

GROW

MICRO

BLOOM



MIXING:

- Mix Micro into your reservoir, then Grow, and then Bloom.
- Allow each nutrient mixing time before adding the next.
- Never mix nutrients together full strength. This can cause nutrient lock-up.

3 part formula



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APPLICATION TABLE	PPM	GROW			MICRO			BLOOM		
		tsp / US gallon			tsp / US gallon			tsp / US gallon		
		ml / 4L	ml / 10L	ml / 4L	ml / 10L	ml / 4L	ml / 10L	ml / 4L	ml / 10L	
SEEDLINGS & CUTTINGS	300	3	7.5	1/2	2	5	1/4	1	2.5	1/4
MILD ALL PURPOSE	670	7	17.5	1 1/2	5	12.5	1	3	7.5	1/2
VEGETATIVE GROWTH	820	10	25	2	5	12.5	1	3	7.5	1/2
BEGINNING BLOOM STAGE	850	6	15	1 1/4	6	15	1 1/4	10	25	2
BLOOM & RIPEN	980	1	2.5	1/4	7	17.5	1 1/2	20	50	4

Numbers are based on use of reverse osmosis water - 0 ppm

GUARANTEED ANALYSIS

UREA & SEDIMENT FREE
Concentrated 3 Part Plant Nutrient System

GUARANTEED ANALYSIS
 Total Nitrogen (N).....2%
 0.3% Ammoniacal Nitrogen
 1.7% Nitrate Nitrogen
 Available Phosphate (P₂O₅).....1%
 Soluble Potash (K₂O).....7%
 Sulfur (S).....1%

Derived from: Potassium Phosphate Monobasic, Magnesium Sulfate, Potassium Nitrate, Ammonium Sulfate.

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

UREA & SEDIMENT FREE
Concentrated 3 Part Plant Nutrient System

GUARANTEED ANALYSIS
 Total Nitrogen (N).....5%
 0.5% Ammoniacal Nitrogen
 4.5% Nitrate Nitrogen
 Soluble Potash (K₂O).....2%
 Calcium (Ca).....5%
 Boron (B).....0.02%
 Iron (Fe).....0.1%
 0.1% Chelated Iron
 Molybdenum (Mo).....0.0006%

Derived from: Calcium Nitrate, Potassium Nitrate, Ammonium Nitrate, Cobalt Nitrate, Copper Nitrate, Zinc Nitrate, Boric Acid, Sodium Molybdate, Iron EDTA, Iron DPTA.

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

UREA & SEDIMENT FREE
Concentrated 3 Part Plant Nutrient System

GUARANTEED ANALYSIS
 Available Phosphate (P₂O₅).....6%
 Soluble Potash (K₂O).....4%
 Magnesium (Mg).....1%
 Sulfur (S).....1%

Derived from: Potassium Phosphate Monobasic, Magnesium Sulfate.

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



Hydroponic, Aeroponic, & Soilless Directions.

Week	VEG WEEKS			BLOOM WEEKS								9	
	1	2	3+	1	2	3	4	5	6	7	8		
Super B+- Extra Strength Formula	2ml	3ml	4ml	4ml	4ml	4ml	4ml	4ml	4ml	4ml	4ml		Flush
Bud Start					0.5gr	Use only once when flowers have been established.							
Ton-O-Bud					2gr	2gr							
Bud Boom or The Heavies								1.5gr	1.5gr	1.5gr	1.5gr		
Carbo Blast					1gr	1gr	1gr	1gr	1gr	1gr	1gr		

MEASUREMENTS

All measurements are millilitres (ml) per 4 litres (gallon) of water for liquids. :: Dry measurements are grams per 4 litres (gallon) of water.
 Foliar spray measurements are millilitres (ml) per litre (quart) or water. :: If you need to extend your vegetative stage, use week 3+.
 If you are on a six week bloom program, after week 5, advance to week 8 then flush for 7 days.