



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

**Root  
Flow**

The logo for 'Root Flow' features a green leaf with a water drop falling from it, positioned above the words 'Root' and 'Flow' in a bold, green, sans-serif font.

1111 S. COLLING ROAD // CARO, MI 48723

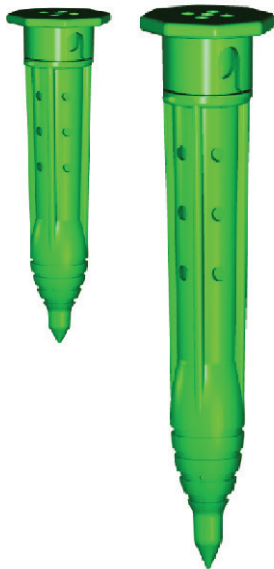
**ALL NATURAL BIO NUTRITION WITH GOOD BACTERIA**

**ROOT FLOW**® This water soluble root stimulant product contains food for the soil microbes that promotes root generation. This product is perfect for installation and maintenance of annual and perennial flowers, trees & shrubs, fruit trees, tropical plants and vegetable gardens. This product contains a broad group of beneficial soil microbes.

### **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 nutrients for plant health & resilience

**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

Pisoliolithus 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 ROOT FLOW TUBE PLACEMENT:

Around New & Existing Trees, Shrubs, and Plants



## DIRECTION FOR USE:

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

## 5-STEP INSTALLATION PROCESS:

1. Using a screwdriver, punch a hole in the soil that is 4 to 6 inches deep
2. With a rubber hammer, drive the Root Flow tube into the ground
3. Mix 1.5 oz of Sanctuary Bio Nutrition to 1 gallon of water
4. Pour Sanctuary Bio Nutrition into tubes for plant uptake
5. Apply Sanctuary Bio Nutrition in the Spring, Summer & Fall

Contains Sanctuary  
Bio Nutrition Pouches for  
Use with Root Flow Stakes.

UPC