

# MycoStim

## Biological Root Innoculant & Seed Treatment

Contains beneficial root colonizing fungi and growth promoting microbes

### Increases:

- Faster Growth
- Vigorous Plants
- More Extensive Root System

### Promotes:

- Stress Resistance
- Plant Quality, Yields & Vigor
- Water & Nutrient Uptake

Mycorrhizae fungi attach to plant roots and greatly increase their ability to take up nutrients and water. Growth promoting microbes colonize the root zone and keep plants vigorous. Treated plants are able to survive with less fertilizer and water.

Net Weight 1 LB. (.45kg)



**ORGANIC LABORATORIES, Inc.**

The World's Leading Producer Of  
EnviroCare Pesticides & Fertilizers

### Directions for Use

**For Flower Bed Preparation:** Mix 1 cup of MycoStim with 1 gallon of water and apply evenly over 25 square feet with a sprinkler can.

**For Vegetable Row Preparation:** Mix 1 cup of MycoStim per gallon of water and apply evenly in 25 feet of seed row.

**For Treating Seeds:** Place enough MycoStim in with the seed and shake or stir to thoroughly coat the seeds.

**For Transplants:** Dust MycoStim onto the root ball and into the planting hole.

**For Established Plants:** Make a solution by mixing 1 cup of MycoStim per gallon of water. Punch holes into the root zone and pour MycoStim into the holes.

**For Seeding Lawns:** Coat the seed by thoroughly mixing 1 cup of MycoStim per 10lbs. of seed.

### Storage Conditions

Product is guaranteed effective to two years after date on lid.

Store in a dry place under 140 degrees.

**ORGANIC LABORATORIES**  
2963 SE Dominica Terrace  
Stuart, FL 34997

### ALSO CONTAINS NON PLANT FOOD INGREDIENTS

Humic Acids (derived from Leonardite)  
Sea Kelp Extract (derived from *ascophyllum nodosum*)  
Cotton Seed Meal

### % BY WEIGHT

8%  
7%  
76.5%

### % BY WEIGHT

ACTIVE INGREDIENTS	% BY WEIGHT
Beneficial rhizosphere microbes	8.5%
Glomus Intraradices	4 propagules per cc
Glomus Mosseae	4 propagules per cc
Glomus Aggregatum	4 propagules per cc
Rhizopogon Villosulus	264 propagules per cc
Rhizopogon Luteolus	264 propagules per cc
Rhizopogon Amyloporogon	264 propagules per cc
Rhizopogon Fulvignleba	264 propagules per cc
Psolothus Tractorius	10,575 propagules per cc
Tirichoderma Harzianum	15,865 propagules per cc
Tirichoderma Konigii	15,865 propagules per cc

