

Welcome at

JJ LABWARES

Dear Valued Customers,

We at "JJ LABWARES" would like to thank for all your valuable support and for outstanding business for the year 2024-2025.

With the expansion of business since two decades of expertise in the field of Labwares we are committed to customer service and to have a clear vision on Quality without Compromise.

More than 500 products in ready stock we strive to take care of the timely and prompt delivery and execution of orders.

Looking forward, we have merely reached the next level that each member of our company needs to focus on. Ensuring that the company will support by itself a sustainable growth regardless of external factors. We have the key success elements necessary to withstand the winds of change.

Our well recognized market presence with a broad product portfolio, which is being marked up with newer product ranges and efficient capabilities that boasts of high quality and cost effectiveness.

Finally we would like to thank all our present customers all over India for making 2024-25 as one more successful year in our Success history.

We are also available on GeM Platform, please send your inquiries.

We look forward for more business in the upcoming years.

Team JJ Labwares

Contact us at :

chitichem@yahoo.com

chitichem@gmail.com

rasayan.jgb@gmail.com

Other Details :

Bank : HDFC Bank Ltd., Vadodara

A/c No. 03842560000518

IFSC Code (RTGS/NEFT) HDFC0000384

MICR Code : 390240006

Branch Code : 0384DRUG

For Orders & Inquiries

9724535151, 9376282861

for Payments &Accounts :

9824482880, 9376282861

PAN No. ADFPB9205J

GST No. 24ADFPB9205J1ZT

SSI NO. EM2 24019 11 000408

UDYAM NO. UDYAM-GJ-24-0027542

IEC No. 3405001269

LIC.NO. 208 135739

218 135740

 भारत सरकार Government of India सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय Ministry of Micro, Small and Medium Enterprises		 सूक्ष्म, लघु एवं मध्यम उद्यम MICRO, SMALL & MEDIUM ENTERPRISES																										
UDYAM REGISTRATION CERTIFICATE																												
UDYAM REGISTRATION NUMBER		UDYAM-GJ-24-0027542																										
NAME OF ENTERPRISE		CHITI-CHEM CORPORATION																										
TYPE OF ENTERPRISE *		<table border="1"> <thead> <tr> <th>S.No.</th> <th>Classification Year</th> <th>Enterprise Type</th> <th>Classification Date</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2023-24</td> <td>Micro</td> <td>09/05/2023</td> </tr> <tr> <td>2</td> <td>2022-23</td> <td>Micro</td> <td>26/06/2022</td> </tr> <tr> <td>3</td> <td>2021-22</td> <td>Micro</td> <td>26/06/2021</td> </tr> </tbody> </table>		S.No.	Classification Year	Enterprise Type	Classification Date	1	2023-24	Micro	09/05/2023	2	2022-23	Micro	26/06/2022	3	2021-22	Micro	26/06/2021									
S.No.	Classification Year	Enterprise Type	Classification Date																									
1	2023-24	Micro	09/05/2023																									
2	2022-23	Micro	26/06/2022																									
3	2021-22	Micro	26/06/2021																									
MAJOR ACTIVITY		MANUFACTURING																										
SOCIAL CATEGORY OF ENTREPRENEUR		GENERAL																										
NAME OF UNIT(S)		<table border="1"> <thead> <tr> <th>S.No.</th> <th>Udyog Aadhaar Memorandum</th> <th>Unit(s) Name</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>GJ24D0040518</td> <td>Chiti Chem Corporation</td> </tr> </tbody> </table>		S.No.	Udyog Aadhaar Memorandum	Unit(s) Name	1	GJ24D0040518	Chiti Chem Corporation																			
S.No.	Udyog Aadhaar Memorandum	Unit(s) Name																										
1	GJ24D0040518	Chiti Chem Corporation																										
OFFICIAL ADDRESS OF ENTERPRISE		<table border="1"> <thead> <tr> <th>Flat/Door/Block No.</th> <th>106,</th> <th>Name of Premises/ Building</th> <th>BRUSHELLZ INDUSTRIAL PARK</th> </tr> </thead> <tbody> <tr> <td>Village/Town</td> <td>DASHARATH</td> <td>Block</td> <td>OPP. TOYOTA SHOW ROOM</td> </tr> <tr> <td>Road/Street/Lane</td> <td>OLD N. H. NO. 8</td> <td>City</td> <td>VADODARA</td> </tr> <tr> <td>State</td> <td>GUJARAT</td> <td>District</td> <td>VADODARA , Pin 391074</td> </tr> <tr> <td>Mobile</td> <td>9376282861</td> <td>Email:</td> <td>chitichem@yahoo.com</td> </tr> </tbody> </table>		Flat/Door/Block No.	106,	Name of Premises/ Building	BRUSHELLZ INDUSTRIAL PARK	Village/Town	DASHARATH	Block	OPP. TOYOTA SHOW ROOM	Road/Street/Lane	OLD N. H. NO. 8	City	VADODARA	State	GUJARAT	District	VADODARA , Pin 391074	Mobile	9376282861	Email:	chitichem@yahoo.com					
Flat/Door/Block No.	106,	Name of Premises/ Building	BRUSHELLZ INDUSTRIAL PARK																									
Village/Town	DASHARATH	Block	OPP. TOYOTA SHOW ROOM																									
Road/Street/Lane	OLD N. H. NO. 8	City	VADODARA																									
State	GUJARAT	District	VADODARA , Pin 391074																									
Mobile	9376282861	Email:	chitichem@yahoo.com																									
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE		09/09/1985																										
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS																												
NATIONAL INDUSTRY CLASSIFICATION CODE(S)		<table border="1"> <thead> <tr> <th>S.No.</th> <th>NIC 2 Digit</th> <th>NIC 4 Digit</th> <th>NIC 5 Digit</th> <th>Activity</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>23 - Manufacture of other non-metallic mineral products</td> <td>2310 - Manufacture of glass and glass products</td> <td>23104 - Manufacture of laboratory or pharmaceutical glassware</td> <td>Manufacturing</td> </tr> <tr> <td>2</td> <td>32 - Other manufacturing</td> <td>3250 - Manufacture of medical and dental instruments and supplies</td> <td>32502 - Manufacture of laboratory apparatus (laboratory ultrasonic cleaning machinery, laboratory sterilizers, laboratory type distilling apparatus, laboratory centrifuges etc.)</td> <td>Manufacturing</td> </tr> <tr> <td>3</td> <td>32 - Other manufacturing</td> <td>3250 - Manufacture of medical and dental instruments and supplies</td> <td>32505 - Manufacture of measuring instruments such as thermometers etc.</td> <td>Manufacturing</td> </tr> <tr> <td>4</td> <td>74 - Other professional, scientific and technical activities</td> <td>7490 - Other professional, scientific and technical activities n.e.c.</td> <td>74909 - Other professional, scientific and technical activities n.e.c.</td> <td>Services</td> </tr> </tbody> </table>		S.No.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity	1	23 - Manufacture of other non-metallic mineral products	2310 - Manufacture of glass and glass products	23104 - Manufacture of laboratory or pharmaceutical glassware	Manufacturing	2	32 - Other manufacturing	3250 - Manufacture of medical and dental instruments and supplies	32502 - Manufacture of laboratory apparatus (laboratory ultrasonic cleaning machinery, laboratory sterilizers, laboratory type distilling apparatus, laboratory centrifuges etc.)	Manufacturing	3	32 - Other manufacturing	3250 - Manufacture of medical and dental instruments and supplies	32505 - Manufacture of measuring instruments such as thermometers etc.	Manufacturing	4	74 - Other professional, scientific and technical activities	7490 - Other professional, scientific and technical activities n.e.c.	74909 - Other professional, scientific and technical activities n.e.c.	Services
S.No.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity																								
1	23 - Manufacture of other non-metallic mineral products	2310 - Manufacture of glass and glass products	23104 - Manufacture of laboratory or pharmaceutical glassware	Manufacturing																								
2	32 - Other manufacturing	3250 - Manufacture of medical and dental instruments and supplies	32502 - Manufacture of laboratory apparatus (laboratory ultrasonic cleaning machinery, laboratory sterilizers, laboratory type distilling apparatus, laboratory centrifuges etc.)	Manufacturing																								
3	32 - Other manufacturing	3250 - Manufacture of medical and dental instruments and supplies	32505 - Manufacture of measuring instruments such as thermometers etc.	Manufacturing																								
4	74 - Other professional, scientific and technical activities	7490 - Other professional, scientific and technical activities n.e.c.	74909 - Other professional, scientific and technical activities n.e.c.	Services																								
DATE OF UDYAM REGISTRATION		26/06/2021																										
* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME. Disclaimer: This is computer generated statement, no signature required. Printed from https://udyamregistration.gov.in & Date of printing:- 16/07/2023																												
For any assistance, you may contact:																												
1. District Industries Centre:		VADODARA (GUJARAT)																										
2. MSME-DFO:		AHMEDABAD (GUJARAT)																										
Visit : www.msme.gov.in ; www.dcmsme.gov.in ; www.udyamregistration.gov.in Follow us @minmsme & @msmeindia																												
																												

CERTIFICATE

This is to certify that the
QUALITY MANAGEMENT SYSTEM
of



CHITI-CHEM CORPORATION

106, Brushellz Industrial Park, Opp. GSFC, Old N. H. No. 8, Behind Toyota Show Room,
Dasharath - 391740, Dist. Vadodara, Gujarat, India

has been assessed and found to be in conformance to the requirements
of the Quality Management Standard

ISO 9001:2015

The Management System Includes:

Manufacturing, Re-Packing & Supply of Laboratory Grade Chemicals,
Fine Chemicals, Life Science Research Products, Glass Wares, Plastic Wares,
Metallic Equipment, Apparatus & Instruments



Certificate No.: EI-2208012

Date of initial registration	31-08-2022
Date of this certificate	26-08-2024
Certificate Expiry	25-08-2025
Recertification Due	25-08-2027

B. Singh
Auth Sign

Registration is subject to the system being continually maintained to the above standard under regular surveillance.
To check the certificate validity please visit - <https://www.iafcertsearch.org/> or www.isplcert.in
contact at- innovate.ispl@gmail.com

INNOVATIVE SYSTEMCERT PVT. LTD.

Accredited by EGAC, A Member of International Accreditation Forum
UGF-37, Ansal Plaza-I, Chiranjeev Vihar,
Ghaziabad-201002, U.P., INDIA
Web: www.isplcert.in, Email: innovate.ispl@gmail.com
Ph. +91 9811010509





DISTRICT INDUSTRIES CENTRE , VADODARA

Government of Gujarat

First Floor, C. Block, Narmada Bhavan Jail Road, Vadodara

No / DIC / VAD / EM Part - II :

FORM No. 419

ENTREPRENEURS' MEMORANDUM FOR SETTING UP MICRO, SMALL OR MEDIUM ENTERPRISE

AMENDED ACKNOWLEDGEMENT FOR PART - II

M/S. **CHITI CHEM CORPORATION** HAS FILED MEMORANDUM FOR A **MANUFACTURE** ENTERPRISE AT THE ADDRESS : **SHED NO-106, BRUSHELLZ IND. PARK, OPP. GSFC, B/H. TOYOTO MOTORS, AT. DASHRATH, RANOLI, TAL - VADODARA, DIST - VADODARA** PIN : **391720** FOR THE ITEM/ITEMS INDICATED BELOW AS PER THE FACTS STATED IN FORM NO. 419 AND ALLOCATED ENTREPRENEURS' MEMORANDUM NO. AS BELOW :

MAIN ITEMS MANUFACTURED :

MANUFACTURING REPACKING AND TRADING OF LABORATORY CHEMICALS, GLASSWARE'S, EQUIPMENTS AND INSTRUMENTS.

DETAILS OF ITEMS TO BE MANUFACTURED

Sr.No	Items Manufactured	Capacity Per Annum	Initial date of production / commencement of service
1	MANUFACTURING REPACKING AND TRADING OF LABORATORY CHEMICALS, GLASSWARE'S, EQUIPMENTS AND INSTRUMENTS.	50 Rs. (In Lakhs)	01/09/2005

DETAILS OF PLANT AND MACHINERY AS PER DATE-WISE INVESTMENT

Sr.No	Investment in Plant and Machinery	Initial date of production/commencement of service
1	5 Lakh	01/09/2005

NOTE : THE ISSUE OF THIS ACKNOWLEDGEMENT DOES NOT BESTOW ANY LEGAL RIGHT. THE ENTERPRISE IS REQUIRED CLEARANCE/LICENCE/PERMIT REQUIRED UNDER STATUTORY OBLIGATION STIPULATED UNDER THE LAWS OF CENTRAL GOVERNMENT/STATE GOVERNMENT/UT ADMINISTRATIONS/COURT ORDERS.

DATE OF ISSUE :

15/05/2007

NATURE OF ACTIVITY :

MANUFACTURE

TYPE OF ORGANIZATION :

PROPRIETARY

CATEGORY OF ENTERPRISE :

MICRO

ENTREPRENEURS MEMORANDUM NUMBER :

EM2 24 019 11 000408

[First two digits are for State/Union Territory code, next three digits are for District code, sixth and seventh digits are for category of enterprise (sixth digit for indicating manufacturing or service and seventh digit for indicating micro or small or medium) and last five digits are for Entrepreneurs Memorandum number]

Date : 01-10-2015

Place : VADODARA



(Signature)
MANAGER (RM)

DISTRICT INDUSTRIES CENTRE
VADODARA.

To,

CHITI CHEM CORPORATION

SANGITABEN J. BHARUCHA

SHED NO-106, BRUSHELLZ IND. PARK, OPP. GSFC, B/H. TOYOTO MOTORS, AT. DASHRATH

Vadodara, 390021 391740.

CC,

Director of MSME Development Institute, Ahmedabad.

NOTE : 1) This acknowledgement can be verified through IC web portal at <http://ic.gujarat.gov.in>. for period of two years.
2) This acknowledgment is not valid for KYC.

This is an acknowledgement to amendment request for EM - II application (EM Number : EM2 24 019 11 000408)
Acknowledgement. This amendment letter may be attached with above EM-II acknowledgement.

