

PEI Department of Agriculture & Fisheries PEI Analytical Laboratories 23 Innovation Way, Charlottetown, PE C1E 0B7

Request for Processed Product Analysis

Client/Processor Information														
Client Name:	lame:			Complete Mailing Address:			Phone:							
Name of Licensed Plant/Facility (if different from above):			Email:			Email:	•							
Type of Milk: □ Cow □ Goat □ Sheep □ Other			Date Processed:				Collection Date:							
Signature:								Date:						
 Several testing options are available. Please check with regulating body for appropriate options for your product. A) Single Sample Testing B) Testing all 5 samples from a lot 				t		Analysis Requested ** Please indicate testing required					ed			
C) Testing 1 of 5 samples from a lo D) Testing a composite of 5 sample ** Please refer to Schedule III on reverse.) (c)	unt (SPC)		reus	ic ulfa)	Lactose,		
SAMPLE ID/ LOT NUMBER	NUMBER OF SAMPLES	i.e. Feta, Cheese Curd, Ice Cream	SAMPLE TEMPERATURE		WILL THIS PRODUCT BE OFFERED FOR SALE	TESTING OPTIONS* Please indicate	Cor	Standard Plate Count (SPC)	,	Staphylococcus aureus	Voluntary Antibiotic (SLBL, SL3, Tetra, Sulfa)	Butterfat, Protein, Lactose, Somatic Cell Count		LAB NUMBER
			°c	S or NS	YES or NO	A. B, C, D	Coliform	Stand	E. coli	Staph	Volur (SLBL	Butte Soma	Other:	
Lab Use Only	Date Received:				Time Received: Tech:									
	Payment Received: ☐ Yes ☐ No				Results Reported: □ Phone □ Fax □ Email □ Mail									



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SCHEDULE III Standards for Products

Product	Bacteria	n	С	m	M	
Cheese (pasteurized	S. aureus	5	2	100	10,000 (/g)	
milk)	E. coli	5	2	100	1,000 (/g)	
Cheese (pasteurized) without ripening, including fresh chesses, lactic curd with a minimum of 50% moisture	Coliform	5	2	10	100 (g)	
Fermented Products (eg. Buttermilk, yogurt, sour cream)	Coliform	5	2	10	100 (/g or ml)	
Pasteurized milk, cream and other non-fermented products	Mesophilic aerobic bacteria (32 °C)	5	2	10,000	25,000 (/ml)	
	Coliform	5	2	1	10 (/ml)	
Frozen products	Mesophilic aerobic bacteria (32 ° C)	5	2	10,000	50,000 (/ml)	
	Coliform	5	2	10	100 (/ml)	
Butter	Mesophilic aerobic bacteria (32 °C)	5	2	10,000	50,000 (/ml)	
	Coliform	5	2	10	100 (/ml)	

PEI Public Health Act; Milk Processing Regulations

Visit our Homepage at:

https://www.princeedwardisland.ca/labservices

Sampling Instructions and Guidelines

- Use appropriate container for sample type; i.e. milk - sterile bulk tank vials, processed products in consumer packaging or lab approved
- Obtain samples in aseptic manner to avoid contamination.
- Keep samples refrigerated/cooled at 0-4 °C until delivery to lab.
- Provide a temperature check sample with each fluid sample submission.
- Most samples for microbiological testing should be submitted within 48 hours of sampling. Fresh samples (less than 24 hours old are ideal for Microbial analysis).
- Samples for antibiotic testing must not contain preservative.
- Samples must be clearly labelled.

PEI Analytical Labs reserves the right to refuse samples which are not submitted in containers supplied by the lab; damaged containers or samples