

High-quality mycorrhizae blends
Soluble powders & granulated

## ENERGIZE NATURE



- IMPROVES: Survival, Rooting, Water Absorption, Nutrient Availability, Plant and Soil Health, Flowering, Yields and Production, Plant Respiration, and Photosynthesis.
- PROMOTES: Cell Division and Lateral Bud Development; Delays the Aging Process.
- REDUCES: Plant Loss, Fertilizer Use, Need of Pesticides, Heat Stress Damage, Irrigation Frequency, Losses from Drought

**ECOVAM** is used as s a potting or soil amendment in media at as low as 1/4 lb. per cu. yd. The results are quick root adaption to "real world conditions."

**ECOVAM** protects the plant from predators and establishes conditions for strong, healthy, plants

One-Time Application of seven species of **endomycorrhiza fungi**.

Use **ECOVAM** by tilling into the ground, banding with seed and fertilizers, with rooting gels, hydromulching, vertimulch, potting soil amendment, and numerous other techniques that place the product into direct physical contact with roots of plants.

## THREE FORMULATIONS WITH 7 SPECIES OF MYCORRIZAE:

ECOVAM ENDO 10X Fine Soluble Powder 454,000 Spores per pound of Endomycorrhizal Fungi

ECOVAM ENDO FINE Fine Soluble Powder

90,800 Spores per pound of Endomycorrhizal Fungi

ECOVAM ENDO GRANULAR 90,800 Spores per pound of Endomycorrhizal Fungi

## 7 Species mycorrhizae

Glomus intraradices Glomus mosseae Glomus deserticola Glomus claroideum Glomus etunicatum Glomus microaggregatum Glomus clarium



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MJ-011921

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