

MITHULA ANALYTICS PVT. LTD. TEST REQUEST FORM

TEST REQUISITION FORM (Physico-chemical and Microbiology Parameters)									
Compar	ny Name:								
Billing Address for Invoicing:									
Reportir	ng Address:								
Contact	Person:								
E-mail II	D:								
Telepho	ne:		Fax:			A/c No			
No. of S	amples:			Care Instruction	on:		Deviation from standard methods ☐ Acceptable		
Sample Dispatch Date							(In house validated and verified methods)		☐ Not Acceptable
S. No.	Sample Description	Batch/Lot No	Date of manufacture & Expiry	Sample Quantity (gm/ml)	Test Parameters	Test Method	Specification	Product category	Remarks
				(3)					
1.									
2.									
3.									
4.									
5.									
Filled by	Self/Customer:	Self □				Customer			

Name and Signature of Customer/Lab staff:

mithula.analysis@gmail.com



MITHULA ANALYTICS PVT. LTD. TEST REQUEST FORM

For Lab Use										
Date of Receipt at Lab (AD): Date of Receipt at Lab (BS):	Sample code allotted in lab									
Quantity Sufficient:	Yes No	Physical Condition:	OK Not OK							
Seal Intact:	Yes No	Sample Accepted:	Yes No							
Subcontracting of any parameter required? Mention Reason in case of Non-Acceptance:	□Yes □ No	If Yes, is Customer's approval for subcontracting parameter(s) taken? □ Yes □ Yes □ No								
Name and signature of Registration staff:										
Review of Request										
The laboratory has the required resources including methods, materials, machines, facilities & personnel to analyze the above samples as per the customer requirements.			been informed, if thod is inappropriate or out	□Yes □ No						
Reviewed by (Name, Sign & Date)	□Microbiology	□Physico-chemical		□ Others						
Work Order No:										
Remark (if any)		•								

For queries/clarifications please contact us at below contact details.

Note:

- 1. Client should retain the DUPLICATE for own reference and present the same for collection of test report in our office.
- 2. No comment may be given for some of the test items if related standard or specification is not available.
- 3. If Testing Standards /Methods is not given then the Default Standards i.e IS, ISO,AOAC, APHA, Inhouse validated methods or any other relavant standards methods will be followed.
- 4. Any Subcontracting required to be done due to any unforseen reasons can be carried out within Mithula Analytics or laboratory having the technical
- 5. Any Subcontracting required to be done due to any unforseen reasons can be carried out within Mithula Analytics or laboratory having the technical competency to perform the job and complying to the ISO/IEC 17025 requirements.

mithula.analysis@gmail.com

MAPL/QF/7.1/01 Page **2** of **2**