FORM TM- A
The Trade Marks Act, 1999
Application For Registration Of a Trademark

On application to register a trade mark for a specification of goods or services included in one class [section 18(1)]

Temp. Ref. No: 10832145

NATURE OF APPLICATION:	OF	A TRADE MARKS APPLICATION
APPLICATION AS:	FILED	Individual/Sole Proprietor
FEE:		4500
APPLICANT		
Applicant No.		1
Name		SANGITA BHARUCHA
Address		5, Lina Park Society
Country		India
Jurisdiction		AHMEDABAD
Address for Service		5, Lina Park Society
Mobile No.		09376282861
Email Address		chitichem@gmail.com
Nature of Applicant		Single Firm
Legal Status		Proprietor Ship
APPLICANT'S AGENT (If Any): NA		
MARK DETAILS		
Category of Mark		WORD
Trade Mark		JJ LABWARE
Image Description		
IF MARK IN A LANGUAGE OTHER THAN HINDI OR ENGLISH		
Language		English
CONDITIONS OR LIMITATIONS TO USE THE TRADEMARK, IF ANY		
No		
CLASS OF GOODS OR SERVICE		
Class: 9		Description: Scientific, Research, Chromatographic, Weighing, Measuring, Testing etc,,, apparatus and Instruments
STATEMENT AS TO USE OF MARK		Proposed to be used
ANY OTHER IMPORTANT INFORMATION OR STATEMENT		
No		
VERIFICATION		<i>I hereby verify that above mentioned facts are true to best of my knowledge and belief.</i>
Date		16-06-2024 07:53 PM



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India
Online Filing of Trade Marks

Welcome SANGITA BHARUCHA[Proprietor : 6109345]

Sign out

INTELLECTUAL
PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

Home

IAOI

New Form Filing

RTI

Update
Application/Forms

Form History

Payments

Previous Version
eFiling

Control Panel

Correspondence

Downloads

Contact Us

Profile View/Update

User Id: chiti123
DSC Holder Name: SANGITA JITENDRA BHARUCHA
Party Type: Proprietor
Proprietor Type: Single Firm
Party Code: 6109345
Creation Date: 15/06/2024
Cert Expiry Date: 23/02/2026
Cert Serial No: 6E7A793E85A21CE591FC1D1DA83CF809
Cert Thumb Print: 3D61C06A7F53CBF92F303B84A9E9CED89EA750DF
Mobile Number:
Email Id: chitichem@gmail.com [Update](#) [Edit](#)
Address: 106, Brushellz Industrial Park, Opp. GSFC. Old N. H. No. 8, B/H Toyota Show Room, DASHARATH-391740, Dist. Vadodara [Edit Address](#)

6/27/24, 12:21 PM

E-Filing of Trademarks

The Trade Marks Registry,
Boudhik Sampada Bhawan,
Near Chankyapuri Overbridge,
Besides AMC City Civic Centre,
Ghatlodia, Ahmedabad-380061

ACKNOWLEDGEMENT SLIP

To,
SANGITA BHARUCHA
5, Lina Park Society
Proprietor: 6109345 Branch Name: AHMEDABAD

Transaction No. : O-0003813594
Acknowledgement Date : 27/06/2024 12:14:02
Challan Identification No. : 2706240020993
User : chiti123

S.NO.	Form	Description	Temp#	Ref.No.	Party Type	Party Code	Party Name	Amount Rs.
1	TM-A	A TRADE MARKS APPLICATION	10836745	-	Proprietor	6109345	SANGITA BHARUCHA	4500
Amount in Words : Rupees Four Thousand Five Hundred Only								Total : 4500

Received from chiti123 the sum of Rupees 4500 on account of above mentioned forms.

Payment Mode : Bank Transfer

Payment Successfull

Acknowledgement slip generated and Receipt will be generated in 24 hours.

This is a computer generated acknowledgment and need not to be signed

GENERAL TERMS & CONDITIONS

THIS PRICE LIST CANCELS ALL OUR PREVIOUS PRICE LISTS

PRICES :

PRICES MENTIONED IN THIS PRICE LIST ARE NET APPLICABLE AT THE TIME OF PRINTING OF THIS PRICE LIST AND ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE. INVOICE WILL BE MADE ON THE BASIS OF THE PRICE RULING THE DATE OF DISPATCH OF GOODS. PACKING, FORWARDING, FREIGHT AND OTHER INCIDENTAL CHARGES WILL BE COLLECTED EXTRA.

TAXES & DUTIES :

ALL TAXES AND DUTIES ARE IN ACCORDANCE WITH THE NEWLY IMPLEMENTED GST TAX STRUCTURE, TAX REBATE WILL BE CONSIDER AND APPLIED ONLY AFTER RECEIPT OF VALID DSIR CERTIFICATE PROVIDED BY GOVERNMENT.

PAYMENTS :

PAYMENTS ARE TO BE MADE BY DEMAND DRAFT / CHEQUE DRAWN ON "CHITI-CHEM CORPORATION" PAYABLE AT VADODARA. CUSTOMERS CAN ALSO TRANSFER THE PAYMENTS ONLINE BY RTGS/NEFT.

BULK REQUIREMENTS :

CONSIDERING THE BULK REQUIREMENTS OF THE CUSTOMERS BULK PACKINGS ARE AVAILABLE AT SPECIAL PRICES AGAINST INQUIRIES.

INSURANCE :

GOODS ARE PACKED KEEPING IN MIND THE UTMOST SAFETY AND CARE & FORWARDED AT CUSTOMER'S RISK. NO RESPONSIBILITY IS TAKEN FOR BREAKAGE OR LOSS IN TRANSIT. GOODS CAN BE INSURED AT THE CUSTOMER'S REQUEST AT 1% OF THE INVOICE VALUE.

DELIVERY :

EVERY EFFORT WILL BE MADE FOR DELIVERY FROM READY STOCK OR WITHIN 3 TO 4 WEEKS ON RECEIPT OF THE CONFIRMED ORDER. NO RESPONSIBILITY WILL BE ACCEPTED FOR NON-DELIVERY OR FOR DELAYED DELIVERY. WE RESERVE THE RIGHT TO DISCONTINUE MARKETING ANY PRODUCT WITHOUT PRIOR NOTICE. PRODUCTS OFFERED ARE SUBJECT TO GOODS AVAILABLE IN STOCK ON THE DATE OF RECEIPT OF ORDER.

GOODS RETURN :

CANCELLATION OF ORDER AFTER DISPATCHING THE MATERIALS WILL NOT BE CONSIDERED. ALL OUR PRODUCTS ARE GUARANTEED FOR QUALITY. IN THE UNLIKELY EVENT OF ANY COMPLAINT REGARDING THE PERFORMANCE OF OUR PRODUCTS, WE SHALL REPLACE THE SAME UNCONDITIONALLY. HOWEVER, PROPER INVESTIGATIONS WILL BE REQUIRED AGAINST THE COMPLAINT. (CODE NO., NATURE OF COMPLAINT ETC...)

SPECIAL NOTE :

ORDER ONCE PLACED WILL NOT BE CANCELLED OR EXCHANGED UNLESS OUR CONSENT IS OBTAINED.

PART SUPPLY SHOULD BE ACCEPTED AND PAID FOR.

PHOTOGRAPHS SHOWN IN PRICE LIST ARE ONLY FOR GETTING IDEA OF THE ITEM. WE ARE NOT ASSURING EXACTLY SAME PRODUCTS, IT MAY VARY CASE TO CASE BASIS. PRODUCTS MAY BE SUPPLIED FROM ANY GOOD MAKE/BRAND CURRENTLY AVAILABLE IN MARKET.

WE ARE OFFERING PRODUCTS OF GOOD QUALITY MANUFACTURERS. DUE TO SOME TECHNICAL RESTRICTIONS WE ARE UNABLE TO MENTION NAME OF THE MANUFACTURERS AGAINST THE PRODUCTS.

MODELS AND SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE AS PER LATEST UPDATION OF TECHNOLOGY.

IN CASE OF EXTENSION OF RATE CONTRACTS WITH INSTITUTES OR EXTREME PRICE RISE HAPPENED DUE TO GOVT. POLICY OR FLUCTUATION IN FOREIGN EXCHANGE WE WILL SUBMIT PRICE AMENDMENT FOR THE AFFECTED PRODUCTS WHICH WILL BE APPLICABLE FROM THE TIME OF DELIVERY OF GOODS.

SUBJECT TO VADODARA JURISDICTION ONLY.

KINDLY COME FORWARD WITH YOUR OPINION & SUGGESTIONS TO JOIN THE HANDS FOR MUTUAL BENEFITS WITH JJ LABWARES.

INDEX

NO.	DESCRIPTION	PAGE NO.
1)	AGATE WARES 1	
2)	BLOTTING, SEED GERMINATION, FILTER PAPERS, CHROMATOGRAPHY & TISSUE PAPERS ETC...	1, 2
3)	INDIAN & BOROSILICATE GLASS WARES	3 to 6
4)	QUARTZ WARES	6 to 7
5)	METAL WARES	7 to 13
6)	PLASTIC WARES, ACRYLIC JARS	13 to 19
7)	PORCELAIN WARES	20 to 21
8)	RUBBER WARES	21
9)	SILICONE WARES, BRUSHES, RUBBER CORKS & GLOVES	22 to 26
10)	ALUMINA, PLATINUM & NICKEL CRUCIBLES	26
11)	SILICA WARES	26 TO 27
12)	TEFLON WARES	27 to 31
13)	TEST SIEVES	31
14)	CRYOGENIC (LIQUID NITROGEN) CONTAINERS	31
15)	HEATING EQUIPMENTS	32 to 34
16)	THERMOMETERS & THERMO HYGROMETERS	34 to 35
17)	WEIGHTS, WEIGHT BOXES & BALANCES	36 to 37
18)	MICRO PIPETTES, BOTTLE TOP DISPENSERS, TIPS, MICRO TUBES, VIALS, BOXES, PCR PLATE & CENTRIFUGE TUBES	37 to 42
19)	PATHOLOGICAL ITEMS	42 to 43
20)	MICROSCOPE PARTS	43 to 44
21)	CLOCKS, TIMERS, UV, HALOGEN LAMPS & SUNDRY ITEMS	44
22)	PARAFILM, TAGS, SPOTS, DOTS, SEALS, INDICATOR TAPS NMR SAMPLE TUBES	45 to 46
23)	SPECTROPHOTOMETER CELLS (CUVETTES)	46 to 47
24)	MICROLITER SYRINGES	47 to 48
25)	SYRINGE FILTERS, MEMBERANE FILTERS & AMICON ULTRA FILTERS	48 to 50
26)	HAND & DIGITAL SUGAR, SALINITY REFRACTOMETERS FRUIT PENTROMETERS	50 to 51
27)	ANTIBIOTIC ZONE READER, COLONY COUNTERS & LUX METERS	51
28)	SOIL pH METERS, pH METERS, CONDUCTIVITY METERS, POTENTIO METERS, TDS METERS, ELECTRODES & CONDUCTIVITY CELLS	51 to 54

29)	DO METERS	54 to 55
30)	WATER & SOIL METERS	55
31)	DIFFERENCIAL CELL COUNTER, HAEMOGLOBIN & FLUORO METER	56
32)	SPECTROPHOTOMETERS	56 to 59
33)	PHOTO COLORIMETERS	59
34)	FLAME PHOTOMETERS	59 to 60
35)	SEDWICH RAFTER (PLANKTON COUNTING CELL)	60
36)	PLANKTON , FISHING NETS & NYLOBOLT FABRICS	60 to 64
37)	AQUERIUM ACCESSORIES	64
38)	FLOATING FISH FEED	64 to 65
39)	IVF DISHES & CULTURE DISHS	65
40)	WATER TANKS & PUMPS	65 to 66
41)	MICROSCOPES	66 to 68
42)	SEROLOGICAL, CONSTANT TEMPERATURE, CONCENTRIC RING	68 to 70
43)	DIGITAL OIL BATHS	70 to 71
44)	HOT AIR OVENS	71 to 72
45)	VACUUM OVENS	72 to 73
46)	BACTERIOLOGICAL INCUBATORS, MUFFLE FURNACE, ROTARY SHAKERS	73 to 75
47)	BOD INCUBATORS	75 to 76
48)	VERNIER CALLIPERS & MICROMETERS	76 to 77
49)	MICROSCOPIC SLIDES, COVERSLEIPS & SLIDE CABINETS	77 to 78
50)	FTO & ITO SLIDES	79
51)	ELECTROPHORESIS SYSTEM & GEL SCOOPS	79 to 81
52)	ELECTRO TRANSFER, SEMI DRY BLOTTERS & POWER SUPPLIES	81 to 82
53)	UV TRANSILLUMINATORS, LAMP & GOGGLES	83
54)	BENCH TOP COOLERS, SHIELDS, CONTAINERS & BIG ACRYLIC JARS	83 to 84
55)	GEL ROCKERS, SHAKERS & VORTEX MIXERS, TUBE & BOTTLE ROLLERS	84 to 85
56)	DRY BATH, MAGNETIC STIRRERS & HOT PLATES	85
57)	MICROPLATE SHAKERS & INCUBATOR SHAKERS	86
58)	CENTRIFUGES, PCR WORK STATIONS & GEL DRYERS	86 to 87
59)	TLC PLATE UV CHAMBERS & PCR	87
60)	GAS SAMPLING BAGS & HISTOPATHOLOGICAL INSTRUMENTS	87 to 88

JJ LAB WARES

PRICE LIST : 2025 - 2026

1 AGATE MORTAR AND PASTLE "A" GRADE BLACK

CODE	CAPACITY	UNIT	RATE
J01/01/01	75MM	PAIR	4025.00
J01/01/02	100MM	PAIR	6120.00
J01/01/03	125MM	PAIR	12080.00
J01/01/04	150MM	PAIR	21760.00



2 FILTER PAPER, KALPI

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J02/01/01	46 X 57 CM	ORDINARY	PKT	2035.00
J02/01/02	46 X 57 CM	SUPERIOR QUALITY	PKT	3045.00

3 BLOTting PAPER, KALPI

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J02/01/03	46 X 57 CM	PINK COLOUR	PKT	3190.00
J02/01/04	46 X 57 CM	ORDINARY	PKT	3715.00

4 SEED GERMINATION PAPERS (Pkt)

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J02/01/05	46 X 28.5 CM	BROWN COLOURED 135G/M2 & CREPED SURFACE	100 SHEETS	2240.00
J02/01/06	46 X 28.5 CM	...do...	25 Kg	13430.00

5 LAB BRAND FILTER PAPER (Pkt)

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J02/02/01	46 X 57 CM	LAB BRAND	100 Sheets	4475.00
J02/02/02	46 X 57 CM	LAB BRAND	500 Sheets	13060.00

6 IMPORTED FILTER PAPER GRADE NO.1 (100 CIRCLES/PKT)

CODE	DIAMETER	UNIT	RATE
J02/03/01/01	9.00 CM	PKT	1460.00
J02/03/01/02	11.0 CM	PKT	1590.00
J02/03/01/03	12.5 CM	PKT	1820.00
J02/03/01/04	15.0 CM	PKT	2130.00



7 IMPORTED FILTER PAPER GRADE NO.4 (100 CIRCLES/PKT)

CODE	DIAMETER	UNIT	RATE
J02/03/02/01	9.00 CM	PKT	1730.00
J02/03/02/02	11.0 CM	PKT	2060.00
J02/03/02/03	12.5 CM	PKT	2460.00
J02/03/02/04	15.0 CM	PKT	3370.00

8 IMPORTED FILTER PAPER GRADE NO.40 (100 CIRCLES/PKT)

CODE	DIAMETER	UNIT	RATE
J02/03/03/01	9.00 CM	PKT	3860.00
J02/03/03/02	11.0 CM	PKT	4500.00
J02/03/03/03	12.5 CM	PKT	5580.00
J02/03/03/04	15.0 CM	PKT	7280.00

JJ LAB WARES

PRICE LIST : 2025 - 2026

9 IMPORTED FILTER PAPER GRADE NO.41 (100 CIRCLES/PKT)

CODE	DIAMETER	UNIT	RATE
J02/03/04/01	9.00 CM	PKT	3900.00
J02/03/04/02	11.0 CM	PKT	5190.00
J02/03/04/03	12.5 CM	PKT	5940.00
J02/03/04/04	15.0 CM	PKT	7580.00

