

FloraSeries® Trial Pack



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FOR BEST RESULTS
Use a conductivity or ppm meter to monitor water quality and control nutrient strength. Drain, discard and replace nutrient solution every week or two to prevent nutrient imbalances.

Maintain nutrient pH between 5.5 and 6.5. Adjustment may be necessary since water quality and pH vary both regionally and seasonally.

Refer to the **Basic Applications Table** for mixing recommendations. Please measure accurately. Reduce nutrient strength if plants show signs of stress, or are growing in very bright or hot environments.

SHAKE WELL BEFORE MIXING
Always add FloraMicro to fresh water first and stir well, then add FloraGro and/or FloraBloom. Never combine FloraMicro with FloraGro or FloraBloom in undiluted form, doing so may cause nutrient lockout, making some minerals unavailable.

This product is concentrated to the limit of solubility. Protect from freezing and direct sunlight. If crystallization occurs, mix entire contents with an equal amount of hot water and double the amount of nutrient solution used.

NOTICE: Information regarding the contents and levels of metals in this product is available on the internet at <http://www.sasplc.com/metals.html>



Basic Applications Table

	FloraGro	FloraMicro	FloraBloom
Cuttings and Seedlings	1/4 3/32	1/4 3/32	1/4 3/32
General Purpose - Mid/Vegetative	1 1/32	1 1/32	1 1/32
Aggressive Vegetative Growth	3 3/64	2 2/64	1 1/32
Transition to Bloom	2 2/64	2 2/64	2 2/64
Blooming and Ripening	1 1/32	2 2/64	3 3/64

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

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HGP1800-01 CCI1991 211123ap
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Mix precise formulas for specific applications by combining FloraGro, FloraMicro and FloraBloom. This "building block" system enables you to create tailor-made nutrient mixes for many different types of plants and each phase of growth: seedling, cutting, structural, flowering and fruiting.

FloraMicro® 5-0-1

FloraMicro® provides rapidly growing plants with nitrogen, potassium and calcium, as well as a combination of chelated micronutrients and trace elements.

GUARANTEED ANALYSIS

Total Nitrogen (N)	5.0%
0.2% Ammoniacal Nitrogen	
0.2% Nitrate Nitrogen	
Soluble Potash (K ₂ O)	1.0%
Calcium (Ca)	5.0%
Boron (B)	0.01%
Cobalt (Co)	0.005%
Copper (Cu)	0.01%
0.01% Chelated Copper (Cu)	
Iron (Fe)	0.1%
0.1% Chelated Iron (Fe)	
Manganese (Mn)	0.05%
0.05% Chelated Manganese (Mn)	
Molybdenum (Mo)	0.0009%
Zinc (Zn)	0.015%
0.015% Chelated Zinc (Zn)	

Derived from: Ammonium Molybdate, Ammonium Nitrate, Calcium Carbonate, Calcium Nitrate, Cobalt Nitrate, Copper EDTA, Iron EDTA, Iron EDDHA, Manganese EDTA, Sodium Borate, Potassium Nitrate, and Zinc EDTA.

Net Weight 2.57 lb (1.16 kg)
1 quart (946 mL)

These products should be used as part of a complete fertilizer program. In Mississippi, these products are classified as a low-analysis fertilizers. KEEP OUT OF REACH OF CHILDREN • STORE IN A COOL, DARK PLACE

FloraGro® 2-1-6

FloraGro® 2-1-6 provides nutrients for structural and foliar growth. Combine with FloraMicro to provide a specialized nutrient for rapidly growing plants during the structural and foliar growth phase.

GUARANTEED ANALYSIS

Total Nitrogen (N)	2.0%
0.25% Ammoniacal Nitrogen	
0.25% Nitrate Nitrogen	
Available Phosphorus (P ₂ O ₅)	1.0%
Soluble Potash (K ₂ O)	0.5%
Magnesium (Mg)	0.5%
0.5% Water Soluble Magnesium (Mg)	

Derived from: Ammonium Nitrate, Ammonium Phosphate, Ammonium Sulfate, Magnesium Carbonate, Magnesium Nitrate, Magnesium Sulfate, Monopotassium Phosphate, and Potassium Sulfate.

Net Weight 2.36 lb (1.07 kg)
1 quart (946 mL)

FloraBloom® 0-5-4

FloraBloom® 0-5-4 provides nutrients for the reproductive growth stages: flowering, fruiting and seed production.

GUARANTEED ANALYSIS

Available Phosphorus (P ₂ O ₅)	5.0%
Soluble Potash (K ₂ O)	4.0%
Magnesium (Mg)	1.5%
1.5% Water Soluble Magnesium (Mg)	
Sulfur (S)	1.0%
1.0% Combined Sulfur (S)	

Derived from: Magnesium Carbonate, Magnesium Phosphate, Magnesium Sulfate, Phosphoric Acid, Potassium Carbonate, Monopotassium Phosphate, and Potassium Sulfate.

Net Weight 2.44 lb (1.1 kg)
1 quart (946 mL)



Contents: (3) liquid nutrients, 1 qt (946 mL) each