Bloom™ 0-6-5

Base Family of Fertilizers & Nutrients

Bloom™ 0-6-5 is designed for use in hydroponics, continuous feed, drain to waste, soilless, and traditional soil growing applications. For additional information, please see our website at www.CuttingEdgeSolutions.com

All CES products are blended and bottled in beautiful Northern California, using only the finest ingredients available. CES products are produced in strict compliance with our proprietary formula. CES prides itself in creating unique products that our customers can depend on.

Directions for Use:

Bloom™ 0-6-5 is a highly concentrated nutrient solution. Never mix undiluted fertilizer concentrates as this may result in nutrient lock-up. Add each nutrient separately to water and aerate reservoir regularly. Shake well and measure carefully using a milliliter measuring cup. If using Micro™ 6-0-0, add Micro™ 6-0-0 first to water, then other nutrients.

After nutrients are mixed in water, adjust pH to 4.5-6.5. Monitor ppm and EC in reservoir and top off with fresh water as needed. Reservoir temperature should be 60° F to 68° F. Do not store product in direct sunlight. Do not freeze.

US to Metric Conversions

Teaspoon	Tablespoon	Fluid Ounce	Quart	US Gallon
5 ml	15 ml	30 ml	946 ml	3.785 liters

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Mixing Instructions: FULL STRENGTH

Bloom™ 0-6-5 per gallon of fresh water

For Drain to Waste / Soil Applications: check brochure / website mixing ratios

Clones & Seedlings (after roots)	5 ml/gal
Vegetative Stages (1-2 weeks)	5 ml/gal
Early Flowering Stage (1-2 weeks)	15 ml/gal
Full Bloom Stage (4-8 weeks)	15-20 ml/gal
Flush Stage (5-10 days)	5 ml/gal

Bloom™ 0-6-5 Guaranteed Analysis

Available Phosphate (P_2O_5)	6.0%
Soluble Potash (K_2O)	5.0%
Magnesium (Mg)	1.0%
Sulfur (S)	2.0%

2.0% Combined Sulfur

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

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

Liability statement: In no case shall the manufacturer or seller be liable for consequential, incidental, special, exemplary, or indirect damages resulting from the use or handling of this product. Any and all damages claimed shall be limited to the purchase price of this product.

Bloom™

0-6-5



Net Weight:
2.41 lbs | 1.09 kg
1 US Quart | 0.94 liters

Cutting Edge SOLUTIONS