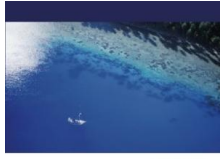


Read Kindle

EVALUATION OF ANTIMICROBIAL PROPERTIES OF MICRO-FLORA



Deeksha Srivastava
Evaluation Of Antimicrobial
Properties of Micro-Flora



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | In this study 15 bacterial colonies obtained from various fermented milk products samples were isolated by serial dilution and crowded plate method. Then these 15 colonies were selected for secondary screening of antimicrobial production. Antibiogram analysis was performed by agar well diffusion method against three test pathogens viz., E.coli, S.aureus, S.typhi and Paeroginosa. Culture MJDD09 was observed with clear and larger zone of inhibition against all pathogens. Then Antibiogram analysis of these...

Download PDF Evaluation Of Antimicrobial Properties of Micro-Flora

- Authored by Srivastava, Deeksha
- Released at -



Filesize: 8.42 MB

Reviews

It in one of the most popular book. I am quite late in start reading this one, but better then never. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Camylle Larson**

The publication is great and fantastic. It really is simplistic but surprises within the 50 % from the publication. Your daily life span will be change when you comprehensive reading this article book.

-- **Althea Aufderhar**

This composed pdf is excellent. It really is basic but excitement in the 50 % in the book. Your lifestyle span will likely be change when you comprehensive looking at this book.

-- **Tom Fisher**