

Enhanced Calcium Nutrient Booster



Enhanced Calcium
Nutrient Booster

0-0-24

Fertilizer with Enhanced Calcium Sulfate
Micro Greens Grade (SGN 100)

Product Features

- EC+ enhanced pelletized Gypsum is an efficient, fast acting and effect method of supplying available calcium and sulfur to the plant. Can also be applied to counteract problem soil conditions.
- EC+ is produced from high-quality calcium sulfate, finely ground to insure optimum availability.
- High rate of potassium.
- Treated to ensure very low dust content.
- Added Carboxylic Acids help in the development of roots and stimulating vegetative growth by improving the absorption of nitrogen, iron and zinc

Turf Benefits

- Gypsum is an excellent 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
- Humic acid is a carbon rich soil amendment that can help improve soil chemistry and soil microbial activity
- Contains sufficient sulphur to aid in correcting deficiencies while maintaining adequate soil levels.
- Provides a high rate of potassium for improved drought tolerance, greater disease resistance and improved wear tolerance.

Product Characteristics

Product Code:	C111645
Product Type:	Greens Fertilizer
Particle Size:	SGN 100
Net Weight:	22.68 kg (50 lb)
Bulk Density:	1250 kg/m ³ (80 lb/ft ³)

Guaranteed Minimum Analysis

		%
Solubel Potash	(K ₂ O)	24
Calcium	(Ca)	8.0
Magnesium	(Mg)	6
Sulfur	(S)	14.0

Derived From: Potassium sulfate humic acid, carboxylic acid, Magnesium sucrate, Calcium sulfate.

Application Rates

Bag Kg (lb)	Product application rate
22.68 (50)	The proper application rate depends on soil test levels of sodium and calcium. <ul style="list-style-type: none">• To maintain optimum growing conditions, apply 2.5 kg per 100 m² (5 lb/1,000 ft²).• 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) Terra-Cal once or twice a year and monitor the changes with periodic soil analysis.



Hong Kong | Singapore | Malaysia | Australia
Email: info@centaur-asiapacific.com
Website: www.centaur-asiapacific.com

