

SAMPLE SUBMISSION FORM

Company Name / Institute Name	Address :
Contact Name / Dept.	
Phone / Mobile No.	Email :

Sr No.:	Service Option	NMR TEST INFORMATION															ADDITIONAL INFORMATION					ADDITIONAL SERVICES														
		1D NMR							2D NMR				Solid State	Solvent				Sample Storage	Sample Return	Hazards																
		1H_STD	1H_EXD	1H_D20_Exp	13C_STD	13C_EXD	13C_DEPT	XN_STD	XN_EXD	EXD_T	2D_COSY	2D_NOESY	2D_HSQC	2D_HMBC	SP_EXP	SS_STD	SOLV_CDCL3							SOLV_CDCL3	SOLV_DM_D2	SOLV_METH	SOLV_OTH									
Service Code	Proton (H1) - upto 16 Scans	Proton (H1) Extended more than 16 Scans	Proton (H1) with D2O-exchange	Carbon (C13) upto 512 Scans	Carbon (C13) more than 512 Scans	Carbon C13-DEPT Experiments	(F19/P31/15N) upto 512 Scans	(F19/P31/15N) more than 512 Scans	Extended (Time) 1D Experiments	COSY (1H-1H)	NOESY (1H-1H)	HSQC (1H-13C)	HMBC (1H-13C)	Other Special Experiment	Solid State Experiment 1st Hour	Solid State Experiment Add Per Hour	CDCL3	DMSO_D6/D2O	Methanol	Other	Room Temperature	Special Conditions (Mention Temp.)	Discard	Return	Keep	Light	Water / Air	Toxic	NMR Data Integration Report	NMR Integration Report	NMR Quantification					
1																																				
2																																				
3																																				
4																																				
5																																				
6																																				
7																																				
8																																				
9																																				
10																																				

Additional Remarks (Please Add Sample Details / Structure) :

Sample Sent By :		Signature
Date :		

Cryogen Office	Received By :	Date :	Signature
	Tested By :	Date :	Signature
	File Ref. & Path :	Add. Comments :	
	Data Verified By :	Date :	Signature
	Data Sent By :	Date :	Signature

- Instructions**
1. Indicate what experiments are to be done per sample by ticking the appropriate column against sample.
 2. Provide any special handling or processing instructions in the additional details field provided in the form.
 3. Print out this form, then print date and sign your name in the respective fields.
 4. Submit this form with your shipment of samples.
 5. Please contact us for other 1D / 2D Experiments, special experiments, quantification and pricing.
 6. If sample disposition is not indicated, then it will be discarded after 2 weeks after experiment completion.