



# LIQUID ENDO MYCORRHIZAL INOCULANT



## Benefits

- ✓ *Improves transplant survival rates*
- ✓ *Accelerates growth rates*
- ✓ *Increases plant growth in poor soils*
- ✓ *Healthy plants are more resistant to stress and disease*
- ✓ *Reduces need for fertiliser and water*

### A LIQUID ENDO MYCORRHIZAL INOCULANT

For the majority of nursery stock, vegetables (except Brassicas), and cereal crops

**MAY BE APPLIED AS A SEED COAT, DRENCH OR MIXED WITH COMPOST TEAS. DO NOT MIX AND APPLY WITH INORGANIC FERTILISERS, FUNGICIDES**

**CONTAINS:** *Glomus intraradices*, *G. mosseae*, *G. aggregatum* and *G. etunicatum*. **A MINIMUM OF 1,100,000 ENDOMYCORRHIZAL PROPAGULES PER LITRE.**

### FOR BEST RESULTS

Mycorrhizal plants access nutrient and water more effectively. If your plants are effectively colonised by mycorrhizae, you will be able to reduce fertiliser and water requirements. Fertiliser savings of up to 50% are possible. Use slow release fertilisers that are low in phosphate. Healthy mycorrhizal plants usually have a greater resistance to disease. However, if fungicides are needed, please refer to our advice sheet on fungicide compatibility and application. Herbicides and insecticides which do not harm the plant will not interfere with mycorrhizal fungal development.

**PACK SIZE**  
200ml • 1L

### STORAGE

MycForce Liquid Endo will last at least 18 months if kept in a cool dry place. Do not freeze or expose to direct sunlight. Apply within 12 hours of mixing with water.

### SMALL PRINT

Symbio offers MycoForce Liquid Endo Mycorrhizal Inoculant for sale but due to circumstances beyond its control in the use and application of the inoculant takes no responsibility for fitness for purpose which extends beyond the specification sheet or accompanying literature. Symbio is limited in liability to the replacement of any product that does not meet the label or data sheet specifications

### Precaution

Keep cool. Protect from sunlight. Avoid breathing spray.  
**IF INHALED:** If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing  
**IF ON SKIN:** Gently wash with plenty of soap and water.  
Dispose of contents/container in accordance with local regulations

**Always use chlorine - free water to dilute the inoculant. Allow mains water to stand for at least 1 hour to allow any residual chlorine to dissipate**

### APPLICATION

#### Seeds

Apply 200 mls per hectare regardless of seed quantity, Apply as a seedcoat by diluting in enough water to evenly coat the seeds. If applying to grass or field crops; when drilling, dilute the inoculant with sufficient water for your equipment to deliver 200mls per hectare

#### Plugs, Bulbs and Tubers

Apply 200 mls per 10,000 -12,000 plants (20 spores per plant) dilute the inoculant in enough water to soak trays of plugs or spray bulbs and tubers. Only prepare sufficient diluted inoculant for immediate use or use within 12 hours.

#### Cuttings

Apply 200 mls per 10,000 cuttings, Dilute the inoculant in enough water to coat the cuttings. A suitable dip can be made by adding Symbio Hydrogels - water retaining polymers - to the mix. Or drench cuttings when planted

#### Bare root trees and shrubs

Apply 200mls per 3,000 bare roots. Dilute the inoculant in enough water to coat the bare roots. A root dip can be made by adding Symbio Hydrogels - water retaining polymers - to the mix.

#### Compost Teas

Add 200 mls per hectare to be sprayed to the tea just before you switch off the air pump. Do not apply as a foliar spray the inoculant must touch the plant root to be effective

