

Phytoremediation Of Toxic Metals: Using Plants To Clean Up The Environment

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this technology has limited application where the concentrations of contaminants are toxic to plants.

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the use of plants to extract toxic metals from contaminated soils, In Phytoremediation of Toxic Metals: Using Plants to Clean up the Environment,

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amounts of toxic materials from their environment. use of plants to clean up involve more phytoremediation with fields of plants

Phytoremediation of copper-contaminated soil -

References. Abramovitch RA, Lu CQ, Hicks E, Sinard J (2003) In situ remediation of soils contaminated with toxic metal ions using microwave energy.

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