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And Characterization Of

Aim: This study focuses on the production, purification and characterization of serraticin A, a novel cold active antimicrobial produced by *Serratia proteamaculans* 136. Methods and Results: A *Ser. proteamaculans* strain producing a novel cold active antimicrobial was isolated from Isla de los Estados, Argentina. Antimicrobial production was optimized in a BIOFLO 101 bioreactor under batch culture mode, with temperature, pH and dissolved

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Oxygen controlled conditions.

Inulinase

Production, purification and
characterization of ...

The purification protocol included
concentration by ultrafiltration, gel
filtration on Superdex 100,
hydrophobic interaction
chromatography on Phenyl-
Sephacrose, followed by a final ion-
exchange chromatography on Q-
Sephacrose to produce a
homogenous enzyme. Summary of
purification procedures is
presented in Table 2 and Fig 4A,
B, C.

Production, purification, and
characterization of a novel ...

Production, purification, and
characterization of antifungal
metabolite from *Pseudomonas*

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Characterization Of
Mucinase
aeruginosa SD12, a new strain
obtained from tannery waste
polluted soil. 1. J Microbiol
Biotechnol. 2012 May;22
(5):674-83.

Production, purification, and
characterization of ...

Therefore in the present paper, we
describe the isolation of pectinase
producing fungi, purification, and
characterization of
polygalacturonase (PG) with
appreciable activity and
temperature and pH stability. 2.

Production, Purification, and
Characterization of ...

Production, purification and
characterization of adeno-
associated vectors Curr Gene
Ther. 2010 Dec;10(6):423-36.

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Characterization Of

doi:10.2174/156652310793797685.

Authors Eduard Ayuso 1 ,
Federico Mingozzi, Fatima Bosch.
Affiliation 1 Center of Animal
Biotechnology ...

Production, purification and
characterization of adeno ...

An endo-acting xylanase is
isolated from the culture medium
of *Clostridium* sp. BOH3 when
xylan, glucose, xylose, or
sugarcane bagasse hydrolysate
(SBH) is used as a carbon source.
Crude xylanase is purified by
using an anionic Q-column with a
yield of 39 %. The pure xylanase
has a molecular weight of 35.8
kDa, and it shows optimal activity
at pH 5 and 60 ° C.

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Production, Purification, and Characterization of a ...

Production, Purification and Characterization of Adeno-Associated Vectors. ... Here, we review the current state of the art in the various production and purification methods for rAAVs. Classical ...

(PDF) Production, Purification and Characterization of ...

Here we report the production, purification and characterization of claudin-1. Both yeast membrane-bound and detergent-extracted, purified claudin-1 were antigenic and recognized by specific antibodies.

Production, purification and characterization of ...

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Production, purification, characterization, and applications of lipases Lipases (triacylglycerol acylhydrolases, EC 3.1.1.3) catalyze the hydrolysis and the synthesis of esters formed from glycerol and long-chain fatty acids. Lipases occur widely in nature, but only microbial lipases are commercially significant.

Production, purification, characterization, and ...

The aim of this study was to isolate a potential thermo-solvent tolerant cellulase producing bacterium from natural resources, and then applied for purification and characterization. The purified enzyme was to be accessible for the bioethanol production as well as industrial exploitation (discuss

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(in our next study).

Inulinase

Isolation, production, purification and characterization ...

Conclusions: The production condition of chitosanases by *Gongronella* JG was optimized and the major chitosanase, *csn1*, was characterized. Significance and Impact of the Study: The present work for the first time reported the production, purification and characterization of chitosanases produced by fungus of *Gongronella* sp. These results ...

Production, purification and characterization of ...

Although there are also some reports on laccase activity in *Trichoderma* species, the purification and characterization of

Read Online Production Purification And

the purified laccase have not yet reported. In this study, the biochemical and physico-chemical characterization of laccase from the fungus *Trichoderma harzianum* WL1 with respect to production, purification, redox potential, kinetic and stability properties were reported.

Production, purification and characterization of mid-redox ...
Production, Purification, and Characterization of Thermostable
-Amylase Produced by *Bacillus licheniformis* Isolate AI20 Yasser R. Abdel-Fattah , 1 Nadia A. Soliman , 1 Nabil M. El-Toukhy , 2 Hamada El-Gendi , 1 and Rania S. Ahmed 1

Production, Purification, and

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Characterization of ... Of

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PRODUCTION, PURIFICATION AND CHARACTERIZATION OF ...

The present manuscript deals with the production, purification and characterization of a thermostable endoglucanase from *Bacillus* sp. C1 (MTCC10046), isolated from cow dung. The property of the purified enzyme was studied to understand its potential for biotechnological application.

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Production, purification and
characterization of a novel ...

Protein purification has an over 200-year history: the first attempts at isolating substances from plants having similar properties to “ egg albumen, ” or egg white, were reported in 1789 by Fourcroy. Many proteins from plants were purified in the nineteenth century, though most would not be considered pure by modern standards.

Overview of Protein Purification
and Characterization ...

A thermostable laccase was isolated from a tropical white-rot fungus *Polyporus* sp. which produced as high as 69,738 units of laccase I – 1 in an optimized medium containing 20 g of malt

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extract 1–1, 2 g of yeast extract
l– 1, 1.5 mM CuSO₄. The laccase
was purified to electrophoretic
purity with a final purification of
44.70-fold and a recovery yield of
21.04%.

Production, purification and
characterization of a ...

Read "Production, purification and
characterization of serraticin A, a
novel cold active antimicrobial
produced by *Serratia*
proteamaculans 136, *Journal of*
Applied Microbiology" on
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rental service for scholarly
research with thousands of
academic publications available at
your fingertips.

Production, purification and

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Characterization of.. Of

Production, Purification and

Characterization of Xylanase from
Oyster Mushroom (Pleurotus Sp.)

Fikiru Getachew 1 Melaku Alemu 2

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Dilla University 2.Researcher at

Ethiopian National Agricultural

Biotechnology Laboratory, Holeta

3.Microbiologists (Prof.) at

Haramaya University Abstract

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