

ROOT REVIVER





APPLY TO ROOT ZONE FOR REVITALIZATION AND RECOVERY OF TREES & SHRUBS

WHAT IS DIEHARD ROOT REVIVER?

DIEHARD Root Reviver is an Endo/Ectomycorrhizal inoculant used as a vertimulch for established trees in decline.

The Industry's First Complete Vertimulch Inoculant, Improves Survival, Rooting, Flowering, Water Absorption, Nutrient Availability, Yields and Production. Product Reduces Plant Losses Fertilizer Use, Need Of Pesticides, Heat Stress Damage, Irrigation Frequency, and Losses From Drought Conditions.

DIEHARD Root Reviver is used to inoculate the roots of tree and shrubs with live beneficial mycorrhizal fungi. This results in quick root recovery.

WHAT IT CONTAINS!

- Endo-Mycorrhizae Fungi
- Soluble Sea Kelp
- Trichoderma Fungi
- Horta-Sorb® Water Gel
- Ecto-Mycorrhizae Fungi
- Humic Acid
- Beneficial Bacteria
- Yucca Plant Extract

WHAT IT DOES!

- Improves: Survival, Rooting, Water Absorption, Nutrient Availability, Plant Health, Soil Health. Flowering. Yields and Production.
- **Reduces:** Plant Loss, Fertilizer Use, Need of Pesticides, Heat Stress Damage, Irrigation Frequency, Losses from Drought Conditions.
- **Features:** Endo-Mycorrhizal Fungi, Beneficial Bacteria, Trichoderma Fungi, Sea Kelp Extract, Humic Acids. Horta-Sorb® Water Gel.

DIEHARD™ ROOT REVIVER 0-0-2

DIEHARDTM ROOT REVIVER 0-0-2 is an Endo/Ectomycorrhizal inoculant used as a vertimulch for established trees in decline.

DIEHARDTM ROOT REVIVER 0-0-2 complete vertimulch inoculant water absorption, and nutrient availability for all trees and shrubs. The product can reduce heat stress, irrigation frequency, and losses from drought conditions.

GUARANTEED ANALYSIS

Soluble Potash (K₂O) 3.39

Derived from: Kelp Extract (Ascophyllum nodosum) (microbe food), potassium hydroxide, other potash source.

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 wet.

Information regarding the contents and levels of metals in this product is available on

the internet at http://www.aapfco.org/metals.html.

STORAGE & HANDLING

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

APPLICATION

Established Trees • Make holes in a 2 ½ to 3 foot grid pattern out to drip line. • Apply 3 to 6 oz. per hole (2" wide x 8" deep). • Mix product with soil removed and return to hole. Stress Recovery • Small and newly planted trees and shrubs: Make holes around the root ball (4 holes per inch caliper). • Apply 3 to 6 oz. per hole. • Mix product with soil removed. Fill top 6-8" of hole with mixture and water in.

Limited Warranty: All information contained herein is offered in good faith. There are no warranties of merchantability or fitness for a particular 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.

Apply to soil inside root zone







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