



Organic Growth 8-2-6 + 3% Calcium - Probiotic Plant Food
 Manufactured By Mighty Plant, Inc. In The USA

Organic Growth

Organic Growth is the world's first fast acting, 100% organic, water soluble plant food that not only offers the benefits of a standard fertilizer, but goes a step beyond by including vital amino acids, peptides and biostimulants made to enhance the plant's growth and increase the plant's ability to more efficiently uptake nutrients. Organic Growth contains Nitrogen derived from blood plasma, phosphorus and calcium derived from finely powdered bone meal, and potassium derived directly from The Great Salt Lake.



Organic Growth's Blood Plasma derivatives are radically different than nutrients from Blood Meal. Plasma has far greater concentrations of free Amino Acids and Micro-Peptides, rapidly absorbed by the plant for ultra fast response



Application methods

- ▶ Inject Into Irrigation Lines
- ▶ Hydroponic Systems
- ▶ Apply Dry To Soil
- ▶ Root/Soil Drench
- ▶ Foliar Spray

Contains Non-Plant Food Ingredients

Bacillus amyloliquefaciens	5.6 x 10 ⁷ cfu/gram
Bacillus licheniformis	3.3 x 10 ⁷ cfu/gram
Bacillus megaterium	3.3 x 10 ⁷ cfu/gram
Bacillus subtilis	3.3 x 10 ⁷ cfu/gram
Total Count.	6.6 x 10 ⁸ cfu/gram

Free Amino Acids

Free amino acids are directly absorbed instead of being manufactured within the plant, saving plant energy that can be used for other essential areas such as flower & cell development.

Guaranteed Analysis

Nitrogen (N)	8.00%
1.5% Water Soluble Nitrogen (N)	
6.5% Water Insoluble Nitrogen (N)	
Available Phosphate (P ² O ⁵).....	2.00%
Soluble Potash (K ² O).....	6.00%
Calcium (Ca).....	3.00%

Derived From

Plasma Hydrolysate, Bone Meal, Potassium Sulfate, Kelp

Amino Acids

Arginine
Histidine
Isoleucine
Leucine
Lysine
Methionine
Phenylalanine
Threonine
Tryptophan

Single case order minimums make it affordable for operations of any size to add Mighty Plant products to inventory

For more information visit www.themightyplant.com or send an email to info@themightyplant.com