OF MYSORE CENTRAL INSTRUMENTATION AND RESEARCH FACILITY

INSTITUTION OF EXCELLENCE

ad Managagangotri Mysore-570 006

Requisition for	· NMR Analysis
Sample Submitted by	Details of the Guide
Name : Pradesh Paul Department : HASETRI, Mysore Contact No. : +918732822384 Email ID : paulpradesh9@gmail.com pradesh.paul@jkmail.com	Name : Dr BK Samui Department : HASETRI, Mysore Contact No. : 9940162550 Email ID : bksamui@jkmail.com
	er University/Institution Industry
Sample Info	rmation
Sample Name : Bay-H by ISO 21461; Sample ID : 1 - 80 Solubility : CDCl ₃ DMSO, d ⁶ MeOH, d ⁴ Acetone, d ⁶ Others: No. of Samples : Eighty	
Tests Rec	quired
¹H NMR ☑ 13C NMR □ dept □.	2D□ Others
Declaration: I agree that all the information provided above it results, NMR Facility, IOE, University of Mysore, acknowledged and a copy of the same will be sent to the Mysore 570 006, India. Fraul Signature of Student	s true. In any publication to be published using the Manastrophysotri, Mysore 570 006, India will be to the Manasagangotri, Mysore, Manasagangotri, Signature of Guide (With seal)

Signature of the Instrument in-charge