

Department of Pharmaceutical Sciences

Rajkot-360005

Phone: +91-281-2578501 Ext.492/493

Fax: +91-281-2585083

E-mail: headpharmacy@gmail.com Website: www.saurashtrauniversitv.edu

TESTING RATES (With Effect from 01st May 2023)

All the communication including queries and results of sample study must be made with saifpharmasudps@gmail.com

Instrument Facility	Type of measurement	Minimum Sample Quantity	Rates
	Direct Injection Mass	5 mg	Rs. 1700 per Sample
	Direct Injection MS/MS		Rs. 2500 per Sample
	LC-MS (Method to be Provided)	20 mg	Rs. 3300 per Sample
LC-MS/MS With APCI/ESI	LC-MS/MS (Method to be Provided)	20 1118	Rs. 4000 per Sample
PROBE	Bio Works	30 mg	Rs. 4200 per Sample
(Shimadzu	Extra Mass Spectra		Rs. 400 per Sample
Corporation)	Sample preparation Charge (It will be extra from method to method)		Rs. 100 per Sample (NO Discount)
	Method Development and Validation package	50 mg	As per requirement and case to case basis
12	10 X 10 HPTLC Plate (Single Wavelength Scan)	20 mg	Rs. 1250 per plate
	20 × 10 / 10 × 20 HPTLC plate (Single Wavelength Scan)	20 mg	Rs. 2500 per plate
HPTLC	20 X 20 HPTLC Plate (Single Wavelength Scan)	20 mg	Rs. 5000 per plate
(CAMAG)	Extra Wavelength Scan	(1)	Rs. 300 per scan
(CAMAG)	Sample preparation Charge (It will be extra from method to method)	000	Rs. 100 per Sample (NO Discount)
	Pre/Post derivatization charges (It will be additional to sample analysis charges)		Rs. 100 per Sample (NO Discount)
Particle Size / Zeta Potential Analyzer (Microtrac)	Instrumental Charge	5 mL	Rs. 700 per sample
	GC-MS	1 mL	Rs. 6000 per sample

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	GC-MS (Head Space)	1 gm	Rs. 8000 per sample
Gas	GC-MS/MS	50 mg	Rs. 7200 per sample
Chromatography-	Extra Mass Spectra (per peak)		Rs. 100
Mass Spectrometry (GC-MS)	Sample preparation Charge (It will be extra from method to method)		Rs. 100 per Sample (NO Discount)
	UsingC-18, C-8 and PDA detector Analytical Qualitative	20 mg	Rs. 800 per sample
HPLC (Shimadzu Corporation)	Using C-18, C-8 and PDA detector Analytical Quantitative	20 mg	Rs. 1000 per sample
	Sample preparation Charge (It will be extra from method to method)		Rs. 100 per Sample (NO Discount)
DSC-Thermal Analysis (Shimadzu Corporation)	40 °C to 300 °C @ 10 °C (Solid sample)	20 mg	Rs. 700 per sample
	40 °C to 300 °C @ 05 °C (Solid sample)	20 mg	Rs. 1100 per sample
	40 °C to 400 °C @ 10 °C (Solid sample)	20 mg	Rs. 900 per sample
	40 °C to 400 °C @ 05 °C (Solid sample)	20 mg	Rs. 1500 per sample
	40 °C to 300 °C @ 10 °C (Semi-solid & Liquid sample)	20 mg	Rs. 1500 per sample
	40 °C to 300 °C @ 05 °C (Semi-solid & Liquid sample)	20 mg	Rs. 1900 per sample
	40 °C to 400 °C @ 10 °C (Semi-solid & Liquid sample)	20 mg	Rs. 1700 per sample
	40 °C to 400 °C @ 05 °C (Semi-solid & Liquid sample)	20 mg	Rs. 2100 per sample
	Sample preparation Charge		Rs. 100 per Sample
	(It will be extra than analysis)		(NO Discount)

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FT-IR Spectrophotometer (Thermo Scientific)	4000 cm ⁻¹ to 400 cm ⁻¹	20 mg	Rs. 600 per sample
Atomic Absorption Spectrophotometer (Shimadzu Corporation)	Al, Ni, K, Pb, Ca, Mn, Fe, Zn, Cd, Na, Mg, Cu As Sample preparation	20 mg	Rs. 1200 per Element per Sample Rs. 1500 per Element per Sample Rs. 100 per Element
UV- Visible Spectrophotometer (Shimadzu Corporation)	Instrumental charge With PC compatibility	20 mg	(NO Discount) Rs. 600 per hour Rs. 1000 per hour



