

Microbial inocula are an exciting feature of Nutrition Gardening<sup>®</sup>. Life Force<sup>®</sup> Micro-Force<sup>™</sup> includes species of beneficial microorganisms to improve nutrient availability, supply natural nitrogen as well as improve soil structure and moisture retention.

Several of the Micro-Force<sup>TM</sup> microbes exude plant growth promotants and can provide a profound increase in plant vitality and yield.

#### **BENEFITS**

- → Ideal for use with Life Force® Microbe Brewer<sup>TM</sup> (sold separately).
- → Easy to follow brew instructions.
- → Produce microbial brews containing millions of beneficial microorganisms to improve soil fertility and plant nutrition.
- → Rapid humus production.
- → Improve nutrient recycling.

PACKAGING: Kit includes: 1 x 20 g Life Force® Micro-Force Microbes<sup>TM</sup>, 1 x 300 mL Life Force® Liquid Microbe Food<sup>TM</sup>, 1 x disposable gloves, 1 x disposable face mask.

Product Code: LFMF



# Micro-Force™

#### **DIRECTIONS FOR USE**

This product can be applied brewed or unbrewed. Brewing is preferable as this multiplies the microbes significantly.

### **Brewed:**

Dilute the brewed concentrate (see instructions) at a rate of 1 L to 10 L water and apply to soil and foliage with a watering can. Repeat every 4-6 weeks or as required.

- Using the Life Force® Microbe Brewer™, add 15
  L of water to a bucket. If using chlorinated water, bubble for at least one hour to remove chlorine.
- Then add: 10 g Micro-Force Microbes<sup>™</sup> (half of the labelled pack provided) plus 150 mL of the Life-Force<sup>®</sup> Liquid Microbe Food<sup>™</sup> (half of the labelled pack provided shake well before use).
- Continue to aerate and brew for 24 hours.
- Note: Use as soon as possible.

### **Unbrewed:**

10 g Micro-Force Microbes<sup>™</sup> (half of the labelled pack provided) covers 100 m². Apply to soil and foliage with a watering can. Repeat every 4 − 6 weeks or as required.

- Reactivate the microbes (half labelled pack provided) in a bucket of warm water (temp. range 25 – 30°C) for about 30 – 60 mins before application.
- Dilute in adequate water to cover 100 m² and add Liquid Microbe Food™ (half labelled pack provided) just prior to application.

### **IMPORTANT**

- Wash hands after use.
- Avoid application close to harvest if produce is susceptible to staining.
- Contains live organisms. Do not mix with fungicides/bactericides, toxic chemicals or soil fumigants.

## STORAGE & HANDLING

- Read safety directions before use.
- Life Force Micro-Force Microbes™:
   While handling, brewing and applying microbial products protective clothing, gloves and face masks should be worn. Avoid aerosols generated by aeration. Store in cool, dry place away from sunlight and below 30°C (preferably under refrigeration). Use as soon as possible after opening but if this cannot be achieved then refrigerate remainder immediately after use and use within 3 months. Contamination of contents may occur at any time after opening and NTS takes no responsibility for opened product not used immediately. DO NOT FREEZE.
- Life Force Liquid Microbe Food™:
  Store in ambient conditions out of direct sunlight.
  SHAKE WELL BEFORE USE.

**Disclaimer:** Any recommendations provided by Nutri-Tech Solutions Pty Ltd (NTS) or its Distributors are advice only. As no control can be exercised over storage, handling, mixing, application or use, or weather, plant or soil conditions before, during or after application (all of which may affect the performance of our program), no responsibility for, or liability for any failure in performance, losses, damages, or injuries (consequential or otherwise), arising from such storage, mixing, application, or use will be accepted under any circumstances whatsoever. NTS recommend you contact an Agronomist prior to product application. The Buyer assumes all responsibility for the use of any NTS products.

YOUR LOCAL LIFE FORCE DISTRIBUTOR:

