

National Institute of Technology

Department of Chemistry

Sample Charges for HR-MS (Agilent 6540 Q-TOF)

For internal use

1. Chemistry Department (NIT-Trichy): Rs. 200/- per sample
2. Other Departments (NIT-Trichy): Rs. 300/- per sample

For external use

1. University/academic institutions: Rs. 1000/-per sample + 18% GST
2. Industry: Rs. 2000/- per sample + 18% GST

Amount may be paid in the form of DD in favour of “The Director, NIT-Trichy”

Bank Name: SBI

Branch : NIT-Trichy

National Institute of Technology

Department of Chemistry

Requisition for HR-MS analysis

Date:

Name of the Student:

Name of the Supervisor:

Payment details: Bank Name:

Branch Name

DD No:

Date:

Amount

Sample details

Sample ID	Formula	[M+H] ⁺ (upto 4 decimal)	Nature of compound/additional remarks/solubility

Guidelines

1. Sample must be **pure** and nicely soluble in **acetonitrile/methanol/water**.
2. Concentration of the solution should be as low as 100 nanogram/mL.
3. Users are requested to submit the Filled in form, samples and a new CD for Analytical reports to the faculty-in-charge.

Signature:

Research Supervisor

HRMS In-Charge
NIT, Trichy

HOD (Chemistry)
NIT, Trichy

For Office use:

Sample Received on:

Remarks if any:

Signature

HRMS-In-charge