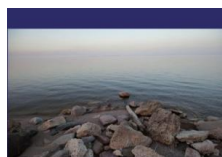


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## BIOETHANOL PRODUCTION FROM VEGETABLE WASTES



Muhammad Imran  
Imran Malik  
Muhammad Gaffar  
Bioethanol Production from  
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Bio-Ethanol Production



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Bio-Ethanol Production | Lignocellulosic biomass is abundant and a renewable resource for the production of biofuel (bioethanol) by using fermentative organisms (*Saccharomyces cerevisiae* & *Fusarium oxysporum*). The conversion of biomass into maximum yield of glucose is an important step for the bioethanol production but it requires optimum dilute acid treatment. Bio-Ethanol production include various steps like; acid hydrolysis, enzymatic hydrolysis, recovery of glucose and fermentation. The tremendous amounts of cellulose are available...

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