



ENDO 120

ARBUSCULAR MYCORRHIZAL
INOCULUM
(*Glomus intraradices*)

NONPLANT FOOD INGREDIENT

MINIMUM GUARANTEE: 120 propagules/gram

DIRECTIONS FOR USE:

Storage: Endo 120 should be stored out of the sun, in a dry, cool location. Proper storage will provide full 24-month longevity of product.

Mixing: Endo 120 may be mixed with most mechanical equipment that will not crush or grind the granules. Mixing equipment should not heat up in sun to temperatures greater than 90°F (32°C).

Application: Incorporate directly into soil to a depth of two to six inches (5 to 15 cm), or mix into bulk medium. Application guidelines for optimum results:

Side Dressing: 20 lbs. per acre (23 kg / Ha)

Hydroseeding/Seed Drilling: 60 lbs. per acre (68 kg / Ha)

Incorporation: 5 lbs. per cubic yard (3 kg per m³)

For use in Bulk Mixed Media.

Liner Application: 1-2 ml (= to generous pinch) per plant

SOD Application: 60 lbs. per acre (68 kg/Ha)

Apply on soil surface AFTER soil preparation is complete and PRIOR to placement of sod. (Rate equals 1 lb. 6oz. Per 1,000 sq.ft.)

1 lb. (454 grams) contains approximately 62,000 living propagules

Statement of Claims: Tri-C Enterprises certifies that this material contains one species of vesicular-arbuscular mycorrhizal fungi at a minimum rate of 120 propagules/gm to ensure rapid root colonization when used as recommended. The Mycorrhizal symbiosis is sensitive to environmental conditions and Tri-C Enterprises is unable to guarantee the product beyond the above statement. Expiration: September 25, 2018



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40 lbs. / 18 Kg.

CAUTION: DO NOT BREATHE DUST. WEAR MASK