



POTTING AND SOIL AMENDMENT

# ECOVAM™ VAM ENDO ECTO GRANULAR



## “Inoculum Non Plant Ingredients”

The Endo & Ecto Mycorrhizal in this product in effect greatly expands the surface area of roots, significantly increasing the ability of the plant to use water and nutrients and become more adapted to “real world” conditions. Mycorrhizal roots protect the plant from predators and establishes conditions for strong, healthy, “naturalized” plants. Use EcoVam™ Endo Ecto Granular drip tape, hydroponic feeding and liquid root injection that put the product into direct physical contact with roots of

## Non Plant Food Ingredient

### GUARANTEED ANALYSIS

Endomycorrhizal Fungi	200 spores per gram <i>Funneliformis mosseae</i> , <i>Rhizophagus intraradices</i> , <i>Rhizophagus fasciculatus</i> , <i>Glomus dussii</i> , <i>Rhizophagus clarus</i> , <i>Septoglomus deserticola</i> , <i>Glomus microaggregatum</i> .
Ectomycorrhizal Fungi	220,264 spores per gram to include: <i>Pisolithus tinctorius</i> (199,427) and <i>Rhizopogon</i> (20,837).

## Product Features

7 Species Endo, 2 Species Ecto

90,780 Endo & 100 Million Ecto

Propagules per pound

## Compatibility

**Species:** All plants that associate with endomycorrhizal fungi.

**Fungicides:** Non-systemic fungicides normally have no effect. Foliar applied fungicides normally have no effect. Systemic fungicides may be applied 2 weeks before or after use of product. Fungicide use according to label instructions do not extinguish mycorrhiza, they only inhibit development temporarily.

## Product Benefits

### IMPROVES

Survival  
Rooting  
Flowering  
Water Absorption  
Nutrient Availability  
Yields and Production

### REDUCES

Plant Losses  
Fertilizer Use  
Need Of Pesticides  
Heat Stress Damage





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## Directions For Use

Configuration	Lbs./Yd <sup>3</sup>	No./Yd <sup>3</sup>	Spores		
			Endo	Ecto	Unit
Flower beds 4" deep	1/4	1	280	308,642	per sq. ft.
General Purpose Potting Mix	1	0	432	476,190	per gal. of mix
Larger than 7 gal. Containers	1	0	90,780	100,000,000	per lb.
7 gallon container	1/2	35	1,297	1,428,569	per cell
5 gallon container	1/2	52	873	961,537	per cell
3 gallon container	1/2	70	649	714,285	per cell
2 gallon container	1/4	125	182	200,000	per cell
1 gallon container	1/3	300	101	111,111	per cell
6 inch containers	1/4	450	50	55,555	per cell
4 inch containers	1/2	960	47	52,083	per cell
50 cell flat	2½	170	27	29,412	per cell
72 cell flat	2½	189	17	18,372	per cell
128 cell flat	4	220	13	14,205	per cell

## Storage & Handling

Store in a cool, dry place. Avoid high temperatures and direct sunlight. Product shelf life is up to two years.

## Health & Safety

- Inhalation If dusty conditions exist, wear a dust mask.
- Ingestion Drink large amounts of water, induce vomiting, and seek medical attention.
- Eyes Flush with large amounts of water.
- Safety Product becomes very slippery when wet.

**Limited Warranty:** All information contained herein is offered in good faith. There are no warranties of merchantability of fitness for a particular purpose which extend beyond the information contained herein. Our liability is limited to replacement of any product which does not meet these specifications.

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