

CENTRAL INSTRUMENTATION AND RESEARCH FACILITY INSTITUTION OF EXCELLENCE

Vijnana Bhavan, Hunsur Road, Manasagangotri, Mysore-570 006 Requisition for NMR Analysis	
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Department : Chemistry, RUAS Bengalon 4	Department: Chemistry, Ru As Bergaluny
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Email ID : girlman egmail com	Email ID : sent humany cegmant. com
Category : University of Mysore Other University/Institution Industry	
Sample Information	
Submitted Date: 16/7/2019	Structure
Sample Name : Nitro Final	
Sample ID : Nitro-F	
Solubility : CDCl ₃ DMSO, d ⁶	IN SING
MeOH, $d^4\square$ Acetone, $d^6\square$	3 7
Others:	
No. of Samples:	Y.
	Noe
Tests Required	
¹ H NMR □ dept □ dept □	2D Others
Declaration:	
I agree that all the information provided above is tr	ue. In any publication to be published using the results, NMR
vill be sent to the IOE Office Hairwait and St.	e 570 006, India will be acknowledged and a copy of the same
will be sent to the IOE Office, University of Mysore, Manasa	
	III YC ALC

Signature of Student

Signature of Guide(With seal)

Signature of the Instrument in-charge