

POLY/CHEMICAL/2025-26 **1588**Date: 3rd Oct. 2025.

Subject: Invitation for Quotation for Purchasing chemicals for the academic year 2025-26 at our Premilila Vithaldas Polytechnic, SNDT Women's University, Juhu Campus, Mumbai.

Respected Sir/Madam,

Quotations are invited from Proprietorship/ Partnership/ Private Limited firms for providing of chemicals for Premilila Vithaldas Polytechnic in PV Polytechnic building SNDT Women's University, Juhu Campus, Mumbai.

Name of the Item	Chemicals
Venue of Submission	P. V. Polytechnic (SFC), SNDTWU Campus, Santacruz (west), Mumbai 400049
To be Addressed to	Premilila Vithaldas Polytechnic, SNDTWU Campus, Santacruz (west), Mumbai 400049
GST NO.	27AACT52211D1Z0
Contact Number	7777011316 / 022 26608676.
Deadline of submission	10/10/2025 till 4 pm

Quotations are invited in a 3-envelope system. Sealed envelope no.3 will contain two envelopes- Envelop No.1 and 2. Envelop No.1 is a technical quotation, and it will be opened first, and if it contains all the required papers, then only Envelop No.2 containing schedule of rates shall be opened. If it is found that all the papers are kept in one envelop ignoring the instructions given above, the quotation may be rejected.

Envelop No.1 (Technical Bid)

1. Covering letter with details of bidders: Name and address of the firm, Name of the Proprietor, Telephone Number.
2. Type of business entity: manufacturer/authorized dealer/reseller, any other (to be specified)
3. Certified copy of GST Registration. (If not applicable, Declaration is to be attached.)
4. Copy of PAN card of the Proprietor/Firm
5. List of main clients (minimum 3)

Envelop No.2 (Financial Bid)

1. Duly filled quotation as per the specification mentioned in Annexure II & III.

General Instructions:

1. Rate must be inclusive of all the charges. Taxes must be mentioned clearly in the quotation.
2. **Rate of chemicals should be given as per the mentioned & specified make or code.**
3. If GST is not applicable, kindly specify it clearly in the quotation and provide a declaration.
4. Once a rate is fixed, it shall remain same and must not be subject to escalation whatsoever be the reason during the contract.
5. Vendor should adhere to all the seriousness to the time schedule provided by the institute.
6. Payment will be made after successful delivery. No advance payment will be made.
7. Institute reserves the right to cancel the quotation invitation.
8. Successful bidder must adhere to the specifications and standards mentioned in the document.
9. Free delivery at Premilila Vithaldas Polytechnic building, SNDT WU Campus, Santacruz (west), Mumbai 400049.


Prin. (Dr.) Sachin S. Laddha
Principal
Premilila Vithaldas Polytechnic
SNDT Women's University
Mumbai-400 049

ANNEXURE II

Name of Item: Purchasing Chemicals at our PV Polytechnic building, SNDT Women's University, Juhu Campus, Mumbai.

