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ANTIMICROBIAL ACTIVITY OF DECALEPSIS HAMILTONI



Antimicrobial activity of
Decalepsis hamiltoni
effect on food borne pathogens and isolates from
spoiled vegetables



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | effect on food borne pathogens and isolates from spoiled vegetables | Antibiotics are inhibited in foods. FDA has approved the usage of nisin and natamycin as preservatives in foods. Decalepsis hamiltoni is found in the nalla malla forests of Andhrapradesh Decalepsis hamiltoni extracts were used to find out the antimicrobial potential against several food borne pathogenic microorganisms. The methanol, ethyl acetate, hexane extracts were found to inhibit several food borne pathogens. | Format: Paperback |...

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- Released at -



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