

Powerful. Simple. Effective. Heavy 16 base nutrient is an artisan blend featuring essential elements that plants require to produce maximum yields of unsurpassed quality.

Heavy 16 Features:

- Chelated micronutrients for maximum absorption
- 4 forms of Calcium for cascading nutrition delivery
- 3 forms of Nitrogen for added complexity

Use as a two-part nutrient and our premium selection of Heavy 16 additives for professional-grade results.

HEAVY 16™

Use Heavy 16 in equal parts. Measure and add Part A to your reservoir. Rinse measuring cup thoroughly. Add an equal dosage of Part B to your reservoir. Use the chart below for dosage guidelines. Find additional product information and expert grow advice at www.HEAVY16.com

Guaranteed Analysis:

| | |
|--|-------|
| Total Nitrogen (N) | 1.25% |
| 0.05% Ammoniacal Nitrogen | |
| 1.20% Nitrate Nitrogen | |
| Available Phosphoric Acid (P2O5) | 2.7% |
| Soluble Potash (K2O) | 5.8% |
| Magnesium (Mg) | 1.50% |
| Sulfur (S) | 2.00% |

Derived From: Mono potassium phosphate, magnesium nitrate, magnesium sulfate, potassium nitrate, and potassium sulfate

PROFESSIONAL PLANT NUTRIENT

Professional Grade. Artisan Quality.

1.25-2.7-5.8

VEG-B

4L (1.06 Gal)

| Nutrient | Veg A & B | | |
|------------|-------------|------------|------------|
| Crop Phase | Clones | Early Veg | Late Veg |
| Per Gallon | 3-5 mL | 5-8 mL | 8-10 mL |
| Per Liter | 1.3 -2.1 mL | 1.3-2.1 mL | 2.1-2.6 mL |

Shake Well – Natural Settling is Normal

877-YO-HEAVY • HEAVY16.com

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



Guaranteed by:
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