

NMR Sample Submission Fee Table
Biomolecular NMR Facility, University of Maryland, College Park



Experiments ^{1,3}	Fee ² , per sample for sample submission		Notes
	External Clients	Academic or Government Clients	
1D Proton	\$25.00	\$20.00	
1D Carbon	\$45.00	\$40.00	
DEPT or ATP	\$90.00	\$60.00	DEPT45, DEPT90, and DEPT135
Saturation Transfer Difference	\$120.00	\$80.00	Reference and STD experiments
2D Experiments	\$120.00	\$80.00	COSY, ROESY, TOCSY, NOESY HSQC, HMBC, SOFAST DOSY (including data analysis)
Other experiments	Please contact the facility manager. Charge will be based mainly on the preparation and experiment time.		

- 1. All experiments will be carried out on a Bruker NMR spectrometer, and the data will be processed with TopSpin program.*
- 2. A 10% discount will be applied if a client requests overall more than 10 experiments.*
- 3. The listed prices are base charges. Additional charges may apply if the experiment requires long experiment time, extra sample preparation, and/or deuterated solvents.*

NMR Sample Submission Fee Table
Biomolecular NMR Facility, University of Maryland, College Park



a. Any additional hour may be charged based on the following table.

Spectrometer	CP800	CP600
Probe capability	800 MHz with cryoprobe 1H*, 13C*, 15N, 31P*	600 MHz with cryoprobe 1H*, 13C, 15N
Rate, for ≥ 24 h	\$40.0/h	\$30.0/h
Rate, for < 24 h	\$60.0/h	\$45.0/h

- b. Sample preparation beyond dissolving and transferring to a NMR tube may be charged by hourly rate, such as heating, filtering samples, or performing a NMR titration.*
- c. Deuterated solvents provided by the facility may be charged based on the market price.*