

15-0-0 CAL NIT

PRODUCT NUMBER 79080

BOOST



FORMULA

15-0-0

CAL NIT PART B

CALCIUM UPTAKE & STRONG LEAF GROWTH

guaranteed analysis

F1313

mixing instructions

Total Nitrogen (N) .....	15.0%
1.0% ammonium nitrogen	
14.0% nitrate nitrogen	
Calcium (Ca) .....	18.0%

Derived from: Ammonium calcium nitrate double salt

Potential Basicity: 400 lb. of calcium carbonate equivalent (CCE) per ton.

Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.html>

FOR AN EC OF 0.74 (100 PPM N)

An essential "Part B" provides a very soluble and available source of Calcium in a two-part nutrient system. Contains very pure and completely available calcium and nitrate nitrogen nutrient sources.

Dissolve 8.6 ounces in 100 gallons of water to achieve a final feed strength of 100 PPM N

For best results, keep in mind that fertilizer salts dissolve in an endothermic reaction which means that they absorb heat from their surroundings during the process. This is why hot water works best when dissolving high concentrations (over 1lb per gallon range). Maximum fertilizer solubilities per gallon of hot water are listed with each formula description.

(FOR CONTINUOUS LIQUID FEED PROGRAMS)

1 GALLON CONCENTRATE

FOR INJECTORS AT 1:100 :

Mix 8.6 oz. per gallon of stock

30 LITERS

WHEN MEASURING BY VOLUME:

Mix 20 mL of fertilizer in water as a constant liquid feed

100 GALLONS

FOR LARGER SIZE GROWING SYSTEMS:

Mix 8.6 dry oz of fertilizer in water as a constant liquid feed

\*USEFUL CONVERSIONS:  
1 OZ BY VOL = 29.57 ML AND 1 GAL = 3.78 L  
1 TSP = 5 GM

elemental concentration

100 ppm N Solution Contains the Following Elemental ppm		
Nitrate - N	(NO <sub>3</sub> )	93.3
Ammonium - N	(NH <sub>4</sub> )	6.7
Urea - N	(Urea)	0.0
Phosphorus	(P)	0.0
Potassium	(K)	0.0
Calcium	(Ca)	116.1
Magnesium	(Mg)	0.0
Boron	(B)	0.000
Copper	(Cu)	0.000
Iron	(Fe)	0.000
Manganese	(Mn)	0.000
Molybdenum	(Mo)	0.000
Zinc	(Zn)	0.000



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NET WT. 25 LB. (11.34 KG)



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