

COMPLETE 0-0-2

ALL-IN-ONE MICROBIAL INOCULANT

Contains Endo & Ecto Mycorrhizal Fungi, Trichoderma, and Bacillus to enhance plant growth

DIEHARD™ COMPLETE 0-0-2 is a microbial inoculant for flower beds, containers, and vegetable gardens. It contains DIEHARD™ core ingredients intended for faster plant establishment.



GUARANTEED ANALYSIS

Soluble Potash (K₂0).....2%

DERIVED FROM:

Kelp Extract (Ascophyllum nodosum), Potassium Hydroxide, Langbeinite.

ALSO CONTAINS NON PLANT FOOD INGREDIENTS 1%

Yucca Schidigera 22.2% Humic Acids (Derived from : Leonardite) 19% Kelp Extract (Ascophyllum nodosum) (microbe food)

5% Copolymer of Acrylamide/Potassium Acrylate 11% Microbes: Funneliformis mosseae 4.41 spores/gram Rhizophagus intraradices 4.41 spores/gram

Rhizophagus fasciculatus 4.41 spores/gram Glomus dussii 2.2 spores/gram Rhizophagus clarus 2.2 spores/gram

APPLICATION

Soil Mixing: For flower beds & vegetable plantings, mix thoroughly into the first 3" to 4" of soil at the rate of 2 lbs. per 100 sq. ft. of bed. Gardening: Band beneath seed or transplants and cover with 1/4 to 1/2 inch of soil at the rate of 1 tsp. per plant or one cup per 25 feet of row

STORAGE & HANDLING

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 wet.

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.

EXPIRATION DATE:



1550 66th Av. Dr. E. Sarasota, FL 34243

Guaranteed by Horticultural Alliance LLC, Horticulture Division of Hello Nature USA, Inc.

Net Wt. 25 lbs (11.34 kgs)

Septoglomus deserticola 2.2 spores/gram

Glomus microaggregatun 2.2 spores/gram

Pisolithus tinctorius 56,828 spores/gram

Scleroderma citrinum 9,251 spores/gram

Bacillus amyloliquefaciens 19,843,612 cfu/g

Bacillus megaterium 19,824 cfu/g Bacillus

Bacillus firmus 19,824 cfu/g

azotoformans 19,824 cfu/g

Bacillus subtilis 19,843,612 cfu/g

Bacillus licheniformis 6,627,753 cfu/g

pumilus 19.843.612 cfu/g Bacillus

coagulans 19,824 cfu/g Paenibacillus polymyxa 19,824 cfu/g Paenibacillus durum

19,824 cfu/q Pseudomonas aureofaciens

4,361 cfu/g Pseudomonas putida 4,361 cfu/

Trichoderma reesei 5,330 cfu/g Trichoderma

3,965 cfu/g Pseudomonas fluorescens

g Streptomyces coelicolor 4,361 cfu/g

Streptomyces lydicus 3,965 cfu/g

Streptomyces griseus 4,361 cfu/g

hamatum 5,330 cfu/g Trichoderma

harzianum 5,330 cfu/g



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