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OPTIMIZING BIOMETHANATION USING INDIGENOUS MICROBIAL SYSTEMS



Optimizing Biomethanation
Using Indigenous Microbial
Systems



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Biomass waste is the most common feedstock of biomethanation, with biomethanation itself being the most suitable and mature technology to convert biomass to energy. Though biomethanation can be applied on virtually all biological materials, fractions with low biodegradability will limit biomethane yield and lower efficiency of the process. The most abundant renewable substrate that exists for biomethanation is lignocellulosic biomass with a world-wide annual production of 10 billion metric tons. However, the...

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