

GREEN DIAMOND

Biologicals
&
Nutritionals
Product Line

Mykos PRO

Injectable WP

5-0-0

GUARANTEED ANALYSIS:

Total Nitrogen (N).....	5.00%
0.50% Urea Nitrogen	
1.00% Slowly Available Water Soluble Nitrogen*	
3.50% Water Insoluble Nitrogen	

Plant nutrients derived from: Urea and Methylene urea.
*1.00% slowly available nitrogen from Methylenediurea.

ALSO CONTAINS NON-PLANT FOOD

INGREDIENT(S):

8.00% Humic Acid derived from Leonardite
12.80% Kelp Extract (*Ascophyllum nodosum*)

Arbuscular Mycorrhizal Fungi

Glomus intraradices.....22.4 spores per gram
Glomus etunicatum.....0.3 spores per gram
Glomus deserticola.....2.3 spores per gram
Glomus clarum.....1.3 spores per gram
Glomus claroideum.....0.7 spores per gram

Handling:

Avoid breathing dust. Use an OSHA approved dust mask when appropriate.

Storage:

Keep out of sunlight. Store under dry and cool conditions.

Caution:

Flush or wash skin thoroughly after exposure.
DO NOT INHALE DRY MATERIAL.

MANUFACTURED BY:

Reforestation Technologies
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Directions for Use:

Apply to stressed or biologically deficient landscapes, boulevard trees, nursery blocks, B&B/container, and bare root plantings.

Application Rates:

Add the contents of this 11lb bag to 100 to 150 gallons of water. Agitate thoroughly during application. Use within 24 hrs. Apply through a "Deep Feed" nozzle injector with a 40 mesh screen or coarser. Do not use screens finer than 40 mesh.

Deep Root Injection/ Boulevard Trees and Landscapes:

Inject 1/2 to 3/4 gallon every 18" to 24" around the drip line of the plants.

B&B/ Container & Bare Root Plantings:

Drench or soak root balls or apply from 1 up to 5 gallons per planting hole depending upon the size of the tree.

Nursery Blocks:

Apply 16 ounces in 100 to 150 gallons of water over 4,000 to 6,000 square feet of container blocks or seedbeds.

Date Sensitive Biological Material:

See date stamp on seal.

Net Weight:

11lb / .45 kg

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



Produced and Packaged in the USA