

**Indian Institute of Technology Palakkad  
Global Sanitation Center of Excellence  
Regd. Office: 31, Kanjikode West, Nila Campus, Palakkad, Kerala-678623**

Sample Reg. No:

**REQUISITION FORM FOR CHNS-O ANALYSIS**

Name of the Requisitioner									
Category				IIT Palakkad (Faculty) / IIT Palakkad (Student)/Other academics/Industry					
Organisation Name									
Designation of the Requisitioner									
Address									
Email									
Mobile Number									
Sampling Date & Time									
Sample Submission Date & Time									
S.No	Sample Name	Nature of Sample	Sample Volume (mg or ml)	Elements to be analysed & Expected %					Elements present
				C	H	N	S	O	

- |   |  |
|---|--|
| 1. Sample type  | Organic/Inorganic/Volatile/Biological/Carcinogenic (carcinogenicity level— —)/ Non-carcinogenic Radioactive/ Explosive/Toxic/Corrosive/Flammable/Non-flammable/ others specify |
| 2. Stability of sample  | Stable under RTP/Hygroscopic/Sublimes/(reactive in air/ moisture/light/heat)   |
| 3. Whether incompatible with any material                         | YES /NO (specify if yes)   |
| 4. Toxicity   | HAZARDOUS / NON-HAZARDOUS  |
| 5. Health Hazard  | YES/ NO (irritant to skin/irritant to eye/harmful to skin/ toxic if inhaled/toxic if ingested)   |
| 6. First aid Measures   | Eye/Skin/others specify  |
| 7. Disposal methods of the sample                                 |  |
| 8. Label the sample(s)/ sample container (s) with hazard category |  |
| 9. Additional information if any                                  |  |

**DECLARATION**

I confirm that the samples submitted for analysis are for research purpose only and the above furnished details are correct and true to the best of my knowledge. I understand that I will be held responsible for any damages arising from incorrect information provided by me against points 1-9.

I agree to acknowledge GSCOE , IIT Palakkad for providing (Instrument) analytical facility for my research work, in my publications.

Date &amp; Place

Signature of the User

**NOTE**

1. Sample volume required for analysis for 10 g (solid) and 10 ml (liquid).
2. Solid samples should be dry and completely powdered.
3. Fluorine containing samples are not accepted.
4. Samples will be stored only for a week after report submission.
5. Any clarification regarding the result has to be cleared in a week from the receipt of report submission.

**ACCOUNT DETAILS**

Bank Name

Branch

Account Name

GSCOE

Account Number

IFSC Code

**OFFICE USE ONLY**

Total Amount	
Amount paid (date)	
Balance	
Date of Analysis	
Result reported date	
Job carried out by:Mr./Ms./Dr.	