

Calnitrate

15-0-0

With 19% Calcium

Use as an alternate feed when calcium is desired. May be mixed with Nutriculture Cal-Mag formulas but should not be mixed in injector concentrate tank with any fertilizer or other compounds which may contain Phosphorus or Sulfur. Not recommended as a steady feed on woody ornamentals.

TURF SPOON-FEEDING® APPLICATION RATES TO ACHIEVE DESIRED "N" PER SQUARE FOOT

Pounds of Nitrogen per 1000 SF	1/10 LB. N	1/8 LB. N	1/4 LB. N	1/2 LB. N	1 LB. N
Fertilizer required in ounces	10.7	13.4	26.7	53.5	107

MIXING RATE FOR 200 PPM NITROGEN HOSE END SPRAYER: 1:15 ratio- Premix 2.67 oz. in 1 gallon (20 grams per liter). TANK: 0.18 oz. per gallon (1.33 grams per liter). PROPORTIONER: 1:100 ratio use 17.77 oz. per gal. of concentrate (133 grams per liter). OTHER RATIOS: Multiply ratio times weight divided by 100. OTHER PPM: Multiply desired PPM times weight divided by 200. Increase or decrease PPMN according to crop response.

GUARANTEED ANALYSIS

Total Nitrogen (N)	15%
1% Ammoniacal Nitrogen	
14% Nitrate Nitrogen	
Calcium (Ca).....	19%

Derived from Calcium Nitrate. Potential basicity equivalent to 394 lb. Calcium Carbonate per ton.
Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

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