TECHNICAL COMPLIANCE SHEET

DEPARTMENT OF FOOD TECHNOLOGY

SR. NO	CHEMICAL NAME	BRAND	QUANTITY	RATE
1	HCL	SD-FINE	5 × 500 ml	
2	PERTOLIUM EITHER 60-80 C	SRL	20 × 500 ML	
3	DIETLY EITHER	SRL	20 × 500 ML	
4	H2SO4	SD-FINE	6 × 500 ML	
5	ALCOHOL	MSB	30 × 500 ML	
6	SODIUM OXALET	LOBA	2 × 500 ML	
7	OXALIC ACID	LOBA	2 × 500 GM	
8	ORCINAL	SD-FINE	1 X 10 GM	
9	TRATARIC ACID	LOBA	2 X 500GM	
10	ZINC OXIDE	SD-FINE	2 X 500GM	
11	KAOLIN	SD-FINE	1 X 500 GM	
12	NAOH	SD-FINE	5 X 500 GM	
13	potassium sodium tartrate	SD-FINE	4 X 500 GM	
14	methyl orange indicator liquid	SD-FINE	2 X 25 GM	
15	methyl red indicator liquid	SD-FINE	2 X 25 GM	
16	ASCORBIC ACID	SD-FINE	1 X 500 GM	
17	silver nitrate	SD-FINE	3 X 10 GM	
18	EDTA MG SALT	SD-FINE	1 X 500GM	
19	EDTA NA SALT	SD-FINE	1 X 100GM	
20	SILICA GEL G LR for TLC	SD-FINE	1 X 500 GM	
21	BORIC ACID	SD-FINE	2 X 500 GM	
22	POTASSIUM IODIDE POWDER	SD-FINE	4 X 500 GM	
23	WIJS IODINE	SD-FINE	5 X 250 ML	
24	AMMONIA HYDROXIDE	SD-FINE	2 X 500 ML	
25	GLACIAL AETIC ACID	SD-FINE	5 X 500ML	
26	H2O2(HYDROGEN PEROXIDE)	SD-FINE	2 X 500 ML	
27	AMMOINUM BICARBONATE	SD-FINE	1 X 500 GM	
28	NACL	SD-FINE	4 X 500 GM	
29	CACO3	SD-FINE	3 X 500 GM	
30	METHELYEN BLUE (powder)	SD-FINE	2 X 25 GM	
31	CuSO4	SD-FINE	4 X 500 GM	
32	CHLOROFROM	SD-FINE	6 X 500 ML	
33	sodium thiosulfate	SD-FINE	5 X 500 GM	
34	acetone	SD-FINE	6 X 500 ML	
35	CITRIC ACID monohydrate extra pure	SD-FINE	2 x 500 gm	
36	PECTIN	SD-FINE	1 x 500 gm	
37	GMS(glycerol monostearate)	SD-FINE	2 x 500 gm	
38	CMS(carboxylmethyl cellulose)	SD-FINE	2 x 500 gm	
39	KMS(potassium metabaisulphate)	SD-FINE	4 x 500gm	
40	BROMOCRESOL GREEN INDICATOR	LOBA	2 x 125 ml	
41	BROMOPHENOL BLUE	LOBA	2 x 125 ml	

42	felings A	SD-FINE	4 x 500 ml	
43	felings B	SD-FINE	4 x 500 ml	
44	dextrin	LOBA	2 x 500 gm	
45	phenoptelin indicator	LOBA	5 x 25 gm	
46	eriochrome black T indicator	LOBA	2 x 25 gm	
47	ammoinum buffer	LOBA	4 x 500 ml	
48	maltodextrin	LOBA	1 x 500 gm	
49	PH PAPER 1-14		1 NO	
50	LITMUS PAPER RED		5 NO	
51	LITMUS PAPER BLUE		5 NO	
52	FILTER PAPER SHEET grade 1A	46mm x 57mm	10 NO	
53	WHATSMAN FILTER PAPER	Dia110mm	10 NO	
54	BUTTER PAPER		10 NO	

