

ROUTES TO CELLULOSIC ETHANOL%0A

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Recent discoveries of basic science under development in several laboratories in the world are reviewed by experts that have been intensively working with many aspects that will impact the development of the technology of production of cellulosic ethanol.

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The seventeen chapters include information on: Advantages of cellulosic ethanol over first-generation ethanol as a transportation fuel Various biomass feedstocks that can be used to make cellulosic ethanol Details of the aqueous phase or cellulolysis route, pretreatment, enzyme or acid saccharification, fermentation, simultaneous saccharification fermentation, consolidated bioprocessing, genetically

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Cellulosic ethanol | EAFO

Cellulosic ethanol is chemically identical to first generation bioethanol (i.e. CH₃CH₂OH). However, it is produced from different raw materials via a more complex process (cellulose hydrolysis). Conventional ethanol production utilizes a fermentation process to convert starches or simple sugars to ethanol.

Routes to Cellulosic Ethanol | Marcos Silveira Buckeridge ...

- poses important questions on biofuels and the importance for the energy matrix and possible biotechnological routes to obtain energy from cellulose - explores obtaining hydrolases from microorganisms - This volume deals with the pros and cons of modifying plant genome to improve cellulosic ethanol

Cellulosic Ethanol - Best Ethanol Treatment

Cellulosic ethanol is ethanol (ethyl alcohol) produced from

cellulose (the stringy fiber of a plant) rather than from the plant's seeds or fruit. It is a biofuel produced from grasses, wood, algae, or other plants.