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LACTIC ACID BACTERIA PRODUCING ANTIFUNGAL HYDROXYL-FATTY ACID



Lactic acid bacteria
producing antifungal
hydroxyl-fatty acid



LAP Lambert Academic Publishing. Paperback. Condition: New. 88 pages. Dimensions: 8.7in. x 5.9in. x 0.2in. Moulds are important spoilage organisms in different foods. Moreover, the presence of moulds with the concomitant production of allergenic spores, and possibly mycotoxins, makes them a serious potential health hazard. The reduction of mould in food and prevention of its development during storage is of great interest industrially where developing efficient and safe strategies of food preservation are critical. In this context, the application of biopreservation..

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