

## DIRECTIONS:

### POTTED PLANTS

Mix 1 gram into potting soil mix of each house plant. Soil mix should be moderately dry. Each 1 gram treats soil in one 6 inch pot. Use approximately 2 grams of Biogenesis I per cubic yard of soil mix.

### ROW CROPS

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

### ROOT DIP

For trees or plants, mix 1 pound (454 grams) of Biogenesis I in 20 gallons of water. Dip roots into solution and plant. For best results add 12.5 oz. of Pepzyme M for every one (1) pound of BioGenesis I to solution and soak overnight.

## CAUTION:

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

## CONTAINS LIVE SOIL MICROBES:

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

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

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

# Biogenesis I™

PLUS POLYMERS

## SOIL AMENDMENT



**TAINIO TECHNOLOGY  
& TECHNIQUE, INC.**

*Better Growing Through Technology*

S. 12102 ANDRUS RD., CHENEY, WA 99004  
www.tainio.com

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

## ALSO CONTAINS NON-PLANTFOOD INGREDIENTS:

50% Milk whey proteins  
43% Diatomaceous earth  
5% Humates from Leonardite  
2% Live beneficial soil microbes of the following types and minimum numbers per gram, as determined by assay methods FDA III and MEF 4.

Arthrobacter globiformis  $1 \times 10^5$   
Arthrobacter simplex  $1 \times 10^5$   
Azotobacter chroococcum  $1 \times 10^5$   
Azotobacter paspali  $1 \times 10^5$   
Azospirillum lipoferum  $1 \times 10^5$   
Bacillus macerans  $1 \times 10^5$   
Bacillus pumilus  $1 \times 10^5$   
Bacillus subtilis  $1 \times 10^5$   
Bacillus polymyxa  $1 \times 10^5$   
Streptomyces griseoflavus  $1 \times 10^5$   
Pseudomonas fluorescens  $1 \times 10^5$   
0.01% Cornstarch polymers

Net Weight: \_\_\_\_\_ grams Treats: \_\_\_\_\_ acre(s)

Exp. Date: \_\_\_\_\_ Lot #: \_\_\_\_\_