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Biochar Systems for Smallholders in Developing Countries

Biochar is the carbon-rich organic matter that remains after heating biomass under minimization of oxygen during a process called pyrolysis. Its relevance to deforestation, agricultural resilience, and energy production, particularly in developing countries, makes it an important issue. This report offers a review of what is known about opportunities and risks of biochar systems.

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Biochar can potentially be also used as a development tool through rehabilitation of degraded soils and greater agricultural yields for smallholders, as well as better predictability in crop production through a lower susceptibility to extreme climatic events.

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Biochar is the solid product remaining after biomass is heated under oxygen-deprived conditions, a process known as "pyrolysis". Biochar falls into the spectrum of materials called "charcoal" or "black carbon". Biochar can be produced from almost any types of feedstock including agricultural wastes and even urban green waste.

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Biochar is the carbon-rich organic matter that remains after heating biomass under the minimization of oxygen during a process called pyrolysis. There are a number of reasons why biochar systems may be particularly relevant in developing-country contexts.

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