



ENDO-ECTO Paks contain both arbuscular mycorrhizal inoculum and ecto mycorrhizal inoculum. Both mycorrhizal species are known to increase moisture and nutrient availability to colonized plants. Best results occur after soils have been fumigated or severely disturbed.

STATEMENT OF CLAIMS: Tri-C Enterprises certifies that both endo / arbuscular Mycorrhizae and ecto Mycorrhizae are present at the rates claimed on this label. Mycorrhizal symbiosis is sensitive to environmental conditions and Tri-C Enterprises is unable to guarantee the product beyond this statement.

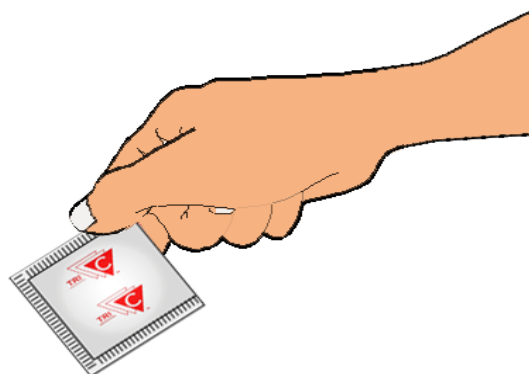
Lot #2006395

Use recommended by: 09/01/09

MYCO PAK

Endo-Ecto Mycorrhizal Inoculum For Most Plants

AUXILIARY SOIL AND PLANT SUBSTANCE
NON PLANT FOOD INGREDIENT



500 – 7 gram Myco Paks
Net Weight: 7.7 lbs. (3.5 kg.)

Active Ingredients:

Contains four species of mycorrhizal fungi

Glomus intraradices
minimum of 50 propagules/cm³
Pisolithus tinctorius
minimum of 3 million spores/cm³
Rhizopogon
minimum of 300,000 spores/cm³
Scleroderma
minimum of 250,000 spores/cm³

10% Humic Acid derived from Leonardite
10% Co-polymers of Acrylamide
2.5% Kelp Extract (Ascophyllum nodosum)

Application Rates: Place the ENDO-ECTO Pak at the base of the planting hole. Assure direct contact occurs with the roots or root ball.

1 ENDO-ECTO Pak per plant up to 1 foot (30 cm) of height. Add ENDO-ECTO Pak to the planting hole at equal spacing for each additional foot (30 cm) of height or width.

Caution: Do not swallow. Keep out of the reach of children and animals. Store in cool, dry place.

Distributed By:



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