

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

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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

### **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**

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

### **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

### **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

### **Detoxification of sugarcane bagasse hydrolysate**

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### **Eu bc&e proceedings - characterization of**

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

### **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

### **Comparing cell viability and ethanol fermentation**

Bioresource Technology. A. Singh, R.C. Kuhad; Detoxification of sugarcane bagasse hydrolysate improves ethanol production by *Candida shehatae* NCIM 3501.

## **Noteworthy issues for producing and transforming**

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

## **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

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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

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

### **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

### **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

### **Semi-continuous xylitol bioproduction in sugarcane**

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

### **Evaluation of nonionic adsorbent resins for**

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

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

### **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 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.

### **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.

### **Fermentation of pretreated sugarcane bagasse**

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

### **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

### **Critical reviews in biotechnology - informa**

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

### **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

### **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

### **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

### **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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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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