



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

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

1111 S. COLLING ROAD // CARO, MI 48723

ALL NATURAL BIO NUTRITION WITH GOOD BACTERIA

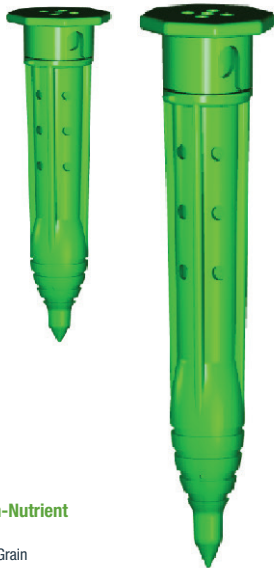
ROOT FLOW[®] This product contains food for soil microbes. Perfect for annual and perennial flowers, trees & shrubs, fruit trees, tropical plants, plants and vegetable gardens. This product contains a broad group of beneficial microbes including a mycorrhizal fungi package.

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 rapid establishment of newly planted ornamental
- + Delivers 3 to 4 months of plant nutrients

Derived from Non-Nutrient Ingredients:

Milk Protein Powder, Grain By-Products, Cookie Meal, Sugar, Yeast and Calcium



CHANNELS WATER, BIO NUTRIENTS & OXYGEN INTO THE ROOT ZONE



INSTALLATION

ESTIMATED NUMBER OF ROOT FLOW STAKES SPACED EVENLY AROUND PLANT

	1 Gallon	3 Gallon	5 Gallon	7 Gallon	15 Gallon	24 Inch B&B	48 Inch B&B
STAKES	1 to 2	1 to 2	2 to 3	5 to 9	7 to 10	9 to 13	11 to 15

INSTALLATION: Add One Tablet Per Root Flow Stake at Time of Planting

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

MAINTENANCE

ESTIMATED NUMBER OF ROOT FLOW STAKES SPACED EVENLY AROUND PLANT

SIZE	Less than 18"	18" to 36"	36" to 54"	4.5' to 6'	7.5' to 9'	11' to 15'	Tree Dripline
STAKES	1 to 2	1 to 2	2 to 3	5 to 9	7 to 11	9 to 13	11 to 15

SEASONAL: Add One Tablet Per Root Flow Stake Spring and Fall

STRESS ISSUES: Add One to Two Tablet Per Root Flow Stake Spring, Summer and Fall

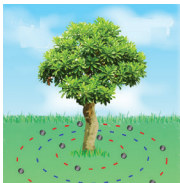
Rhizobial Microorganisms

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

DIRECTION FOR ROOT FLOW TUBE PLACEMENT:

Around New & Existing Trees, Shrubs, and Plants



4-STEP INSTALLATION PROCESS:

1. Using a screwdriver, punch a hole in the soil that is 4 to 6 inches deep.
2. Drop the tablet into the hole and insert the Root Flow Stake
3. With a rubber hammer, drive the Root Flow tube into the ground
4. Apply Root Flow Plus Spring, Summer & Fall

5 GRAM TABLET AT 40 PER POUCH