



# ORGANIC INOCULATED BIOCHAR



Improves Soil  
Health & Fertility



Conditions Soil  
with Billions of  
Beneficial Microbes



Allows Plants to  
Uptake Nutrients  
More Efficiently

## Helps Plants, Trees, and Shrubs Get the Most Out of Soil

Contents: 5 gallons (18.9 L) Net Weight: 16.5 lb (7.48 kg)

**Organic Inoculated Biochar** helps plants, trees, and shrubs get the most out of soil. Biochar is like a sponge: it will absorb anything it comes into contact with. One handful has the surface area of a football field, making biochar a perfect medium to house nutrients, moisture, and microbes - the building blocks of plant life.

However, most biochar products are not inoculated and lack any nutrients, moisture, and microbes - and will begin to compete with plants for the resources in the soil.

To avoid this challenge, thousands of gallons of liquid fish manure pass through each container of Organic Inoculated Biochar, making it a nutrient-rich, microbe-packed soil amendment that's ready to start benefiting your plants right away.

### Directions For Use:

If using a spreader for field and turf, set spreader to #12 and fill with biochar. One 5-gallon pail treats approximately 20,000 square feet.

If top-dressing, apply a thin layer (1/2") above soil, and below mulch.

If mixing with soil, mix the contents of three 5-gallon pails of Organic Inoculated Biochar with 60 cubic feet of soil.

### Ingredients:

- Organic biochar sourced from pine industry waste
- Organic fish manure in mineralized aquaculture water (contains soil-enriching microbes, nitrogen, calcium, magnesium)

### Storage Tips:

Store in a cool, dark place.

If you have any questions, please contact us at [helpmeout@thefoop.com](mailto:helpmeout@thefoop.com).

**Guaranteed by:** FOOP Organic Biosciences, Inc. | 2666 Pittman Drive | Silver Spring, MD 20910 | **Grower support:** [helpmeout@thefoop.com](mailto:helpmeout@thefoop.com)

Information regarding the contents and levels of metals in this product is available on the internet at <https://www.aafpco.org/metals.html>