



# MYCORMAX

## Biological Inoculum



### GENERAL INFORMATION

MYCORMAX is an inoculum of vesicular-arbuscular mycorrhizal fungi (*Glomus intraradices*) and other endo and ecto mycorrhizal fungi. It contains spores, colonized root fragments and other propagules in a clay-based carrier.

### STORAGE

Keep dry, cool, and out of sun. Retains full effectiveness for sixteen months when properly stored.

### HANDLING

Observe all appropriate safety precautions. Avoid direct exposure to dust.

### GUARANTEED ANALYSIS

#### Active Ingredients:

*Glomus intraradices*  
*Glomus mosseae*  
*Laccaria bicolor*  
*Pisolithus tinctorius*  
*Scleroderma cepa*  
*Scleroderma geastrum*  
*Scleroderma citrinum*

2% (w/w)

46 propagules/cc  
19 propagules/cc  
500 propagules/cc  
15,300 propagules/cc  
1,760 propagules/cc  
1,760 propagules/cc

#### Inert Ingredients:

98% (w/w)

MYCORMAX IS NOT A PLANT FOOD INGREDIENT.

### INCOMPATIBILITIES

Product may be rendered ineffective in the presence of high rates of phosphorus fertilizer. This biological product may be killed if combined with fungicides, soil fumigants, aqueous ammonia, phosphoric acid, or sulfuric acid. If applied with fertilizers, there is a possibility of salt toxicity to the beneficial fungi.

### DIRECTIONS OF USE

For direct use to soil, incorporate to a depth of two to six inches. To get a fast start in early spring, concentrate inoculum between one and three inches deep below the seed. In well-worked land, use a Clampco or similar banding equipment. May also be distributed and disked into soil, or incorporated with a mulcher. In rough or unworked ground, best results have been observed with a specially modified land imprinter. For best results apply at minimum rate of 1-5 lbs. per acre.

### MIXING INTO BULK MEDIA

May be mixed with most mechanical equipment that allows passage of  $\frac{1}{4}$ " or larger particles. Do not crush or grind. Assure that mixing equipment does not heat up in the sun. For use in bulk-mixed container media, use a minimum of 1 pound per cubic yard. Higher amounts give more rapid root colonization.

**LIMITED WARRANTY** Manufacturer or seller makes no warranty, whether expressed or implied, concerning the use of this product other than for the purposes indicated on the label. Neither manufacturer nor seller shall be liable for any injury or damage caused by this product due to misuse, mis-handling, or any application not specifically described on the label.

### Net Contents:

- 5 Pounds (2.3 kg.)
- 22 Pounds (10 kg.)

### Manufactured by :

JH Biotech, Inc. 4951 Olivas Park Dr. Ventura, CA 93003

### Expiration Date:

Lot #: