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Poinsettia Special

15-5-25 **PLUS** TRACE ELEMENTS

A general purpose feed for poinsettias grown in peat-lite media. It has increased amounts of molybdenum. Promotes excellent color, sturdier stems and improved all-around growth and disease-resistance. Most of the nitrogen is in nitrate form for feeding during low light periods. Good results can be obtained by starting early with 400 PPM nitrogen and tapering to 300 PPM after 3 to 4 weeks.

MIXING RATE FOR 200 PPM NITROGEN HOSE END SPRAYER: 1:15 ratio- Premix 2.67 oz. per 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.

(For continuous liquid feeding)
GUARANTEED ANALYSIS

Total Nitrogen (N)	15%
4.22% Ammoniacal Nitrogen	
10.78% Nitrate Nitrogen	
Available Phosphate (P ₂ O ₅).....	5%
Soluble Potash (K ₂ O).....	25%
Magnesium (Mg).....	1.36%
Sulfur (S)	1.82%
1.82% Combined Sulfur (S)	
Boron (B)	0.02%
Copper (Cu).....	0.05%
0.05% Chelated Copper (Cu)	
Iron (Fe).....	0.10%
0.10% Chelated Iron (Fe)	
Manganese (Mn)	0.05%
0.05% Chelated Manganese (Mn)	
Molybdenum (Mo).....	0.0733%
Zinc (Zn)	0.05%
0.05% Chelated Zinc (Zn)	

Derived from Ammonium Nitrate, Ammonium Phosphate, Potassium Nitrate, Magnesium Sulfate, Boric Acid, Sodium Molybdate, and the EDTA form of Copper, Iron, Manganese and Zinc. Potential acidity equivalent to 50 lbs. Calcium Carbonate per ton.

CAUTION: Molybdenum content is greater than 0.001% and should not be used on forage crops for livestock as it may be toxic to ruminant animals.

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

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