PREMLILA VITHALDAS POLYTECHNIC DEPARTMENT OF FOOD TECHNOLOGY- MICRO					
Chemicals	CODE	BRAND	QUANTITY	GMS	RATE
EMB Agar	M317	HI MEDIA	3	100GM	
GN Broth	M242	HI MEDIA	1	100GM	
Peptone Water	M028	HI MEDIA	1	100GM	
Tryptone Broth	M463	HI MEDIA	1	100GM	
MacConkey Broth	M007	HI MEDIA	2	100GM	
Endo Agar	M029	HI MEDIA	1	100GM	
XLD Agar	M031	HI MEDIA	2	100GM	
HE Agar	M467	HI MEDIA	1	100GM	
MacConkey Agar	M081	HI MEDIA	3	100GM	
Nitrate Broth	M439	HI MEDIA	1	100GM	
Urea Agar	M112	HI MEDIA	1	100GM	
Triple Sugar Iron Agar	M021	HI MEDIA	2	100GM	
Potato Dextrose Agar	GM096	HI MEDIA	3	100GM	
Nutrient Broth	M002	HI MEDIA	2	100GM	
Plate Count Agar	M091	HI MEDIA	3	100GM	
Simmon Citrate Agar	M099	HI MEDIA	1	100GM	
Nutrient Agar	M001	HI MEDIA	4	100GM	
Manitol Salt Agar	M118	HI MEDIA	3	100GM	
MRVP	GM0701	HI MEDIA	1	500GM	
Agar Agar	GRM666	HI MEDIA	1	500GM	
Urea 40%	FD648-5VL	HI MEDIA	1	5 ml per vial	
Dextrose Sugar	DD002	HI MEDIA	3	25mg/disc	
Maltose Sugar	DD005	HI MEDIA	2	25mg/disc	
Mannitol Sugar	DD006	HI MEDIA	2	25mg/disc	
Xylose Sugar	DD014	HI MEDIA	2	25mg/disc	
Scrose sugar	DD013	HI MEDIA	2	25mg/disc	
Lactose	DD004	HI MEDIA	3	25mg/disc	
Albert's Stain A	S001	HI MEDIA	1	125ML	
Andrade Indicator	1001	HI MEDIA	1	125ML	
Sulphanilic Acid	R015	HI MEDIA	1	100ML	
Methyle Red Indicator	1007	HI MEDIA	1	125ML	
a. Naphthvlanine soln	R009	HI MEDIA	1	100ML	

Immersion Oil	GRM225	HI MEDIA	1	125 GM	
Kovacus Indole Reagent	R008	HI MEDIA	1	100ML	
Albert's Stain B	S002	HI MEDIA	1	125 ML	
Anorobic Gas Pack Tablet		HI MEDIA	1		
Sodium Chloride	MG0M602097	HI MEDIA	1	500GM	
Xylene Indicator		HI MEDIA	1		
Malachite green	GRM245	HI MEDIA	1	25GM	
Basic Fuchin	S038	HI MEDIA	1	125ML	
Non Absorban Cotton			6		
Butter Paper			1		
Ph Paper 1-14			1		
Absoorban cotton			6		

DIPLOMA IN MEDICAL LABORATORY TECHNOLOGY					
INTEND FORM					
SR. NO.	PARTICULARS	QUALITY/ BRAND	QUANTITY	APPROX. COSTRS. (CODES)	RATE
MICROBIOLOGY MEDIA					
1	PEPTONE WATER	HIMEDIA	1X100 g	MO28S-100G	
2	NUTRIENTBROTH	HIMEDIA	1X100 g	MM244-100G	
3	NITRATEBROTH	HIMEDIA	1X100 g	M439S-100G	
4	UREASEBASE	HIMEDIA	1X100 g	M112-100G	
5	TCBSAGAR	HIMEDIA	1X100 g	M189-100G	
6	XLDAGAR	HIMEDIA	1X100 g	M031-100G	
7	H.E.AGAR	HIMEDIA	1X100 g	M467-100G	
8	SSAGAR	HIMEDIA	1X100 g	M108-100G	
9	EMBAGAR	HIMEDIA	1X100 g	M317-100G	
10	MANNITOLSALTAGAR	HIMEDIA	1X100 g	MH118-100G	
11	OFBASALMEDIUM	HIMEDIA	1X100 g	M395-100G	
12	SABROURAUDEXTROSEAGAR	HIMEDIA	1X100 g	MH063-100G	
13	STAPH110 MEDIA	HIMEDIA	1X100 g	M521-100G	
14	NUTRIENTAGAR	HIMEDIA	3X100 g	M001-100G	
15	MACCONKEYAGAR	HIMEDIA	8X100 g	M008S-100G	
16	OPTOCHINDISC	HIMEDIA	50discX2	DD009-1VL	
17	BACITRACINDISC	HIMEDIA	50discX2	DD015-1VL	
18	A.S.T. MULTIDISC	HIMEDIA	2BOX	OD 035-1PK	
SUGARMEDIA					
19	DEXTROSE	HIMEDIA	1X500 g	GRM016-500G	
20	SUCROSE	HIMEDIA	1X500 g	TC048-500G	
21	LACTOSE	HIMEDIA	1X500 g	TC144-500G	
22	MANNITOL	HIMEDIA	1X500 g	MB198-500G	
23	MALTOSE	HIMEDIA	1X500 g	PCT0613-500G	
24	XYLOSE	HIMEDIA	1X500 g	PCT0615-500G	

