

MaxiBloom™ plant nutrient is designed for higher growth rates and yields. MaxiBloom™ stimulates flower, fruit and vegetable production and provides essential minerals. Use MaxiBloom™ during the reproductive growth phase to provide a comprehensive diet for hydroponically-grown plants or for soil-grown plants. Maintain nutrient pH between 5.5-6.5.

To make plant nutrient: Mix MaxiBloom in fresh water	1 GALLON	1 LITER
For seedlings, cuttings, foliar feed, or transplants.	1/4 tsp	.25 gram
For orchids, delicate and slow growing plants.	1/2 tsp	.5 gram
For most applications, salad greens & leafy vegetables.	1 tsp	1 gram
For fast growing plants including many vegetables.	1 1/4 tsp	1.25 gram
For very fast growing plants. Use with caution.	1 1/2 tsp	1.5 gram

Net Wt. 680g (1.5 lbs)



**Specimen**

**MaxiBloom™**  
Nutrient for Reproductive Growth

**5-15-14**  
Net Wt. 680 g (1.5 lbs)

**5-15-14**

**Guaranteed Analysis**

Total Nitrogen (N)	5.0 %
0.5% Ammoniacal Nitrogen	
4.5% Nitrate Nitrogen	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> )	15.0 %
Soluble Potash (K <sub>2</sub> O)	14.0 %
Calcium (Ca)	5.0 %
Total Magnesium (Mg)	3.5 %
3.5% Water Soluble Magesium	
Combined Sulfur (S)	4.0 %
Iron (Fe)	0.1 %
0.1% Chelated Iron(Fe)	

**Derived from:** Ammonium Nitrate, Ammonium Molybdate, Calcium Nitrate, Cobalt Sulfate, Copper Sulfate, Iron DTPA, Iron EDTA, Magnesium Sulfate, Manganese Sulfate, Potassium Borate, Potassium Nitrate, Potassium Phosphate, Potassium Sulfate and Zinc Sulfate.

Information regarding the contents and levels of metals in this product is available at [www.aapfco.org/metals.htm](http://www.aapfco.org/metals.htm)

F-1109

**KEEP OUT OF REACH OF CHILDREN**



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