## NutriFUZE Microbial Blend formulated for blending with soil mediums for enhanced root growth and protection.

Mycorrhizae and Trichoderma are beneficial microbials that colonize the root system for increased root growth, nutrient absorption, and heartier plants.

## GUARANTEED ANALYSIS

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CONTAINS NON PLANT FOOD INGREDIENTS
Mycorrhizae (Glomus spp.)..... 300 spores/g
Glomus mosseae.................... 150 spores/g
Glomus intraradices............... 150 spores/g
Organic Matter.
``` \(\qquad\)
``` 56\%
Trichoderma atroviride............ \(2 \times 10^{8} \mathrm{CFU} / \mathrm{g}\)
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Does not contain genetically modified or pathogenic organisms


DOSE (per root mass or container size) 4 to 6 inch apply 1 tsp..
6 to 12 inch apply $1-11 / 2$ tsp.
12 to 18 inch apply 2 tsp. 18 to 24 inch apply $2-3$ tsp. 24 inch + apply 3-4 tsp.
USE
Soil: Thoroughly blend 1 lb . per 3 cubic yards of soil
Planting: Apply in hole just prior to planting root ball
Greenhouse: lightly dust roots or dip small rooted plants and cuttings just prior to transplanting
Existing trees and landscape plants: Sprinkle around base of plant and water to ensure contact with root system.

NutriFUZE Microbial Blend is compatible with most common fertilizers, herbicides and some fungicides. Store in a cool, dry, well ventilated area away from direct sunlight or high temperatures. NutriFUZE Microbial Blend is not water soluble. Avoid applying via sprayer or liquid injection equipment.

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## Nutri FUZE Microbial BLEND

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DISTRIBUTED BY


DIAMOND R FERTILIZER 4100 GLADES CUT-OFF ROAD FORT PIERCE, FL 34981 772-464-9300

F001573 Net Wt. 10 lbs.

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## FORMULATED FOR BLENDING WITH SOIL MEDIUMS FOR ENHANCED ROOT GROWTH AND PROTECTION




[^0]:    Warning: contains Trichoderma atroviride. In case of contact with eyes, rinse immediately and seek medical attention. Keep out of reach of children. Information regarding the contents and levels of metals in this product is available at http://bit.ly/italpollinaUSMetalsStatement. MJ-082218

