



Shri Vile Parle Kelavani Mandal's  
**Shri. C. B. Patel Research Centre**  
for Chemistry and Biological Sciences



Gate No. 1, Mithibai College Campus, BNCP Building, First Floor, V.M. Road,  
Vile Parle (W), Mumbai- 400 056

Tel. 022-4235 5981/82, Mob. 8454817193, E-mail: office.cbprc@cbprc.ac.in, Web: www.cbprc.ac.in

## Sample Analyses charges at CBPRC for Academia, R&D and Industry personnel

Sr. No.	Name of the Technique/Analysis	Charges per sample (Rs.)		
		Industry	R&D Labs	Educational Institute
01.	UV-Vis Spectroscopy	600	400	200
02.	Fluorescence Spectroscopy	900	700	500
03.	Differential Scanning Calorimetry (DSC)	1200	900	600
04.	High performance liquid chromatography (HPLC)	3500	3000	2500
05.	Water testing – Microbial Analyses	4000	3500	3000
06.	Water testing – Chemical Analyses	2500	2000	1500

Charges inclusive of 18% GST. The above mentioned charges are only for the utilization of the instruments and overheads. The reagents, solvents, columns and other requirements should be carried by the respective user

Please fill up the requisition form for availing analyses provided by SVKM's Shri. C. B. Patel Research Centre. Payment can be made online or offline. Prior to submission of this form, please make sure you have a valid payment receipt. Attach this with your requisition form.

Payment Details for RTGS / NEFT / IMPS / Google Pay:

A/c Name: SVKM SHRI C B PATEL RESEARCH CENTRE FOR CHEM & BIO

Bank Name: Bank of Baroda

Branch: JVPD, Vile Parle (W), Mumbai-400056.

Account No.: 71240100004082

IFSC Code: BARB0DBJUH (the fifth number is Zero)

MICR Code:400012261

PAN: AABTS8227J



**Shri. C. B. Patel Research Centre**  
for Chemistry and Biological Sciences

**Analysis Request Form: DSC (Make: TA Instruments, DSC25)**

Name of Requisitioner :			Date:	
Name of Institute/ Industry				
Complete Postal Address				
E-mail ID		Mobile No.		
Working Temperature Range for the instrument is -90°C to 725°C				
Sr.No.	Sample Name/Code	Melting Point	Initial Temp	Final Temp
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
Any additional information like handling precautions if any:				

**❖ Please enclose a copy of ID card and payment receipt.**

\_\_\_\_\_  
Signature of Requisitioner

\_\_\_\_\_  
Approved by

\_\_\_\_\_  
Signature of Guide/Head of Institute/  
Person

\_\_\_\_\_  
Dean Authorised

CBPRC Seal



**Shri. C. B. Patel Research Centre**  
for Chemistry and Biological Sciences

**Analysis Request Form: Fluorescence spectrophotometer (Make: Agilent, Cary Eclipse)**

Name of Requisitioner :			Date:	
Name of Institute/ Industry				
Complete Postal Address				
E-mail ID		Mobile No.		
Working Range for the instrument is 190nm to 900nm				
Sr.No.	Sample Name/Code	Excitation Wavelength	Emission Wavelength (for Single data point)	Or Start - End Wavelength range (for Spectra)
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
Any additional information like handling precautions if any:				

❖ **Please enclose a copy of ID card and payment receipt.**

\_\_\_\_\_  
Signature of Requisitioner

\_\_\_\_\_  
Approved by

\_\_\_\_\_  
Signature of Guide/Head of Institute/  
Person

\_\_\_\_\_  
Dean Authorised

CBPRC Seal



## Shri. C. B. Patel Research Centre

for Chemistry and Biological Sciences

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### Analysis Request Form: UV-Vis spectrophotometer (Make: Shimadzu, 1900i)

Name of Requisitioner :		Date:	
Name of Institute/ Industry			
Complete Postal Address			
E-mail ID			Mobile No.
Working Range for the instrument is 190nm to 1,100nm			
Sr.No.	Sample Name/Code	Monitor at Wavelength (for Single data point)	Or Start - End Wavelength range (for Spectra)
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
Any additional information like handling precautions if any:			

**❖ Please enclose a copy of ID card and payment receipt.**

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Signature of Requisitioner

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Approved by

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Signature of Guide/Head of Institute/  
Person

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Dean Authorised

CBPRC Seal