

**SOLID STATE FT-NMR TESTING &  
ANALYSIS SERVICE**

**For Laboratory Use Only**

Received date :  
Ref. no. : NMR/D/202\_\_/  
Quotation no. :  
Date completed :

**APPLICANT INFORMATION**

NAME :  
SUPERVISOR :  
MATRIX NO :  
Please (✓) at the relevant box:  
 RESEARCH ASSISTANT  
 UNDERGRADUATE / PROJECT STUDENT  
 POSTGRADUATE (Master/PhD)  
 OTHERS (Postdoctoral/lecturer)  
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	"Observation nucleus" ( <sup>13</sup> C, <sup>29</sup> Si, <sup>119</sup> Sn, <sup>31</sup> P)	Weight (mg) Min: 30 mg	Carcinogenic Yes / No	Toxic Yes / No
Special requirement ( if any)					

**CONFIRMATION OF USING SERVICE**

Applicant signature : \_\_\_\_\_

Date : \_\_\_\_\_

**RESEARCH FUND INFORMATION**

- (1) For HIR, please issue Journal Transfer Form and complete the form. Send a copy of completed form to NMR laboratory. For Internal Grant (UMRG, PPP, BKP, .) and External Grant (SCIENCE Fund, FRGS, .)

**Please do fund transfer to**

Account : BUKU PETUNJUK JABATAN KIMIA J-21030-UM.0000003/KWJ.NP.BP  
Revenue Code : H724001  
Description : Usage of NMR  
Amount : As stated in the quotation or invoice

- (2) For latest charge please refer to Chemistry Department Central Facility Website : <https://umcms.um.edu.my/sites/cenfac/index>  
(3) The print-out Invoice Commitment must be approved by Supervisor and Head of Department.  
(4) Please submit Invoice Commitment during collecting the result.

**We agree to make the payment in accordance to the quotation/invoice issued by Department of Chemistry, Faculty of Science, University of Malaya**

RESEARCH GRANT NAME : RESEARCH GRANT NO. :  
SUPERVISOR'S SIGNATURE : DATE :  
& OFFICIAL STAMP

**IMPORTANT INFORMATION**

1. Send in your sample together with the completed application form to FT-NMR staff (Room C017, C014 Block D and FT-NMR Lab, Bangunan Makmal Kimia).
2. NMR staff will contact the applicant once all results are ready to be collected.
3. NMR staff will contact the applicant once all results are ready to be collected.
4. For the details regarding the instrument, procedure and person in charge of the NMR, please refer <https://cenfac.um.edu.my/>

**For any inquiries, please e-mail the Science Officer, Norzalida Zakaria, at [norzalida@um.edu.my](mailto:norzalida@um.edu.my)**

**Incomplete application form will not be entertained.**

**Contact person**

1. Fateh Ngaliman (Senior Science officer) : 03-79677171
2. Nordin Mohamad (Senior Assistant Science Officer): 03-79674057 (Bruker AVANCE III 400 & 600 NMR)
3. Sugakumar a/l Varuthan (Assistant Science Officer) :03-79674168 (JEOL ECA 400 Liquid NMR & Bruker AVANCE III 400 & 600 NMR )
4. Dara Fiona Mohamad (Assistant Science Officer) :03-79672539 (JEOL ECX 400 (Liquid NMR)
5. Noor Azlin Che Din (Assistant Science Officer) :03-79677022 ext 2122 (JEOL ECX 500 Solid NMR)

FT-NMR Lab  
Chemistry Department  
Faculty Of Science  
University Of Malaya  
50603 Kuala Lumpur, Malaysia