



P.O. BOX 656 // WINTER PARK, CO 80482

UTTER Bag

Tree Root Watering Delivery

1111 S. COLLING ROAD // CARO, MI 48723

ALL NATURAL BIO NUTRITION WITH GOOD BACTERIA

UTTER BAG® This product contains food for soil microbes. Perfect for annual and perennial flowers, trees & shrubs, fruit trees, tropical plants, plants and vegetable gardens. This product contains a broad group of beneficial microbes including a mycorrhizal fungi package.

BENEFITS:

- + Increases water, air and nutrients uptake to the plant
- + Builds microbial soil populations promoting plant health
- + Promotes root rejuvenation while reducing plant stress
- + Aides with root establishment of newly planted ornamental
- + Delivers essential plant & soil nutrition for plant health

**Derived from
Non-Nutrient Ingredients:**
Amino Acids, Sugars, Yucca, Kelp,
Yeast, and Leonardite



CHANNELS WATER, BIO NUTRIENTS & OXYGEN INTO THE ROOT ZONE



NON PLANT FOOD INGREDIENTS

Endo-Mycorrhizal Fungi

Glomus intraradices 34 propagules/Lb or 0.075 propagules/g
Glomus mossae 34 propagules per Lb or 0.075 propagules/g
Glomus aggregatum 34 propagules per Lb or 0.075 propagules/g
Glomus etunicatum 34 propagules per Lb or 0.075 propagules/g
Glomus deserticola 34 propagules per Lb or 0.075 propagules/g

Ecto-Mycorrhizal Fungi

Pisolithus tinctorius 56,750 spore/Lb or 125 spores/g
Rhizopogon villosulus 28,250 spores/Lb or 62 spores/g
Rhizopogon luteolus 28,250 spores/Lb or 62 spores/g
Rhizopogon amylopogon 28,250 spores/Lb or 62 spores/g
Rhizopogon fulvigleba 28,250 spores/Lb or 62 spores/g

Rhizobial Microorganisms

Bacillus amyloliquefaciens 170,250,000 CFU/Lb or 375,000 CFU/g
Bacillus subtilis 170,250,000 CFU/Lb or 375,000 CFU/g
Bacillus licheniformis 170,250,000 CFU/Lb or 375,000 CFU/g
Bacillus megaterium 170,250,000 CFU/Lb or 375,000 CFU/g
Bacillus pumilus 170,250,000 CFU/Lb or 375,000 CFU/g
Bacillus pasteurii 170,250,000 CFU/Lb or 375,000 CFU/g
Bacillus coagulans 170,250,000 CFU/Lb or 375,000 CFU/g
Paenibacillus polymyxa 227,000,000 CFU/Lb or 500,000 CFU/g
Paenibacillus durum 227,000,000 CFU per Lb or 500,000 CFU/g
Trichoderma harzianum 170,250,000 CFU/Lb or 375,000 CFU/g
Trichoderma reesei 170,250,000 CFU/Lb or 375,000 CFU/g
Streptomyces lydicus 170,250,000 CFU/Lb or 375,000 CFU/g
Streptomyces griseus 170,250,000 CFU/Lb or 375,000 CFU/g

3% Humic Acid + 5% Dextrose

DERIVED FROM NON-NUTRIENT INGREDIENTS:

Amino Acids, Sugars, Yucca, Kelp, Yeast, and Leonardite

DIRECTION FOR UTTER BAG PLACEMENT:



DIRECTION FOR USE:

Add 1.5 oz of Sanctuary Bio Nutrition to 1 gallon of water.

5-STEP INSTALLATION PROCESS:

1. Encircle tree with Utter Bag
2. Zip up Utter Bag to secure to tree
3. Insert water spikes into the soil
4. Add Root Flow Plus nutrition into Utter bag
5. Fill bag with water

Contains Sanctuary Bio Nutrition Pouch for Use with Utter Bag.

UPC