

Green Foliar

Fermented Energy Solution PLANT GROWTH VITALITY

photosynthesis enhancing

Suitable for application by boom spray, foliar misting or aerial spraying

Net Litres

Batch #

This product is ALIVE!
Carefully read instructions

Storage and Handling

- While this product is organic, please wear protective gloves and face shield.
- Handle with care.
- Store away from direct sunlight, and at temperatures less than 30°C to protect the living brew.
- Do not store for longer than the product's shelf life of 9-12 months.

Mixing Instructions:

Before dilution, agitate container contents well.

1. Half fill the tank with non-chlorinated water.
2. Add compatible products as required under agitation.
3. Finally add MicroLife Yellow with water, to remainder of tank, while under agitation.

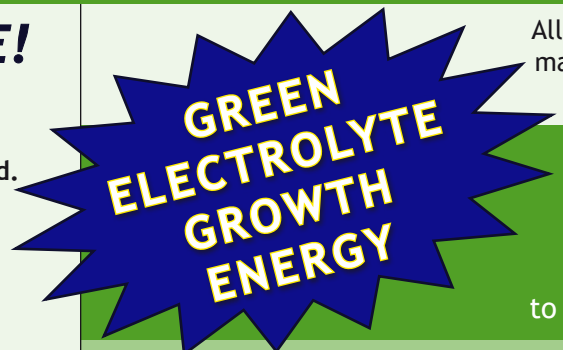
DO NOT USE WETTERS OR SPRAY OILS



CAUTION DO NOT SWALLOW, KEEP AWAY FROM EYES

This product is filtered to 200 microns.
Filters finer than 200micron may experience blockages

CROP	L/ ha	COMMENT
Broad Acre		
Dry Land Cereals, pulses, oilseeds, pastures, lucerne, sorghum Irrigated Cotton, potatoes, peanuts sugar cane.	10 L	Apply Microlife Green, early to mid tillering and for pre-flowering in pulse crops. Always check compatibility with jar testing for prescribed soluble nutrients. Applied to stimulate plant growth using Microlife chelated nitrogen, calcium & phosphorus. Use preferred water rate of 100 L/Ha
Horticultural	20 L	Apply after fruit set, budding, after flowering and onwards. Prefer water rate up 3000l/ha in full canopy situations.
Vines & Tree	20 L	Apply after fruit set, budding, flowering and onwards. Preferred water rate 500-900 L/ha at full canopy



All MicroLife products are made with high-grade materials to give the best possible results when directions are followed.

**REVERSING SALINITY
REGENERATING SOIL
RECONSTITUTING CARBON**

to increase land values & sustainable profits

Added Benefits of Microlife GREEN FOLIAR

- **INTENSIFIES PHOTOSYNTHESIS CAPABILITY**
necessary to build complex protein sugars resulting in plant health
- **STIMULATES THE PLANT GROWTH RESPONSE**
via the chlorophyll photosynthesis increasing plant sugars & starches
- **PROVIDES CALCIUM FOR PLANT STRUCTURE**
and to act as the base for other nutrient reactions necessary for growth
- **INCREASES BENEFICIAL LEAF MICROBIAL ACTIVITY**
significantly reducing leaf diseases and pathogens such as rusts & fungal diseases resulting in a healthier leaf surface

increasing crop resistance to pests and frost through a higher brix level

offering a non-toxic alternative buffer if chemical fertilisers are initially needed in leaf programs & detoxifies the harmful side effects from chemicals to the leaves' life energy managers - the micro flora and fauna

CONDITIONS OF SALE

- The buyer assumes all responsibility for storage, application and use of the product.
- The buyer is obliged to read the Instructions fully and to only use and store the product as instructed.
- Liability is limited to replacement of any poor quality or faulty goods.

Fermented using: Carbohydrates, Fish Emulsions, Kelp, 3.8% min Chelated Ca, N, P, K, Mg, Fe, Mn Humic & Fulvic Acids

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