## FloraNova<sup>®</sup> Bloom

## Promotes Vigorous Flowering & Fruitset.

- Superb for Hydroponic and Soil Cultivation
  - Super Concentrated & pH stabilized
  - Outstanding for all kinds of plants
  - Use for flowering and fruiting phase

FloraNova represents a breakthrough in fertilizer technology. Combining the strength of a dry concentrate & consistency of a liquid. This unique formulation of highly purified minerals, plus natural additives combine the best of both the hydroponic and natural gardening methods.

All elements required for hydroponic cultivation are combined together in this unique one part formulation.

FloraNova is extremely concentrated. A very small amount of FloraNova mixed with fresh water will provide your plants with proper nutrition. For hydroponics, soilless mixtures, potted plants in soil or for your garden grown plants.

Use for all types of plants from early flowering through harvest.

Quantity		ppm (NaCl)	EC mS	Application
.625 ml / L	1/2 tsp / gal	250	.5	Seedlings, Orchids & African Violets
1.25 ml / L	1 tsp / gal	500	1	Most plants during early growth
2.5 ml / L	2 tsp / gal	950	1.9	Most plants during later growth
3.75 ml / L	3 tsp / gal	1350	2.7	Max strength for rapidly growing plants
	II mageuraman	te ara ani	nrovimata	in nure water

All measurements are approximate in pure water

These values are intended to be used without supplements. When using supplements, please refer to genhydro.com for complete Feed Programs.

## For Best Results:

• Use a conductivity or ppm meter to monitor water quality and control nutrient strength. Drain, discard and replace nutrient every week or two to prevent nutrient imbalance.

• Maintain nutrient pH between 5.0 and 6.5. Adjustment may be necessary since water quality and pH vary both regionally and seasonally. GENERAL HYDROPONICS<sup>®</sup> GENOVE<sup>®</sup> One-Part Nytrient

## **4 - 8 - 7** GUARANTEED ANALYSIS

	Nitrogen (N)	4.0%
	0.25% Ammoniacal Nitrogen 3.75% Nitrate Nitrogen	
	Available Phosphate (P <sub>2</sub> O <sub>5</sub> )	8.0%
	Soluble Potash (K <sub>2</sub> O)	7.0%
and the second s	Calcium (Ca)	4.0%
	Magnesium (Mg) 2.0% Water Soluble Magnesium (Mg)	2.0%
121	Sulfur (S) 2.0% Combined Sulfur (S)	2.0%
	Boron (B)	0.01%
	Chlorine (Cl)	0.01%
	Cobalt (Co)	0.002%
	Copper (Cu)	0.01%
	Iron (Fe) 0.1% Chelated Iron (Fe)	0.1%
	Manganese (Mn) 0.03% Chelated Manganese (Mn)	0.03%
- ALLER CONT	0.03% Chelated Manganese (Mn) Molybdenum (Mo)	0.003%
	Zinc (Zn) 0.01% Chelated Zinc (Zn)	0.01%
	Derived from: Ammonium Molybdate, Ammon Calcium Nitrate, Cobalt Sulfate, Copper EDTA, Iror	
	Magnesium Sulfate, Manganese EDTA, Potasium Nitrate, Potasium Phosphate, and Zinc EDTA.	Borate, Potassium
	ALSO CONTAINS NON-PLANT FOOD INGREDIE 3.0% Citric Acid	NT:
80 60	WARNING: This product contains molybdenum (M molybdenum can be toxic to ruminant animals. Us	

WARNING: This product contains molybdenum (Mo), Crops high in molybdenum can be toxic to ruminant animals. Use only according to manufacturer's directions.

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.htm F-1109

STIR OR SHAKE WELL BEFORE USING

**PROTECT FROM FREEZING & DIRECT SUNLIGHT** 

**KEEP OUT OF REACH OF CHILDREN** 



4-8-7

Bloom

946 ml (1 QUART)

