Title:	A process for the preparation of semolina from pearl millet with enhanced shelf life
Abstract:	The process of producing semolina from pearl millet grains
	has been developed which utilizes the use of tartaric acid at
	very low concentration of 0.01 N to 0.1 N during soaking in
	water having a temperature of 70-75°C, and later steaming
	the soaked grains at atmospheric pressure for 10-15
	minutes, thus avoiding complicated milling systems. The
	processed grains are now suitable to be converted to
	semolina which is hitherto not available. The semolina thus
	obtained had an improved colour, cooking quality and shelf
	life almost similar to semolina obtained from wheat / rice and
	can replace rice or wheat in ready mix formulations for Indian
	traditional foods.