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Czech J. Fo

Solichová K., S I., Jebavá I., Ul IUCKUVA IVI..

Characterisatic antilisterial bacteriocin-like substance proby *Enterococc mundtii*

Czech J. Food Sci., 30 (20

The antilisterial activity of strain and its cell-free neu supernatant was observed persistent L. monocytogei using the agar spot metho enterococcal metabolite w consequently characterise proteinaceous substance bacteriocin-like substance heat-stable at heating to 1 30 min, stable at pH 2- 1; active after eight-week lon C and - 20° C. The bacto substance reached the high 6400 AU/ml after ten hour of E. mundtii 1282 strain, v

mundtii 1282 strain produbacteriocin-like substance