

Bio - Hume - WS

Potassium humate 0-0-17

- Bio - Hume WS is a modified Potassium humate
- Readily bio-available soluble powder that stimulates soil microorganisms
- Highly compatible in a variety of pH ranges and commercially available fertilizer and micronutrient compounds.
- Improves soil structure, nutrient absorption and retention.

Guaranteed Analysis:

Soluble Potash (K_2O)..... 17%
Sulfur (S) 6%
70% Humic acid (20% fulvic acid)
Derived from: Potassium humate
from Leonardite

Directions for Use:

- Garden vegetables, flowers and houseplants: Use 10 grams (1 tablespoon) per gallon liquid or 32 oz. (2 lb.) per acre 3-4 times annually.
- Trees, Shrubs or Turf: Use 10 grams per gallon liquid or 32 oz. (2 lbs. per acre 3-4 times annually)
- Drip irrigation: To achieve 1 lb. per annual growth cycle use 1/2 lb. 2x per acre in appropriate ratios in dilution for effective fertilizer absorption.
- Agricultural including fruits, vegetables, grapes, corn and potatoes. Typically 1-2 lbs. an acre 3 times during growth cycle in drip irrigation or conventional spray equipment with initial application at the 2 leaf stage, second prior to flowering or bud onset and third at fruit/vegetable sizing and fill.



Island Bio Greens

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NY 11965

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www.islandbiogreens.com

Net Wt. 5 lbs

Net Wt. 50 lbs

WARNING: Nuisance dust. Minimize contact with eyes, skin, & clothing. Keep away from heat, sparks, & open flames.

Notice:

Follow directions carefully. Timing and method of applications, weather and crop condition, mixtures with other chemicals not specifically recommended and other influencing factors in the use of the product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith. Island Bio Greens does not make any warranty, guarantee or representation, expressed or implied, concerning this material or the use thereof, except in conformity with the statements on the label.