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CENTRAL INSTRUMENTATION AND INSTITUTION OF EXCE Vijnana Bhavan, Hunsur Road, Manasagan

UNIVERSITY

Vijitalia Bliavan, Hunsur Road, Manasagangotri, Mysore-570 006				
	Requisition fo	r LCMS	Analysis	
Sample Submitted by		Details of the Guide		
Name Department Contact No. Email ID	: Geeta Krishnamulty : Chewistry : 9820473634 : geelakrishnamulty 15@gmail	Name Department Contact No. Email ID	:Dr Jyotsna 'kumar : Chemishy : 7349543264 : dr kumarchem 111@qmai	
ategory	: University of Mysore Other II	ivanie /	U	

ilicon Category University of Mysore Other University/Institution Industry Sample Information Submitted Date : 18/11/2020

Sample Name Sample ID

Structure/Molecular formula/Molecular weight

Solubility CDcl2 No. of samples

Type of Analysis .CMS MADLI APGC Other:

eclaration: I agree that all the information provided above is true. In any publication to be published using the results, LCMS acility, IOE, University of Mysore, Manasagangotri, Mysore 570 006, India will be acknowledged and a copy of the same ill be sent to the IOE Office, University of Mysore, Manasagangotri, Mysore 570 006, India. gnature of the Student

of the Instrument in-charge

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