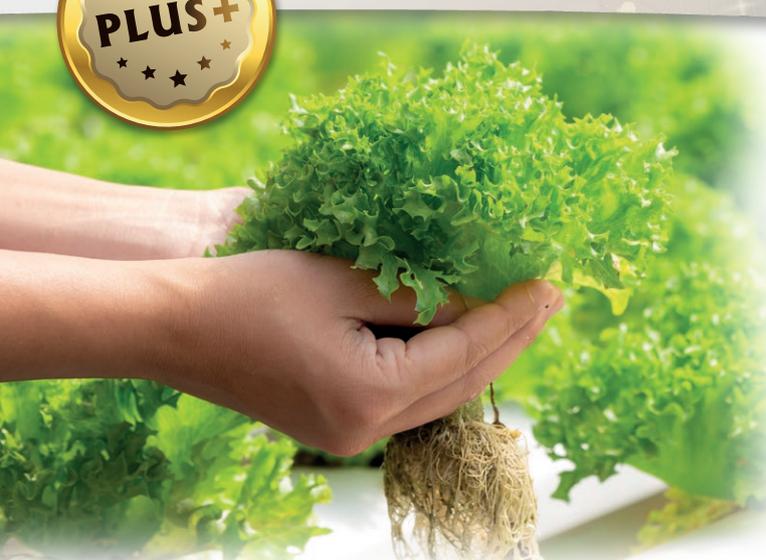




ORGANIC HYDROPONIC LIQUID FERTILIZER



- Promotes vigorous flowering and fruiting and overall garden health
- Contains all NPK, Secondary and Micro Elements for plant health
- Safe to use on all plants including natives at any time
- Helps to increase nutrient uptake, so when fertilizers are applied they are much more effective

Organic Hydroponics Plus+ Liquid Fertilizer is organic-based, natural and sustainable liquid base fertilizer, making it ideal for hydro-organic gardeners and certified organic commercial food producers.

Organic Hydroponics Plus+ Liquid Fertilizer contain major plant nutrients (nitrogen, phosphorous and potassium) Micronutrients and minerals, such as zinc and iron essential for vegetative plant growth and development.

Organic Hydroponics Plus+ Liquid Fertilizer contain a mild, non-burning form of seaweed. The low numbers in the N-P-K ratio are a clue that you can use it every time (as directed) without damage to your plants.

Organic Hydroponics Plus+ Liquid Fertilizer also makes an excellent foliar spray. Mix it according to the directions and mist your plants every 3 to 4 days. The solution requires no pH correction, and plants treated in this way will not develop micronutrient deficiencies, not to mention faster growth rates.

TIPS

- For best results foliar spray once per week.
- Spray in the early morning or early evening.
- Use a pressurized sprayer for better coverage and absorption.
- Foliar feeding means applying liquid fertilizer directly to the leaves.
- Foliar feeding is highly effective because the nutrients are taken up by the leaf stomata which can help to correct localized deficiencies and increase uptake of nutrients.

NUTRIENT CONTENT

Element	Ionic form absorbed by plants	%
Nitrogen	Nitrate (NO ₃ ⁻), Ammonium (NH ₄ ⁺)	3.0%
Phosphorus	Dihydrogen phosphate (H ₂ PO ₄ ⁻), Phosphate (PO ₄ ³⁻), Monohydrogen phosphate (HPO ₄ ²⁻)	2.0%
Potassium	Potassium (K ⁺)	3.0%
Magnesium	Magnesium (Mg ²⁺)	1.0%
Calcium	Calcium (Ca ²⁺)	1.0%
Sulfur	Sulfate (SO ₄ ²⁻)	
Iron	Ferrous ion (Fe ²⁺), Ferric ion (Fe ³⁺)	
Copper	Copper (Cu ²⁺)	
Manganese	Manganese (Mn ²⁺)	
Zinc	Zinc (Zn ²⁺)	
Molybdenum	Molybdate (MoO ₄ ²⁻)	
Boron	Boric acid (H ₃ BO ₃), Borate (H ₂ BO ₃ ⁻)	

Stages of Growth / Rate of Application / 10L of Water	
Cutting & Seedlings	10ml
General Purpose / Early Growth (Seed Germination)	15ml
2 nd Stage (Young Growth) Vegetative & Roots Growth	20ml - 25ml
3 rd Stage (Adult Growth) Reproductive, Flowering & Fruit	30ml - 35ml



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Packing Size:
1L