

Kiel, 03. July 2016

Center for Carbon Removal: Biochar Basics

"Biochar is a fascinating carbon-negative technology. It is created through the burning of biomass feedstocks (wood, crop wastes, manure, etc.) in low or no oxygen conditions; this oxygen-deprived process is called pyrolysis. Biochar acts as a carbon sequestration technology by storing the carbon dioxide absorbed by plants during growth within the char."

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