



VERDE-CAL® G

Enhanced Gypsum

Calcium sulfate (gypsum) is combined with thCa™, an organic complexing agent. thCa makes the calcium in **VERDE-CAL G** more readily available for soil or plant use without affecting or raising pH.

- Leaches excessive amounts of sodium and magnesium from soil colloids
- Supplies calcium without raising pH
- Helps loosen compacted, heavy clay soils
- Supplies plant available sulfur in the sulfate form
- Improves soil aeration and water percolation
- Ideal for turf, shrubs, and flowers
- Quicker response at lower rates
- Requires 1/4 the rate of standard gypsum per application

Available in Greens grade (SGN 85) and Coarse grade (SGN 185)



GRANULAR

For continued optimum growing conditions, apply 250 kg/ha (5 pounds per 1,000 ft² or 220 pounds per acre) at 30 day intervals throughout the growing season or as needed. If desired, **VERDE-CAL G** may be applied at 500 kg/ha (10 pounds per 1,000 ft² or 435 pounds per acre) once or twice per growing season or as needed. Soil test recommendations should be followed.

To correct high sodium levels on Greens and Tees when using effluent water, apply 500 kg/ha (10 pounds per 1,000 ft² or 435 pounds per acre) at 30 day intervals throughout the growing season or as needed. A follow-up soil test is recommended and if needed, reapply at optimum growing conditions rate.