

CAL PLUS

Commercial Fertilizer
7-0-0

Guaranteed Analysis:

Total Nitrogen (N)..... 7.00%
 5.00% Nitrate Nitrogen
 2.00% Urea Nitrogen
Calcium (Ca) 7.00%

Derivation:

Nitrogen derived from Calcium Nitrate and Urea,
Calcium derived from Calcium Nitrate.

Pounds Per Gallon = 11.00 Lbs.

Storage:

Storage is not recommended in black iron or galvanized steel tanks for prolonged periods, use non-metal piping and valves. Agitation is recommended once every month. Storage for longer than 12 months is not recommended.

Handling:

Follow appropriate safety procedures. In case of accidental exposure, flush with plenty of water. Product is non-hazardous.

Incompatibilities:

Do not mix with Phosphorus or Sulfate based materials. Always jar test newly attempted mixes. Do not use CAL PLUS in low volume irrigation systems in the presence of phosphate fertilizers. Avoid strongly acidic conditions. Do not mix with Aqua Ammonia, Sulfuric Acid, Urea Sulfuric Acid or soil fumigants.

Directions for Use:

Use as a calcium based soil applied or foliar fertilizer. As the use of CAL PLUS may affect crop nutrient response, timing and frequency of fertilizer applications should be based upon crop nutrition monitoring (tissue/soil testing). Where warranted, adjust fertilize rates and replace with a maximum of a 1:1 ratio of up to 15 gallons of CAL PLUS per/acre/application. CAL PLUS Can be blended up to a maximum of a 1:1 ratio with CARBONIZER, GUANO PLUS or KAY PLUS. Use 5-20 gallons per acre during the growing season, as needed.

Directions for Application:

	Agri. Crops Gallons/Acre	Turf/Orn. Crops Gallons/Acre
Broadcast	-	5-15
Under seed	3-5	-
Side dress	3-5	-
Drench	-	5-10
Water run	3-10	5-15
Low vol. irr.*	3-10	5-15
Sprinkler**	3-10	5-15
Foliar	3-5	3-5

* Do not use CAL PLUS in the presence of phosphate fertilizers.

** Continue irrigation after application to reduce risk of phytotoxicity and to facilitate product movement.

Notice to User:

Call 1-800-872-2461 for technical assistance concerning use rates for crops not covered in this label.



Net contents _____ gallons, or _____ Liters