

**NEW  
PRODUCT!**



# BLUETRITION 10-5-5

## WITH 39% SLOW RELEASE NITROGEN PLUS FULVEX AND MICROS

- **Specially Formulated For Blueberries**
- **Organic Biostimulant and Soil Conditioner**
- **Complete Micro Package**

### GUARANTEED ANALYSIS:

Total Nitrogen (N) .....	10%
6.21% Urea Nitrogen	
3.9% Slowly Available Water Soluble Nitrogen*	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) .....	5%
Soluble Potash (K <sub>2</sub> O) .....	5%
Magnesium (Mg) .....	0.30%
0.30% Chelated Magnesium	
Boron (B) .....	0.02%
Copper (Cu) .....	0.03%
0.03% Chelated Copper (Cu)	
Iron (Fe) .....	0.2%
0.2% Chelated Iron (Fe)	
Molybdenum (Mo) .....	0.001%
Zinc (Zn) .....	0.02%
0.02% Chelated Zinc (Zn)	

Derived From: Methylene Urea, Low Biuret Urea, Potassium Carbonate, Phosphoric Acid, Iron EDTA, Magnesium EDTA, Manganese Sulfate, Copper Sulfate, Sodium Borate, Sodium Molybdate.

\*3.9% Slowly Available Nitrogen from Methylene Urea

### NON-PLANT FOOD INGREDIENTS:

0.8% .....	Humic Acid (derived from Leonardite)
0.4% .....	Fulvic Acid
0.1% .....	Kelp Extract (Ascophyllum nodosum)
pH .....	8.5
Weight per Gallon (Liter) .....	10.8 lbs. (1.29 kg.)

**PRODUCT DESCRIPTION:** Bluetrition 10-5-5 is a concentrated liquid NPK solution that also contains essential micronutrients for berry production, along with organic enhancers from humic acid, fulvic acid and kelp that speed up absorption into leaves and roots. The solution contains our exclusive Slow Released Nitrogen from Methylene Urea. Methylene Nitrogen is a safe, low salt nitrogen that has sticker/ spreader properties. It has been University tested and found to be a very reliable nitrogen source that provides a consistent release of N for a longer period of time. It does not leach or volatilize, even in sandy soils. Its nitrogen will only be released by a combination of factors (heat, humidity, and microbial activity) producing a more consistent nitrogen feeding curve. Timing between fertilization can be extended. Both the phosphorous and potassium are immediately available for foliar and root uptake, correcting deficiencies quickly. Bluetrition is ideal to use when plants are maturing and blooming.

- **Promotes Strong Roots**
- **Slow Release Feeds Plants Consistently**

Application Rates		
Blueberries:	Apply 1 gallon of Bluetrition 10-2-5 per acre.	Each gallon of Bluetrition 10-2-5 contains 1.08 lbs of Nitrogen.

### APPLICATION RECOMMENDATIONS:

Bluetrition needs no mixing and will not settle out of solution. Like all Growth Products formulations, it is ideal for any type of fertilization system, drip irrigation or spray equipment. Use on all types of berry plants including bush Blueberries and soft berries such as strawberries.

**Foliar Feeding / Drip Irrigation:** When using overhead irrigation, Bluetrition gives you dual efficiency since the nutrients will be absorbed by both the leaves and roots. For tender plants and greenhouse foliar spray applications use one-half the rate (PPM) you would normally use for drip irrigation feeding.

**Hand Watering:** Mix ½ to ¾ teaspoon of per gallon of water. Saturate soil with mix.

### STORAGE & HANDLING:

All Growth Products horticultural fertilizers can be stored in normal warehouse areas. Bluetrition has a slight alkaline pH and is not corrosive. Always store in original container and keep sealed.

**Mixing:** Bluetrition is compatible with other technical chemicals including fungicides and insecticides and can be mixed and sprayed in one application.

The following precautionary statements and pictograms are based on The Globally harmonized System of Classifications and Labeling of Chemicals (GHS) and are mandated by the Occupational Safety and Health Administration (OSHA)



### WARNING

H315 Causes Skin Irritation  
H319 Causes Serious Eye Irritation  
H335 May Cause Respiratory Irritation

**Condition of Sale and Warranty:** Growth Products, Ltd. warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label only when used in accordance with label directions under normal conditions of use. Handling, storage and use of the product by Buyer or User are beyond the control of Growth Products, Ltd. and Seller. Risks such as crop injury or other unintended consequences resulting from, but not limited to, weather or soil conditions, presence of other materials, disease, pests, drift to other crops or property, or failure to follow label directions will be assumed by Buyer or User. **IN NO CASE WILL GROWTH PRODUCTS, LTD. OR SELLER BE HELD LIABLE FOR CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGES RESULTING FROM THE HANDLING, STORAGE OR USE OF THIS PRODUCT.**

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