

FUHGEDDABOUDIT!"

4•2•2 ROOT ZONE FEEDER PACKS

These Root Zone Feeder Packs provide a measured dose of fertilizer, mycorrhizae, biochar, and micronized oyster shell flour. No mixing and measuring—just add the pack at planting time, right underneath the plant root ball. Nothing could be easier.



Biochar is a powerfully simple tool that may improve nutrient retention. Based on an ancient technology with roots in the Amazon over 2,000 years ago, it acts as a high-rise apartment for soil microbes.

Mycorrhizae are a class of fungi that form unique symbiotic associations with plant roots. These fungi function to increase the effective root zone of the plant, searching for water and nutrients, and sending these resources back to the plant to help it flourish.

Fuhgeddaboudit!™ is a mycorrhizae-based supplement that serves to maximize your plants' potential to absorb nutrients, whether ambient or applied. Its 4-2-2 formula supplies a foundation that will enhance root performance in addition to other nutrients provided.

Directions for Use

Guaranteed Analysis

At planting time, dig a hole large enough for your plant or fill a pot with enough soil to support it. Place your plant in the hole or pot. Gently tear open 1 feeder pack and pour the contents next to the plant root ball. Do not mix into the surrounding soil. For a plant up to 5 gallons in size, use 1 feeder packet. For larger plants, use 1 extra feeder pack for each additional 5 gallons in size. Finish adding soil until the root ball is no longer exposed. Discard the paper packet. Now, sit back, admire your work and Fuhgeddaboudit!

Store unused product in a cool, dry place. Keep out of reach of pets and children. Use only as directed.

Fuhgeddaboudit! 4-2-2 Root Zone Feeder Packs

Total N	itrogen (N)	. 4%
0.2	25% Ammoniacal Nitrogen	
0.2	25% Other Water Soluble Nitrogen	
3.5	5% Water Insoluble Nitrogen*	
Availab	le Phosphate (P ₂ O ₅)	. 2%
Soluble	Potash (K,O)	. 2%
Calciun	n (Ca)	. 5%
Sulfur ('C\	1 %

Derived from aerobically composted turkey litter, feather meal, sulfate of potash, volcanic ash deposit and oyster shell flour.

*3.5% slowly available nitrogen from aerobically composted turkey litter and feather meal.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS

32% Wood Biochar

Arbuscular Mycorrhizae inoculum

1% Combined Sulfur (S)

F002533

In Mississippi, this product is classified as a low analysis fertilizer.

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

Manufacturer and Guarantor:

The Organic Mechanics
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For Organic Use

Net Weight: 8.8 oz. (250g) Contains 5 packs, 50g each (1.76 oz. each) #62373

Expiration Date: 12/1/2022

