

Mendocino

Myco-Grow

Endo & Ecto Mycorrhizae Inoculum

Contains 8 species of mycorrhizae both endo and ecto spores to form a mutually beneficial association with the plant roots that exponentially expands the plant's root system the equivalent of several miles below ground and substantially increases the plant's efficiency for acquisition of nutrient and water. Inoculated plants enjoy improved disease resistance and superior field performance.

DIRECTIONS:

Inoculants can be placed under cuttings, blended with potting soil, banded under seeds, worked into seed beds, sprinkled on roots at transplanting. Spores must make physical contact with the roots for successful germination.

CUTTINGS: Use 1/2 teaspoon (2 grams) under each cutting.

TRANSPLANTS: Use 1 to 3 teaspoons (5 to 15 grams), depending on size.

SEEDS: Apply in furrow 1 teaspoon (5 grams) per row foot.

POTTING SOIL MIXES: Use 10 Lbs. per cubic yard.

Manufactured by:

GROW MORE

15600 New Century Drive,
Gardena, CA 90248 U.S.A.

www.growmore.com



Made in U.S.A.

Myco-Grow

Endo & Ecto Mycorrhizae Inoculum

- Adapted to Variety of Soils, Climates & Plants
- Help Build Natural Microbial System In & On Plants
- Roots For Enhanced Plant Growth & Vigor



NET CONTENT: 1 LB. (454 GRAMS)

GUARANTEED ANALYSIS

NON-PLANT FOOD INGREDIENT:

1.0% Humic Acid

(Derived from Leonardite)

ENDO MYCORRHIZAE (VAM)

3 Species (6 Spores / cu. cm.):

Glomus intraradices

Glomus aggregatum

Glomus mosseae

ECTO MYCORRHIZAE (VAM)

5 Species (21,150 Spores / cu. cm.):

Suillus granulatus

Pisolithus tinctorius

Rhizopogon rubescens

Scleroderma cepa

Scleroderma citrine

CAUTION:

KEEP OUT OF REACH OF CHILDREN

EXPIRATION DATE: These microbes will expire 3 years from date of shipment.

STORAGE: Store in a dry, cool place. Avoid direct exposure to sunlight.

NOTE: Information regarding the contents and levels of metals in this product is available in the internet at <http://www.aapfc.org/metals.htm>

