UNIVERSITI TEKNOLOGI MARA

REQUEST FORM
NUCLEAR MAGNETIC RESONANCE

Organic Synthesis Research Laboratory, Institute of Science
Contact : Pn. Norita Salim (03-32584294; norita753@uitm.edu.my)

Customer Information

Name of applicant:..... Date:.....

Email & Contact Number:.....

Research grant (if applicable):..... Signature of applicant: .....

Signature & Stamp of supervisor (if applicable):.....

Billing address:

.....

.....

Sample Information Number of sample..... (Please submit one form for every 3 samples)

Sample Code:.....	Sample Code:.....	Sample Code:.....
Solvent (Please circle where appropriate)	Solvent (Please circle where appropriate)	Solvent (Please circle where appropriate)
CDCL3 D2O DMSO CD3OD Acetone-d6	**CDCL3 D2O DMSO CD3OD Acetone-d6**	**CDCL3 D2O DMSO CD3OD Acetone-d6**
Toxicity, melting point, additional information:	Toxicity, melting point, additional information:	Toxicity, melting point, additional information: ....
Experiment: (Please state experiment (s) required)	Experiment: (Please state experiment (s) required)	Experiment: (Please state experiment (s) required) .....

FOR OFFICE USE ONLY

Sample Prep = RM30/sample

Charge Rate: UiTM		Charge Rate: Others		
[ ] H1	– RM50/sample/hour	[ ] H1 only	– RM70/sample/hour	Date Completed:
[ ] 13C	- RM50/sample/hour	[ ] 13C	-- RM70/sample/hour	Officer in Charge :
[ ] APT	- RM50/sample/hour	[ ] APT	- RM70/sample/hour	Total charge (RM) :
[ ] HMQC	– RM50/sample/hour	[ ] HMQC	– RM70/sample/hour	Remarks :
[ ] HMBC	– RM50/sample/hour	[ ] HMBC	– RM70/sample/hour	
[ ] COSY	– RM50/sample/hour	[ ] COSY	– RM70/sample/hour	
[ ] DEPT	– RM50/sample/hour	[ ] DEPT	– RM70/sample/hour	