

Acid Special

21-7-7 **PLUS** TRACE ELEMENTS

An effective formula that will help in lowering pH when irrigation water or media are high in alkalinity. Generally used as an occasional feed for correcting these problems in most crops and as a basic feed for acid loving woody ornamentals and foliage plants. Commonly used as a foliar application or root feed on ornamentals and nursery stock

MIXING RATE FOR 100 PPM NITROGEN

HOSE END SPRAYER: 1:15 ratio- 1.01 oz. per gal. TANK: 1.58 oz. per 25 gals. PROPORTIONER: 1:100 ratio use 6.43 oz. per gal. of concentrate. OTHER RATIOS: Multiply ratio times ounces divided by 100. OTHER PPM: Multiply desired PPM times ounces divided by 100.

SEE DIRECTIONS ON BACK PANEL

(FOR CONTINUOUS LIQUID FEED) GUARANTEED ANALYSIS

Total Nitrogen (N).....	21%
13.94% Ammoniacal Nitrogen	
2.21% Nitrate Nitrogen	
4.85% Urea Nitrogen	
Available Phosphate (P ₂ O ₅).....	7%
Soluble Potash (K ₂ O).....	7%
Sulfur (S).....	14%
14% Combined Sulfur (S)	
Boron (B).....	0.02%
Copper (Cu).....	0.05%
0.05% Chelated Copper (Cu)	
Iron (Fe).....	0.15%
0.15% Chelated Iron (Fe)	
Manganese (Mn).....	0.05%
0.05% Chelated Manganese (Mn)	
Molybdenum (Mo).....	0.0009%
Zinc (Zn).....	0.05%
0.05% Chelated Zinc (Zn)	

Derived from Ammonium Nitrate, Ammonium Phosphate, Ammonium Sulfate, Potassium Nitrate, Urea, Boric Acid, Sodium Molybdate, Copper EDTA, Iron EDTA, Manganese EDTA, and Zinc EDTA. Potential acidity equivalent to 1538 lbs. 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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