



# SYMBIO GRANULAR MYCORRHIZAE



## Benefits

- ✓ *Improves seed survival rates*
- ✓ *Accelerates growth rates and yields of endo mycorrhizal crops*
- ✓ *Increases plant growth in poor soils*
- ✓ *May reduce need for fertiliser, fungicide and water*
- ✓ *Increases the natural vigour and health of the plant*

Four species of endo mycorrhizae. 1-1.5mm granule for agriculture.

**CONTAINS:** *Glomus intraradices*, *G. mosseae*, *G. aggregatum* and *G. etunicatum*. Containing 132,000 spores per Kg

### 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.

### SPECIES COMPATABILITY

**MycForce Transplanter contains a broad spectrum of mycorrhizal fungi suitable for all cereal crops, vegetables, alliums and fruits. Not suitable for brassicas and beets**

For further information or advice on how best to incorporate mycorrhizal inoculants into your planting programme, please contact Symbio. Or visit [www.symbio.co.uk](http://www.symbio.co.uk)

### STORAGE

MycForce Granular Mycorrhizae will last at least 18 months if kept in a cool dry place. Do not freeze or expose to direct sunlight.

### SMALL PRINT

Symbio offers MycoForce Granular Mycorrhizae for sale but 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

### Application Rates

The goal is to create physical contact between the roots and inoculant.

#### Seed

Inoculum can be mixed with seed or drilled in rows or side dressed before or during planting at 1.5kg-3kg per hectare. Use the higher rate for widely planted seeds.

#### Bulbs, tubers and sets

Apply at 3kg per hectare, the aim is to get the granules next to the emerging roots.

#### PACK SIZE

3kg, 10kg, 20kg