

DIRECTIONS:

POTTED PLANTS

Mix 1 gram of MycoGenesis™ into a gallon of water. Drench the mixture into pots to saturate the plants roots. Use approximately 10 grams of MycoGenesis™ per cubic yard of soil mix.

ROW CROPS

Apply in seed row at planting at a rate of 1 pound (454 grams) MycoGenesis™ per acre.

ROOT DIP

For trees or plants, mix 1 pound (454 grams) of MycoGenesis™ in 20 gallons of clean water. Dip roots into solution and plant.

ROOT INJECTION

For trees, mix 1 pound (454 grams) of MycoGenesis™ in 20 gallons of clean water. For established trees, inject 64-128 ounces per tree into the root zone around the drip-line of the tree..

FOR BEST RESULTS:

Add 12.5 oz. of a Pepzyme™ product for every one (1) pound of MycoGenesis™ applied.

For maximum benefit of MycoGenesis™, it is important that the Mycorrhizae contact the root or are in the root zone of the plant. If material is going to be surface sprayed, BioGenesis™ is the best option.

Although the microbes in our formulas are quite hardy and robust, certain chemicals can cause high mortality rates, therefore, for maximum benefit, it is important to clean your spray equipment before use, do not mix the beneficial microbe packages with chemicals, and recognize that/ re-inoculation is often necessary after many chemical sprays.

Information regarding the contents and levels of metals in this product is available on the internet at:

<http://www.aapfco.org/metals.htm>

BFMS

BIOLOGICAL FARM MANAGEMENT SYSTEM

MycoGenesis™

SOIL AMENDMENT



TAINIO
TECHNOLOGY & TECHNIQUE, INC.

Manufactured By

Tainio Tehnology & Technique, Inc.
12102 S. Andrus Rd., Cheney, WA 99004
Tel. 509.747.5471 • www.tainio.com

A soil inoculum product for establishing populations of beneficial soil microbes.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:

45% Milk whey proteins

43% Diatomaceous earth

10% Humates from Leonardite

2% Live beneficial soil microbes of the following types and minimum numbers, as determined by assay methods FDA III and MEF 4:

Arthrobacter globiformis 1x10⁸ CFU per gram

Arthrobacter simplex 1x10⁸ CFU per gram

Azotobacter chroococcum 1x10⁸ CFU per gram

Azotobacter paspali 1x10⁸ CFU per gram

Azospirillum lipoferum 1x10⁸ CFU per gram

Bacillus macerans 1x10⁸ CFU per gram

Bacillus pumilus 1x10⁸ CFU per gram

Bacillus subtilis 1x10⁸ CFU per gram

Bacillus polymyxa 1x10⁸ CFU per gram

Glomus intraradices 1x10¹ Propagules per gram

Glomus etunicatum 1x10¹ Propagules per gram

Glomus aggregatum 1x10¹ Propagules per gram

Glomus mosseae 1x10¹ Propagules per gram

Pseudomonas fluorescens 1x10⁸ CFU per gram

Streptomyces griseoflavus 1x10⁸ CFU per gram

CONTAINS LIVE SOIL MICROBES:

- Store below 120 degrees F.
- Keep out of direct sunlight.

CAUTION:

- Keep out of reach of children and pets.
- Do not swallow.

Net Weight: _____ grams

Treats: _____ acres

Lot #: _____

Exp. date: _____