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Instruments offered by Department of Pharmaceutical Sciences

Name of Instrument	Facility offered	Charges in Rs.
Ultracentrifuge (Refrigerated) (Thermo	Fixed Angle Rotor with	Rs. 1700 per hour
Scientific)	tubes (2 mL & 30 mL)	
Lyophilizer (freeze dryer) (Delvac Pumps)	Instrumental Charge	Rs. 1700 per sample up to 100 mL/24 hour
Gel Documentation System (Bio Rad)	Instrumental Charge	Rs. 350 per photo
Gradient Polymerase chain reaction (PCR) (Bio Rad)	Instrumental Charge	Rs. 600 Per Hour
Viscometer (Brookfield)	Instrumental Charge	Rs. 300 per sample
Probe Sonicator (Front Line)	Instrumental Charge	Rs. 700 Per Hour or Minimum Charge
Extruder & Spheronizer (Chronimach Machinery)	Instrumental Charge	Rs. 700 Per Hour or Minimum Charge
Tablet Punch Machine (Karnavati Engineering Ltd.)	Instrumental Charge	Rs. 1000 Per Hour or Minimum Charge
Spray dryer (Lab Ultima)	Instrumental Charge	Rs. 1000 Per Hour per sample
Dissolution test Apparatus (Electro Lab India)	Instrumental Charge	Rs. 300 Per Hour or Minimum Charge
Lipex Extruder	Instrumental Charge	Rs. 2000 per hour
Microscopy (Leica, Germany)	Instrumental Charge	Rs. 700 Per Hour per sample
	Size Measurement of Object	Rs. 150 per photo
Deionised Water (Millipore)	Deionised	Rs. 150 per litre
	HPLC grade	Rs. 450 per litre
BioPac Data Acquisition System (BioPac)	NIBP, ECG	Rs. 800 per test
Stereotaxic instrument (Stoelting Co.)	ICV	Rs. 1200 per rat per surgery
Auto Analyzer (21 Star)	Instrumental Charge	Rs. 800 per hour
ELISA Plate reader	Instrumental Charge	Rs. 1000 per hour
Anti-microbial/fungal activity (NO DISCOUNT)	Biotechnology Lab	200/strain/sample
MIC (by Agar plate dilution method) in bacteria and fungus (NO DISCOUNT)	Biotechnology Lab	700 strain/sample
MIC (by serial dilution method) in bacteria and fungus (NO DISCOUNT)	Biotechnology Lab	700/Strain/Sample

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Anti-tuberculosis activity & MIC (NO DISCOUNT)	Biotechnology Lab	2500 sample/sample
Cytotoxicity Assay	Biotechnology Lab	On request

^{*} Charges will be quoted on a case-to-case basis.



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Appendix A

Rules and Regulations for testing Facility

- 1. No sample will be analyzed without advance payment.
- 2. Nationalize Bank Demand Draft *I* Cheque at par will be accepted in Favour of "SAIF PHARMA", payable at Rajkot and send it to above mention address.
- 3. 50% Discount for Academic Institute and 75% Discount for Student and Research scholar of Saurashtra University Campus.
- 4. All concern person, research fellows and students are advised to send their application and sample through supervisor or head of department. The request must be made only on University/College letter Head/Pad.
- 5. Samples and payment should be sent preferably in the same cover. Separate sample should be sent for different analysis.
- 6. The sample name/batch no./ Required analysis should be clearly mentioned on sample/requisition form.
- 7. Sample preparation and method development will be charged extra, varies from material to material and method to method depending on the sample, if required so. Charges will be quoted on a case to case basis.
- 8. The analytical data/ spectra are provided only for research/ development purposes. These cannot be used as certificates in legal disputes.
- **9.** Radioactive Material should be clearly mentioned and handed over personally.
- 10. Unstable and explosive compounds are not accepted for analysis.
- **11.** Interpretation of results is not undertaken normally.
- **12.** It is also desirable that analysis work done using Department Of Pharmaceutical Sciences Facilities should be acknowledged in the publication/thesis and a note in this regard may kindly be to this Centre voluntarily to update the information, for onward transmission to DST/UGC/ AICTE etc.

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