

**#1
SELLER**



Transplant

BFG00 - 50 g (25/cs)
BFG04 - 4 oz (15/cs)
BFG2 - 2 lb (12/cs)
BFG10 - 10 lb (2/cs)
BFG50 - 50 lb (1/cs)

Granular

For Transplanting

Granular is a combination of mycorrhizal spores and all-natural beneficials that help reduce transplant shock and help the plant increase nutrient and water uptake. The spores in the Granular are designed to alleviate the plant of stress during transplanting. The added ingredients of biochar, kelp, humic acid, worm castings and Azomite® allow the plant to thrive long after inoculation.

For use on: Fruits, vegetables, flowers, herbs, turf, some trees.

1 oz treats: 7.5 (1 gallon pots)
Shelf-life: 3 years



Water-In

BFC04 - 4 oz (15/cs)
BFC08 - 8 oz (12/cs)
BFC32 - 32 oz (8/cs)
BFC10 - 10 lb (1/cs)
BFC50 - 50 lb (1/cs)

Concentrate

For Established Plants

Concentrate is the sister product of the Granular and contains almost the same ingredients but comes in a soluble powder. Concentrate contains mycorrhizae, biochar, kelp, humic acid, and Azomite®. This product is designed to be watered-in to established plants. Creates a symbiotic bond with plant roots to increase root surface area greatly increasing nutrient and water uptake.

For use on: Fruits, vegetables, flowers, herbs, turf, houseplants, some trees.

1 oz treats: 30 (1 gallon pots)
Shelf-life: 3 years



**950
MILLION
MICROBES**



Transplant



Water-In

BFAU01 - 1 oz (20/cs)
BFAU04 - 4 oz (12/cs)
BFAU32 - 32 oz (2/cs)
BFAU5 - 5 lb (1/cs)
BFAU50 - 50 lb (1/cs)

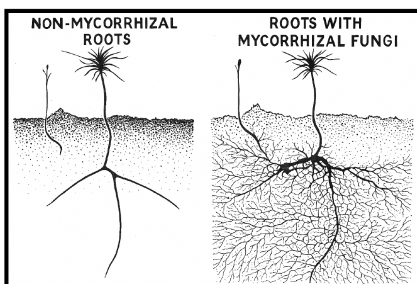
Gold

For Transplanting and Established Plants

The most advanced formula on the market. *Gold* contains 950 million living microbes of diverse endo mycorrhizae and beneficial bacteria in every gram! This powerful formula will encourage plant and root development, giving plants the tools they need to maximize yields. The premium and concentrated formula aids optimum colonization of root systems by the fungi. The water-soluble powder delivers the spores directly to the roots for immediate germination. Users should look for explosive root development, enhanced yields, fruiting and flowering, nutrient and water absorption and transplant success.

For use on: Fruits, vegetables, flowers, herbs, turf, houseplants, most trees.

1 oz treats: 120 (1 gallon pots)
Shelf-life: 3 years



What is Mycorrhizae?

It literally means "fungus root". Mycorrhizal fungi form a symbiotic bond with the plant roots. Mycorrhizae increases the root surface area up to 1000x. It greatly increases nutrient and water uptake, leading to healthier, bigger, and more vibrant plants.



Transplant



Water-In

BFEM02 - 2 oz (20/cs)
BFEM5 - 5 lb (2/cs)

Ecto-Mycorrhizae

For Transplanting and Established Plants

Designed specifically for shrubs, arborvitae, oak, woody plants, and conifers. *Ecto-Mycorrhizae* is a soluble powder that can be used during transplanting and watered-in to established plants. Helps the plant form ectomycorrhizae which is a special type of beneficial fungi that only form with the plants listed above. Added kelp and humate aid the mycorrhizae in establishing faster, more efficiently and allows the plant to perk up from the get-go. Spores for this product come from truffles and mushrooms that the Big Foot® team actually forage in the mountains around Southern Oregon.

For use on: Shrubs, arborvitae, oak, woody plants, conifers, and christmas trees.

1 oz treats: 120 (1 gallon pots)
Shelf-life: 3 years



Transplant



Water-In



Cuttings

BFAZ02 - 2 oz (15/cs)
BFAZ05 - 5 oz (10/cs)
BFAZ32 - 32 oz (5/cs)
BFAZ15 - 15 lb (1/cs)

Root Boost

For Stronger Roots, Nitrogen-Fixing, & a Safe Alternative to Root Gels. Pea Inoculant

Root Boost contains Azospirillum brasilense, an all-natural, powerful, nitrogen-fixing beneficial bacteria that lets your plant thrive in the soil it's already in – and can help new plants and cuttings establish roots faster. This nitrogen-fixer works exceptionally well on peas, garden plants, cuttings, and clones. It builds stronger, healthier roots. Easy and quick applications, can be watered-in, sprinkled in the potting hole or made into a paste/seed coat. Helps cuttings produce the rooting hormone IAA naturally.

For use on: All rooted plants and cuttings.

1 oz treats: 60 (1 gallon pots)
Shelf-life: 3 years



For more information, ordering,
product knowledge, application-rates and videos
bigfootmyco.com

