Title:	A process for the preparation of a novel bio-curd
Abstract	The invention gives a process for the preparation of shelf-
:	stable probiotic curd using a locally isolated strain of
	Pediococcus pentosaceus. This has been deposited at
	Microbial type culture collection center, Chandigarh with an
	Accession No. MTCC 5151. The probiotic culture has shown
	a good shelf-life till 21 days where it maintains the viable
	cell count as prescribed by WHO. The culture has
	antimicrobial activity against the toxic food-pathogen,
	Staphylococcus aureus and has probiotic properties like
	resistance to low acid and high bile salt mix. This makes the
	probiotic curd a novel healthful food product for societal
	benefit.