



No. F.TU/FIN(423)/(P)/2021-22

Date: 22/07/2025

**Notification regarding the revised price list of various services of the  
DBT-SAHAJ Drug Metabolomics Laboratory, Tripura University**

It is hereby notified to all concerned that the price of various services offered by the DBT-SAHAJ Drug Metabolomics Laboratory, Tripura University, has been revised with approval of the competent authority.

The details are given hereunder.

**Please Note:**

The sample analysis charges must be paid in advance by SBI Challan/online transfer/NEFT/UPI in the bank account details below.

**Name:** DBT SAHAJ PROJECT TU

**Ac. No:** 41582180095

**IFSC:** SBIN0010495

**Bank:** SBI, Tripura University Campus Branch

All users except users of Tripura University are required to pay an **additional amount @ 18% GST** for availing services from the DBT-SAHAJ Facility.

A copy of the proof of payment has to be uploaded along with the online form available at the Drug Metabolomics Laboratory webpage (<https://forms.gle/hn8bf3uMMkQ89FsE8>)

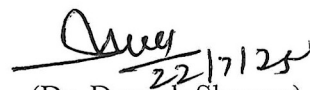
Sl. No.	Instrument Name	Experiment	Tripura University	Academic institutes of Tripura state	Other Academic Institutes	Govt. R&D labs & Organization	Industry
01	LC/HRMS-QToF  Model: Agilent 1290 II-6546 LC/Q-TOF	Direct injection HRMS (Only mass determination)	500	750	900	2500	5000
		UPLC-HRMS for plant extracts, impurity profiling of drugs, metabolite identification, and degradation studies, including library search.	2500	3500	4000	8000	15000
		UPLC-HRMS/MS	3500	4500	5000	9000	17000



		UPLC-HRMS identification and quantification of drugs/ drugs of abuse from bio-samples	5000	7000	10000	15000	30000
02	<b>Particle Size Analyzer</b>	Particle size determination (0.1 $\mu$ m to 10 $\mu$ m)	200	250	350	1000	2500
	<b>Model:</b> Anton Paar Litesizer 500	Zeta potential determination	200	250	350	1000	2500
03	<b>Lyophilizer</b> (Freeze Dryer)	Freeze drying per sample (100mL)/per 12hr (only aqueous solution) For additional hour, Rs. 100/- per hour	500	800	1000	2000	5000
	<b>Model:</b> Labconco Freezone 2.5L -84°C						

**Note:**

1. All sample price is quoted per sample and per polarity mode (Positive or Negative), excluding GST. **All users, except users of Tripura University, are required to pay an additional amount @ 18% GST for availing services from the DBT-SAHAJ Facility.**
2. The analytical data/spectra are provided only for research/development purposes and not for clinical diagnostics. These cannot be used as certificates in legal disputes.
3. All concerned persons, research fellows, and students are advised to acknowledge the use of the facility in their published papers and send us a copy of the published paper by email at [metabolomicslab@tripurauniv.ac.in](mailto:metabolomicslab@tripurauniv.ac.in)
4. For complete method development and quantitative analysis, charges will be on a per-hour basis. To use other facilities available in the DBT-SAHAJ lab, please contact the PI for more details.
5. For method development, purity analyses using semi-preparative HPLC with PDA detector, biosample preparation, collaborative research, consultancy work, and forensic analysis, please contact the PI by email at [metabolomicslab@tripurauniv.ac.in](mailto:metabolomicslab@tripurauniv.ac.in).

  
 (Dr. Deepak Sharma)  
 Registrar  
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 Tripura University