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PLEASE RECYCLE

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FOR PROFESSIONAL USE ONLY

Guaranteed Analysis:

Total Nitrogen (N).....2.00%

0.10% Ammoniacal Nitrogen

1.8% Other Water Soluble Nitrogen

0.10% Water Insoluble Nitrogen

Soluble Potash (K₂O).....2.00%

Iron (Fe).....0.10%

0.10 % Water Soluble Iron (Fe)

Derived From: Kelp, Fish, Potassium Sulphate, Ferrous Sulphate.

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GUARANTEED ANALYSIS

CONTAINS NON-PLANT FOOD INGREDIENTS:

Bacillus subtilis	1.4 x 10 ⁴ CFUs per ml/cc
Bacillus licheniformis	9.1 x 10 ⁴ CFUs per ml/cc
Bacillus polymyxa	4.7 x 10 ⁴ CFUs per ml/cc
Bacillus azotoformans	4.4 x 10 ⁵ CFUs per ml/cc
Glomus aggregatum	3.5 x 10 propagules per ml/cc
Glomus clarum	3.5 x 10 propagules per ml/cc
Glomus deserticola	3.5 x 10 propagules per ml/cc
Glomus intraradices	3.5 x 10 propagules per ml/cc
Glomus monosporus	3.3 x 10 propagules per ml/cc
Glomus mosseae	3.5 x 10 propagules per ml/cc
Glomus margarita	3.3 x 10 propagules per ml/cc
Paraglomus brasilianum	3.3 x 10 propagules per ml/cc
Trichoderma harzianum	5.2 x 10 ⁵ CFU's per ml/cc
Trichoderma Viride	5.2 x 10 ⁵ CFU's per ml/cc
Pisolithus tinctorius	2.5 x 10 ⁵ CFU's per ml/cc
Rhizopogon	5.0 x 10 ⁴ CFU's per ml/cc

This product contains NO animal manures or municipal offal. It is pathogen free and non-phyto toxic.

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

Not intended for use in USDA-NOP certified organic production

Directions For Use:

Use this product in numbered order. Shake well before use. Store at room temperature, avoid direct sunlight. 1 2 3 Instant Compost Tea is a bacterial dominant inoculant for turf grass, it can be used on shrubs, trees and gardens but performs its best on turf. For best results keep your equipment clean.

When soils are disturbed by tilling, construction or long term inorganic fertilizer use they may lack soil biology, in these instances the recommended application rate is 2 to 4 ounces per 3000 square feet, every 2 weeks for 2 months, then continue per inoculant instructions below.

De-Chlorinator: Use number 1 De-Chlorinator first and every time a municipal water source is used.

Inoculant Use: 1 2 3 Instant Compost Tea contains dense populations of Rhizobacteria and Arbuscular Mycorrhizae (AM) with a rich mix of nutrients. The application rate as an inoculant is 1 ounce of number 2 and 3 per 3000 square feet of turf, once a month. Begin use as the soil warms in the spring and continue until first frost

Over-seeding and Hydro-seeding Use: 1 2 3 Instant Compost Tea inoculates the seed. The beneficial microorganisms will populate the root, plant and soil as it grows, keeping it healthy throughout its lifetime. When hydro-seeding, use 1 quart of number 2 and 3 with 300 to 500 gallons of water. When over-seeding spray as an inoculant using the directions above. Apply at initial seeding, then again soon after germination.

Net weight 5.5 lbs., 68 fl oz. (2010.76ML)



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