

CIF Control No.:

DE LA SALLE UNIVERSITY

Vice Chancellor for Research and Innovation Central Instrumentation Facility NMR Laboratory

F	No.	CIF-NMR-P01			
O R M	Revision No.	3			
	Effectivity Date	Oct. 1, 2019			
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NMR ANALYSIS FORM

Name of Faculty/											
Principal Investigator:	incipal Investigator:				E-mail Address:						
Name of Student/				Contact No.:							
Researcher:				E-mail Address:							
Institution/Organization:							•				
Address:											
INFORMATION ON THE SAMPLE PREPARATION											
1. Nature of the sample:		5. The sample is sensitive to environmental factors.									
Synthetic product 🛛 🛛	Extracted na	tural product	□ No □Yes, it is sensitive to light								
□ Others:			□Yes, it is sensitive to temperature, please store at°C								
2. The sample is dry.			6. The sample has known potential hazards.								
□ No □ Yes, the sample weight is			□ No, the sample is safe. □ Yes, please handle it with caution.								
3. The sample solubility is	known.		7. I will provide the NMR tube/s and deuterated solvent.								
□ No □ Yes, it is solub	le in		□ No □ Yes. I will provide the NMR tube/s								
			Yes. I will provide the deuterated solvent								
4. The relative purity of the	sample is k	known.	8. The	analysis ne	eds to b	e done v	within 3 d	ays from the su	bmission date.		
□No □ Yes, the relative	e purity (%)	is	🗆 No	☐ Yes (Note: Ri	ush anal	sis will in	cur additional co	st.)		
· · ·	1 2 7	SAM	IPLE IN	IFORMATIC	ON	, 			/		
Date of Submission:						E	xperimer	nt	No. of Scans		
Sample Name/Code:					ᆘ	1					
Preferred Deuterated Solve	nt:			□ ¹³ C							
Items acquired from the NMR Lab: (to	be Rema	ks/Other information about	the sample	e. Please							
filled up by NMR staff)	draw t	he expected chemical struct	al structure, if known:								
					□ Others (<i>Please specify.</i>):						
Note: The NMR is capable of other nu	clei measureme	ents, variable temperatures,	other 2D e	experiments, an	d solid stat	te NMR and	alysis. Pleas	e coordinate with us:	nmrlab@dlsu.edu.ph		
		TERN	is and	CONDITIC	NS						
I understand and agree to the follow a. That I will be billed according to	ving: he schedule of	fees published in the DLS	SU NMR L	_aboratory web	site. Unpa	aid sample	es will not be	analyzed and proc	essed.		
b. Succeeding experiments for the	submitted sam	ples can only be carried ou	ut upon in	struction and u	ipon payn	nent prefer	ably within	7 days after the rele	ase of initial results.		
d. That the NMR spectra, which wil	be sent via e-	mail, shall be in pdf format	containir	ng the results o	f the NMF	R experime	ent with che	nical shift labels for	each relevant peaks.		
Integration of peaks, expansions of spectra and sending of raw files (in .jdf format) may be provided upon the request of the Client.											
e. That the DLSU NMR Laboratory does not provide spectral interpretation of the results of the NMR experiments. f. That the raw and processed electronic data files will be automatically deleted after one (1) year from the analysis date.											
g. That I must claim my samples within 8 working days after the e-mail release of the results. I understand that unclaimed samples will be disposed of accordingly.											
h. That the DLSU NMR Laboratory	h. That the DLSU NMR Laboratory staff shall not be held liable for the sample degradation or solvent evaporation of my sample.										
j. That any papers for publication using the DLSU NMR should acknowledge the DLSU NMR Facility.											
Signature over printed fattle											
TO BE FILLED-UP BY THE NMR PERSONNEL											
Analysis Date:				Total Anal	Total Analysis Time (T ₂):						
Processed by:		Total Co		Total Cost	st (PhP):						
Release Date of Results:		OR Numb		er:							
For contracted analysis:											
Contract		Allowable time from				Remair	ning				
Number:		last analysis (T1):				time (T	1 –T2):				