

Inoculants



Diehard Flowerbed

Diehard

DIEHARD™ flower Bed is formulated as a preparation to inoculate the ground with live beneficial mycorrhizal fungi when planting. It contains highly selected species of endomycorrhizal fungi that will quickly colonize the roots of flowering plants to provide the best possible conditions for the roots to grow and extract from the root zone water and nutrients.

Diehard Injectable

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DIEHARD™ Injectable is formulated to be used to treat mature and newly planted landscape trees and shrubs with live beneficial mycorrhizal fungi intended for use with root injection equipment.

Diehard Transplant

Diehard

DIEHARD™ Transplant “naturalizes” the plant and ground with beneficial organisms that all plants have evolved with but generally are void of when produced in a commercial nursery. The product is formulated as a transplant amendment to inoculate landscape trees and shrubs when planted with live beneficial mycorrhizal fungi.

IMPROVES

- Survival
- Rooting
- Flowering
- Water Absorption
- Nutrient Availability
- Yields and Production

REDUCES

- Plant Losses
- Fertilizer Use
- Need Of Pesticides
- Heat Stress Damage
- Irrigation Frequency
- Losses From Drought

Product #

- DHFB25
- DHFB3
- DHI80Z
- DHT80Z

Description

- Diehard Flower Bed 25 lb. Bag
- Diehard Flower Bed 3 lb. Bag
- Diehard Injectable 8 oz. bag
- Diehard Transplant 8 oz. Bag

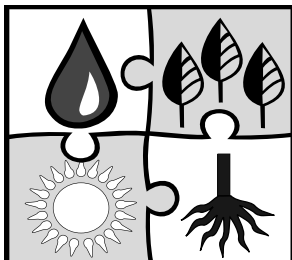
MYCORRHIZAL INOCULANTS

BOOST REPEAT BUSINESS

**USE DIEHARD™ AND
YOUR CUSTOMER**

**WILL NOTICE THE DIFFERENCE
EVERYTIME, PERIOD.**

THIS BUILDS BUSINESS



ALLIANCE

HORTICULTURAL

www.horticulturalalliance.com

INGREDIENTS

- | | |
|--------------------------------|---------------------------------|
| Mycorrhizae (Endo & Ecto) | Amino Acids |
| <i>Trichoderma</i> (6 Species) | Vitamins & Enzymes |
| Horta-Sorb® Gel | <i>Bacillus</i> (35 Species) |
| Humic & Folic Acids | <i>Pseudomonas</i> (5 Species) |
| Sea Kelp & Yucca | <i>Streptomyces</i> (7 Species) |

**THERE IS NOTHING
SWEETER THAN A REPEATER**