OF MYSORE CENTRAL INSTRUMENTATION AND RESEARCH FACILITY

	N OF EXCELLENCE
	oad, Manasagangotri, Mysore-570 006
Requisition to	r NMR Analysis
Sample Submitted by	Details of the Guide
Name : Sharango. K	Name : Sharringe 6
Department : clowsby	Department : Chewshy
Contact No. : 9686786210	Contact No. : 2686781e210
Email ID: Sharanyakthla@gnail-ce	Email ID: Sharangalo + hlagual
Category : University of Mysore Other	University/Institution
Sample I	nformation
Submitted Date: 11 9 2019	Structure
Sample Name : PPS c. Oigenve comp	and Color Themanda
Solubility : CDCl ₃ DMSO, d ⁶	TOTAL TO-NOTAL
MeOH, $d^4 \square$ Acetone, $d^6 \square$	
Others:	
No. of Samples : at	
Tests	Required
¹H NMR dept ☐	2D Others
Declaration: I agree that all the information provided above is to Facility, IOE, University of Mysore, Manasagangotri, Mysore will be sent to the IOE Office, University of Mysore, Manasagangutri, Mysore, Mysore, Manasagangutri, Mysore,	rue. In any publication to be published using the results, NMR ore 570 006, India will be acknowledged and a copy of the same sagangotri, Mysore 570 006, India. Signature of Guide With seal). Dr. G.K. NAGARASOR PROFESSOR Chemistry

Signature of the Instrument in-charge Department of Studies In Mangalore University Mangalagangothn For Office Use Only