

BIOCHAR

Superhero for your Soil

BioChar is a carbonized biomass (like wood chips). The transformation is achieved through a process of restricted oxygen, controlled temperatures and high pressure. It can be applied to your soil as a fix-all for many of your tree's woes.

How does Biochar improve poor soil?



Increases Nutrient Availability

Nutrients cling to the Biochar and remain in the soil longer, maximixing fertilizer treatments



Increases Water Holding Capacity

This is critical in urban soil where water availability is almost always limited. Will help sustain trees through periods of drought



Allows for Beneficial Microbes to Thrive

This is critical for healthy soils that facilitate nutrient uptake in plants (e.g. Mycorrhizae fungus)

Ask your arborist about BioChar Today!