

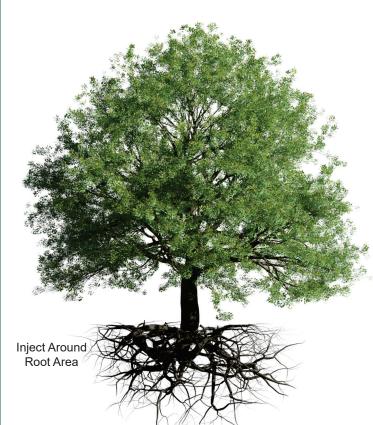
# **ECTO INJECTABLE**

# 0-0-2

## CONTAINS ECTOMYCORRHIZAL FUNGI, TRICHODERMA, AND BACILLUS FOR ROOT INOCULATION AND GROWTH

DIEHARD<sup>™</sup> Ecto Injectable 0-0-2 is an Ectomycorrhizal inoculant for root injection and soil drench. Formulated for ideal use with hardwood, evergreen and nut trees but may be applied to most landscape trees.

DIEHARD<sup>™</sup> Ecto Injectable 0-0-2 improves rooting, lowering, water absorption, and nutrient availability for established trees or for stress recovery of newly planted trees and shrubs.



GUARANTEED ANALYSIS K<sub>2</sub>0 Soluble Potash ( ).....2%

#### ALSO CONTAINS NON PLANT FOOD INGREDIENTS

10% Yucca Schidigera 26% Humic Acids (Derived from : Leonardite) 18% Kelp Extract

(Ascophyllum nodosum) (microbe food) 3% Microbes:

Pisolithus tinctorius 5,682,819 spores/gram Scleroderma citrinum 925,110 spores/gram Bacillus amyloliquefaciens 67,070,485 CFU/g Bacillus azotoformans 991,189 CFU/g Bacillus coagulans 991,189 CFU/g Bacillus licheniformis 23,017,621 CFU/g Bacillus megaterium 991,189 CFU/g

## **APPLICATION RATES**

Root Injection: Mix 8 oz. into 50 gals. of water. Decant, if needed.

**Established Trees & Shrubs:** Apply on a 2.5-ft. grid pattern. Use 2 qt. per injection site. OR DBH (per inch) = 5 gals. of solution. Also apply on 2.5-foot grid pattern using 2 qt. per injection site. One packet treats a 10-in. diameter tree. Application slightly beyond the drip line is recommended. Use solution by end of day.

**New Trees & Shrubs:** Inject 3-5 times along the original root zone or BB using 2 qt. per injection site.

## EXPIRATION DATE:



Net Wt. 24 lbs (8oz.x12x4)

(10.89 kgs.)

**DERIVED FROM:** 

(microbe food)

Kelp Extract (Ascophyllum nodosum)

Bacillus pumilus 67,070,485 CFU/g

Bacillus subtilis 67.070.485 CFU/g

Paenibacillus durum 991,189 CFU/g

Paenibacillus polymyxa 991,189 CFU/g

Pseudomonas putida 218,062 CFU/g

Streptomyces coelicolor 218,062 CFU/g

Streptomyces griseus 218,062 CFU/g

Streptomyces lydicus 198,238 CFU/g

Trichoderma hamatum 266.520 CFU/g

Trichoderma harzianum 266,520 CFU/g

Trichoderma reesei 266,520 CFU/g

Pseudomonas aureofaciens 198,238 CFU/g

Pseudomonas fluorescens 218.062 CFU/g

#### STORAGE & HANDLING Store in a cool. drv place.

wet.

Store in a cool, dry place. Avoid high temperatures and direct sunlight. Product shelf life is up to 24 months.

#### **HEALTH & SAFETY**

Inhalation: If dusty conditions exist wear a dust mask. Ingestion: Drink large amounts of water, induce vomiting and seek medical attention. Eyes: Flush with large amounts of water. Safety: Product becomes slippery when

Information regarding the contents and levels of metals in this product is available on the internet at http://www. aapfco.org/metals.html.

LIMITED WARRANTY: ALL INFORMATION CONTAINED HEREIN IS OFFERED IN GOOD FAITH. THERE ARE NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PAR-TICULAR PURPOSE WHICH EXTEND BEYOND THE INFORMATION CONTAINED HEREIN. OUR LIABILITY IS LIMITED TO REPLACEMENT OF ANY PRODUCT WHICH DOES NOT MEET THESE SPECIFICATIONS... THIS PRODUCT MAY NOT BE REGISTERED IN ALL STATES.

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Sarasota, FL 34243 FT-032520 Guaranteed by Horticultural Alliance LLC. Horticulture Division of Hello Nature USA. Inc.