

## UNIVERSITY OF MYSORE

## CENTRAL INSTRUMENTATION AND RESEARCH FACILITY INSTITUTION OF EXCELLENCE

Vijnana Bhavan, Hunsur Road, Manasagangotri, Mysore-570 006

	Requisi	tion for	NMR An	alysis
Sample Submitted by			Details of the Guide	
Name	: Pradesh Paul		Name	: Dr BK Samui
Department	: HASETRI, Mysore		Department	: HASETRI, Mysore
Contact No.	: +918732822384		Contact No.	: 9940162550
Email ID : <u>paulpradesh9@gmail.com</u>		44		
pradesh.paul@jkmail.com			Email ID	: bksamui@jkmail.com
Category	: University of Myso	re 🗌 Other	University/Insti	tution 🗹 Industry 🗌
	Sar	nple Infor	mation	4
Submitted Date: 20/09/19			5 8	Structure
Sample Name : Bay-H by ISO 21461;				
Sample ID	: 1-33			
Solubility	: CDCl <sub>3</sub> $\square$ Di	MSO, $d^6$		
	MeOH, $d^4 \square$ A	cetone, d <sup>6</sup>	1-/	
	Others:	- 27 Kg.		
No. of Samples	: Thirdy three (3	3)		
		Tests Requ	ired	
¹H NMR ☑	$^{13}$ C NMR $\square$	dept 🗌	2D □	Others
<b>Declaration:</b>				
				cation to be published using the
			na songotri, M	ysore 570 006, India will be
	d a copy of the same will b	be sent to the	iniver	sity of Mysore, Manasagangotri
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Signature of the Instrumental eharge