Spore Methods Project October 2018 Milk Quality Improvement Program Department of Food Science Cornell University

Materials

□ Phase II Flow Chart

	Plate count skim milk agar TSA + 1% starch 99mL dilution blanks (Phosphate buffer) 50g samples of milk powders A-J Modified pressure cooker Induction cooktop
SOPs	
	Spore Pasteurization Highly Heat Resistant Spore Pasteurization Specially Thermoresistant Spore Enumeration Specially Thermoresistant Spore Enumeration (Video)
Project Documentation	