

MycMaxima®

Ultra – Concentrate Mycorrhizae



MycMaxima Inoculant contains endomycorrhizal & ectomycorrhizal fungi compatible with the majority * of plant species grown in container, landscape or field conditions. They are beneficial plant fungus known to help plants uptake Phosphorus and other mineral nutrients.

DIRECTIONS FOR USE:

This concentrated powder can be used in the production and transplanting of trees (deciduous and evergreens), shrubs and herbaceous plants, or may be easily incorporated or blended with other compatible products. Inoculation is best achieved by placing the spores of this inoculant in direct contact with the seed or roots of the potential host plant. Dusting onto the seed or bare roots is effective. Can also be mixed into a hydro-mulch slurry for hydro-seeding.

RECOMMENDATIONS:

- Protect from frost and intense heat
- Close the container tightly after use
- Respect the best used before date
- Avoid inhalation

CONTAINS NON-PLANT FOOD INGREDIENTS:		
Total Mycorrhiza = 3,040,485 per cc		
Endo Arbuscular mycorrhiza	Spores/pound	Spores/cc
<i>Glomus intraradices</i>	400,000	485
Ectomycorrhizae		
<i>Pisolithus tinctorius</i>	1,860,000,000	2,250,000
<i>Laccaria laccata</i>	125,000,000	150,000
<i>Rhizopogon roseolus</i>	66,000,000	80,000
<i>Rhizopogon subscaerelescens</i>	66,000,000	80,000
<i>Rhizopogon villosulus</i>	66,000,000	80,000
<i>Rhizopogon vulgaris</i>	66,000,000	80,000
<i>Scleroderma cepa</i>	132,000,000	160,000
<i>Scleroderma citrinum</i>	132,000,000	160,000

•Will not inoculate: Amaranthaceae (amaranths), Cruciferae (cabbages), Chenopodiaceae (beets), Ericaceae (blueberrys), and Orchidaceae (orchids).

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