



**INCREASE NUTRIENT UPTAKE**



# MYKOS

**PURE MYCORRHIZAL INOCULANT**

**PURE · FRESH · ALIVE**

**ORGANIC ROOT ENHANCER**

**GREAT FOR VEGETABLES, FRUITS, HERBS & FLOWERS**



**Contains at least 136,000 microbes per lb**

**Net Wt: 2.2 lbs / 1kg**

# MYKOS

## PURE MYCORRHIZAL INOCULUM

Mykos is a NATURAL AND ORGANIC species of beneficial soil fungi that creates a “sponge-like” mass which collects and stores nutrients and water, increasing the uptake of both. This single species mycorrhizae contains only *Rhizophagus intraradices*. Mykos does not contain any other microbes such as trichoderma or ecto mycorrhizae (which has no known direct effect on any vegetables, fruits, flowers or herbs).



### GREAT FOR CONTAINERS, RAISED BEDS, AND ROW CROPS

- More efficient use of water and nutrients
- Helps plants resist drought
- Reduces transplant shock
- More vigorous plant growth
- Can increase yield
- Will not burn when used as directed
- Recommended for use with Smart Pot

Soil Amending Guaranteed Analysis  
CONTAINS NON-PLANT FOOD INGREDIENT(S):  
Contains the following species of vesicular  
arbuscular mycorrhizal fungi:  
*Rhizophagus intraradices* ..... 300 propagules / g

**WARRANTY:** Any liability, expressed or implied, is limited to the purchase price of this product.  
**CAUTION:** Keep out of reach of children & animals. Harmful if swallowed.  
**STORAGE:** Store in a cool, dry place.  
Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>  
Manufactured by:  
Reforestation Technologies International  
5355 Monterey Frontage Rd Gilroy, CA 95020  
1-800-784-4769

**MYKOS APPLICATION:**  
Add to hole, directly around plant roots. Mykos must come in contact with the roots. Set plant and backfill. Remember to water.

**CONTAINERS:**  
1 - 3 gal container: 1 - 2 tbsp  
5 - 7 gal container: 4 - 6 tbsp  
10 - 20 gal container: 1/2 cup  
25 - 50 gal container: 1 cup  
100 gal container: 2 cups

**ROCK WOOL CUBES:**  
1. Using a small stake or fork, poke several 1/4 - 1/2” holes in the bottom of the plant hole.  
2. Add 1 - 2 tsp to hole, directly under plant roots.  
3. Set plant and remember to water.

**IN GROUND & RAISED BED:**  
1-2 tbsp per plant around each plant hole or directly to roots.

**SOWING SEED:**  
1 tbsp per foot  
1/2 tsp per cell/plug

**FOR XTREME RESULTS:**  
Water with Azos & Xtreme Tea. Double application rates and mix into top 6” of soil surrounding plant hole.  
**CAUTION: Large Roots Are Expected!**



Like Mykos? Try Azos!  
Helps grow even more roots.



**Net Wt:** 2.2 lbs / 1kg  
**Expiration:** see date on seal

