

# MICRO LIFE

## BENEFICIAL BACTERIA AND FUNGI INOCULUM

**Stimulate plant growth and beneficial microbial activity.**

**Billions of beneficial micro-organisms to re-populate soil and plant tissue.**

**Nitrogen fixation, phosphorus availability, improve nutrient uptake by plants.**

- BioMAX Micro Life and Micro Life Food is a beneficial biology culture containing naturally selected microbial species designed to stimulate plant growth and beneficial microbial activity.
- BioMAX MicroLife contains specifically selected strains of Azotobacter, Bacillus, Pseudomonas, Trichoderma and other selected species
- The multiple benefits of these species include nitrogen fixation, humus production, improved phosphorous availability, increased nutrient uptake (from soil and through the plant leaf) and a natural pest and disease protection mechanism through competition
- Combined with balanced nutrition and food sources in a foliar or fertigation application, fermented BioMAX MicroLife is a cost effective boost to natural plant growth and pest and disease response.



Nitrogen fixing and available phosphorus

### RECOMMENDATIONS

	Rate / Ha	Timing
<b>Foliar/Direct Inject</b>	<b>All rates refer to fermented BioMAX MicroLife</b>	
Broadacre	25-50 L	Prior to tillering with nutrient applications. In 50-100L/Ha water.
Horticulture	100-200 L	With nutrient applications
Revegetation	150-250 L	With nutrient applications
<b>Drip Irrigation</b>	50-100 L	Into dripper line
<b>Flood</b>	250 L	

Product contains some particles which will be retained by a 200um filter.

Do not mix with toxic chemicals prior to application.

**DO NOT FREEZE.**

Avoid contaminating the dry culture. Do not allow the powder to become damp during storage.

The culture has not been genetically modified.

This product does not leave harmful residues in plants, animals or humans.

This product is not classified as a dangerous good.

Rates and timings may change depending on crop and season.

Always consult a LawrieCo area manager or distributor for specific recommendations.

### FERMENTATION PREPARATION

Use LawrieCo's MicrobePump to prepare the BioMAX Micro Life ferment.

Mix Micro Life at a proportion of 1kg per 2000L warm (25-28°C) water.

Add 3.8L of BioMAX Micro Life Food and provide good aeration to the liquid for 24 hours while maintaining the temperature between 25 to 28°C. Use clean equipment and water with no chlorine present.

For full instructions contact LawrieCo.



Available in 1kg and 8kg containers, BioMAX MicroLife food available in 3.8L. Check label for more detailed application and handling information.

Building wealth from soil with  
Next Generation Fertiliser

