



SYMBIO MYCOFORCE TRANSPLANTER



Benefits

- ✓ *Improves transplant survival rates*
- ✓ *Accelerates growth rates of nursery stock and transplanted plant*
- ✓ *Increases plant growth in poor soils*
- ✓ *Reduces need for fertiliser, fungicide and water*
- ✓ *Increases the natural vigour and health of the plant*

AN ENDO (VAM) AND ECTO MYCORRHIZAL INOCULANT FOR ALMOST ALL* CONTAINERISED OR ROOT-BALLED TREES AND SHRUBS PRIOR TO TRANSPLANTING.

CONTAINS

Endo Mycorrhizal species – *Glomus claraum*, *G. intraradices*, *G. mosseae*, *G. deserticola*, *G. monosporum*, *G. aggregatum*, *Paraglomus brasilianum*, *Gigaspora margarita* and *G. etunicatum*
Ecto Mycorrhizal species – *Rhizopogon villosullus*, *R. luteolus*, *R. amylopogon*, *R. fulvigeba*, *Pisolithus tinctorius*, *Laccaria bicolor*, *L. laccata*, *Scleroderma cepa* and *S. citrinum*. Beneficial soil fungi and bacteria, Zeolite, Trace Elements,

FOR BEST RESULTS

Mycorrhizae help plants to establish in poor quality soil but to get the best results from your plants, transplant into a soil high in organic matter. If applying fertiliser, use a low dose of slow release, preferably organic fertiliser with a low phosphate content. Mycorrhizal plants do not need heavy applications of fertiliser. (See MycoForce fertilisers). Mycorrhizal plants have a greater natural health and vigour. Healthier plants are more resistant to disease. If fungicides are needed, please refer to our advice sheet on fungicide compatibility and application. Herbicides and insecticides which do not harm the plant, do not interfere with mycorrhizal fungal development.

*SPECIES COMPATABILITY

All trees and shrubs except Laurels, Rhododendrons, Azaleas All other Ericaceous species, orchids and brassicas.

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

STORAGE

MycoForce Transplanter 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 Transplanter 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

PACK SIZE

300g • 1kg • 5kg • 10kg

APPLICATION RATE & DIRECTIONS

Containerised and rootballed plants

The object is to get an even coating of mycorrhizal spores over the young feeder root system on the outside of the rootball. Either:

- ✓ Dust the powder lightly over the root ball,
- ✓ Mix MycoForce Transplanter with water and drench the root ball or:
- ✓ Place Mycorrhizal Transplanter in the bottom of the planting pit or mix with the backfill that will come into contact with the feeder roots.

Cuttings -Moisten the cutting and dip it into the powder

Seeds - mix with the seeds at a rate of 100gms per 250 sq.m of area to be seeded.

Application rate: 1kg Will treat 333 2 – 3L Plants

Apply 1gm of Transplanter per litre of rootball.

Precaution

Avoid breathing dust. In case of inadequate ventilation, wear respiratory protection

IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing. If experiencing respiratory symptoms call a doctor/physician.

Dispose of contents/container in accordance with local regulations

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