



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: 20 lb / 9.07 kg





# 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*

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



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

The official sanctioning body of competitive gardening



Net Wt: 20 lb / 9.07 kg  
Expiration: see date on seal

**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!**

