analysis

		%
Calcium	(Ca)	27.0
Sulfur	(S)	22.0

Application Rates

Bag kg (lb)	Product application rate
20 (44.1)	The proper application rate depends on soil test levels of sodium and calcium. • To maintain optimum growing conditions, apply 2.5 kg per 100 m² (5 lb/1,000 ft²) Solu-Cal S®. • To correct high sodium or magnesium levels or to loosen clay soils, apply of 5 to 7.5 kg per 100 m² (10-15 lb/1,000 ft²) Solu-Cal S® once or twice a year and monitor the changes with periodic soil analysis.

For more information, contact Nutrite at:

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