10 IMPORTED FILTER PAPER GRADE NO.42 (100 CIRCLES/PKT)

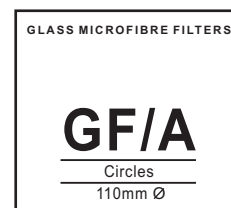
CODE	DIAMETER	UNIT	RATE
J02/03/05/01	9.00 CM	PKT	3800.00
J02/03/05/02	11.0 CM	PKT	4640.00
J02/03/05/03	12.5 CM	PKT	5580.00
J02/03/05/04	15.0 CM	PKT	7330.00

11 IMPORTED FILTER PAPER SHEETS

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J02/04/01	46 X 57 CM	GRADE NO.1 (100 SHEETS/PKT)	PKT	17500.00
J02/04/02	46 X 57 CM	GRADE NO.1 (500 SHEETS/PKT)	PKT	63450.00
J02/04/03	46 X 57 CM	GRADE NO.42 (100 SHEETS/PKT)	PKT	68130.00
J02/04/04	46 X 57 CM	CHR GRADE-1 (100 SHEETS/PKT) CHROMATOGRAPHY PAPER PKT		48440.00

12 IMPORTED GLASS MICROFIBRE FILTER, GF/A (100 SHEETS/PKT)

CODE	CAPACITY	UNIT	RATE
J02/05/01	21 mm	PKT	3510.00
J02/05/02	25 mm	PKT	3730.00
J02/05/03	37 mm	PKT	5120.00
J02/05/04	42.5mm	PKT	5530.00
J02/05/05	55 mm	PKT	7530.00



13 IMPORTED EXTRACTION THIMBLES CELLULOSE, SINGLE (25 PC/PKT)

CODE	CAPACITY	UNIT	RATE
J02/06/01	22 X 80 mm	PKT	14420.00
J02/06/02	25 X 80 mm	PKT	14360.00
J02/06/03	25 X 100 mm	PKT	14260.00
J02/06/04	28 X 80 mm	PKT	14490.00
J02/06/05	28 X 100 mm	PKT	14260.00



14 TISSUE PAPERS

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J02/07/01	150 X 180 mm	DOUBLE SOFT	PKT	110.00
J02/07/02		MEDIUM	PKT	62.00
J02/07/03		JUMBO	PKT	100.00
J02/07/04	10 X 15 mm	LENS CLEANING (25 SHEETS)	PKT	525.00
J02/07/05	10 X 15 CM	LENS CLEANING (25 SHEETS/PKT) (25 PKT/BOX)	BOX	9750.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

15 TEST TUBE WITH RIM / WITHOUT RIM (BOROSILICATE GLASS)

CODE	CAPACITY	UNIT	RATE
J03/01/01	12 X 75 mm	PIECE	12.00
J03/01/02	12 X 100 mm	PIECE	17.50
J03/01/03	15 X 125 mm	PIECE	22.00
J03/01/04	15 X 150 mm	PIECE	23.00
J03/01/05	18 X 150 mm	PIECE	26.50
J03/01/06	25 X 150 mm	PIECE	38.50



16 TEST TUBE HARD GLASS WITH RIM / WITHOUT RIM (INDIAN GLASS)

CODE	CAPACITY	UNIT	RATE
J03/02/01	9 X 75 mm	GROSS	1100.00
J03/02/02	12 X 100 mm	GROSS	1725.00
J03/02/03	16 X 125 mm	GROSS	2265.00
J03/02/04	16 X 150 mm	GROSS	2860.00
J03/02/05	25 X 150 mm	GROSS	4100.00

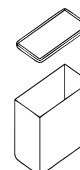
17 CENTRIFUGE TUBE CONICAL BOTTOM (BOROSILICATE GLASS)

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J03/03/01	15ML	PLAIN	PIECE	57.00
J03/03/02	15ML	GRADUATED	PIECE	240.00



18 MUSEUM JAR RECTANGULAR WITH COVER (BOROSILICATE GLASS)

CODE	DESCRIPTION	UNIT	RATE
J03/04/01	210 X 170 X 130 mm	PIECE	3730.00
J03/04/02	250 X 250 X 150 mm	PIECE	8570.00



19 SPECIMAN JAR, RECTANGULAR WITH COVER (INDIAN GLASS)

CODE	DESCRIPTION	UNIT	RATE
J03/05/01	15 X 10 X 5 CM	PIECE	850.00
J03/05/02	20 X 10 X 5 CM	PIECE	1045.00
J03/05/03	26 X 15 X 10 CM	PIECE	2315.00
J03/05/04	30 X 17 X 9 CM	PIECE	3200.00
J03/05/05	25 X 25 X 12 CM	PIECE	3750.00

20 SPECIMAN JAR CYLINDERICAL, WITH PLASTIC CAP (INDIAN GLASS)

CODE	CAPACITY	UNIT	RATE
J03/06/01	180ML	PIECE	210.00
J03/06/02	250ML	PIECE	290.00
J03/06/03	500ML	PIECE	315.00
J03/06/04	1000ML	PIECE	460.00
J03/06/05	1500ML	PIECE	810.00



21 JARS, RECTANGULAR, MUSEUM, NEUTRAL GLASS WITH GLASS COVER

CODE	DESCRIPTION	UNIT	RATE
J03/07/01	14 X 21.5 X 10 CM	PIECE	3075.00
J03/07/02	21 X 17 X 13 CM	PIECE	3510.00
J03/07/03	22.5 X 22.5 X 12.5 CM	PIECE	4830.00
J03/07/04	15 X 25 X 15 CM	PIECE	6240.00
J03/07/05	22 X 14 X 14 CM	PIECE	3685.00



JJ LAB WARES

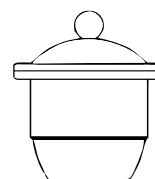
PRICE LIST : 2025 - 2026

22	CHROMATOGRAPHY JAR CYLINDRICAL WITH LID (INDIAN GLASS)			
	CODE	CAPACITY	UNIT	RATE
	J03/08/01	6" X 2"	PIECE	275.00
	J03/08/02	10" X 2"	PIECE	550.00

23	CHROMATOGRAPHY SPRAYER (BOROSILICATE GLASS)			
	CODE	CAPACITY	UNIT	RATE
	J03/08/03	25ML	PIECE	1130.00
	J03/08/04	50ML	PIECE	1215.00
	J03/08/05	100ML	PIECE	1400.00



24	DESSICATOR PLAIN WITHOUT MARKING, IMPORTED			
	CODE	CAPACITY	UNIT	RATE
	J03/09/01	DIA: 150mm	PIECE	4670.00
	J03/09/02	DIA: 210mm	PIECE	7400.00
	J03/09/03	DIA: 240mm	PIECE	10325.00
	J03/09/04	DIA: 300mm	PIECE	20615.00

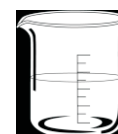


25	AMBER DESSICATOR PLAIN WITHOUT MARKING, IMPORTED			
	CODE	CAPACITY	UNIT	RATE
	J03/09/05	DIA: 150mm	PIECE	21950.00
	J03/09/06	DIA: 210mm	PIECE	32210.00
	J03/09/07	DIA: 240mm	PIECE	53140.00
	J03/09/08	DIA: 300mm	PIECE	72470.00

26	DESSICATOR VACUUM WITHOUT MARKING, IMPORTED			
	CODE	CAPACITY	UNIT	RATE
	J03/09/09	DIA: 150mm	PIECE	7250.00
	J03/09/10	DIA: 210mm	PIECE	12080.00
	J03/09/11	DIA: 240mm	PIECE	16430.00
	J03/09/12	DIA: 300mm	PIECE	26470.00



27	BEAKERS (BOROSILICATE GLASS)			
	CODE	CAPACITY	UNIT	RATE
	J03/10/01	3000ML	PIECE	3530.00
	J03/10/02	5000ML	PIECE	3870.00
	J03/10/03	10000ML	PIECE	19365.00



28	CONICAL FLASKS (BOROSILICATE GLASS)			
	CODE	CAPACITY	UNIT	RATE
	J03/11/01	2000ML	PIECE	8575.00
	J03/11/02	5000ML	PIECE	32175.00



29	REAGENT BOTTLE N/M, WITH I/C FLAT HEAD STOPPER (INDIAN GLASS)			
	CODE	CAPACITY	UNIT	RATE
	J03/12/01	30ML	PIECE	132.00
	J03/12/02	60ML	PIECE	148.00
	J03/12/03	125ML	PIECE	170.00
	J03/12/04	250ML	PIECE	210.00
	J03/12/05	500ML	PIECE	285.00
	J03/12/06	1000ML	PIECE	1215.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

30 REAGENT BOTTLE W/M, WITH I/C FLAT HEAD STOPPER (INDIAN GLASS)

CODE	CAPACITY	UNIT	RATE
J03/13/01	30ML	PIECE	140.00
J03/13/02	60ML	PIECE	160.00
J03/13/03	125ML	PIECE	190.00
J03/13/04	250ML	PIECE	220.00
J03/13/05	500ML	PIECE	290.00
J03/13/06	1000ML	PIECE	495.00
J03/13/07	400ML (TISSUE CULTURE BOTTLE WITH PP SCREW CAP (MIN. PACK OF 72 PCS)	PIECE	120.00



31 STAINING JAR WITHOUT LID (INDIAN GLASS)

CODE	DESCRIPTION	UNIT	RATE
J03/14/01	VERTICAL	PIECE	450.00
J03/14/02	HORIZONTAL	PIECE	450.00



32 PASTURE PIPETTE WITH TEAT (INDIAN GLASS)

CODE	CAPACITY	UNIT	RATE
J03/15	100mm	PIECE	60.00



33 DROPPER WITH RUBBER TEAT

CODE	CAPACITY	UNIT	RATE
J03/16/01	100mm	DOZEN	225.00
J03/16/02	150mm	DOZEN	450.00
J03/16/03	200mm	DOZEN	530.00



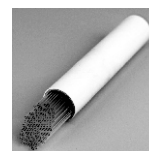
34 GLASS RODS

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J03/17/01	6 X 300 mm	BOROSILICATE GLASS	PIECE	75.00
J03/17/02	8 X 300 mm	BOROSILICATE GLASS	PIECE	115.00
J03/17/03	10X 300 mm	BOROSILICATE GLASS	PIECE	135.00
J03/17/04	6 X 300 mm	INDIAN GLASS	PIECE	42.00
J03/17/05	8 X 300 mm	INDIAN GLASS	PIECE	55.00
J03/17/06	8 X 300 mm	INDIAN GLASS	PIECE	80.00
		(BUTTON-FLAT)	PIECE	80.00
J03/17/06		INDIAN GLASS RODS (BUNCH)	1 KG	1320.00



35 MELTING POINT TUBES

CODE	DESCRIPTION	UNIT	RATE
J03/18/01	BOTH END OPEN	PKT	97.00
J03/18/02	BOTH END OPEN (SUPERIOR)	PKT	138.00
J03/18/03	ONE END SEALED	PKT	194.00



36 DURHAM TUBES

CODE	CAPACITY	UNIT	RATE
J03/19/01	25 X 7 mm	GROSS	266.00
J03/19/02	37 X 7 mm	GROSS	278.00



37 IGNITION TUBE / FUSION TUBE

CODE	UNIT	RATE
J03/20	GROSS	126.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

38 WATCH GLASS (INDIAN GLASS)

CODE	Diameter	UNIT	RATE
J03/21/01	50mm	DOZEN	130.00
J03/21/02	75mm	DOZEN	225.00
J03/21/03	10mm	DOZEN	320.00



39 GLASS FUNNEL / FILTER FUNNEL (INDIAN GLASS)

CODE	Diameter	UNIT	RATE
J03/22/01	50mm	PIECE	110.00
J03/22/02	75mm	PIECE	132.00
J03/22/03	100mm	PIECE	235.00

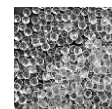


40 BURETTE JET + TUBE (INDIAN GLASS) 100NOS./PACK

CODE	DESCRIPTION	UNIT	RATE
J03/23/01	JET + RED RUBBER TUBE	PACK	2350.00
J03/23/02	JET + LATEX RUBBER TUBE	PIECE	3220.00

41 GLASS BEADS WITHOUT HOLE (INDIAN GLASS)

CODE	DIAMETER	UNIT	RATE
J03/24/01	ABOUT 5 TO 6 mm	500GM	980.00
J03/24/02	ABOUT 7 TO 8 mm	500GM	880.00



42 GLASS SPRADER, TRIANGULAR, BENT TYPE (BOROSILICATE GLASS)

CODE	UNIT	RATE
J03/25	PIECE	275.00



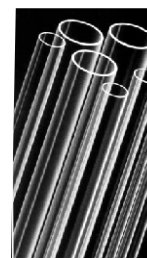
43 CULTURE TUBE, ROUND BOTTOM, WITH SCREW CAP (BOROSILICATE GLASS)

CODE	CAPACITY	SIZE	UNIT	RATE
J03/26	150ML	38 X 200 mm	PIECE	590.00



44 QUARTZ TUBE, TRANSPERENT, BOTH END OPEN, LENGTH 1200MM (IMPORTED)

CODE	DESCRIPTION	UNIT	RATE
J04/01/01	8 X 10 mm	PIECE	660.00
J04/01/02	9 X 11 mm	PIECE	700.00
J04/01/03	10 X 12 mm	PIECE	1460.00
J04/01/04	12 X 15 mm	PIECE	1330.00
J04/01/05	13 X 16 mm	PIECE	1460.00
J04/01/06	15 X 18 mm	PIECE	1740.00
J04/01/07	16 X 19 mm	PIECE	1740.00
J04/01/08	19 X 25 mm	PIECE	2050.00
J04/01/09	18 X 20.5 mm	PIECE	2050.00
J04/01/10	19 X 22 mm	PIECE	2640.00
J04/01/11	20 X 22.5 mm	PIECE	2640.00
J04/01/12	21 X 24 mm	PIECE	2860.00
J04/01/13	22 X 25 mm	PIECE	3515.00
J04/01/14	25 X 28 mm	PIECE	3605.00
J04/01/15	27 X 30 mm	PIECE	4810.00
J04/01/16	30 X 33 mm	PIECE	4650.00
J04/01/27	32 X 35 mm	PIECE	5075.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

45	QUARTZ ROD, SOLID, TRANSPERENT, LENGTH: 1200MM			
	CODE	DESCRIPTION	UNIT	RATE
	J04/02/01	DIA: 6mm	PIECE	230.00
	J04/02/02	DIA: 8mm	PIECE	420.00
	J04/02/03	DIA: 10mm	PIECE	500.00

46	QUARTZ BEAKER, TRANSPERENT, WITH SPOUT			
	CODE	CAPACITY	UNIT	RATE
	J04/03/01	10ML	PIECE	700.00
	J04/03/02	25ML	PIECE	1760.00
	J04/03/03	50ML	PIECE	2355.00
	J04/03/04	100ML	PIECE	3520.00
	J04/03/05	250ML	PIECE	8815.00

47	QUARTZ CRUCIBLE, TRANSPERENT, WITHOUT ID			
	CODE	CAPACITY	UNIT	RATE
	J04/04/01	15ML	PIECE	730.00
	J04/04/02	25ML	PIECE	1150.00
	J04/04/03	50ML	PIECE	1760.00



