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## NISIN BASED LANTIBIOTIC ENGINEERING



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**Nisin Based Lantibiotic  
Engineering**  
A novel approach on biopreservation



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A novel approach on biopreservation | Lantibiotics are ribosomally synthesized polycyclic peptide containing unusual amino acids, which have binding specificity for bacterial cells, targeting the bacterial cell wall component lipid II to form pores and there by lyses the cell. Nisin is the one of the most studied commonly used lantibiotics. Nisin inhibit the growth of bacteria by inhibiting cell wall synthesis via binding to Lipid II. Nisin have thio esters five...

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