BIOCHEMICAL REAGENTS AND STAINS				
25	40%UREA SOLUTION	HIMEDIA	1BOX	FD048-5VL
26	ZNSTAIN	HIMEDIA	3BOX	K005-1KT
27	HYDROGENPEROXIDE	HIMEDIA	1X500ml	PCT151-500ML
28	ALBERTAAND B	HIMEDIA	2X100ml (each)	S002-125ML
29	BARITT A AND B	HIMEDIA	2X100ml (each)	R030-100ML
30	AGARPOWDER	HIMEDIA	1X500 g	PCT091-500G
31	MR INDICATOR	HIMEDIA	3X100ml	I007-125ML
32	KOVACS REAGENT	HIMEDIA	2X100ml	R008-100ML
33	LEISHMAIN STAIN	HIMEDIA	2X500ml	S018-500ML
SEROLOGY KITS				
34	WIDAL QUALITATIVE	TYDAL	1KIT	
35	WIDAL QUANTITATIVE	TYDAL	2KIT	
36	RA (SLIDE TEST KIT)	CORAL CLINICAL SYSTEMS	2KIT	
37	CRP	SPINERACT	2KIT	
38	ASO	SPINERACT	2KIT	
39	HIV TRI DOT TEST	DIAGNOSTIC ENTERPRISE	2KIT	
HEMATOLOGY KITS				
40	APTT TEST	DIAGNOSTIC ENTERPRISE	4X5ml	
41	PTTEST	DIAGNOSTIC ENTERPRISE	10X5ml	
42	IRON&TIBCTEST	LAB CARE	1KIT	
43	HB STANDARD15g%	CORAL CLINICAL SYSTEMS	2X10ml	
44	G6PD QUALITATIVE KIT	LABCARE	4KIT	
45	G6PD QUANTITATIVE KIT	LABCARE	1KIT	
46	BLOOD GROUP ANTISERA	LABCARE	4KIT	
47	ANTI HUMAN GLOBULIN	TULIP DIAGNOSTICS	4X5ml	
48	FABRI QUANT KIT(ENZYMATIC)	LABCARE	1KIT	
BIOCHEMISTRYKITS				
49	POTASSIUM KIT	LABCARE	1KIT	
50	SODIUM KIT	LABCARE	1KIT	
51	CALCIUM KIT	LABCARE	1KIT	
52	SGPT KIT	ERBA	1KIT	
53	ALP KIT	ERBA	1KIT	
54	LDH KIT	ERBA	1KIT	
55	CHOLESTEROL WITH HDL	ERBA	1KIT	
56	CREATININE	ERBA	1KIT	
57	UREA(BERTHELOT)	ERBA	1KIT	
58	GLUCOSE(GODPOD)	ERBA	1KIT	
59	BILIRUBIN(GENDRESIK-GROFF)	ERBA	1KIT	
60	TRIGLYCERIDES (ENZYMATIC)	ERBA	2KIT	
REAGENTSANDCHEMICALS				

61	ETHYL ALCOHOL	MSB	10X500ml		
62	PARRAFIN WAX	LOBA	4X500 g		
63	XYLENE	LOBA	1X500ml		
64	HYDROCHLORIC ACID	LOBA	1X500ml		
65	SULPHURIC ACID	LOBA	1X500ml		
66	NITRIC ACID	LOBA	1X500ml		
67	PROPAN 2 OL	LOBA	6X500ml		
68	GR GRADE METHANOL	LOBA	4X500ml		
69	BENEDICT'S QUANTITATIVE	LOBA	4X500ml		
70	BOVINE ALBUMIN	LOBA	2X10g		
71	SODIUM CARBONATE	LOBA	2X500 g		
72	SODIUM HYDROXIDE	LOBA	1X500 g		
73	SODIUM CITRATE	LOBA	2X500 g		
74	ACETONE	LOBA	5X500ml		
75	GALACTOSE	LOBA	1X100 g		
76	GLACIAL ACETIC ACID	LOBA	4X500ml		
77	LIQUID AMMONIA	LOBA	2X500ml		
78	CEDAR WOOD OIL	LOBA	2X100ml		
79	CHLOROFORM	LOBA	1X500ml		
80	CAPILLARY TUBE	LOBA	6 PACKS		
81	NON ABSORBANT COTTON	LOBA	3 BUNDLE		
82	ABSORBANT COTTON	LOBA	6 BUNDLE		
83	LANSETS (STAINLESS STEEL)	LOBA	200 NOS		

