NEW!! Exporting to China

# Testing to GB Methodology available

Eurofins New Zealand continues to enhance our capabilities and to utilise our global team to support industry and provide the widest testing capability available in NZ.

***Eurofins Laboratories now offers dairy product testing to full Chinese GB methodology standards.***

In addition, Eurofins can provide you with Certificates of Analysis in both English and Chinese to assist with processing your shipments into China.

Eurofins currently offers this testing service through our laboratory in Suzhou, China, forwarding samples from our Auckland laboratory via an established, tested logistics pathway.

In future we will be bringing this testing on-line at our Auckland Laboratory.

Our Suzhou Laboratory is CNAS[①], ISO / IEC 17025 and DAkks[②] accredited and is registered with AQSIQ[③].

A full method list is provided overleaf.


For further information please contact:

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① China National Accreditation Service for Conformity Assessment
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③ Administration of Quality Supervision Inspection and Quarantine

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| Test Name | Method | Standard Translation Name | Turn Around Time |
|---|---|---|---|
| Acidity | Titration | GB 5413.34-2010 | 8 |
| Aerobic plate count | Plate count method | GB/T 4789.2-2010 | 8 |
| Ash | Gravimetric | GB/T 5009.4-2003 | 8 |
| Biotin(Vitamin B7) | Microbiology | GB 5413.19-2010 modified | 10 |
| Carbohydrates | Calculation (Mainland Regulation) | GB 28050-2011 | 8 |
| Choline | Enzymatic | GB/T 5413.20-1997 | 8 |
| Coliforms | Plate count method | GB 4789.3-2010 | 8 |
| Cronobacter sakazakii | Detection | GB 4789.40-2010 | 8 |
| Dicyandiamide in liquid milk | LC-MS/MS | FDA LIB No. 4421 modified | 8 |
| Dicyandiamide in milk powder | LC-MS/MS | FDA LIB No. 4421 modified | 8 |
| Dietary fibre | Enzymatic | GB/T 5009.88-2008 | 8 |
| Energy | Calculation (Mainland Regulation) | GB 28050-2011 | 8 |
| Fat | Roese Gottlieb | GB 5413.3-2010 first method | 8 |
| Folic acid (Vitamin B9) | Microbiology | GB 5413.16-2010 modified | 10 |
| Impurity | Filter plate | GB 5413.30-2010 | 8 |
| Inositol | GC | GB 5413.25-2010 second method | 8 |
| Lead | ICP-MS | EN ISO 17294-2 2005 mod. | 8 |
| Melamine | LC-MS/MS | FDA LIB No. 4422,modified | 8 |
| Melamine, cyanuric acid | LC-MS/MS | FDA LIB No. 4422,modified | 8 |
| Moisture | Gravimetric | GB 5009.3-2010 First method | 8 |
| Niacin | HPLC-UV | GB 5413.15-2010 | 8 |
| Niacinamide | HPLC-UV | GB 5413.15-2010 | 8 |
| Nitrite | Spectrophotometry | GB 5009.33-2010 third method | 8 |
| Non-fat total milk solids | Calculation | GB 5413.39-2010 | 8 |
| Pantothenic acid (Vitamin B5) | HPLC-UV | GB 5413.17-2010 second method | 8 |
| Pantothenic acid (Vitamin B5) | Microbiology | GB 5413.17-2010 first method modified | 10 |
| Physical inspection | visual inspection | Visual Inspection | 8 |
| Protein | Kjeldahl method | GB 5009.5-2010 | 8 |
| Salmonella | Detection | GB/T 4789.4-2010 | 8 |
| Selenium | ICP-MS | EN ISO 17294-2 2005 mod. | 8 |
| Specific Gravity | Density meter | GB 5413.33-2010 | 8 |
| Staphylococcus aureus | Detection | GB 4789.10-2010 | 8 |
| Sugar Profile | HPAE-PAD | AOAC 995.13, modified | 8 |
| Taurine | HPLC | GB 5413.26 first method | 8 |
| Tryptophan | Amino acid analyser | Analytical Biochemistry 178, 227-232 (1989) | 8 |
| Vitamin B1 | HPLC-FLD | GB 5413.11-2010 | 8 |
| Vitamin B12 | Microbiology | GB 5413.14-2010 modified | 10 |
| Vitamin B2 | HPLC-FLD | GB 5413.12-2010 | 8 |
| Vitamin B6 | HPLC-FLD | GB 5413.13-2010 | 8 |
| Vitamin C | Spectrophotometry | GB 5413.18-2010 | 8 |
| Vitamin C | Titration | AOAC 985.33 | 8 |
| Vitamin K1 | HPLC-FLD | GB 5413.10-2010 | 8 |