Date: / /
(month / day / year)

NMR Analysis Request Form

I hereby request the following analysis.
I will comply with the applicable rules for the handling of analysis results.

Request number		
User	Affiliation	Faculty / Division, Program / College
	Job Title or Grade	
	Name	
	Extension No. or TEL	
	Email Address	.tsukuba.ac.jp
Supervisor (who will cover equipment usage fees)	Affiliation	Faculty / Division
	Job Title	
	Name	
	Extension No. or TEL	
	Email Address	.tsukuba.ac.jp

Sample No.		Sample Name	
Concentration		Characteristics of Sample	
Solvent	$CDCL_3$, D_2O , C_6D_6 , Other ( )		
Molecular Formula		Standards	TMS, Other ( )
Expected Chemical Structure		Note	

Nuclides Measured	Measurement Mode	Partial Enlargement
^{1}H	NON, COSY, NOESY	
^{13}C	COM, DEPT, HMQC	
Other Nuclides ( )	NON, COM	

For the Chemical Analysis Division use only

Date of Request Received	(month / day / year)	Checked by		Receipt No.	
Request Status (Accepted or Rejected)		Reason for Rejection			
Date of Analysis	(month / day / year)		Analyzed by		

Date of Analysis Results Received	(month / day / year)	Received by: (Signature)	

(See the back for instructions on how to complete the form and the applicable rules.)

[Instructions on how to complete the form]

1. Use an abbreviation for the year, such as D3, M2 or B4.
2. Provide the phone number of the laboratory (the on-campus extension number).
3. Write the sample number and your name on the measurement tube.
4. Use a deuterated solvent. The standard concentration of the sample should be 7mg/0.6 mL for ^{1}H alone and 30mg/0.6 mL for ^{1}H and ^{13}C. (Standard amount: 5 mm, 4 to 5 cm deep in the tube)
5. For other nuclides (^{15}N to ^{31}P), make sure to bring in a reference sample with the sample to be measured.
6. If the concentration of the sample is low, signals may not be detected because measurements are taken automatically.
7. The request may not be accepted if the information provided is incomplete.