

**ALL IN ONE BIO-STIMULANT, BENEFICIAL
BACTERIA, FUNGI AND MYCORRHIZAL PACKAGE
FOR HEALTHY, LONG LASTING TREES AND SHRUBS**

This Bag Makes
100 Gallons!

RHIZO FUEL

Directions For Use

Direct Tank Mix: 1/2 lb per 100 gallons of water.

Soil Drench: 100 gallons will cover 1 acre or 10 gallons per 4000 sq ft of shrub beds

Soil Inject: Inject 4 gallons per caliper inch 2-8 inches below ground

Compost Tea: Use 1/4 lb per 100 gallons at beginning of brew cycle

Store: in a cool dry place for up to 24 months

Rootgrow, Inc., 135 Allen Blvd Farmingdale, NY 11735 866-ROOT-GRO www.ROOTGROW.com

Rootgrow[®] Inc

Rhizo Living Component

- 19 species bacterial package
 - 2 species trichoderma
 - 7 species ectomycorrhizae
 - 4 species endomycorrhizae*
- *includes new *Glomus fasiculatum*

Fuel Component

- Soluble humic acid
- Soluble cold water kelp
- Vitamin C Ascorbic acid
- Vitamin B1
- Glycine

Contains 1/2 lb Net Wt 1/2 lb .22 Kb

Guaranteed Analysis

Also contains some non plant food ingredients

RHIZO FUEL

Rootgrow[®] Inc

Use this product by:

1-09

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Soluble humic acid, Soluble cold water kelp, Vitamin C, Ascorbic acid, Vitamin B1, Glycine

Glomus intraradices, G. mosseae, G. aggregatum, G. fasiculatum, Rhizopogon villosullus, R. luteolus, R. amylopogon, R. fulvigleba, Pisolithus tinctorius, Yucca, Scleroderma cepa, S. citrinum. Trichoderma harzianum and T. konigii, Bacillus subtilus, B. licheniformis, B. azotoformans, B megaterium, B. coagulans, B. pumilis, B. thurengiensis, B. stearothermiphilis, Paenibacillus polymyxa, P. gordonae, P. durum, Azotobacter polymyxa, A. chroococcum, Sacchromyces cervisiae, Streptomyces griseus, S. lydicus, Pseudomonas aureofaceans, P. florescence, Deinococcus erythromyxa

Endo-mycorrhizae: 4 species has 31,200 propagules per pound divided equally between the 4 species
Ecto Pisolithus: 1 billion propagules per pound
Ecto mycorrhizae others: 500 million prop/pound divided equally between species.
Trichoderma: 300 million CFU/pound divided equally
Bacteria: 10 billion CFU/pound divided equally.