

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).

| 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 | FT120 Analysis – Composition Testing | | | | 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 | Analytical/Reference Testing | | | 6 | IgG in Milk (Cow Milk) | 5 mL |
| 84 | <i>E.coli</i> in Water | 100 mL | | | | | Inhibitory Substances – Dairy Product | 5 g |
| Inhibitory Substances Testing | | | 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 |