

Bloom Nutrients are well suited for any plant during its flowering or fruiting stages. It gives excellent results as a basic nutrient. It has the proper blend of NPK and trace elements. Use with Micro Nutrients for optimal results.

- Always use with Micro Nutrients for optimal nutrition.
- Refer to [www.xnutrients.com](http://www.xnutrients.com) for feeding schedules and amounts
- Maintain pH between 5.5 and 6.5. Use pH Up/Down to maintain water quality.
- Use a conductivity or ppm meter to control nutrient solution strength.
- Drain and replace nutrient solutions every two weeks to maintain an optimal solution.
- For all hydroponic and continuous liquid feed programs.

Keep out of reach of children  
Protect from freezing / direct sunlight

Manufactured and Guaranteed by  
Hydroponix  
5726C Sonoma Dr.  
Pleasanton, CA 94566  
[www.xnutrients.com](http://www.xnutrients.com)

32 fl oz. (946 mL) Net Wt. 2.64 lbs (1.19 Kg)

1 Gal (3.78 L) Net Wt. 10.57 lbs (4.79 Kg)

2.5 Gal (9.46 L) Net Wt. 26.43 lbs (11.99 Kg)

5 Gal (18.92 L) Net Wt. 52.87 lbs (23.98 Kg)



BLOOM  
XNUTRIENTS

## BLOOM NUTRIENTS

1.2 - 6.1 - 5.5

### Guaranteed Analysis

Total Nitrogen (N)	1.2%
0.4% Ammoniacal Nitrogen	
0.8% Nitrate Nitrogen	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> )	6.1%
Soluble Potash (K <sub>2</sub> O)	5.5%
Magnesium (Mg)	0.8%
0.8% Water Soluble Magnesium (Mg)	
Sulfur (S)	1.1%
1.1% Combined Sulfur	
Copper (Cu)	0.002%
0.002% Water Soluble Copper (Cu)	
Manganese (Mn)	0.05%
0.05% Water Soluble Manganese (Mn)	
Molybdenum (Mo)	0.0005%
Zinc (Zn)	0.01%
0.01% Water Soluble Zinc (Zn)	

Derived From: Copper Sulfate, Magnesium Sulfate, Manganese Sulfate, Mono ammonium phosphate, Mono potassium phosphate, Potassium Nitrate, Sodium Molybdate, Zinc Sulfate

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

#### Directions:

For basic application use at a rate of 20ml per gallon. Also use with Micro Nutrients to ensure an optimal nutrient solution. Refer to [www.xnutrients.com](http://www.xnutrients.com) for feeding schedules.

Manufactured in USA

