



## Bioethanol Production from Consortium of C. Japonicus and S.Cerevisiae

By Mulakhudair, Ali / Mohammed Jarallah, Eman

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | An alternative approach to exploiting a variety of biomass (Lignocellulosic feedstocks) as substrates to produce bioethanol by exploiting bacteria-yeast consortium. Cellvibrio Japonicus is a potent cellulolytic bacterium, which has a complete cellulolytic system used to hydrolyze cellulose into glucose, a key monosaccharide sugar and thereafter, Saccharomyces cerevisiae (ethanol producer) can use this sugar to produce ethanol as a final product. | Format: Paperback | Language/Sprache: english | 108 pp.



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