

# Hawaiian Blend Granular Root Growth Enhancer Mycorrhizal Fungi

Formulated specially for Hawaiian soils, our all purpose combination of Endomycorrhizal and Ectomycorrhizal Fungi plus Trichoderma is designed to benefit a diverse selection of plants, trees and shrubs. These microscopic soil organisms are critical for developing expansive root systems, improving nutrient cycling and soil structure and protecting against a variety of plant stresses including drought and environmental extremes. This easy to use, granular formula will aid in dramatically increasing root growth for more vigorous plants and trees.

**Granular Root Growth Enhancer** can be applied directly under seeds, cuttings and transplants or blended into potting mixes. The objective is to ensure physical contact between the roots and the inoculant.

Lot #

Production Date:

Expires:



**Vegetable Gardens & Flower Beds:** Mix 2 lbs per 100 square feet and thoroughly mix into top 3" of garden soil. When seeding, apply 1 teaspoon per row foot in furrow. For transplants, apply ¼ teaspoon directly under transplant roots.

**Containers & Houseplants:** For new plantings, mix ¼ lb (1/2 cup) per cubic foot of potting soil **OR** 3-5 lbs per cubic yard. For established plants, mix 1 tablespoon per gallon of soil when transplanting.

**Trees, Shrubs & Vines:** Apply 2-4 tablespoons per 1" of stem caliper directly to plant roots or mixed into soil in prepared transplant hole.

**Lawns:** Apply 1 lb per 1,000 square feet before seeding or sodding.

#### CONTAINS NON PLANT FOOD INGREDIENTS:

**Endomycorrhizal fungi:** Glomus intraradices, G. mosseae, G. etunicatum, G. clarum, G. monosporum, G. deserticola, Gigaspora margarita — 17.5 prop/gm each (55,000 prop/lb total)

**Ectomycorrhizal fungi:** Pisolithus tinctorius — 240,000 prop/gm (108 million prop/lb total)

**Trichoderma:** Trichoderma harzianum — 82,000 CFU/gm (37 million CFU/lb total)

99.9% Inert Ingredients



**ALL NATURAL FERTILIZERS**

**Net Wt. 40 lb. (18.14 kg.)**

Store this product between 40 and 85°F. Avoid temperatures in excess of 140°F.

Information regarding the contents and levels of metals in this product is available on the Internet at: <http://www.aapfco.org/metals.htm>