

Biotransformation Of Waste Biomass Into High Value Biochemicals

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Biotransformation Of Waste Biomass Into

Bioremediation is a process used to treat contaminated media, including water, soil and subsurface material, by altering environmental conditions to stimulate growth of microorganisms and degrade the target pollutants. Cases where bioremediation is commonly seen is oil spills, soils contaminated with acidic mining drainage, underground pipe leaks, and crime scene cleanups.

Bioremediation - Wikipedia

Industrial fermentation is the intentional use of fermentation by microorganisms such as bacteria

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and fungi as well as eukaryotic cells like CHO cells and insect cells, to make products useful to humans. Fermented products have applications as food as well as in general industry. Some commodity chemicals, such as acetic acid, citric acid, and ethanol are made by fermentation.

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