No:



University of Kerala

Central Laboratory for Instrumentation and Facilitation (CLIF)

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	il(Office): clifuok@keralauniversit	
E-mail (Samp	ole analysis): clifanalyses@keralau	iniversity.ac.in
Name:		••••••
Official /Billing Address:		
Designation:	Department:	•••••
E-mail:	Mobile:	
Category: Kerala University Stud	lants (A) Students from call	ogos offiliated to UoK (R)
	educational institutions (C)	R & D institutes (D)
Industry (E)	Mark 21	
Purpose: Phd MSc	Mphil Others	
Mode of Payment*: DD	Receipt No*.:	Date:
Date:		Name and Signature
		of the Head of the Institute/Dept. (Office Seal is mandatory)
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Name and Signature Of the authority

400MHz NMR Spectrum Analysis Request Form									
Name:									
Address:									
E-mail: Mobile:									
Sample Information									
SI No	Sample	Sample type* (Solid,Powder, Liquid ,Film,Bio,Others etc, specify)	Expected Structure	Qnty. (mg)	Solvent*	NMR Spectra Required* (H1, C13,2D etc.)			
Name and signature of the Applicant			Recommendation of supervising teacher	Name and signature of the Head of the Institute/Dept.					

Important

- i) Mandatory fields should not have kept blank
- ii) H1 sample require mini. 10mg and C13 sample require mini. 30-40 mg
- iii) *Samples should be soluble completely, specify the exact solvent for dissolution.
- iv) Use sample containers for providing samples. A v o i d RB flask, Conical flask, Petri Dish, Beakers etc.
- v) Sample containers should be uniquely identified and appropriately labeled
- vi) Please provide information about any specific sample preparation method required, chemicals to be used, range of instruments to be used, any literature or past analytical experience
- vii) Please specify nature of your sample, if your submitted sample contains toxic/flammable/hazardous component, please attach material safety data and other details (if any) along with the sample.
- viii) Partially filled form and form without office seal will be summarily rejected
- ix) The remaining sample or sample tube should be Re-collected within two weeks from the date of publishing of result.