

**LIQUID FT-NMR TESTING & ANALYSIS
SERVICE**

For Laboratory Use Only

Received date :
Ref. no. : NMR/C/202__/
Quotation no. :
Date completed :

APPLICANT INFORMATION

NAME :

ADDRESS :

CONTACT NO. :

EMAIL :

SAMPLE INFORMATION

SAMPLE HANDLING

Please (✓) the appropriate box

- Store samples in the fridge
 Samples should only be handled in a fume hood
 Samples must be handled wearing gloves
 Store sample in the freezer
 Stench

Other handling instructions or hazard information:

DETAILS OF ANALYSIS

No	Sample code	Experiment Eg: 1D 1H, 13C, 2D HMBC, NOESY	Weight (mg)	Deuterated Solvent	Carcinogenic Yes / No	Toxic Yes / No

Special requirement (if any)

e.g.: The temperature has to be kept constant at 60°C throughout the experiment

CONFIRMATION OF USING SERVICE

Applicant signature : _____

Date : _____

FUNDING INFORMATION

- (1) For latest charge please refer to Chemistry Department Central Facility Website: <https://umcms.um.edu.my/sites/cenfac/index>
- (2) Payment of service charge and method of payment is described in the quotation that will be provided to the user.
- (3) If there is a request for ¹³C or 2D experiment, quotation will be issued after performing ¹H experiment.
- (4) ¹³C or 2D experiment will be performed after Chemistry Department has received purchase order document from applicant.
- (5) Invoice will be issued by the Division of Investment, Treasury Department, University of Malaya for the purpose of claiming payment for services that have been offered.
- (6) Results of analysis will be available for collection only after the Department of Chemistry has received any document that proved the payment has been made.

I hereby agree to make the payment in accordance to the quotation issued by the Department of Chemistry, Faculty of Science, University of Malaya, Kuala Lumpur

AUTHORISED PERSONNEL & :
COMPANY OFFICIAL STAMP

DATE :

:
:

IMPORTANT INFORMATION

1. NMR staff will contact the applicant once all results are ready to be collected.
2. For the details regarding the instrument, procedure and person in charge of the NMR, please refer <https://cenfac.um.edu.my/>

Incomplete application form will not be entertained.

For any queries, please e-mail the Science Officer, **Norzalida Zakaria**, at norzalida@um.edu.my

Contact person

1. Fateh Ngaliman (Senior Science officer) : 03-7967 7171
2. Sugakumar a/l Varuthan (Assistant Science Officer) :03-7967 7022 ext. 2121/4168 (Bruker AVANCE III 400 & 600 NMR Liquid NMR)
3. Noor Azlin Che Din (Assistant Science Officer) :03-7967 7022 ext 2123/2539 (JEOL ECX 400 Liquid NMR)

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