48	RETORT STAND, CAST IRON, CHROME PLATED ROD/POWDER COATED			
	CODE	DESCRIPTION	UNIT	RATE
	J05/01/01	8" X 5" X 24" ROD DIA 3/8"	PIECE	680.00
	J05/01/02	9" X 6" X 24" ROD DIA 1/2"	PIECE	860.00
	J05/01/03	9" X 6" X 30" ROD DIA 1/2"	PIECE	925.00

49	RETORT STAND, MS WITH LEVELLING SCREW & UNBREAKABLE OVEN BAKED NYLON FEET HAMMERTON PAINT, CHROME PLATED ROD			
	CODE	DESCRIPTION	UNIT	RATE
	J05/01/04	8" X 5" X 24" ROD DIA 3/8"	PIECE	770.00
	J05/01/05	9" X 6" X 24" ROD DIA 1/2"	PIECE	1130.00
	J05/01/06	9" X 6" x 30" ROD DIA 1/2"	PIECE	1130.00



50	BOSS HEAD				
	CODE	CAPACITY	DESCRIPTION	UNIT	RATE
	J05/02/01	TO HOLD ROD 12mm	MS CASTING	PIECE	120.00
	J05/02/02	TO HOLD ROD 19mm	MS CASTING	PIECE	190.00
	J05/02/03	TO HOLD ROD 19mm	MS CASTING	PIECE	300.00



51	RETORT CLAMP				
	CODE	CAPACITY	DESCRIPTION	UNIT	RATE
	J05/03/01	MS 7" ROD	AI-ALLOY, DIE CASTED, CORK LINED	PIECE	385.00
	J05/03/02	MS 7" ROD	CP, BRASS CASTING, CORK LINED	PIECE	725.00



52	CONDENSER CLAMP				
	CODE	CAPACITY	DESCRIPTION	UNIT	RATE
	J05/03/03	MS CP ROD, 300mm	AI-ALLOY, PC	PIECE	860.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

53	UNIVERSAL CLAMP				
	CODE	CAPACITY	DESCRIPTION	UNIT	RATE
	J05/03/04	MS CP R00, 175mm	AI-ALLOY, PC	PIECE	500.00
54	THREE FINGER CLAMP				
	CODE	CAPACITY	DESCRIPTION	UNIT	RATE
	J05/03/05	MS CP ROD, 175mm	AI-ALLOY, PC	PIECE	425.00
55	FOUR FINGER CLAMP				
	CODE	CAPACITY	DESCRIPTION	UNIT	RATE
	J05/03/06	MS CP ROD, 175mm	AI-ALLOY, CORK LINED, PC	PIECE	760.00
56	BURETTE CLAMP				
	CODE		DESCRIPTION	UNIT	RATE
	J05/03/07		AI-ALLOY, DIE CASTED, PC CORK LINED	PIECE	375.00
57	BURETTE CLAMP, FISHER TYPE				
	CODE		DESCRIPTION	UNIT	RATE
	J05/03/08		SINGLE BURETTE, DIE PRESSED, MS CP	PIECE	210.00
	J05/03/09		DOUBLE BURETTE, DIE PRESSED, MS CP	PIECE	580.00
58	CRUCIBLE TONG				
	CODE	CAPACITY	DESCRIPTION	UNIT	RATE
	J05/04/01	150MM	STAINLESS STEEL	PIECE	265.00
	J05/04/02	200MM	STAINLESS STEEL	PIECE	315.00
59	FLASK TONG, LONG JAWS LINED WITH ASBESTOS				
	CODE	CAPACITY	DESCRIPTION	UNIT	RATE
	J05/05	200MM	STAINLESS STEEL	PIECE	565.00
60	BEAKER TONG, LONG JAWS LINED WITH ASBESTOS				
	CODE	CAPACITY	DESCRIPTION	UNIT	RATE
	J05/06	200MM	STAINLESS STEEL	PIECE	565.00
61	DISH TONG				
	CODE	CAPACITY		UNIT	RATE
	J05/07	65MM TO 150MM DIA DISHES		PIECE	1135.00
62	SPETULLA, STAINLESS STEEL, ONE END SPOOM & ONE END FLAT				
	CODE	CAPACITY		UNIT	RATE
	J05/08/01	100mm		PIECE	60.00
	J05/08/02	125mm		PIECE	66.00
	J05/08/03	150mm		PIECE	77.00
	J05/08/04	200mm		PIECE	83.00
	J05/08/05	250mm		PIECE	132.00
	J05/08/06	300mm		PIECE	160.00
	J05/08/07	150mm	MICRO SPATULLA (BOROSILICATE GLASS)	PIECE	250.00
	J05/08/08	200mm	MICRO SPATULLA (BOROSILICATE GLASS)	PIECE	270.00

(07 & 08 SUBJECT TO AVAILABILITY)



JJ LAB WARES

PRICE LIST : 2025 - 2026

63 OINTMENT SPATULLA

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J05/09/01	150mm	WOODEN HANDLE	PIECE	225.00
J05/09/02	200mm	WOODEN HANDLE	PIECE	285.00
J05/09/03	150mm	STAINLESS STEEL HANDLE	PIECE	375.00
J05/09/04	200mm	STAINLESS STEEL HANDLE	PIECE	410.00



64 RETORT RING WITH BOSS HEAD

CODE	CAPACITY	UNIT	RATE
J05/10/01	DIA: 50mm	PIECE	175.00
J05/10/02	DIA: 75mm	PIECE	250.00
J05/10/03	DIA: 100mm	PIECE	330.00
J05/10/04	DIA: 125mm	PIECE	400.00
J05/10/05	DIA: 150mm	PIECE	670.00



65 TRIPOD STAND, MS

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J05/11/01	150 X 100 mm	FOR SPIRIT LAMP	PIECE	175.00
J05/11/02	200 X 125 mm	FOR BURNER	PIECE	240.00
J05/11/03	5" X 6"	WIRE ROD	PIECE	160.00



66 TRIPOD STAND, MS WITH NYLON FEET

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J05/11/04	5" X 6"	FOR SPIRIT LAMP	PIECE	190.00
J05/11/05	5" X 8"	FOR BURNER	PIECE	260.00



67 BUNSEN BURNER FOR LPG, MS CASTING BASE, BRASS PIPE

CODE	DESCRIPTION	UNIT	RATE
J05/12/01	WITHOUT STOP COCK	PIECE	540.00
J05/12/02	WITH STOP COCK	PIECE	960.00



68 MAKER BURNER, METAL BASE, BRASS PIPE, WITH PERFORATION

CODE	DESCRIPTION	UNIT	RATE
J05/12/03	WITHOUT STOP COCK	PIECE	1650.00
J05/12/04	WITH STOP COCK	PIECE	2140.00



69 TACLU BURNER, BRASS CHROME PLATED, DECO PAINT BASE, WIDE CONTROL FLAME

CODE	DESCRIPTION	UNIT	RATE
J05/12/05	WITHOUT STOP COCK	PIECE	1790.00
J05/12/06	WITH STOP COCK	PIECE	2610.00



70 BLOW PIPE, BRASS

CODE	CAPACITY	UNIT	RATE
J05/13/01	200mm	PIECE	80.00
J05/13/02	200mm (WITH RIM)	PIECE	120.00



71 GAS TAP, BRASS CHROME PLATED, GOLI TYPE STOP COCK & LOCK

CODE	DESCRIPTION	UNIT	RATE
J05/14/01	ONE WAY	PIECE	1550.00
J05/14/02	TWO WAY	PIECE	1745.00
J05/14/03	FOUR WAY	PIECE	2910.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

72 WATER TAP, BRASS CHROME PLATED, SWAN NECK

CODE	DESCRIPTION	UNIT	RATE
J05/14/04	ONE WAY	PIECE	2910.00
J05/14/05	THREE WAY SWAN NECK	PIECE	10400.00



73 EDWARD FILTER PUMP, BRASS CHROME PLATED, HEAVY

CODE	UNIT	RATE
J05/15	PIECE	2750.00

74 CORK BORER

CODE	DESCRIPTION	UNIT	RATE
J05/16/01	SET OF SIX ORDINARY	SET	650.00
J05/16/02	SET OF TWELVE ORDINARY	SET	1880.00
J05/16/03	SET OF SIX GERMAN PATTERN, BRASS THICK CP	SET	2100.00
J05/16/04	SET OF TWELVE GERMAN PATTERN, BRASS THICK CP	SET	4760.00



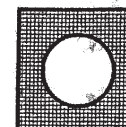
75 SCREW CLIP, MS CHROME PLATED

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J05/17/01		PINCH CLIP	DOZEN	880.00
J05/17/02	12mm	BRASS CP,HOFFMAN TYPE	PIECE	200.00
J05/17/03	18mm	BRASS CP,HOFFMAN TYPE	PIECE	215.00
J05/17/04	25mm	BRASS CP,HOFFMAN TYPE	PIECE	250.00



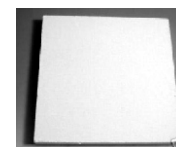
76 WIRE GAUGE WITH FRAME & ASBESTOS CENTRE BOTH SIDE

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J05/18/01	150 X 150 mm	ORDINARY	PIECE	45.00
J05/18/02	200 X 200 mm	ORDINARY	PIECE	190.00



77 ASBESTOS PAD

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J05/19/01	150 X 150 mm	ORDINARY WITH FRAME	PIECE	45.00
J05/19/02	200 X 200 mm	ORDINARY WITHOUT FRAME	PIECE	235.00
J05/19/03	250 X 250 mm	ORDINARY WITHOUT FRAME	PIECE	470.00



78 TEST TUBE HOLDER WITH WOODEN HANDLE

CODE	DESCRIPTION	UNIT	RATE
J05/20	ORDINARY	PIECE	45.00



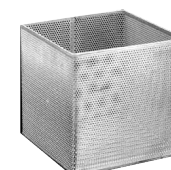
79 WIRE BASKET SS WIRE (SIZE MAY BE LARGE)

CODE	CAPACITY	UNIT	RATE
J05/21/01	300 x 220 x 200 mm	PIECE	2660.00
J05/21/02	254 x 254 x 152 mm	PIECE	2420.00



80 ALUMINIUM BASKET

CODE	CAPACITY	UNIT	RATE
J05/21/03	100 X 100 X 100 mm	PIECE	355.00
J05/21/04	100 X 100 X 150 mm	PIECE	440.00
J05/21/05	150 X 150 X 150 mm	PIECE	505.00
J05/21/06	200 X 200 X 200 mm	PIECE	915.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

81 SPIRIT LAMP

CODE	DESCRIPTION	UNIT	RATE
J05/22/01	STAINLESS STEEL	PIECE	290.00
J05/22/02	BRASS	PIECE	310.00
J05/22/03	INDIAN GLASS 60ML	PIECE	220.00
J05/22/04	INDIAN GLASS 125ML	PIECE	290.00



82 TEST TUBE STAND, ALUMINIUM THICK SHEET, TWO TIER

CODE	CAPACITY	UNIT	RATE
J05/23/01	DIA : 12mm 24 HOLE	PIECE	275.00
J05/23/02	DIA : 15mm 24 HOLE	PIECE	370.00
J05/23/03	DIA : 15mm 36 HOLE	PIECE	505.00
J05/23/04	DIA : 15mm 48 HOLE	PIECE	610.00
J05/23/05	DIA : 18mm 24 HOLE	PIECE	430.00
J05/23/06	DIA : 18mm 30 HOLE	PIECE	550.00
J05/23/07	DIA : 25mm 24 HOLE	PIECE	660.00
J05/23/08	DIA : 25mm 30 HOLE	PIECE	825.00



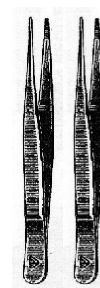
83 TEST TUBE STAND, STAINLESS STEEL (304 GRADE), TWO TIER

CODE	CAPACITY	UNIT	RATE
J05/23/09	DIA : 12mm 12 HOLE	PIECE	590.00
J05/23/10	DIA : 12mm 24 HOLE	PIECE	730.00
J05/23/11	DIA : 12mm 30 HOLE	PIECE	860.00
J05/23/12	DIA : 12mm 48 HOLE	PIECE	1100.00
J05/23/13	DIA : 15mm 12 HOLE	PIECE	725.00
J05/23/14	DIA : 15mm 24 HOLE	PIECE	1040.00
J05/23/15	DIA : 15mm 30 HOLE	PIECE	1230.00
J05/23/16	DIA : 15mm 48 HOLE	PIECE	1575.00
J05/23/17	DIA : 18mm 12 HOLE	PIECE	800.00
J05/23/18	DIA : 18mm 24 HOLE	PIECE	1230.00
J05/23/19	DIA : 18mm 30 HOLE	PIECE	1585.00
J05/23/20	DIA : 18mm 48 HOLE	PIECE	2075.00
J05/23/21	DIA : 25mm 12 HOLE	PIECE	1040.00
J05/23/22	DIA : 25mm 24 HOLE	PIECE	1670.00
J05/23/23	DIA : 25mm 30 HOLE	PIECE	2320.00
J05/23/24	DIA : 25mm 48 HOLE	PIECE	3250.00



84 FORCEP STAINLESS STEEL, STRAIGHT (ORDINARY)

CODE	CAPACITY	UNIT	RATE
J05/24/01	100mm	PIECE	55.00
J05/24/02	125mm	PIECE	77.00
J05/24/03	150mm	PIECE	115.00
J05/24/04	200mm	PIECE	230.00
J05/24/05	250mm	PIECE	485.00



(FOR EXTRA THICKNESS OR HEAVY: PRICE ON REQUEST / DEPENDS ON QTY.)

