

VerdeCal G

Gypsum enhanced with thCa™

- Leaches excessive amounts of Sodium (Na) and Magnesium (Mg)
- Conditions the soil, making fertilizer applications more effective
- Supplies Calcium without raising pH



AQUA·AID

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VerdeCal G

Gypsum enhanced with thCa™

Calcium Sulfate (gypsum) is combined with thCa™, an organic complexing agent. thCa™ makes the Calcium (Ca) in gypsum more readily available for soil or plant use without effecting or raising pH.

PRODUCT DETAILS

- 250 kg will yield results equivalent to 1000 kg of typical gypsum
- Leaches excessive amounts of Sodium (Na) and Magnesium (Mg) from soil colloids
- Supplies Calcium (Ca) without raising pH
- Helps loosen compacted, heavy clay soils
- Supplies plant available Sulfur (S) in the sulfate form
- Improves soil aeration and water percolation
- Ideal for turf, shrubs and flowers
- Quicker response at lower rates. Requires 1/4th the rate of standard gypsum per application

DIRECTIONS FOR USE

For continued optimal growing conditions, apply **VerdeCal G** at 250 kg/Ha monthly through the growing season, or as needed. Soil test recommendations should be followed.

To correct high sodium or magnesium levels or to loosen clay soils, apply VerdeCal G at 5 kg per 100 m² or 500 kg/Ha once or twice per growing season, or as needed. To correct high sodium levels on Greens and Tees or when using effluent water, apply **VerdeCal G** at 500 kg/Ha every month during the growing season.

Available in grain size Greens (SGN 85) and Coarse (SGN185)
Available in bags of 23 kg and 455 kg
Please check availability with your distributor

COUNTRY OF ORIGIN: USA

VERDE-CAL® G

COMPOSITION:

Calcium Sulfate Dihydrate	
CaSo4*2 (H2O).....	95%
Calcium (Ca)	22,5%
Sulfur (S).....	19,0%

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