

## UNIVERSITY OF MYSORE

## CENTRAL INSTRUMENTATION AND RESEARCH FACILITY INSTITUTION OF EXCELLENCE

INSTITUTION OF EXCELLENCE	
Vijnana Bhavan, Hunsur Road, Manasagangotri, Mysore-570 006	
Requisition for LCMS Analysis	
Sample Submitted by	Details of the Guide
Name  Notasha Naval Aggarwal  Department  Pharmoceutical chemistry  Contact No. : 7795578072  Email ID : natasha naval @ nitte . edu in	Name : D. B.C. Revannasiddappa Department : Pharmaceutical chemistry Contact No. : 9448 953198 Email ID : revan @ nitter edu in
Category : University of Mysore Other U	niversity/Institution
Sample Information	
Submitted Date : 17/07/19	Structure/Molecular formula/Molecular weight
Sample Name : Pysimidines + Pyrazoline	
Sample ID : PD1-4, PD6-10, py	
Solubility : DMSO	
No. of samples : 9+1 = 10	
Type of Analysis	
LCMS□ MADLI□ APGC□	Other:
Declaration:  I agree that all the information provided above is tru Facility, IOE, University of Mysore, Manasagangotri, Mysore will be sent to the IOE Office, University of Mysore, Manasagangotri World Sha	e. In any publication to be published using the results, LCMS e 570 006, India will be acknowledged and a copy of the same gangotri, Mysore 570 006, India.  Signature of the Guide (With seal) 0 119

Signature of the Instrument in-charge