85 SCISSOR STAINLESS STEEL, STRAIGHT

CODE	CAPACITY	UNIT	RATE
J05/25/01	100MM	PIECE	200.00
J05/25/02	125MM	PIECE	285.00
J05/25/03	150MM	PIECE	360.00
J05/25/04	200MM	PIECE	385.00
J05/25/04	250MM FOR TAILOR	PIECE	1050.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

86 BONE CUTTER STAINLESS STEEL

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J05/26/01	150mm	ORDINARY (FOR COLLEGE STUDENT)	PIECE	1950.00
J05/26/02	200mm	ORDINARY (FOR COLLEGE STUDENT)	PIECE	2235.00
J05/26/03	200mm	SURGICAL TYPE	PIECE	8050.00



87 FORD CUP VISCOMETER WITH STAND & BRASS CUP

CODE	DESCRIPTION	UNIT	RATE
J05/27/01	B-2	SET	6765.00
J05/27/02	B-3	SET	6765.00
J05/27/03	B-4	SET	6765.00
J05/27/04	B-5	SET	6765.00



88 PIPETTE BOX STAINLESS STEEL

CODE	CAPACITY	UNIT	RATE
J05/28/01	37.5 X 6.5 CM	PIECE	2200.00
J05/28/02	45 X 7.5 CM	PIECE	2650.00



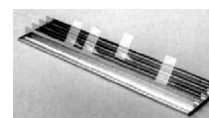
89 PETRI DISH BOX STAINLESS STEEL WITH CARRIER

CODE	CAPACITY	UNIT	RATE
J05/28/03	DIA: 3"	PIECE	4980.00
J05/28/04	DIA: 4"	PIECE	5560.00



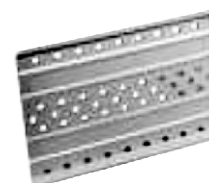
90 SLIDE DRYING TRAY (VERTICAL)

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J05/29/01	24 SLIDES	ALUMINIUM	PIECE	240.00
J05/29/01	48 SLIDES	ALUMINIUM	PIECE	360.00
J05/29/03	24 SLIDES	STAINLESS STEEL	PIECE	550.00
J05/29/04	48 SLIDES	STAINLESS STEEL	PIECE	970.00



91 SLIDE CARRYING TRAY (FLAT POSITION)

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J05/29/05	20 SLIDES	MEDIUM GAUGE ALUMINIUM	PIECE	460.00
J05/29/06	20 SLIDES	HEAVY GAUGE ALUMINIUM	PIECE	530.00
J05/29/07	20 SLIDES	STAINLESS STEEL	PIECE	13300.00



92 SLIDE STAINING SQUARE BAR, ALUMINIUM

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J05/29/08	35 X 65 CM	WITHOUT STAND	PIECE	470.00
J05/29/09	35 X 65 CM	WITH STAND	PIECE	580.00
J05/29/10	35 X 65 CM	WITHOUT STAND	PIECE	970.00

93 SLIDE STAINING ASSEMBLY WITH FIX / MOVABLE HANDLE

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J05/29/11	25 SLIDES	ALUMINIUM	PIECE	520.00
J05/29/12	50 SLIDES	ALUMINIUM	PIECE	850.00
J05/29/13	10 SLIDES	ALUMINIUM	PIECE	1450.00
J05/29/14	25 SLIDES	STAINLESS STEEL	PIECE	970.00
J05/29/15	50 SLIDES	STAINLESS STEEL	PIECE	1690.00
J05/29/16	100 SLIDES	STAINLESS STEEL	PIECE	3220.00

JJ LAB WARES

PRICE LIST : 2025 - 2026

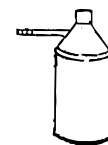
94 WATER BATH COPPER, DIE PRESSED & HEMISPHERICAL WITH CONCENTRIC RINGS

CODE	CAPACITY	UNIT	RATE
J05/30/01	DIA: 150mm	PIECE	1600.00
J05/30/02	DIA: 200mm	PIECE	2740.00



95 STEAM BOILER COPPER, JOINTLESS (COLLEGE PATTERN)

CODE	CAPACITY	UNIT	RATE
J05/30/03	1 LITER	PIECE	2415.00
J05/30/04	2 LITER	PIECE	4500.00



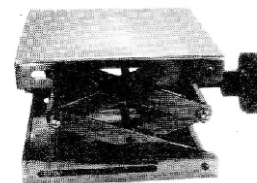
96 GALVANISED TRAY 20SWG

CODE	CAPACITY	UNIT	RATE
J05/31/01	1' X 1' X 2"	PIECE	1350.00
J05/31/02	1.5' X 1.5' X 2"	PIECE	2020.00
J05/31/03	2' X 2' X 2"	PIECE	3040.00
J05/31/04	3' X 3' X 2"	PIECE	6400.00



97 LABORATORY JACK BOX TYPE, HEAVY THICK SHEET

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J05/32/01	14 X 12 CM	MILD STEEL	PIECE	5150.00
J05/32/02	20 X 20 CM	MILD STEEL	PIECE	6050.00
J05/32/03	25 X 25 CM	MILD STEEL	PIECE	9100.00
J05/32/04	8 X 7 CM	STAINLESS STEEL	PIECE	9100.00
J05/32/05	14 X 12 CM	STAINLESS STEEL	PIECE	12650.00
J05/32/06	20 X 20 CM	STAINLESS STEEL	PIECE	14900.00
J05/32/07	25 X 25 CM	STAINLESS STEEL	PIECE	23020.00



98 BEAKER POLYPROPYLENE, AUTOCLAVABLE, WITH SPOUT & GRADUATION

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/01/01	50ML	12	PACK	320.00
J06/01/02	100ML	12	PACK	385.00
J06/01/03	250ML	12	PACK	700.00
J06/01/04	500ML	12	PACK	960.00
J06/01/05	1000ML	6	PACK	800.00
J06/01/06	2000ML	6	PACK	1600.00



99 MEASURING CYLINDER POLYPROPYLENE, AUTOCLAVABLE, FINE CLARITY BROAD BASE & GRADUATION

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/02/01	10ML	24	PACK	960.00
J06/02/02	25ML	12	PACK	770.00
J06/02/03	50ML	12	PACK	960.00
J06/02/04	100ML	12	PACK	1150.00
J06/02/05	250ML	6	PACK	1060.00
J06/02/06	500ML	4	PACK	1060.00
J06/02/07	1000ML	3	PACK	1150.00
J06/02/08	2000ML	2	PACK	3340.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

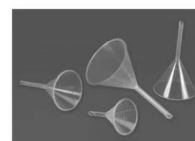
100 SEPARATING FUNNEL POLYPROPYLENE, PEAR SHAPE, AUTOCLAVABLE THREAD SCREW CAP PTFE PLUG

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/03/01	100ML	2	PACK	1170.00
J06/03/02	250ML	2	PACK	1470.00
J06/03/03	500ML	2	PACK	1755.00



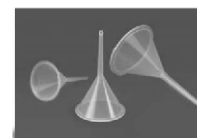
101 FUNNEL POLYPROPYLENE, LONG STEM

CODE	CAPACITY	DESCRIPTION	QTY/PACK	UNIT	RATE
J06/04/01	DIA : 3"		36	PACK	1150.0
J06/04/02	DIA : 4"		36	PACK	2160.00
J06/04/03	DIA : 6"			PIECE	145.00
J06/04/04	DIA : 8"	SPECIALLY THICK		PIECE	315.00



102 FUNNEL POLYPROPYLENE, ANALYTICAL

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/04/05	DIA : 2"	36	PACK	865.00
J06/04/06	DIA : 3"	36	PACK	1150.00
J06/04/07	DIA : 4"	36	PACK	2300.00



103 FUNNEL HOLDER NON CORROSIVE CLAMP, HDPE

CODE	QTY/PACK	UNIT	RATE
J06/05	12	PACK	2000.00



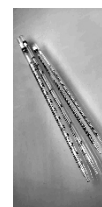
104 PIPETTE PUMP

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/06/01	2ML	12	PACK	7300.00
J06/06/02	10ML	12	PACK	7300.00
J06/06/03	25ML	12	PACK	10140.00



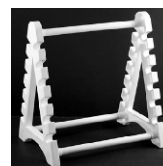
105 SEROLOGICAL PIPETTES, ETO STERILE, COLOUR CODED PLUG

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J06/07/01	1ML	100PC/PACK	PACK	3940.00
J06/07/02	2ML	100PC/PACK	PACK	4285.00
J06/07/03	5ML	100PC/PACK	PACK	8470.00
J06/07/04	10ML	50PC/PACK	PACK	4450.00
J06/07/05	25ML	50PC/PACK	PACK	12170.00



106 PIPETTE STAND, POLYPROPYLENE

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J06/08/01	12 PEPETTES	HORIZONTAL 6NO./PACK	PACK	2000.00
J06/08/02	28 PIPETTES	VERTICAL	PIECE	1010.00
J06/08/03	94 PIPETTES	VERTICAL, ROTARY, HEAVY BASE	PIECE	865.00



107 REAGENT BOTTLE, LDPE/PP, N/M WITH SCREW CAP

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/09/01	60ML	100	PACK	4790.00
J06/09/02	125ML	12	PACK	770.00
J06/09/03	250ML	12	PACK	1250.00
J06/09/04	500ML	12	PACK	1540.00
J06/09/05	1000ML	6	PACK	1390.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

108 REAGENT BOTTLE, LDPE/PP, W/M WITH SCREW CAP

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/09/06	60ML	100	PACK	5600.00
J06/09/07	125ML	12	PACK	900.00
J06/09/08	250ML	12	PACK	1340.00
J06/09/09	500ML	12	PACK	1600.00
J06/09/10	1000ML	6	PACK	1295.00



109 DROPPING BOTTLE, LDPE

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/10/01	60ML	12	PACK	880.00
J06/10/02	125ML	12	PACK	960.00



110 WASH BOTTLE POLYPROPYLENE

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/11/01	125ML	12	PACK	770.00
J06/11/02	250ML	12	PACK	1150.00
J06/11/03	500ML	6	PACK	740.00
J06/11/04	1000ML	6	PACK	1000.00



111 WASH BOTTLE POLYPROPYLENE, NEW TYPE WITH IN BUILT DELIVERY TUBE

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/11/05	125ML	12	PACK	1240.00
J06/11/06	250ML	12	PACK	1755.00
J06/11/07	500ML	12	PACK	2235.00



112 FEEDING BOTTLE POLYPROPYLENE, AUTOCLAVABLE, STRAIGHT SS NOZLE

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/12/01	125ML	12	PACK	3640.00
J06/12/02	250ML	12	PACK	5360.00



113 ASPIRATOR BOTTLE POLYPROPYLENE, AUTOCLAVABLE

CODE	CAPACITY	UNIT	RATE
J06/13/01	5 LITER	PIECE	2150.00
J06/13/02	10 LITER	PIECE	3760.00
J06/13/03	20 LITER	PIECE	5560.00



114 CARBOYS POLYPROPYLENE, AUTOCLAVABLE, WHITE

CODE	CAPACITY	UNIT	RATE
J06/14/01	10 LITER	PIECE	3340.00
J06/14/02	20 LITER	PIECE	5090.00



115 CARBOYS HDPE, WHITE / BLUE / BLACK COLOURED.

CODE	CAPACITY	UNIT	RATE
J06/15/01	5 LITER	PIECE	265.00
J06/15/02	10 LITER	PIECE	485.00
J06/15/03	20 LITER	PIECE	850.00
J06/15/04	30/35 LITER	PIECE	2380.00
J06/15/05	50 LITER	PIECE	4920.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

116 DESICCATOR PLAIN, PP/PC

CODE	CAPACITY	UNIT	RATE
J06/16/01	DIA : 150mm	PIECE	2920.00
J06/16/02	DIA : 200mm	PIECE	5215.00
J06/16/03	DIA : 250mm	PIECE	7180.00
J06/16/04	DIA : 300mm	PIECE	12000.00



117 DESICCATOR VACUUM, PP/PC

CODE	CAPACITY	UNIT	RATE
J06/16/05	DIA : 150mm	PIECE	4800.00
J06/16/06	DIA : 200mm	PIECE	7800.00
J06/16/07	DIA : 250mm	PIECE	8900.00
J06/16/08	DIA : 300mm	PIECE	14200.00



118 KIPP'S APPARATUS, HDPE

CODE	CAPACITY	UNIT	RATE
J06/17/01	250ML	PIECE	2225.00
J06/17/02	500ML	PIECE	2430.00
J06/17/03	1000ML	PIECE	2670.00



119 PETRI DISH POLYPROPYLENE, AUTOCLAVABLE

CODE	CAPACITY	UNIT	RATE
J06/18/01	DIA : 75mm (36PAIR/PACK)	PACK	1210.00
J06/18/02	DIA : 100mm (36PAIR/PACK)	PACK	1560.00
J06/18/03	DIA : 150mm (12PAIR/PACK)	PACK	1925.00



120 PETRI DISH RACK, POLYCARBONATE

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/19/01	60 DISHES DIA : 90mm	2	PACK	7020.00
J06/19/02	56 DISHES DIA : 60mm	2	PACK	6320.00



121 BURETTE CLAMP FISHER TYPE, POLYPROPYLENE

CODE	DESCRIPTION	QTY/PACK	UNIT	RATE
J06/20/01	SINGLE BURETTE	12	PACK	1920.00
J06/20/02	DOUBLE BURETTE	6	PACK	1790.00



122 RETORT STAND POLYSTYRENE, PP COATED ROD

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J06/21/01	225 X 150 mm	SIDE HOLE	PIECE	1070.00
J06/21/02	300 X 200 mm	SIDE HOLE	PIECE	1870.00
J06/21/03	300 X 200 mm	CENTRE HOLE	PIECE	1870.00



123 CENTRIFUGE TUBE ROUND BOTTOM (50PC/PACK)

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J06/22/01	16ML	POLYPROPYLENE	PACK	2230.00
J06/22/02	50ML	POLYPROPYLENE	PACK	4110.00
J06/22/03	16ML	POLYCARBONATE	PACK	7360.00
J06/22/04	50ML	POLYCARBONATE	PACK	11125.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

124 CENTRIFUGE TUBE CONICAL BOTTOM, POLYPROPYLENE PRINTED GRADUATION, SEAL RING IN CAP

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J06/22/05	15ML	PACK OF 100PC/PACK	PACK	3060.00
J06/22/06	50ML	PACK OF 100PC/PACK	PACK	4050.00
J06/22/07	15ML	STERILE 125PC/PACK	PACK	4460.00
J06/22/08	50ML	STERILE 125PC/PACK	PACK	6370.00



125 OAK RIDGE CENTRIFUGE TUBES, ROUND BOTTOM, PACK OF 12 PIECE

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/22/09	30ML	12	PACK	1340.00
J06/22/10	50ML	12	PACK	2000.00



126 CAP FOR TUBES, (100PC/PACK)

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J06/23/01	25ML	TEST TUBES	PACK	680.00
J06/23/02	16ML	ROUND BOTTOM CENTRIFUGE TUBES	PACK	1110.00
J06/23/03	50ML	ROUND BOTTOM CENTRIFUGE TUBES	PACK	1780.00



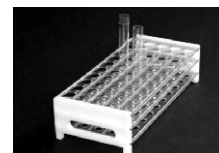
127 TEST TUBE STAND, POLYPROPYLENE, AUTOCLAVABLE, THREE TIER

CODE	CAPACITY	DESCRIPTION	QTY/PACK	UNIT	RATE
J06/24/01	DIA : 20mm	20 HOLE	2	PACK	860.00
J06/24/02	DIA : 20mm	40 HOLE	2	PACK	1725.00
J06/24/03	DIA : 25mm	12 HOLE	2	PACK	670.00
J06/24/04	DIA : 25mm	18 HOLE	2	PACK	900.00
J06/24/05	DIA : 25mm	36 HOLE	2	PACK	1720.00



128 TEST TUBE STAND, POLYCARBONATE, AUTOCLAVABLE, THREE TIER

CODE	CAPACITY	DESCRIPTION	QTY/PACK	UNIT	RATE
J06/24/06	DIA : 20mm	20 HOLE	2	PACK	970.00
J06/24/07	DIA : 16mm	31 HOLE	2	PACK	1580.00
J06/24/08	DIA : 25mm	18 HOLE	2	PACK	2025.00
J06/24/09	DIA : 32mm	12 HOLE	2	PACK	2350.00



129 TEST TUBE STAND WIRE PATTERN, POLYPROPYLENE, AUTOCLAVABLE

CODE	CAPACITY	DESCRIPTION	QTY/PACK	UNIT	RATE
J06/24/10	DIA : 13mm	90 HOLE	6	PACK	2270.00
J06/24/11	DIA : 16mm	60 HOLE	6	PACK	2270.00
J06/24/12	DIA : 20mm	40 HOLE	6	PACK	2270.00
J06/24/13	DIA : 25mm	24 HOLE	6	PACK	2270.00



130 TEST TUBE STAND, POLYPROPYLENE

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J06/24/14	6 TUBES	2 HOLE 25mm, 4 HOLE 16mm	PIECE	770.00
J06/24/15	6 TUBES	FOR 25mm DIA	PIECE	1755.00
J06/24/16	16 TUBES	4 HOLE 25mm, 8 HOLE 19mm ROUND	PIECE	655.00



