

ISTEM- SOPHISTICATED ANALYTICAL INSTRUMENTATION FACILITY
PANJAB UNIVERSITY, CHANDIGARH-160014

ISTEM EQUIPMENT ID FOR
LC-MS/UPLC-MS/MALDI-TOF HDMS: 321093

ISTEM FBR NO*:

Email: lcmslab@pu.ac.in

Ph: 91+9888397680

Name & Designation:

Date:

Department:

University/ Institution/College:

Phone/ Mobile Number:

E-mail Address:

Category: Industry /R&D/ Educational Institute (please tick as applicable)

Sample Information

No. of samples:

Sample ID:

*Molecular Formula:

*Molecular Weight:

*Melting/Boiling point °C:

*Suitable solvents: MeOH, acetone, acetonitrile, water, chloroform, other Method used

for purification:

Mass range to be measured:

Nature of Study: 1) MS only 2) LC-MS* 3) MS/MS 4) HRMS 5) UPLC-MS/MS (intact mass) 6) MALDI- TOF

*Require LC conditions in reverse phase mobile composition

Samplerequirement: 5-10 mg in solid or liquid form

Recommendation from Head of Department

The above samples may be accepted on the behalf of ourdepartment/ Institution

Signature of user

Supervisor's Signature

Signature of Head of Department
With official Seal

For office use only

Payment receivedvides receipt no.DD/cash.....Dated.....Amount:

Kindly attach the payment proof slip with this form

IMPORTANT: - As per the recent decision of FMC committee it is mandatory for user of SAIF facility to acknowledge the facility in their research work and communicate the same to SAIF Chandigarh for onward communication to DST, New Delhi. This condition is necessary for availing discounted price for educational Institutes.