

**High Resolution Mass Spectrometry Laboratory
Central Research Facility,
Indian Institute of Technology (ISM), Dhanbad**

Requisition Form

NB: Please read the information given on the next page and on the website before filling up the form.

The following samples may be subjected to High Resolution Mass Spectrometry analysis.

No. of samples:

Sl. No.	Sample No.	Molecular formula (If known/ Estimated)	Calculated Exact Mass	Solubility	Toxicity (Toxic/Non-toxic/Not Known)	Mode (+ve/-ve)	Stability of the compound
1.	1.	$C_{15}H_{11}ClN_2O_2$	286.0509	$CHCl_3$	Non-Toxic	+ve	Stable at room temp.

User's Name (block letter): REICHA
Name of Supervisor: DR. Y. B. R. D. RAJESH
Dept./Centre: School of Chemical and Biotechnology
Contact No.: 8603285066

Signature of HOD/HOE/ Guide/PI/Prof.-in-Charge

Signature of the user

Details of analysis Charges:

The estimated charge for the work Rs. (In words) has been deposited through [†]DD (Number)/[†]Cash payment in the IIT (ISM) Dhanbad Cash counter (Receipt No.) on (date)

OR

To be debited from (For internal users only: PDA/PDF/Project):

[†] Please provide the original DD / CC of cash receipt along with this form.

Signature of the User /Faculty /Supervisor /PI

Please allot time and complete the work.

Signature of the Laboratory In-Charge

The above work has been done satisfactorily on _____ (Date) and generated data has been delivered to me.

Signature of the Operator

Signature of the user