

# Sample Submission Form

*For Office Use:*

**MilkTestNZ Unique Reference Number:** \_\_\_\_\_

Phone: 07 849 6010

1344 Te Rapa Road

Horotiu

Hamilton 3288

Client Details		Chain of Custody Details		
Company Name		<i>For Office Use:</i> Registration Details	Received by	
Company to Charge to			Date Received	
Submitter			Time Received	
Phone			Number of Samples	
Dispatched Date			Temperature on Arrival	
Reference Number		Additional Comments		
Chilly Bin to be Returned?				
Email Addresses to Send Results				

*Please build your sample type according to the table below. It is important to specify the sample type to assist with processing. Please see overleaf for details of tests available. Our Terms of Trade can be found on our website ([www.milktest.co.nz](http://www.milktest.co.nz)).*

Sample Type Builder							
L1		L2		L3		L4	
Cow	C	Milk	M	Skim	S	Raw	R
Sheep	S	Cream	Cr	Whole	W	Pasteurised	P
Goat	G	Colostrum	Co	Flavoured	F	Ultra-Heat Treated	UHT
Deer	D	Permeate	P			Hydrolysed & Pasteurised	HP
Buffalo	B	Anhydrous	AMF			High Protein	HiPro
Water	W	Slurry	S			Added Fibre	AF
		Buttermilk	B			Powder	Pow
		Retentate	R				

## Sample Submission Details

No.	Sample ID	Sample Date	Sample Type				Tests Required	<i>For Office Use:</i> Internal Reference ID
			L1	L2	L3	L4		
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								

## *For Office Use – Result Reporting*

Date Reported	Tests Reported	Reported by	Invoiced	Scanned

## Available Tests

Quality Testing			CombiFOSS - Composition Testing			Specialty/Residue Testing		
2	Bacterial Estimate (BactoScan)	15 mL	161	Composition and SCC (CombiFOSS)	20 mL		A1 Protein Free Individual Animal Test	5 mL
3	Bacterial Estimate (SPC/APC)	3 mL	13	Somatic Cell Count (CombiFOSS)	20 mL		A1 Protein Free Residue Test	5 mL
32	Bacterial Estimate (SPC/APC – Petrifilm)	3 mL	11	Freezing Point (Cryoscope)	3 mL	30	Aflatoxin	5 mL
33	Bacterial Estimate (Pasteurised, Raw Milk for Consumption)	3 mL	57	Free Fatty Acids (CombiFOSS)	20 mL	86	Alcohol Precipitation	10 mL
4	Coliforms	10 mL		ASM	20 mL		Antibiotic Residue Suite	5 mL
34	Coliforms (Pasteurised, Raw Milk for Consumption)	3 mL					Beta-Lactamase	5 mL
5	Thermodurics	10 mL	<b>FT120 Analysis – Composition Testing</b>				Chlorhexidine	5 mL
8	Foreign Matter/Sediment	37 mL				21	DDE	5 mL
10	Senses	15 mL	169	Composition (FT120 Analysis)	20 mL	45	Detergent Residue Suite	5 mL
12	Grade Investigation	5 mL	951	Fat for Cream (FT120 Analysis)	20 mL		Fatty Acids	10 mL
17	Sulphite Reducing Clostridia	10 mL	<b>Analytical/Reference Testing</b>			6	IgG in Milk (Cow Milk)	5 mL
84	<i>E.coli</i> in Water	100 mL					Inhibitory Substances – Dairy Product	5 g
<b>Inhibitory Substances Testing</b>			251	Fat (Roese Gottlieb)	10 mL	19	Iodine	5 mL
			252	Protein (Kjeldahl)	5 mL		Lactulose/Furosine	5 mL
9	Inhibitory Substances – Delvo T	2 mL	253	Lactose (HPLC)	1 mL		Minerals / Heavy Metals / Elements	5 mL
91	Inhibitory Substances – Twinsensor	2 mL	254	Total Solids (Gravimetric)	3 mL		NP	5 mL
65	Inhibitory Substances – Estimated Concentration	2 mL	260	NCN (Kjeldahl)	15 mL		Perchlorate and Chlorate	5 mL
	Antibiotic Residue Suite (LC-MS/MS)	5 mL	261	NPN (Kjeldahl)	15 mL	360	Titrateable Acidity	20 mL
							QAC and NPE	5 mL