131 TEST TUBE BASKET FOR CULTURE TUBE, POLYPROPYLENE, AUTOCLAVABLE

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/25/01	140 X 120 X 110 mm	6	PACK	1340.00
J06/25/02	160 X 160 X 160 mm	6	PACK	1870.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

132	ANIMAL CAGE, POLYPROPYLENE				
	CODE	CAPACITY		UNIT	RATE
	J06/26/01	290 X 220 X 140 mm		PIECE	2230.00
	J06/26/02	430 X 270 X 150 mm		PIECE	2870.00



133	ATOMIC MODEL SET, POLYSTYRENE				
	CODE	CAPACITY	DESCRIPTION	UNIT	RATE
	J06/27/01	SENIOR	185 LUGS & 75 BALLS	SET	6670.00
	J06/27/02	JUNIOR	37 LUGS & 75 BALLS	SET	1420.00



134	ATOMIC MODEL SET, POLYSTYRENE, EURO MODEL				
	CODE		DESCRIPTION	UNIT	RATE
	J06/27/03		STUDENT SET	SET	2670.00
	J06/27/04		TEACHER SET	SET	4455.00



135	CRYSTAL MODEL SET, POLYETHYLENE, RED, BLACK & WHITE COLOUR				
	CODE	DESCRIPTION		UNIT	RATE
	J06/27/05	DIMOND		SET	450.00
	J06/27/06	SODIUM CHLORIDE		SET	450.00
	J06/27/07	GRAPHITE		SET	450.00

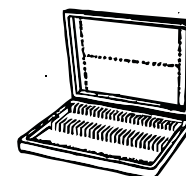


136	COPLIN JAR, POLYPROPYLENE				
	CODE	DESCRIPTION	QTY/PACK	UNIT	RATE
	J06/28	DOMED SCREW CAP	12	PACK	960.00



137	SLIDE MAILER, POLYPROPYLENE				
	CODE	CAPACITY	QTY/PACK	UNIT	RATE
	J06/29/01	5 SLIDES	25	PACK	1200.00
	J06/29/02	10 SLIDES	25	PACK	2660.00

138	SLIDE BOX, POLYSTYRENE				
	CODE	CAPACITY	QTY/PACK	UNIT	RATE
	J06/30/01	25 SLIDES	12	PACK	1720.00
	J06/30/02	50 SLIDES	12	PACK	3390.00
	J06/30/03	100 SLIDES	6	PACK	2760.00



139	STAINING RACK, POLYPROPYLENE				
	CODE	CAPACITY	QTY/PACK	UNIT	RATE
	J06/31	125 X 125 X 50 mm	2	PACK	815.00

140	REAGENT RESERVOIR (FOR MULTICHANNEL PIPETTE)				
	CODE	CAPACITY		UNIT	RATE
	J06/32/01	50 ML NON STERILE	(500/PACK)	PACK	10440.00
	J06/32/02	50 ML STERILE	(200/PACK)	PACK	8220.00
	J06/32/03	50 ML STERILE INDIVIDUALLY WRAPPED	(50/PACK)	PACK	11525.00



141	ICE BUCKET FOR DRY ICE, POLYPROPYLENE				
	CODE	CAPACITY		UNIT	RATE
	J06/33/01	2.5 LIT		PIECE	6325.00
	J06/33/02	4.5 LIT		PIECE	7470.00

JJ LAB WARES

PRICE LIST : 2025 - 2026

142 UTILITY TRAY, POLYPROPYLENE, AUTOCLAVABLE

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/34/01	375 X 350 X 130 mm	6	PACK	6370.00
J06/34/02	540 X 435 X 130 mm	6	PACK	15820.00



143 MULTIPURPOSE LABORATORY TRAY, POLYPROPYLENE

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/34/03	450 X 350 X 75 mm	10	PACK	6630.00
J06/34/04	375 X 300 X 75 mm	10	PACK	4800.00



144 HI-JET VACUUM PUMP / FILTER PUMP, HDPE

CODE	UNIT	RATE
J06/35	PIECE	3160.00



145 PLANT CONTAINER WITH PRESS CAP, STERILIZED, DISPOSABLE, (100PC/PACK)

CODE	UNIT	RATE
J06/36/01	PACK	7070.00

146 PLANT CULTURE STORAGE CONTAINER WITH SCREW CAP, W/M DISPOSABLE

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J06/36/02	NECK: 69.5 X 67 mm	DIA X HIGHT		
		69 x 81.5 mm	PIECE	145.00

147 LAXENTA JAR/PLANT TISSUE CULTURE JAR, POLYCARBONATE

CODE	CAPACITY	UNIT	RATE
J06/37	65 X 65 X 100 mm	PIECE	440.00

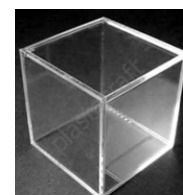
148 PLANTATION POT, POLYPROPYLENE

CODE	CAPACITY	QTY/PACK	UNIT	RATE
J06/38/01	100mm	20	PACK	5120.00
J06/38/02	150mm	20	PACK	8780.00
J06/38/03	200mm	20	PACK	9720.00
J06/38/04	250mm	20	PACK	17300.00



149 MUSEUM SPECIMEN JAR, RECTANGULAR, TRANSPARENT ORDINARY ACRYLIC SHEET (WITH LID), SHEET THICKNESS 2MM

CODE	CAPACITY	UNIT	RATE
J06/39/01	15 X 10 X 5 CM	PIECE	900.00
J06/39/02	20 X 10 X 5 CM	PIECE	1140.00
J06/39/03	16 X 20 X 10 CM	PIECE	1190.00
J06/39/04	20 X 12 X 10 CM	PIECE	1610.00
J06/39/05	22 X 15 X 10 CM	PIECE	2170.00
J06/39/06	26 X 15 X 10 CM	PIECE	2570.00
J06/39/07	26 X 17 X 9 CM	PIECE	3050.00
J06/39/08	30 X 17 X 9 CM	PIECE	2960.00
J06/39/09	8 X 10 X 6 CM	PIECE	1150.00
J06/39/10	15 X 10 X 9 CM	PIECE	1200.00
J06/39/11	20 X 10 X 9 CM	PIECE	1880.00
J06/39/12	15 X 12 X 10 CM	PIECE	2190.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

150 EVAPORATING BASIN, PORCELAIN, ROUND FORM

CODE CAPACITY/DIA

J07/01/01 75mm
J07/01/02 100mm
J07/01/03 150mm
J07/01/04 200mm

UNIT RATE
PIECE 110.00
PIECE 195.00
PIECE 615.00
PIECE 1215.00



151 CASSEROL, PORCELAIN, DEEP FORM

CODE CAPACITY

J07/02/01 30ML
J07/02/02 80ML
J07/02/03 220ML
J07/02/04 400ML

UNIT RATE
PIECE 210.00
PIECE 310.00
PIECE 470.00
PIECE 1000.00

152 CRUCIBLE WITH LID, PORCELAIN

CODE CAPACITY

J07/03/01 15ML
J07/03/02 25ML
J07/03/03 50ML
J07/03/04 100ML

UNIT RATE
PIECE 110.00
PIECE 150.00
PIECE 225.00
PIECE 330.00

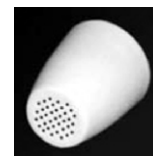


153 GOOCH CRUCIBLE WITHOUT LID, PORCELAIN

CODE CAPACITY

J07/03/05 25ML-30ML
J07/03/06 50ML

UNIT RATE
PIECE 225.00
PIECE 330.00

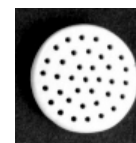


154 FILTER DISC, PORCELAIN

CODE CAPACITY

J07/04/01 12mm
J07/04/02 20mm
J07/04/03 25mm

UNIT RATE
PIECE 50.00
PIECE 55.00
PIECE 85.00



155 BUCHNER FUNNEL, PORCELAIN

CODE CAPACITY

J07/05/01 35mm
J07/05/02 50mm
J07/05/03 75mm
J07/05/04 100mm
J07/05/05 125mm
J07/05/06 150mm
J07/05/07 200mm
J07/05/08 250mm
J07/05/09 300mm

UNIT RATE
PIECE 180.00
PIECE 265.00
PIECE 450.00
PIECE 560.00
PIECE 815.00
PIECE 1220.00
PIECE 3370.00
PIECE 4850.00
PIECE 8330.00



156 PASTLE & MORTAR, PORCELAIN

CODE CAPACITY

J07/06/01 75mm
J07/06/02 100mm
J07/06/02 125mm
J07/06/03 150mm
J07/06/04 175mm
J07/06/05 200mm
J07/06/06 250mm
J07/06/07 300mm

UNIT RATE
PAIR 300.00
PAIR 610.00
PAIR 740.00
PAIR 910.00
PAIR 2060.00
AIR 3370.00
PAIR 4850.00
PAIR 8330.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

157 SPOT PLATE / CAVITY BOX, PORCELAIN

CODE	CAPACITY
J07/07/01	6 CAVITY
J07/07/02	12 CAVITY

UNIT	RATE
PIECE	220.00
PIECE	265.00



158 DESSICATOR PLATE, PORCELAIN

CODE	CAPACITY
J07/07/03	95mm
J07/07/04	115mm
J07/07/05	140mm
J07/07/06	165mm
J07/07/07	190mm
J07/07/08	230mm
J07/07/09	290mm

UNIT	RATE
PIECE	150.00
PIECE	170.00
PIECE	240.00
PIECE	290.00
PIECE	410.00
PIECE	725.00
PIECE	880.00



159 PORROUS PLATE, PORCELAIN

CODE	CAPACITY
J07/07/10	150mm

UNIT	RATE
PIECE	180.00

160 CLAY PIPE TRIANGLE, PORCELAIN

CODE	CAPACITY
J07/08/01	50mm
J07/08/02	60mm
J07/08/03	75mm

UNIT	RATE
PIECE	55.00
PIECE	60.00
PIECE	75.00



161 RUBBER CONE / ADAPTOR FOR GOOCH CRUCIBLE

CODE	CAPACITY
J08/01/01	25ML
J08/01/02	50ML
J08/01/03	FLASK CAPACITY 250ML
J08/01/04	FLASK CAPACITY 500ML
J08/01/05	FLASK CAPACITY 1000ML
J08/01/06	FLASK CAPACITY 2000ML

UNIT	RATE
PIECE	90.00
PIECE	110.00
PIECE	140.00
PIECE	170.00
PIECE	170.00
PIECE	220.00



162 PROPIPETTER / VAQUEPET

CODE	CAPACITY
J08/02	SMALL

UNIT	RATE
PIECE	410.00



163 PIPETTE BULB

CODE	CAPACITY
J08/03/01	1-5ML
J08/03/02	10ML
J08/03/03	25ML
J08/03/04	50ML
J08/03/05	100ML
J08/03/06	BALLOON / CHLOROFORM BELLOWS WITHOUT NET
J08/03/07	SPARE RUBBER BULB & BELLOWS WITH COTTON NET FOR AUTOMATIC BURETTE

UNIT	RATE
DOZEN	410.00
DOZEN	510.00
DOZEN	1210.00
DOZEN	1410.00
DOZEN	1825.00
PIECE	485.00
PIECE	850.00



164 RUBBER TUBING RED/SOFT (10METER/ROLL)

CODE	CAPACITY
J08/04/01	BORE : 6mm THICKNESS : 2mm
J08/04/02	BORE : 8mm THICKNESS : 1.5mm

UNIT	RATE
ROLL	1180.00
ROLL	2025.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

165 PRESSURE RUBBER TUBING, RED (10METER/ROLL)

CODE	CAPACITY	UNIT	RATE
J08/04/03	BORE : 6mm THICKNESS : 3mm	ROLL	2025.00
J08/04/04	BORE : 8mm THICKNESS : 3mm	ROLL	2360.00
J08/04/05	BORE : 12mm THICKNESS : 6mm	ROLL	8080.00



166 GREEN RUBBER TUBING

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J08/04/06	8 X 3 mm	10 METER ROLL	ROLL	2030.00



167 SILICONE TUBING

CODE	DESCRIPTION	UNIT	RATE
J08/04/07	ID : 2mm X OD : 4mm	METER	155.00
J08/04/08	ID : 3mm X OD : 4mm	METER	190.00
J08/04/09	ID : 3mm X OD : 5mm	METER	220.00
J08/04/10	ID : 3mm X OD : 6mm	METER	340.00
J08/04/11	ID : 4mm X OD : 6mm	METER	400.00
J08/04/12	ID : 4mm X OD : 7mm	METER	550.00
J08/04/13	ID : 5mm X OD : 7mm	METER	460.00
J08/04/14	ID : 5mm X OD : 8mm	METER	530.00
J08/04/15	ID : 6mm X OD : 9mm	METER	550.00
J08/04/16	ID : 6mm X OD : 10mm	METER	560.00
J08/04/17	ID : 7mm X OD : 10mm	METER	645.00
J08/04/18	ID : 7mm X OD : 11mm	METER	660.00
J08/04/19	ID : 8mm X OD : 12mm	METER	840.00
J08/04/20	ID : 8mm X OD : 14mm	METER	1000.00



167A SILICONE RUBBER STOPPERS

(PACK SIZE IS 20 BUT RATE IS FOR ONE NO. PLACE ORDER FOR MIN. PACK SIZE)

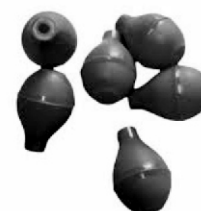
CODE	SIZE IN MM (B X T X H)	PACK	RATE
J08/04/01/01	5 x 7 x 16	20	264.00
J08/04/01/02	6 x 9 x 16	20	29.00
J08/04/01/03	8 x 10.5 x 20	20	31.00
J08/04/01/04	9 x 11.5 x 20	20	38.00
J08/04/01/05	10 x 12.5 x 20	20	42.00
J08/04/01/06	11 x 14 x 24	20	56.00
J08/04/01/07	13 x 16 x 24	20	63.00
J08/04/01/08	15 x 18 x 24	20	86.00
J08/04/01/09	17 x 20 x 26	20	103.00
J08/04/01/10	18 x 21 x 26	20	119.00
J08/04/01/11	19 x 22.5 x 28	20	132.00
J08/04/01/12	21 x 24.5 x 28	20	158.00
J08/04/01/13	23 x 25.5 x 25	20	182.00



167B SILICONE RUBBER BULBS (FOR PIPETTES)

(PACK SIZE IS 5 BUT RATE IS FOR ONE NO. PLACE ORDER FOR MIN. PACK SIZE)

CODE	DESCRIPTION	PACK	RATE
J08/04/02/01	5 ML	5	113.00
J08/04/02/02	10 ML	5	152.00
J08/04/02/03	15 ML	5	185.00
J08/04/02/04	20 ML	5	218.00
J08/04/02/05	25 ML	5	396.00
J08/04/02/06	50 ML	5	792.00
J08/04/02/07	100 ML	5	1032.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

167C SILICONE RUBBER STOPPER SUBA SEAL, AUTOCLAVABLE WITH TURN OVER FLANGE AND SERATION FOR TEST TUBE

(PACK SIZE IS 10 BUT RATE IS FOR ONE NO. PLACE ORDER FOR MIN. PACK SIZE)

