

MycoApply® Soluble MAXX is best used with applications that create physical contact between the roots and inoculant. MycoApply Soluble MAXX can be applied to established plants including nurseries, ornamental seedbeds, propagation trays, or field grown plants, as well as new seedlings and transplants. Applications can be made through drenching, soil injection, or root spray applications to achieve the best contact with the roots to optimize plant benefits. Applications can be made at any time the root systems are active. Additional applications may be required for stressed plants. Use filters or screen no smaller than #50 mesh when using application equipment.

Established Plantings: Mix 1 pound per 26 gallons of water treatment. Soil injection applications should apply 1/2 gallon per injection hole.

Transplant Planting: Mix 1 pound per 26 gallons of water treatment. Spray on bare roots or drench the root ball at time of transplanting prior to backfilling.

Nurseries and Greenhouses: Mix 1 pound per 26 gallons (3.8 pounds per 100 gallons) of water treatment.

Each 1 Pound Bag of MycoApply Soluble MAXX treats:

- 1,200 x 1.0 Liter Pots
- 667 x 6" Pots (0.5 gallon)
- 316 x 8" Pots (1 gallon)
- 152 x 10" Pots (2 gallon)
- 86 x 12" Pots (0.5 gallon)
- 133 x Plug/Propagation Trays¹

¹For smaller cells (less than 1.5" deep, with cell counts of 128 cells or more), ensure uniform application to guarantee even coverage of mycorrhizal propagules into each cell.

CONTAINS NON-PLANT FOOD INGREDIENTS:

Soil Amending Guaranteed Analysis

22% Total Active Ingredients

Endomycorrhizal Fungi:

Glomus intraradices, *G. mosseae*, *G. aggregatum*, *G. etunicatum* (34 prop/g each)

Glomus deserticola, *G. monosporum*, *G. clarum*, *Paraglomus brasilianum* and

Gigaspora margarita (13 prop/g each)

Ectomycorrhizal Fungi:

Rhizopogon villosulus, *R. luteolus*, *R. amylopogon*, *R. fulvigleba* (208,750 prop/g each)

Pisolithus tinctorius (1,250,000 prop/g)

Suillus granulatus (260,000 prop/g)

Laccaria bicolor and *L. laccata* (83,500 prop/g each)

Scleroderma cepa and *S. citrinum* (41,750 prop/g each)

20% Humic Acids derived from leonardite*

78% Total Inert Ingredients

22% Clay (carrier)

56% Other Inert

*Humic Acids may aid in the uptake of micronutrients

Guaranteed by: Mycorrhizal Applications LLC

710 NW E Street, Grants Pass, OR 97526

Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.html>

STORAGE CONDITIONS: Product must be stored in a cool, dry area.

Avoid prolonged exposure to direct sunlight.

Limit of Liability: Mycorrhizal Applications is not responsible for the use or misuse of this product. Liability is limited to replacement of equivalent amount of product. Mycorrhizal Applications certifies that this product contains the indicated Mycorrhizal propagule rates stated on the label. The Mycorrhizal symbiosis is sensitive to environmental conditions and Mycorrhizal Applications is unable to make guarantees beyond the above statements.



Warning: Avoid breathing dust. Use outdoors or in a well-ventilated area. If inhaled remove person to fresh air and keep comfortable for breathing. Avoid eye contact. If in eyes rinse cautiously for several minutes. Dispose of contents/container in accordance with local regulation.



For Organic Use

AS30269 - Ver 1.2