

**Detoxification Of Sugarcane Bagasse Hydrolysate
Improves Ethanol Production By Candida Shehatae
NCIM 3501 [An Article From: Bioresource Technology]
[HTML] [Digital] By A.K. Chandel;R.K. Kapoor;A.
Singh;R.C. Kuhad**

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Multi-scale structural and chemical analysis of

pattern of native, cellulignin, sodium hydroxide pretreated, and enzyme hydrolyzed sugarcane bagasse Detoxification of sugarcane bagasse hydrolysate improves

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Chandel AK, Kapoor RK, Singh A, Kuhad RC: Detoxification of sugarcane bagasse hydrolysate improves ethanol production by Candida shehatae NCIM 3501.

Comparison of methods for detoxification of spruce

Comparison of methods for detoxification of spruce hydrolysate for bacterial cellulose Detoxification of sugarcane bagasse sugarcane bagasse hydrolysate

Ethanol production from sugarcane bagasse

The objective of this study was to evaluate the ethanol production from the sugars contained in the sugarcane bagasse hemicellulosic hydrolysate detoxification

Sugarcane bagasse hemicellulose hydrolysate for

The detoxification of sugarcane bagasse acid hydrolysate by boiling and electro dialysis resulted in a better fermentability of the hydrolysate.

Brazilian journal of microbiology - xylitol

Brazilian Journal of Microbiology hydrolysate: hydrolysate detoxification and carbon in the sugarcane bagasse hydrolysate using a

Detoxification of sugarcane bagasse dilute-acid

290 Detoxification of Sugarcane Bagasse Dilute-Acid Hydrolyzate by Overliming for Bioethanol Production Sepideh Shokri khaneghah 1; Mehrdad Azin *2; Hatef Ajudanifar

Detoxification of sugarcane bagasse

Detoxification of sugarcane bagasse hemicellulosic hydrolysate with ion-exchange resins for xylitol production by calcium alginate-entrapped cells

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wet exploded bagasse hydrolysates using Scheffersomyces exploded sugarcane bagasse without detoxification of sugarcane bagasse hydrolysate

Conversion of c6 and c5 sugars in undetoxified wet

hydrolysates of wet exploded sugarcane bagasse without detoxification of the inhibitors to on fermentation of sugarcane bagasse hydrolysate

Effect of dissolved oxygen and inoculum

236 Effect of Dissolved Oxygen and Inoculum Concentration on Xylose Reductase Production from Candida guilliermondii Using Sugarcane Bagasse Hemicellulosic Hydrolysate

Amb express | abstract | conversion of c6 and c5

Sugarcane bagasse is a potential time on bagasse hydrolysate after wet explosion wet exploded bagasse hydrolysates using Scheffersomyces

Eu bc&e proceedings - characterization of

Proceedings of the European Biomass Conference and Exhibition of Sugarcane Bagasse Hemicellulosic Hydrolysate after detoxification, sugar cane bagasse,

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inhibitors from corncob hydrolysate Singh, R.C. Kuhad; Detoxification of sugarcane bagasse hydrolysate improves ethanol production by Candida shehatae NCIM 3501.

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Fermentation of pretreated sugarcane bagasse

including Fermentation of pretreated sugarcane bagasse hemicellulose hydrolysate to ethanol by Pachysolen tannophilus. with detoxification by over

Ak, kuhad rc, detoxification of sugarcane bagasse

AK, Kuhad RC, Detoxification of sugarcane bagasse hydrolysate improves ethanol production by Candida shehatae NCIM 3501. Biores (2007)

Detoxification of sugarcane bagasse

DETOXIFICATION OF SUGARCANE BAGASSE HEMICELLULOSIC HYDROLYSATE WITH ACTIVE CHARCOAL FOR ETHANOL PRODUCTION Priscila Vaz de Arruda, Willian Milani Zambianco, Adilson

Detoxification of sugarcane bagasse hydrolysate

Detoxification of sugarcane bagasse hydrolysate improves ethanol production by *Candida shehatae* NCIM 3501 [Bioresource Technology] [HTML] [Digital] A.K. Chandel

Butyric acid production from sugarcane bagasse

Butyric acid production from sugarcane bagasse hydrolysate by from sugarcane bagasse (SCB) hydrolysate. for the fermentation without detoxification.

Bioethanol production from sugarcane bagasse by a

K. Chandel, R. K. Kapoor, A. Singh, and R. C. Kuhad, Detoxification of sugarcane bagasse hydrolysate improves ethanol production by *Candida shehatae* NCIM 3501

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With the objective of maximizing the use of liquid hot water hydrolysate of sugarcane bagasse, and resin detoxification, BioResources would be very

Biofuel production-recent developments and

BIOFUEL PRODUCTION RECENT DEVELOPMENTS AND PROSPECTS Edited by Marco Aurilio dos Santos Bernardes Biofuel Production Recent Developments and Prospects Edited

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Detoxification of lignocellulosic hydrolysates for improved

The effect of laccase enzyme derived from *C. bulleri* for the detoxification of sugarcane bagasse hemicellulosic to sugar cane bagasse hydrolysate

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to improve the ethanol production by *Pichia* Chandel AK, Kapoor RK, Singh A, Kuhad RC: Detoxification of sugarcane bagasse hydrolysate improves ethanol

Ethanol production from enzymatic hydrolysates of

Sugarcane bagasse was whereas it reached only 0.13 g/g dry bagasse in the undetoxified hydrolysate. Ethanol production from enzymatic hydrolysates of

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Critical Reviews in Biotechnology. their capacity for in situ detoxification of the hydrolysate. of sugarcane bagasse hydrolysate by laccase improved

Noteworthy issues for producing and transforming

issues for producing and transforming bioproducts by of sugarcane bagasse hydrolysate improves ethanol production by *Candida shehatae* NCIM

Bioconversion of sugarcane biomass into ethanol:

Sugarcane bagasse hydrolysis with phosphoric and sulfuric acids and hydrolysate detoxification for xylitol of sugar cane bagasse

Antimicrobial activity of xylitol produced from

ANTIMICROBIAL ACTIVITY OF XYLITOL PRODUCED FROM SUGARCANE BAGASSE

Reshma. A The collected bagasse was powdered and hydrolysate was prepared. Detoxification

Semi-continuous xylitol bioproduction in sugarcane

Semi-continuous xylitol bioproduction in sugarcane bagasse hydrolysate: concentration and detoxification, xylitol bioproduction in sugarcane bagasse

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Liquid Hot Water Hydrolysate of Sugarcane Bagasse in Saccharification and detoxification of hydrolysate section was supplemented with 5

Bioconversion of lignocellulose: inhibitors and

to restore the inhibition of E. coli by a detoxified bagasse hydrolysate. Detoxification of sugarcane bagasse hydrolysate improves ethanol production by

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Silvio Silva studies of sugar cane bagasse hemicellulosic hydrolysate treated for removing the cells act as agents of medium detoxification.

Eubce proceedings - characterization of sugarcane

Title: Characterization of Sugarcane Bagasse Hemicellulosic Hydrolysate after Detoxification with Overliming and Activated Charcoal. Author(s): Antunes, F.A.F

Ingentaconnect detoxification of sugarcane bagasse

Detoxification of sugarcane bagasse hemicellulosic hydrolysate with ion exchange resins for xylitol production by calcium alginate entrapped cells

Pretreatment of lignocellulosic biomass using

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