



MicroLife™

LIQUID ORGANICS

Super Seaweed

All Organic Biological Fertilizer

SPECIFICATION SHEET

Homogenous, liquid concentrated All Organic fertilizer containing: Ecklonia Maxima Kelp extracted through patented cell burst technology process, Fish Hydrolysate manufactured via natural enzymatic extraction, Blackstrap Molasses, Humic Acid, Fulvic Acid, Select Amino Acids profile, Select Natural Plant Hormone/Natural Plant Stimulator/Natural Vitamin profile, Calcium Phosphate, Arcanite, Selected Sugars and Tryptic Soy Agar. No heat is used in the manufacturing process to ensure purity of ingredients.

Contains the following Select Amino Acid profile: L-Alanine, L-Argine, L-Aspartic, L-Cystine, L-Glutamic Acid, L-Glycine, L-Histidine, L-Isoleucine, L-Leucine, L-Lysine, L-Methionine, L-Phenylalanine, L-Proline, L-Threonine, L-Serine, L-Tryptophan, L-Tyrosine, L-Valine

Contains the following Plant Hormones, Plant Growth Stimulators and Vitamins: Auxins, Cytokinins, Gibberellins, Abscissic Acid (ABA), Adenine, Indole Acetic Acid (IAA), Adenosine, Zeatin, A (Carotene), B1, B12, C, D, E, K, Biotin, Niacin, Choline, Pantothen, Folic Acid, Follinic Acid.

All MicroLife products are protected by patented technology and proprietary manufacturing processes.

MicroLife Super Seaweed All Organic Biological Fertilizer Benefits

- Use as foliar nutritional spray, bio-stimulate, mineralizer and as a soil drench for new plant root stimulation
- Compliments any fertilizer program
- Will provide great color to plants and make all plants more resistant to pest insects, disease and stress
- Fast acting as the liquid form is readily absorbed through the leaves and by the roots
- Feeds and encourages the growth of positive soil and leaf microorganisms
- Provides over 100 + minerals, vitamins, natural plant hormones, natural plant stimulators, essential sugars/amino acids/carbon and protein
- Will not burn and completely safe for all beneficial life forms

RATES:

As a root stimulator: 1 – 2 oz per gallon of water. Soak roots well

Foliar spraying: 2 oz per gal of water. Or by 1,000 sq ft; 6 – 8 oz mixed with sufficient water

Foliar spraying by the acre: 2 – 3 gallons of concentrate mixed with sufficient water

Foliar: Reapply every 2 – 12 weeks depending on need. Spray to the point of heavy drip