

MYKOS[®] GOLD WP

**FOR AGRICULTURAL AND
HORTICULTURAL APPLICATIONS
ADDS BENEFICIAL MICROBES
TO THE SOIL ENVIRONMENT**

Mycorrhizal Inoculant Wettable Powder

Soil Amending Guaranteed Analysis CONTAINS NON-PLANT INGREDIENTS:

Contains the following species of vesicular-arbuscular mycorrhizal fungi

Rhizophagus intraradices 250 propagules / g

Directions for Use:

Mycorrhizal inoculants must be applied on or near newly developing roots.
NOTE: MYKOS GOLD WP applied at higher rates may increase mycorrhizal colonization of crops.

Direct Seeding:

Apply MYKOS GOLD at a rate of 10% of total dry seed weight on moistened seeds. Mix to ensure all moistened seeds are evenly covered and allow to air dry in shade.

Root Drench:

Mix MYKOS GOLD with water at a 1:1 ratio to create a slurry solution sufficient to drench the required number of roots. Maintain product in continuous suspension while applying. Do not let product sink to the bottom of container. For optimal use, mix 10 lbs in 25 cups (5 kg in 6 liters). Discard any unused product.

Drip Systems:

Apply MYKOS GOLD at a rate of 5 to 7 lbs per acre (6 to 8 kg per ha) into ready filled water tank. Stir and maintain product in continuous suspension while applying. Do not let product sink to the bottom of the tank. MYKOS GOLD is NOT water soluble; therefore, pay close attention to the recommended mesh size restrictions.

Caution:

MYKOS GOLD WP has a particle size of 60 mesh (250 microns). Remove any irrigation filter with a mesh size larger than 60 mesh (smaller than 250 microns). The use of chemical-based fungicides in combination with this product is not recommended. If a systemic fungicide must be used to prevent/control fungal pathogens, mycorrhizal inoculum must be applied 4 weeks before or 4 weeks after fungicide application to allow chemical residue to dissipate. Store under cool dry conditions. Do not expose inoculants to direct sunlight for extended periods of time. Always wear a dust mask when handling.

Statement of Claims:

RTI certifies that this product contains the microorganisms identified on the label at the stated propagule count. The organisms are sensitive to environmental conditions and RTI is unable to make any guarantees beyond the statement above.

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



MANUFACTURED BY:
Reforestation Technologies
International // reforest.com
5355 Monterey Frontage Rd
Gilroy, CA 95020



Expiration Date:

Net Weight:

10 lbs / 4.54 kg

20 lbs / 9.07 kg