Sr. No.	DEPT. OF PHARMACY Particular		Qty	RATE
1	Dextrose	LOBA	3 X 500gm	
2	Ethynl Alcohol	LOBA	10 X 500ml	
3	Soda Lime	LOBA	1KG	
4	Bromine Water	LOBA	2 X 500ml	
5	Chlorine Water	LOBA	2 X 500ml	
6	Ammonium Carborate	LOBA	1 X 500gm	
7	Chloroform	LOBA	3 X 500ml	
8	Copper Sulphate	LOBA	1 X 500gm	
9	Cobalt Chloride	LOBA	1 X 500gm	
10	Boric Acid	LOBA	1 X 500gm	
11	Methyl orange indicator	LOBA	100gm	
12	Phenol red indicator	LOBA	125ml	
13	Resorcinol	LOBA	1 X 500gm	
14	Sodium Thiosulphate	LOBA	2 X 500gm	
15	Calcium Carbonate	LOBA	1 X 500gm	
16	Carboxy Methyl cellulose	LOBA	4 X 500ml	
17	Glacial Acetic Acid	LOBA	5 X 170	
18	Ammonia Strong soln	LOBA	1 X 500gm	

19	Pthalic anhydride	LOBA	1 X 500gm	
20	Acetyl Salicylic acid	LOBA	1 X 500gm	
21	Barium chloride	LOBA	1 X 500gm	
22	Ammonium Thiocyanate	LOBA	1 X 500gm	
23	Paracetamol	LOBA	1 X 500gm	
24	Zinc Oxide	LOBA	2 X 500gm	
25	Zinc Sulphate	LOBA	1 X 500gm	
26	Zinc Chloride	LOBA	2 X 500gm	
27	Liquified Phenol Crystal	LOBA	1 X 500gm	
28	Talc Powder	LOBA	2 X 500gm	
29	Menthol Crystal	LOBA	1 X 100gm	
30	Thymol Crystal	LOBA	1 X 250gm	
31	Lead Nitrate	LOBA	1 X 500gm	
32	Ferric Chloride	LOBA	1 X 500gm	
33	Ferric Phosphate	LOBA	1 X 500gm	
34	Fehlings A Soln	LOBA	2 X 500ml	
35	Fehlings B Soln	LOBA	2 X 500ml	
36	Sulphar Subline	LOBA	1 X 500gm	
37	Sodium Bicarbonate	LOBA	2 X 500gm	
38	Carboxy methyl cellulose	LOBA	1 X 500gm	
39	Hydrxyl Propyl methyl cellulose	LOBA	1 X 500gm	
40	Aluminium Chloride	LOBA	2 X 500gm	
41	Sodium Hydroxide pellets	LOBA	2 X 500gm	
42	Benedicts reagents (Qualitative)	LOBA	1 X 500ml	
43	Barfoed's Reagent	LOBA	1 X 500ml	
44	Silvenoffs reagent	LOBA	1 X 500ml	
45	Urea	LOBA	1 X 500gm	
46	Cinamon Oil	LOBA	1 X 100ml	
47	Maltose	LOBA	1 X 500gm	
48	Lactose	LOBA	1 X 500gm	
49	Sodium Acetate	LOBA	2 X 500gm	

ANNEXURE III

Sr. No	Description of Item	TOTAL RATE	GST	GRAND TOTAL
1	FOOD TECHNOLOGY			
2	FOOD TECHNOLOGY - MICRO			
3	MEDICAL LIBOROTORY TECHNOLOGY			
4	PHARMACY			
				GRAND TOTAL