

Sample Submission and Reporting Form

RAW MILK, PASTEURIZED DAIRY PRODUCTS AND CONTAINERS

Sample Collection:

Date: 11/28/17 Time: 09:30 Collector: Jeff Richardson
 Temperature Controls: Raw: 36 °F Processed: 38 °F Size: Half Gallon
 Processor/Distributor: MILKCO INC ID#: 37-82

Sample Receipt:

Date: 11/29/17 Time: 07:25
 Temperature: Raw: 1.0 °C Processed: 1.0 °C
 Received by: Denise Richardson

Environmental Microbiology

Sample Group: ES112917-0137

SAMPLE INFORMATION				RAW AND PROCESSED DAIRY PRODUCTS				CONTAINERS		
Lab No	Code Date	Size	Description	Residual Phos	Inhibitor	Petrifilm Coliform Count	Petrifilm Aerobic Count	DMSCC	PRBC	PRCC
2182	12-16	1/2 Gallon	Sealtest Baking BM	Not Found		<1 EHSCC/g				
2183	12-18	1/2 Gallon	Sealtest FF BM	Not Found		<1 EHSCC/g				
2184	12-18	1/2 Gallon	Sealtest Whole BM	Not Found		<1 EHSCC/g				
2185	12-16	1/2 Gallon	Sealtest Chocolate	Not Found	Not Found	<1 EHSCC/mL	<250 EPAC/ml			
2186	12-16	1/2 Gallon	Sealtest Skim	Not Found	Not Found	<1 EPCC/ml	<250 EPAC/ml			
2187	12-20	Quart	Sealtest Light Eggnog	Not Found		<1 EHSCC/g	LIQ			
2188	12/15	Quart	Sealtest Eggnog	Not Found		<1 EHSCC/g	<25,000 EPAC/g			
2189	12-15	Half Pint	Sealtest FF Chocolate	Not Found	Not Found	<1 EHSCC/mL	<250 EPAC/ml			
2190		3 Ounces	RT-O		Not Found		9,200 PAC/ml			
2191		3 Ounces	RT-1		Not Found		6,400 PAC/ml			
2192		3 Ounces	RT-6		Not Found		11,000 PAC/ml			
2193		3 Ounces	RT-7		Not Found		6,000 PAC/ml			
2194		3 Ounces	Reverse Osmosis		Not Found		10,000 PAC/ml			

CONTROLS:

Analyzed By: Denise Richardson

Plating Date: 11/29/17 Time: 09:15

Temperature when Analyzed: 1.0 °C

Comment: Sample #2187 Light Eggnog, all dilutions for Petrifilm Aerobic Count had excessive liquefiers (LIQ) > 25% of plated area; Unable to determine count.
 Sample #2188 Eggnog, reported using 1:1000 dilution due to liquefiers.

PAC: 0

Equip: 0

Air Density: 1 /15 min

Diluent and NB: 0/-

Incubation Temperature: 32.0 °C

Inhibitor Test Used: Delvo P5

Inhibitor Positive Control: Purple

Inhibitor Negative Control: Yellow

Approved By: Susan Beasley

