

Big Foot® Granular contains: ENDOMYCORRHIZAE, BIOCHAR, KELP, WORM CASTINGS, and HUMIC ACID

Mycorrhizal fungi form a symbiotic bond with plant roots creating a microbial web. The microbial web accesses and absorbs water and vital nutrients.

Directions: Big Foot® Granular must make contact with the roots. Spread Granular evenly around the bottom and sides of the planting hole. Ensure thorough coverage of product to maximize root contact.

Planting: Sprinkle 1 tsp of Granular around the planting hole. Place plant into the planting hole and backfill with soil. For larger plants, add more Granular to ensure thorough coverage of product in the planting hole.

Mix with soil: Mix 5 tbsp of Granular per cubic foot of soil. Mix 3-4 lbs of granular per cubic yard of soil.

*Exceeding these rates is not harmful to the plant or the environment.

•FOR BEST RESULTS•

After applying Granular during transplant, apply Big Foot® Concentrate every 2-3 weeks.

Dry application only.
Do not apply topically.



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Proud of your roots?
Tag us and use: #BigFootMycorrhizae

0.41-0.41-2

GUARANTEED ANALYSIS

Total Nitrogen (N).....0.41%

0.28% Water Soluble Nitrogen

0.13% Water Insoluble Nitrogen

Available Phosphate (P₂O₅).....0.41%

Soluble Potash (K₂O).....2.0%

Derived from: Ascophyllum nodosum, Sargassum, Laminaria, and Potassium carbonate.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:

3.63% Humic Acids derived from leonardite

Endomycorrhiza:

Glomus intraradices - 66 propagules/gram

SOIL AMENDING INGREDIENTS:

Softwood biochar,

Worm Castings

Store this product between 38° and 85° F.
Avoid direct sunlight.

KEEP OUT OF REACH OF CHILDREN AND PETS.
DO NOT INGEST OR INHALE. AVOID CONTACT
WITH EYES OR SKIN. WASH HANDS AFTER USE.

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

For more info go to www.BIGFOOTMYCO.com

Produced and packaged by:

The American Root Company, LLC.

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