



DEPARTMENT OF CHEMISTRY
INDIAN INSTITUTE OF TECHNOLOGY MADRAS



Charges for NMR Measurements in BRUKER AVNEO 500 MHz NMR Spectrometer

Experiments	Students from other departments of IIT Madras	Students from other educational and research institutions	Users from industry
1H, 19F & 31P	Rs. 560/- per measurement	Rs. 700/- per measurement	Rs. 3500/- per measurement
11B, 13C, DEPT, 27Al, 29Si, 35Cl, 77Se, 95Mo, 119Sn & 125Te	Rs. 800/- per measurement	Rs. 1000/- per measurement	Rs. 5000/- per measurement
1D NOE	Rs. 800/- per measurement	Rs. 1000/- per measurement	Rs. 5000/- per measurement
VT-HT	Rs. 560/- per measurement	Rs. 700/- per measurement	Rs. 3500/- per measurement
VT-LT	Rs. 800/- per measurement	Rs. 1000/- per measurement	Rs. 5000/- per measurement
2D-COSY, HSQC & HMBC	Rs. 800/- per measurement	Rs. 1000/- per measurement	Rs. 5000/- per measurement
2D – NOESY, ROESY, TOCSY & DOSY	Rs. 1600/- per measurement	Rs. 2000/- per measurement	Rs. 10000/- per measurement
11B, 13C, 27Al & 29Si (Solid state)	Rs. 1600/- per measurement	Rs. 2000/- per measurement	Rs. 10000/- per measurement

Note: The charges for the analysis can be paid either by using the following UPI Id theregistrar16162@cnrb

OR

- 2: Online bank transfer to the below mentioned account and the screen shot of the payment should be sent along with the sample.
- 3: Please call and confirm the working status of the Instrument before sending the sample in the contact number given below.

Bank Account Details

Account number	2722101016162
IFSC code	CNRB0002722
Bank name	Canara bank
Branch name	IIT Madras Branch

Contact

In-Charge NMR Facility
Department of Chemistry, IIT Madras
Chennai 600 036.
Ph: 044-2257 5199
Email: cyoffice@iitm.ac.in

Job No. _____

Internal users only

DEPARTMENT OF CHEMISTRY, IIT MADRAS – 36

BRUKER AVNEO 500 MHz NMR Request Form

Name of the student : _____

Date: _____

Roll No.: _____

Name of the Guide : _____

Tel. No. _____

Email id : _____

S.No.	Sample code	Solvent	Experiments	Remark
1.				
2.				
3.				
4.				
5.				

The samples submitted herewith for NMR analysis are for the research work of the above-mentioned student/researcher only. Acknowledgments for the data gathered on this machine will be made in the resulting publications and thesis.

Signature of the Guide

Received on:

Analysed on:



DEPARTMENT OF CHEMISTRY, I. I. T Madras, Chennai-36

REQUEST FORM FOR EXTERNAL USERS

Name of the student : _____ Date: _____
Department : _____
Name of the Guide : _____ Tel No.: _____
Institution : _____
Billing Address : _____

Email id : _____

S.No.	Sample code	Solvent	Experiments	Remark
1.				
2.				
3.				
4.				
5.				

The samples submitted herewith for NMR analysis are for the research work of the above-mentioned student/researcher only. Acknowledgement for the data gathered on this machine will be made in the resulting publication and thesis.

Signature of the Student

Signature of the Guide with Seal

On line Payment details / UPI Transaction ID . _____

Amount: _____

For Office use:

Invoice number: _____

Received on: _____

Auth. code : _____

Analysed on: _____