

CENTRAL INSTRUMENTATION AND RESEARCH FACILITY

INSTITUTION OF EXCELLENCE

Vijnana Bhavan, Hunsur Road, Manasagangotri, Mysore-570 006					
	Requisition	for NMR Ar	nalysis	48pi	
Sample Submitted by		Deta	Details of the Guide		
Name Department	Rashmi.v	Name Department	: Do Shoutath	Ax	

University of Mysore

: Chemistry : 8904446082 : rash. rakshi@ gmoil.com

Email ID

Department : chemistry
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: shoukathara@ yahoo.co.in

Other University/Institution Sample Information

Industry \square

Structure

Submitted Date	: 21.9.2020	
Sample Name		

Sample Name : RV-1, RU-2 'ample ID

: $CDCl_3$ \square DMSO, d^6 \square

MeOH, d⁴ ☐ Acetone, d⁶ ☐ Others:

Tests Required

2D

Others

n	 La	 4:

Contact No.

Category

Solubility

No. of Samples : 02

¹H NMR ☐ ¹³C NMR ☐

dept [

I agree that all the information provided above is true. In any publication to be published using the results, NMR Facility, IOE, University of Mysore, Manasagangotri, Mysore 570 006, India will be acknowledged and a copy of the same

will be sent to the IOE Office, University of Mysore, Manasagangotri, Mysore 570 006, India.

ignature of Student

Signature of Guide(With

Dr. Shaukath Ara Khauum Guide & Chairperson of the **Doctoral Committee**

Signature of the Instrument in-charge For Office Use Only

Department of Chemistry