

200100

UNIVERSITY OF MYSORE



**CENTRAL INSTRUMENTATION AND RESEARCH FACILITY
INSTITUTION OF EXCELLENCE**

Vijnana Bhavan, Hunsur Road, Manasagangotri, Mysore-570 006

Requisition for LCMS Analysis

Sample Submitted by	Details of the Guide
Name : GEEETA KRISHNAMURTHY	Name : DR JYOTSNA KUMAR
Department : Chemistry (FSH)	Department : Chemistry (FSH)
Contact No. : 9820473634	Contact No. : 7349543264
Email ID : geeta.krishnamurthy15@gmail.com	Email ID : drkumarchem111@gmail.com

Category : University of Mysore Other University/Institution Industry

Sample Information

Submitted Date : 1/10/2020	Structure/Molecular formula/Molecular weight
Sample Name : Derivative of Curcumin	Probable molecular weight - 390.38
Sample ID :	
Solubility : DMSO	All masses that are seen.
No. of samples : 2	

Type of Analysis

LCMS MADLI APGC Other: _____

Declaration:

I agree that all the information provided above is true. In any publication to be published using the results, LCMS 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.

Geeta
Signature of the Student

Jyotsna Kumar
Signature of the Guide (With seal)

Signature of the Instrument in-charge

