

HIGH QUALITY SMALL RUNS
ECOVAM™ VAM ENDO ECTO ULTRAFINE



“Inoculum Non Plant Ingredients”

The Endo & Ecto Mycorrhizae 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 Ultra Fine drip tape, hydroponic feeding and liquid root injection that put the product into direct physical contact with roots of plants.

Product Features

7 Species Endo, 2 Species Ecto

90,800 Endo & 440 Million Ecto

Spores per pound

Product Benefits

IMPROVES

- Survival
- Rooting
- Flowering
- Water Absorption
- Nutrient Availability
- Yields and Production

REDUCES

- Plant Losses
- Fertilizer Use
- Need Of Pesticides
- Heat Stress Damage

Non Plant Food Ingredient

GUARANTEED ANALYSIS

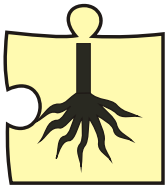
<i>Endomycorrhizal Fungi</i>	200 spores per gram <i>Funneliformis mosseae</i> , <i>Rhizophagus intraradices</i> , <i>Rhizophagus fasciculatus</i> , <i>Glomus dussii</i> , <i>Rhizophagus clarus</i> , <i>Septoglomus deserticola</i> , <i>Glomus microaggregatum</i> .
<i>Ectomycorrhizal Fungi</i>	4,845,000 spores per gram to include: <i>Pisolithus tinctorius</i> (4,128,00) and <i>Rhizopogon</i> (678,300).

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.





POTTING AND SOIL AMENDMENT
ECOVAM™ VAM ENDO ECTO ULTRA FINE



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Directions For Use

In using this product as an endomycorrhizal inoculant the central ingredient to use as an index is the spores of mycorrhizae available per plant. This amount varies according to a host of factors but a general good starting point is minimum 20 spores per vegetable transplant, 100-200 per gallon size container or turf and grains 1,000,000 spores per acre.

As an ectomycorrhizal inoculant figure 1 million spores per seedling or per inch caliper of tree. Use as a drench when mixed with water.

Once mixed product should be used within 24 hours.

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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