

Central Research Laboratory (Unit-I)

Service of Analysis: Particle Size	Analyzer Date:
	Student ID:
Department / Organization:	
Email:	Cell Number:
Supervisor's Name:	Designation:
Email:	Cell Number:
Sample Name/ID:	
Sample Source:	
Analysis Type (Choose One):	☐ Dry Sample Analysis ☐ Wet Sample Analysis
Sample Quantity Provided:	For Dry Samples: g For Wet Samples: mL
Sample Description:	Appearance (e.g., powder, granules, suspension):Color: Other properties:
Expected Particle Size Range (if known):	□ <1 μm; □ 1-10 μm; □ 10-100 μm □ 100-1000 μm; □ Other:
Sample Requirements (Dry Sample)	Required Sample Preparation: ☐ No preparation required; ☐ Grinding needed; ☐ Sieving required; ☐ Other: Sample Condition: ☐ Free from moisture; ☐ Free-flowing powder; Other:
Sample Requirements (Wet Sample)	Required Sample Preparation: □ Dilution required □ Sonication required □ Other: Dispersant Used (if applicable): Solvent Used (if applicable): Viscosity: Pa·s
 Make sure that the sample The sample must be free free Please attach the original attreasurer, University of Samuel 	is not explosive, radioactive, or bio-hazardous. rom any impurities which can destroy or damage the column. analysis fee proof (Bank challan or a Pay order / DD in favor of argodha).
	OFFICE USE ONLY
Sample Receiving Date:	Diary Number: SU/CRL/
Analysis Performed By:	Total Amount Received: Rs
Mode of Payment: Ban	k Challan Pay Order DD
Rank Challan / Pay Order / DD	Number (Date): (/ /)