

CENTRAL INSTRUMENTATION AND RESEARCH FACILITY

OF MYSORE

Vijnana Bhavan, Hunsur Road, Manasagangotri, Mysore-570 006 Requisition for NMR Analysis	
Name : ROHINI BHATTACHARYA	
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Email ID : 4980014444. Email ID : Lolini. Chattachanya 220 gmail e	Email ID : hvgangadharappa@jssuni eduin
	University/Institution
Sample Information	
Submitted Date :	<u>Structure</u>
Sample Name: NT3 - Neratinib Loaded en	
Sample ID : NT ₃	
Solubility : $CDCl_3$ \square DMSO, d^6 \square	
MeOH, $d^4 \square$ Acetone, $d^6 \square$	
Others:	() () () () () () () () () ()
No. of Samples : 01.	
The of Samples 1 U.S.	2/
Tests Required	
¹H NMR ☐ 13C NMR ☐ 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
	re 570 006, India will be acknowledged and a copy of the same
will be sent to the IOE Office, University of Mysore, Manasa	agangotri, Mysore 570 006, India.
Schattachaya.	S 3 ANN HV
Signature of Student	Signature of Guider With Seal M. Pharm., Ph.D.
S	tent Professor

Assistant Professor
Department of Pharmaceutics
JSS College of Pharmacy
Sri Shlvarathreeshwara Nagara

Signature of the Instrument in-charge

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