CODE	DESCRIPTION (TEST TUBE OD IN MM)	PACK	RATE
J08/04/03/01	12	10	66.00
J08/04/03/02	15	10	92.00
J08/04/03/03	18	10	125.00
J08/04/03/04	25	10	158.00



167D SILICONE RUBBER STOPPER SUBA SEAL, AUTOCLAVABLE WITH TURN OVER FLANGE, PLAIN (PACK SIZE IS 10 BUT RATE IS FOR ONE NO. PLACE ORDER FOR MIN. PACK SIZE)

CODE	DESCRIPTION (SOCKET IN MM)	PACK	RATE
J08/04/04/01	B-14	10	119.00
J08/04/04/02	B-19	10	176.00
J08/04/04/03	B-24	10	209.00
J08/04/04/04	B-29	10	308.00



168 NYLON BRUSH

CODE	DESCRIPTION	UNIT	RATE
J08/05/01	TEST TUBE	PIECE	73.00
J08/05/02	PIPETTE	PIECE	60.00
J08/05/03	BOTTLE	PIECE	170.00
J08/05/04	BURETTE	PIECE	209.00
J08/05/05	FLASK	PIECE	154.00



169 RUBBER CORK, RED

CODE	SIZE	UNIT	RATE
J08/06/01	NO. 0	DOZEN	88.00
J08/06/02	NO. 1	DOZEN	110.00
J08/06/03	NO. 2	DOZEN	110.00
J08/06/04	NO. 3	DOZEN	121.00
J08/06/05	NO. 4	DOZEN	160.00
J08/06/06	NO. 5	DOZEN	209.00
J08/06/07	NO. 6	DOZEN	248.00
J08/06/08	NO. 7	DOZEN	308.00
J08/06/09	NO. 8	DOZEN	330.00
J08/06/10	NO. 9	DOZEN	408.00
J08/06/11	NO. 10	DOZEN	490.00
J08/06/12	NO. 11	DOZEN	517.00
J08/06/13	NO. 12	DOZEN	566.00
J08/06/14	NO. 13	DOZEN	726.00
J08/06/15	NO. 14	EACH	78.00
J08/06/16	NO. 15	EACH	100.00
J08/06/17	NO. 16	EACH	105.00
J08/06/18	NO. 17	EACH	116.00
J08/06/19	NO. 18	EACH	132.00
J08/06/20	NO. 19	EACH	138.00
J08/06/21	NO. 20	EACH	226.00



169A RED RUBBER CORK WITH ONE HOLE

(PACK SIZE IS 10 BUT RATE IS FOR ONE NO. PLACE ORDER FOR MIN. PACK SIZE)

CODE	SIZE NO.(BOTTOM X TOP X HEIGHT IN MM)	PACK	RATE
J08/06/01/01	0 (9 X 13 X 15.5)	10	10.00
J08/06/01/02	1 (11 X 14 X 18.5)	10	11.00
J08/06/01/03	2 (13 X 16.5 X 20)	10	12.00
J08/06/01/04	3 (14 X 19 X 21)	10	14.00
J08/06/01/05	4 (15 X 21 X 22)	10	15.00
J08/06/01/05	5 (17.5 X 22.5 X 23)	10	16.00
J08/06/01/06	6 (20 X 24.5 X 24)	10	22.00
J08/06/01/07	7 (20 X 26 X 2.5)	10	24.00
J08/06/01/08	8 (21 X 26.5 X 27.5)	10	30.00
J08/06/01/09	9 (21.5 X 28 X 31)	10	38.00
J08/06/01/10	10 (26 X 30 X 33)	10	41.00
J08/06/01/11	11 (28 X 33 X 32)	10	45.00
J08/06/01/12	12 (30 X 34.5 X 34.5)	10	50.00
J08/06/01/13	13 (31 X 38.5 X 37)	10	70.00
J08/06/01/14	14 (32 X 41.5 X 42.5)	10	78.00
J08/06/01/15	15 (38 X 42 X 40.5)	10	100.00
J08/06/01/16	16 (35 X 45 X 36.5)	10	110.00
J08/06/01/17	17 (40 X 49.5 X 40.5)	10	132.00
J08/06/01/18	18 (48 X 53.5 X 33.5)	10	139.00
J08/06/01/19	19 (44 X 58 X 45)	10	150.00



169B RED RUBBER CORK WITH TWO HOLE

(PACK SIZE IS 10 BUT RATE IS FOR ONE NO. PLACE ORDER FOR MIN. PACK SIZE)

CODE	SIZE NO.(BOTTOM X TOP X HEIGHT IN MM)	PACK	RATE
J08/06/02/01	0 (9 X 13 X 15.5)	10	13.00
J08/06/02/02	1 (11 X 14 X 18.5)	10	14.00
J08/06/02/03	2 (13 X 16.5 X 20)	10	15.00
J08/06/02/04	3 (14 X 19 X 21)	10	17.00
J08/06/02/05	4 (15 X 21 X 22)	10	18.00
J08/06/02/05	5 (17.5 X 22.5 X 23)	10	20.00
J08/06/02/06	6 (20 X 24.5 X 24)	10	24.00
J08/06/02/07	7 (20 X 26 X 2.5)	10	27.00
J08/06/02/08	8 (21 X 26.5 X 27.5)	10	30.00
J08/06/02/09	9 (21.5 X 28 X 31)	10	37.00
J08/06/02/10	10 (26 X 30 X 33)	10	39.00
J08/06/02/11	11 (28 X 33 X 32)	10	50.00
J08/06/02/12	12 (30 X 34.5 X 34.5)	10	53.00
J08/06/02/13	13 (31 X 38.5 X 37)	10	73.00
J08/06/02/14	14 (32 X 41.5 X 42.5)	10	81.00
J08/06/02/15	15 (38 X 42 X 40.5)	10	102.00
J08/06/02/16	16 (35 X 45 X 36.5)	10	105.00
J08/06/02/17	17 (40 X 49.5 X 40.5)	10	118.00



170 VOLUMETRIC FLASK WEIGHT RING

CODE	VOLUME Range	UNIT	RATE
J08/07/01	10 ML to 25 ML (2CMS)	EACH	1380.00
J08/07/02	50 ML to 250 ML (3CMS)	EACH	1530.00
J08/07/03	500 ML to 2000 ML (5CMS)	EACH	2420.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

171 VOLUMETRIC FLASK SAFETY RING (RIDER) (MIN. 12NO./PACK)

CODE	FLASK VOLUME	JOINT	UNIT	RATE
J08/07/04	5 ML	10/15	PACK	1260.00
J08/07/05	10 ML	10/15	PACK	1260.00
J08/07/06	20 ML	10/15	PACK	1260.00
J08/07/07	25 ML	10/15	PACK	1260.00
J08/07/08	50 ML	10/15	PACK	1510.00
J08/07/09	100 ML	14/23	PACK	1510.00
J08/07/10	200 ML	14/23	PACK	1510.00
J08/07/11	250 ML	14/23	PACK	1510.00
J08/07/12	500 ML	14/23	PACK	1680.00
J08/07/13	1000 ML	19/26	PACK	1680.00
J08/07/14	2000 ML	19/26	PACK	2100.00



172 HAND GLOVES, PLASTIC, SIZE NO.7 / NO.8

CODE	DESCRIPTION	UNIT	RATE
J08/08/01	SURGICAL TYPE	PAIR	80.00
J08/08/02	SURGICAL TYPE (100 LOOSE PACKING)	BOX	1750.00
J08/08/03	SURGICAL TYPE NON STERILE (50 PAIRS) (INDIVIDUALLY PACKED)	BOX	1600.00
J08/08/04	SURGICAL TYPE STERILE (50 PAIRS) (INDIVIDUALLY PACKED)	BOX	1770.00
J08/08/05	FREE SIZE DISPOSABLE PKT OF 100NOS.	PKT	500.00



173 ORANGE, ACID/ALKALI PROOF HAND GLOVES, HEAVY DUTY

CODE	DESCRIPTION	UNIT	RATE
J08/08/06	SIZE : 14"	PAIR	308.00
J08/08/07	SIZE : 18"	PAIR	490.00



174 SPECIAL HAND GLOVES (NITRILE, LATEX & FOR MICROWAVE OVEN)

CODE	DESCRIPTION	UNIT	RATE
J08/08/08	SMALL SIZE NITRILE (50PAIR)	BOX	1680.00
J08/08/09	MEDIUM SIZE NITRILE (50PAIR)	BOX	1680.00
J08/08/10	LARGE SIZE NITRILE (50PAIR)	BOX	1710.00
J08/08/11	SMALL SIZE LATEX (50PAIR)	BOX	1850.00
J08/08/12	MEDIUM SIZE LATEX (50PAIR)	BOX	1850.00
J08/08/13	LARGE SIZE LATEX (50PAIR)	BOX	1850.00
J08/09	SPECIAL GLOVE FOR MICROWAVE OVEN (1 No.)	EACH	690.00



175 ASBESTOS, HEAT PROOF HAND GLOVES

CODE	DESCRIPTION	UNIT	RATE
J08/10/01	SIZE : 14"	PAIR	780.00
J08/10/02	SIZE : 16"	PAIR	985.00
J08/10/03	SIZE : 14"(SUPERIOR)	PAIR	1170.00
J08/10/04	SIZE : 16"(SUPERIOR)	PAIR	1560.00



176 KEVLAR, HEAT PROOF, FOR HIGH TEMPERATURE 600°C HAND GLOVES

CODE	DESCRIPTION	UNIT	RATE
J08/11/01	SIZE : 14"	PAIR	4850.00
J08/11/02	SIZE : 16"	PAIR	5270.00
J08/11/03	SIZE : 18"	PAIR	6325.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

177 CRYO HAND GLOVES FOR -170°C TEMPERATURE (FOR PROTECTION AGAINST SMALL DROPS OF LIQUID GAS)

CODE	DESCRIPTION	UNIT	RATE
J08/12/01	SIZE : WRIST	PAIR	31180.00
J08/12/02	SIZE : MID ARM	PAIR	33540.00
J08/12/03	SIZE : ELBOW	PAIR	41525.00

PLEASE MENTION IN EACH SIZE SMALL / MEDIUM / LARGE



178 ALUMINA CRUCIBLE, AL 203 99%, TEMP. UPTO 1800°C

CODE	CAPACITY	UNIT	RATE
J09/01/01	15ML	PIECE	2380.00
J09/01/02	25ML	PIECE	4000.00
J09/01/03	45ML / 50ML	PIECE	5600.00
J09/01/04	80ML	PIECE	6325.00
J09/01/05	100ML	PIECE	6500.00
J09/01/06	150ML	PIECE	6770.00



179 PLATINUM CRUCIBLE, 99.95% (CONFIRM PRICE BEFORE PLACING ORDERS)

CODE	CAPACITY	UNIT	RATE
J09/02/01	15ML	PIECE	84550.00
J09/02/02	25ML	PIECE	138825.00
J09/02/03	50ML	PIECE	268230.00

180 PLATINUM CRUCIBLE LID, 99.95% (CONFIRM PRICE BEFORE PLACING ORDERS)

CODE	CAPACITY	UNIT	RATE
J09/03/04	15ML	PIECE	29970.00
J09/03/05	25ML	PIECE	37125.00
J09/03/06	50ML	PIECE	64780.00

181 NICKEL CRUCIBLE

CODE	CAPACITY		UNIT	RATE
J09/04/07	25ML	ONLY CRUCIBLE	PIECE	825.00
J09/04/08	50ML	ONLY CRUCIBLE	PIECE	1275.00
J09/04/09	100ML	ONLY CRUCIBLE	PIECE	2560.00
J09/04/10	25ML	ONLY LID	PIECE	550.00
J09/04/11	50ML	ONLY LID	PIECE	730.00



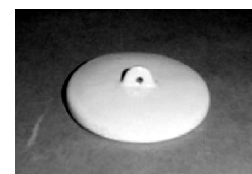
182 SILICA CRUCIBLE, LOW FORM REGULAR, WITHOUT LID

CODE	CAPACITY	UNIT	RATE
J10/01/01	15ML	PIECE	450.00
J10/01/02	25ML	PIECE	490.00
J10/01/03	50ML	PIECE	900.00
J10/01/04	80ML	PIECE	1600.00
J10/01/05	100ML	PIECE	2190.00



183 LID FOR SILICA CRUCIBLE, LOW FORM REGULAR

CODE	CAPACITY	UNIT	RATE
J10/01/06	15ML	PIECE	450.00
J10/01/07	25ML	PIECE	490.00
J10/01/08	50ML	PIECE	670.00
J10/01/09	80ML	PIECE	1430.00
J10/01/10	100ML	PIECE	1520.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

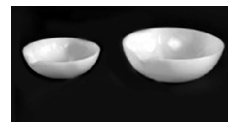
184 SILICA BASIN WITH SPOUT

CODE	CAPACITY
------	----------

J10/02/01	20ML
J10/02/02	45ML
J10/02/03	70ML
J10/02/04	85ML
J10/02/05	100ML

UNIT	RATE
------	------

PIECE	840.00
PIECE	1260.00
PIECE	1520.00
PIECE	2240.00
PIECE	4210.00



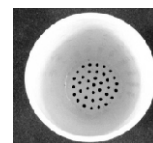
185 GOOCH CRUCIBLE, FUSED SILICA

CODE	CAPACITY
------	----------

J10/03/01	20ML
J10/03/02	30ML
J10/03/03	50ML

UNIT	RATE
------	------

PIECE	2270.00
PIECE	2780.00
PIECE	2860.00



186 BEAKER WITH SPOUT, TEFLON

CODE	CAPACITY
------	----------

J11/01/01	25ML
J11/01/02	50ML
J11/01/03	100ML
J11/01/04	250ML
J11/01/05	400ML
J11/01/06	500ML
J11/01/07	1000ML
J11/01/08	2000ML

UNIT	RATE
------	------

PIECE	1350.00
PIECE	2280.00
PIECE	3975.00
PIECE	7400.00
PIECE	9270.00
PIECE	11115.00
PIECE	17510.00
PIECE	44250.00



187 LID FOR BEAKER, TEFLON (1.5MM THICKNESS)

CODE	CAPACITY
------	----------

J11/01/09	25ML
J11/01/10	50ML
J11/01/11	100ML
J11/01/12	250ML
J11/01/13	400ML
J11/01/14	500ML
J11/01/15	1000ML
J11/01/16	2000ML

UNIT	RATE
------	------

PIECE	250.00
PIECE	420.00
PIECE	600.00
PIECE	840.00
PIECE	1100.00
PIECE	1180.00
PIECE	1350.00
PIECE	1390.00



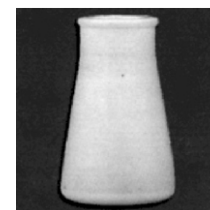
188 CONICAL FLASK, TEFLON, WIDE MOUTH

CODE	CAPACITY
------	----------

J11/02/01	25ML
J11/02/02	50ML
J11/02/03	100ML
J11/02/04	250ML
J11/02/05	500ML

UNIT	RATE
------	------

PIECE	6400.00
PIECE	15990.00
PIECE	15990.00
PIECE	26600.00
PIECE	43780.00



189 CONICAL FLASK, TEFLON WITH SCREW CAP, WIDE MOUTH

CODE	CAPACITY
------	----------

J11/02/06	50ML
J11/02/07	100ML
J11/02/08	250ML
J11/02/09	1000ML

UNIT	RATE
------	------

PIECE	11620.00
PIECE	17000.00
PIECE	29130.00
PIECE	48450.00

JJ LAB WARES

PRICE LIST : 2025 - 2026

190 BOTTLES TEFLON, TEFLON, WITH SCREW CAP, WIDE MOUTH

CODE	CAPACITY	UNIT	RATE
J11/03/01	50ML	PIECE	13140.00
J11/03/02	100ML	PIECE	21890.00
J11/03/03	250ML	PIECE	27780.00
J11/03/04	500ML	PIECE	52620.00

