

ANALYSIS REQUEST FORM – MICROBIOLGY/ EXTENDED CHEMISTRY

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| **PLEASE PROVIDE AN ADDITIONAL SAMPLE CONTAINER IF MICROBIOLOGY/EXTENDED CHEMISTRY TESTING**  **IS REQUIRED** | | | | | | | | | | | | | | | | | | | | | | | | | |
| Client Information (To Appear on Report) | | | | | | | | | | | | | | | | Comments/Special Instructions | | | | | | | | | |
| Company or  Client Name | |  | | | | | | | | | | | | | |  | | | | | | | | | |
| Contact Person | |  | | | | | | Phone # | | | |  | | | |
| Address | |  | | | | | | | | | | | | | |
| E-mail Report To | |  | | | | | | | | | | | | | |
| Client Reference  Max 15 characters | |  | | | | | | Purchase Order #  Max 15 characters | | | |  | | | |
| Submitter  (if not Client) | |  | | | | | | Submitter  Phone # | | | |  | | | | **IMPORTANT INFORMATION:**  For testing that is not within ALS NZ scope samples will be subcontracted to fulfil your test request. ALS NZ is submitting the analysis request form as permission to subcontract your samples. For more information on our protocol for subcontracted testing please contact us, ALSFood.Hamilton@alsglobal.com | | | | | | | | | |
| Submitter  E-mail (if not Client) | |  | | | | | | | | | | | | | |
| Invoice To (if not client) | |  | | | | | | | | | | | | | |
| E-mail  Invoice To (if not Client) | |  | | | | | | | | | | | | | |
| **Office Use Only** | | | | | | | | | | | | | | | | | | | | | | | | | |
| ***Laboratory ID Number*** | | | | | | ***Date Received*** | | | | | | ***Received By*** | | | | ***Report Sent*** | | | | ***Invoice Sent*** | | | | | |
| # | Your Sample Identification (To Appear on Report)  *The sample Identification written on your form should match what is written on the sample.* | | STANDARD METHOD | | | | | | | | | | | | | | | | GB METHOD (CHINESE METHOD) | | | | | | |
| Aerobic Plate Count (APC) | Yeast & Mould (reported separately) (7 day TAT) | Yeast & Mould (reported separately) (4 day TAT) | | Salmonella | | Staphylococcus aureus | E. coli | Total Coliforms | | Osmophilic Yeast | Free Acidity | Nutritional Information Panel | Water Insoluble Solids | Shigella | Ash | Aerobic Plate Count (APC) | Yeast & Mould | Osmophilic Yeast | Total Activity (TA) | Non-Peroxide Activity (NPA) | Lead (Pb) & Zinc (Zn) | Sugar Profile |
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| 2 |  | |  |  |  | |  | |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 |  | |  |  |  | |  | |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 |  | |  |  |  | |  | |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 |  | |  |  |  | |  | |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |

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