## **Analytica Laboratories**

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## Analysis Request Form - Microbiology/Extended Chemistry

PLEASE PROVIDE AN ADDITIONAL SAMPLE CONTAINER IF MICROBIOLOGY/EXTENDED CHEMISTRY TESTING IS REQUIRED																						
Client Information (To Appear on Report)												Г	Comments/Special Instructions									
Cor Clie	npany or ent Name	Required																				
	Contact Person Required			Phone #				Required														
Add	dress																					
E-mail Report To		Requi	red			1																
Client Reference Max 15 characters		Purchase Order # Max 15 characters																				
Submitter (if not Client)		Submitter Phone #											IMPORTANT INFORMATION:									
Submitter E-mail (if not				For testing that is not within Analytica's scope																		
Client) Invoice To														samples will be subcontracted to fulfil your test request. Analytica take the submission of the								
(if not client) E-mail													analysis request form as permission to subcontract your samples. For more information on our protocol for subcontracted testing please contact									
Invoice To (if Required not Client)								us.								pieas	e cor	ilaCl				
Office Use Only  Laboratory ID Number					Di	Date Received Received By							Report Sent Invoice Sent									
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	Your Sa										)D		<b>GB METHOD</b> (CHINESE METHOD)									
Identifi (To App		ear on	í)	rted											()		1411		8			
#	The sample Identificate written on form should match who written on sample.	le tion your ıld at is	Aerobic Plate Count (APC)	Yeast & Mould (reporte separately)	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 (NP,	Lead (Pb) & Zinc (Zn)	Sugar Profile	
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	(To Appear on Report)  The sample Identification	nt (APC)	reported				STANDARD METHOD												<b>GB METHOD</b> (CHINESE METHOD)						
:	written on your form should match what is written on the sample.	Aerobic Plate Count (APC)	Yeast & Mould (r separately)	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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<u>Turnaround Times:</u> Listed turnaround times apply to all samples received before 12pm on a given working day. Any samples received after 12pm may carry over to the next available laboratory run on the next working day.

<u>Sample Volumes:</u> Please provide a minimum sample of 100g for testing. Refer to our tech note "Tests and Sample Volumes" to find the additional amount of sample needed per test.