









 Bacteria removal by Bactofugation Bactofugation, employs forces 5,000-10,000 g, is installed down stream in series to cream separation because heavier fraction i.e., skimmed milk contains the majority of spores and bacteria Bactofuge reduces Approx. 98% of anaerobic sopres, 95% aerobic spores and 93% lactobacilli 				
		Reduction in count (%)		
	Count	Pasteurized milk	Pasteurization after bactofugation	
	Total bacterial count	99.17	99.83	
	Aerobic spore count	13.00	95.00	
	Anarobic spore count	0.0	98.00	
	Leucocites		40.00	
• T is b	The process in only s still necessary t actofugation	supplementary to o destroy bacteri	pasteurization & a not removed l	it by