191 BOTTLES TEFLON, TEFLON, WITH SCREW CAP, NARROW MOUTH

CODE	CAPACITY	UNIT	RATE
J11/03/05	25ML	PIECE	11620.00
J11/03/06	50ML	PIECE	12300.00
J11/03/07	100ML	PIECE	23410.00
J11/03/08	250ML	PIECE	29130.00

192 CRUCIBLE WITHOUT LID, TEFLON

CODE	CAPACITY	UNIT	RATE
J11/04/01	15ML	PIECE	5210.00
J11/04/02	25ML	PIECE	7400.00
J11/04/03	50ML	PIECE	12800.00
J11/04/04	100ML	PIECE	29130.00



193 LID FOR CRUCIBLE, TEFLON

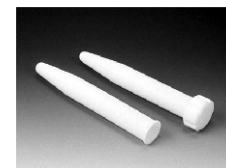
CODE	CAPACITY	UNIT	RATE
J11/04/05	15ML	PIECE	3030.00
J11/04/06	25ML	PIECE	4380.00
J11/04/07	50ML	PIECE	7080.00
J11/04/08	100ML	PIECE	11620.00

194 EVAPORATING DISH, TEFLON, CONICAL SHAPE WITH SPOUT

CODE	CAPACITY	UNIT	RATE
J11/05/01	50ML	PIECE	11450.00
J11/05/02	100ML	PIECE	21050.00
J11/05/03	250ML	PIECE	34000.00

195 CENTRIFUGE TUBE, TEFLON, CONICAL BOTTOM

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J11/06/01	15ML		PIECE	4880.00
J11/06/02	15ML	WITH SCREW CAP	PIECE	6900.00
J11/06/03	50ML	WITH SCREW CAP	PIECE	15960.00

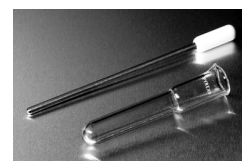


196 TEST TUBE, TEFLON

CODE	SIZE	CAPACITY	UNIT	RATE
J11/07/01	12 X 100 MM	7ML	PIECE	4950.00
J11/07/02	18 X 100 MM	17.5ML	PIECE	7400.00

197 TISSUE GRINDER / HOMOGENIZER, TEFLON PESTLE WITH SS SHAFT, GLASS VESSEL & SERRATED PESTLE

CODE	CAPACITY	UNIT	RATE
J11/08/01	5ML	PIECE	490.00
J11/08/02	10ML	PIECE	5390.00
J11/08/03	20ML	PIECE	6230.00
J11/08/04	30ML	PIECE	8770.00
J11/08/05	50ML	PIECE	12120.00
J11/08/06	100ML	PIECE	13730.00



204 STUFFING BOX GLAND, TEFLON, WITH BRASS PULLY

CODE	SIZE	DESCRIPTION	UNIT	RATE
J11/14/14	B-14	SHAFT DIA : 8 mm	PIECE	4325.00
J11/14/15	B-19	SHAFT DIA : 8 mm	PIECE	4830.00
J11/14/16	B-24	SHAFT DIA : 8 mm	PIECE	5325.00
J11/14/17	B-29	SHAFT DIA : 8/10 mm	PIECE	5650.00
J11/14/18	B-34	SHAFT DIA : 8/10 mm	PIECE	7660.00
J11/14/19	B-40	SHAFT DIA : 8/10 mm	PIECE	9150.00
J11/14/20	B-45	SHAFT DIA : 10/12 mm	PIECE	10310.00



205 STUFFING BOX GLAND, TEFLON, WITH TEFLON PULLY

CODE	SIZE	DESCRIPTION	UNIT	RATE
J11/14/21	B-19	SHAFT DIA : 8 mm	PIECE	6990.00
J11/14/22	B-24	SHAFT DIA : 8 mm	PIECE	7150.00
J11/14/23	B-29	SHAFT DIA : 8/10 mm	PIECE	7660.00
J11/14/24	B-34	SHAFT DIA : 8/10 mm	PIECE	9650.00
J11/14/25	B-40	SHAFT DIA : 8/10 mm	PIECE	9990.00
J11/14/26	B-45	SHAFT DIA : 10/12 mm	PIECE	10490.00



206 MAGNETIC STIRRING BAR, TEFLON, WITH / WITHOUT PIVOT RING

CODE	CAPACITY	UNIT	RATE
J11/15/01	6 X 12 mm	PIECE	480.00
J11/15/02	6 X 30 mm	PIECE	590.00
J11/15/03	8 X 25 mm	PIECE	590.00
J11/15/04	8 X 35 mm	PIECE	745.00
J11/15/05	9 X 25 mm	PIECE	745.00
J11/15/06	9 X 35 mm	PIECE	745.00
J11/15/07	10 X 40 mm	PIECE	840.00
J11/15/08	10 X 50 mm	PIECE	1010.00
J11/15/09	13 X 35 mm	PIECE	1270.00
J11/15/10	13 X 50 mm	PIECE	1600.00



207 MAGNETIC STIRRING BAR, TEFLON, OVAL SHAPE

CODE	CAPACITY	UNIT	RATE
J11/15/11	5 X 10 mm	PIECE	760.00
J11/15/12	6 X 15 mm	PIECE	840.00
J11/15/13	10 X 20 mm	PIECE	1100.00
J11/15/14	12 X 25 mm	PIECE	1435.00
J11/15/15	16 X 30 mm	PIECE	2340.00
J11/15/16	16 X 35 mm	PIECE	2530.00
J11/15/17	20 X 40 mm	PIECE	3530.00



208 MAGNETIC STIRRING BAR, TEFLON, CROSS HEAD

CODE	CAPACITY	UNIT	RATE
J11/15/18	10 X 10 mm	PIECE	1850.00
J11/15/19	20 X 20 mm	PIECE	2100.00
J11/15/20	25 X 25 mm	PIECE	2260.00
J11/15/21	30 X 30 mm	PIECE	2475.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

209 MAGNETIC STIRRING BAR, TEFLON, DUMBELL SHAPE

CODE	CAPACITY
J11/15/22	9 X 32 mm
J11/15/23	9 X 52 mm

UNIT	RATE
PIECE	1685.00
PIECE	2025.00



210 MICRO MAGNETIC STIRRING BAR, TEFLON

CODE	CAPACITY
J11/15/24	2 X 6 mm
J11/15/25	3 X 3 mm
J11/15/26	3 X 6 mm
J11/15/27	3 X 8 mm
J11/15/28	3 X 10 mm

UNIT	RATE
PIECE	1100.00
PIECE	1100.00
PIECE	1100.00
PIECE	1100.00
PIECE	1100.00



211 MAGNETIC RETRIEVER / POLICEMAN, TEFLON

CODE	CAPACITY
J11/16/01	200mm
J11/16/02	250mm
J11/16/03	300mm
J11/16/04	450mm

UNIT	RATE
PIECE	2560.00
PIECE	2860.00
PIECE	3110.00
PIECE	3870.00



212 STIRRING ROD, TEFLON

CODE	CAPACITY
J11/17/05	8 X 250 mm
J11/17/06	10 X 250 mm
J11/17/07	12 X 250 mm

UNIT	RATE
PIECE	670.00
PIECE	760.00
PIECE	1265.00



213 TEFLON TAPE ROLL

CODE	CAPACITY
J11/18/01	WIDTH : 0.5"
J11/18/02	WIDTH : 1"

UNIT	RATE
ROLL	250.00
ROLL	420.00

214 TEST SIEVE, 8" DIA BRASS FRAME, STAINLESS STEEL MESH (BEST QUALITY)

CODE	DESCRIPTION (ANY ONE MESH)
J12/01/01	MESH : 4/5/6/7/8/10/12/14/16/18 22/25/36/40/44/52/60/72/85/100
J12/01/02	MESH : 120/150/170/200
J12/01/03	MESH : 240/300
J12/01/04	MESH : 350/400
J12/01/05	MESH : 500

UNIT	RATE
ANY 1 PIECE	6765.00
ANY 1 PIECE	6765.00
ANY 1 PIECE	6765.00
ANY 1 PIECE	6765.00
ANY 1 PIECE	6765.00
PIECE	13615.00



215 LID RECEIVER FOR TEST SIEVE, 8" DIA

CODE	DESCRIPTION
J12/02/01	BRASS
J12/02/02	STAINLESS STEEL

UNIT	RATE
PIECE	7375.00
PIECE	8790.00

216 CRYOGENIC CONTAINERS (LIQUID NITROGEN CONTAINERS)

CODE	CAPACITY (Lit)	DESCRIPTION
J13/01	1.6	with 5 Canisters
J13/02	3.9	with 6 Canisters
J13/03	7.8	with 6 Canisters
J13/04	10.5	with 6 Canisters
J13/05	20.5	with 6 Canisters
J13/06	34.0	with 6 Canisters
J13/07	47.0	with 11 Canisters

UNIT	RATE
PIECE	31190.00
PIECE	39270.00
PIECE	52270.00
PIECE	56600.00
PIECE	84900.00
PIECE	98750.00
PIECE	122430.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

217 HEATING MANTLE, SINGLE SIZE, BUILT IN REGULATOR, TEMP.UPTO 450°C, W/O LOAD

CODE	CAPACITY	UNIT	RATE
J14/01/01	250ML	PIECE	4800.00
J14/01/02	500ML	PIECE	5980.00
J14/01/03	1000ML	PIECE	6320.00
J14/01/04	2000ML	PIECE	7080.00
J14/01/05	5000ML	PIECE	8840.00



218 REPLACEMENT ELEMENT, SINGLE SIZE, FIBERGLASS KNITED

CODE	CAPACITY	UNIT	RATE
J14/02/01	250ML	PIECE	2110.00
J14/02/02	500ML	PIECE	2110.00
J14/02/03	1000ML	PIECE	2350.00
J14/02/04	2000ML	PIECE	2700.00
J14/02/05	5000ML	PIECE	3950.00



219 HEATING MANTLE, MULTI SIZE, BUILT IN REGULATOR, TEMP.UPTO 450°C, W/O LOAD

CODE	CAPACITY	UNIT	RATE
J14/03/01	25 - 250ML	PIECE	6150.00
J14/03/02	50 - 500ML	PIECE	6650.00
J14/03/03	250 - 1000ML	PIECE	7460.00
J14/03/04	250 - 2000ML	PIECE	7800.00
J14/03/05	1000 - 5000ML	PIECE	11790.00



220 REPLACEMENT ELEMENT, MULTI SIZE, FIBERGLASS KNITED

CODE	CAPACITY	UNIT	RATE
J14/04/01	25 - 250ML	PIECE	1860.00
J14/04/02	50 - 500ML	PIECE	2025.00
J14/04/03	250 - 1000ML	PIECE	2100.00
J14/04/04	250 - 2000ML	PIECE	2450.00
J14/04/05	1000 - 5000ML	PIECE	3710.00



221 HOT PLATE, ROUND, 3 HEAT CONTROL, TOP PLATE: CAST IRON

CODE	CAPACITY	UNIT	RATE
J14/05/01	DIA : 8"	PIECE	7580.00
J14/05/02	DIA : 9"	PIECE	13050.00
J14/05/03	DIA : 12"	PIECE	17250.00



222 HOT PLATE, ROUND, 3 HEAT CONTROL, TOP PLATE: STAINLESS STEEL

CODE	CAPACITY	UNIT	RATE
J14/05/01	DIA : 8"	PIECE	13460.00
J14/05/02	DIA : 9"	PIECE	19525.00
J14/05/03	DIA : 12"	PIECE	23400.00



223 HOT PLATE, ROUND, WITH ENERGY REGULATOR, TOP PLATE: CAST IRON

CODE	CAPACITY	UNIT	RATE
J14/06/01	DIA : 8"	PIECE	7750.00
J14/06/02	DIA : 9"	PIECE	10560.00
J14/06/03	DIA : 12"	PIECE	13200.00

224 HOT PLATE, ROUND WITH ENERGY REGULATOR, TOP PLATE: STAINLESS STEEL

CODE	CAPACITY	UNIT	RATE
J14/07/01	DIA : 8"	PIECE	15490.00
J14/07/02	DIA : 9"	PIECE	16280.00
J14/07/03	DIA : 12"	PIECE	36080.00

225 HOT PLATE, RECTANGULAR, 3 HEAT CONTROL, TOP PLATE: MILD STEEL

CODE	CAPACITY	UNIT	RATE
J14/08/01	12" X 10"	PIECE	15490.00
J14/08/02	16" X 10"	PIECE	16280.00
J14/08/03	18" X 12"	PIECE	20250.00
J14/08/04	24" X 18"	PIECE	32810.00



226 HOT PLATE, RECTANGULAR, 3 HEAT CONTROL, TOP PLATE: STAINLESS STEEL

CODE	CAPACITY	UNIT	RATE
J14/09/01	12" X 10"	PIECE	29930.00
J14/09/02	16" X 10"	PIECE	34330.00
J14/09/03	18" X 12"	PIECE	43120.00
J14/09/04	24" X 18"	PIECE	58960.00



227 MELTING POINT APPARATUS

CODE	DESCRIPTION	UNIT	RATE
J14/10/01	MELTING POINT APPARATUS MEASURES MELTING POINT/BOILING POINT OF SOLID AND LIQUID SAMPLES. TEMPERATURE RANGE 0-300°C BUILT-IN STIRRER. THREE SOLID SAMPLES CAN BE TESTED AT ONE TIME.	PIECE	42390.00
J14/13/02	DIGITAL MELTING POINT APPARATUS WITH RESOLUTION 1°C TO MEASURE MELTING POINT /BOILING POINT OF SOLID AND LIQUID SAMPLES. TEMPERATURE RANGE UP TO 300°C WITH 3-DIGIT LED DISPLAY.	PIECE	55660.00
J14/13/03	AUTO MELTING POINT APPARATUS (WITHOUT THERMAL BEAKER) MICROPROCESSOR BASED, WITH RESOLUTION 1°C TO MEASURE MELTING POINT INSTANTLY OF ANY POWDER WITH CAPILLARY TUBE. TEMP RANGE UP TO 300°C WITH 4-DIGIT LED DISPLAY. PROGRAMMABLE RAMP AND PLATEAU RATE.	PIECE	87000.00
J14/13/04	AUTO MELTING POINT APPARATUS (WITHOUT THERMAL BEAKER) MICROPROCESSOR BASED, WITH RESOLUTION 0.1°C TO MEASURE MELTING POINT INSTANTLY OF ANY POWDER WITH CAPILLARY TUBE. TEMP RANGE UP TO 300°C WITH 4-DIGIT LED DISPLAY. PROGRAMMABLE RAMP AND PLATEAU RATE.	PIECE	89800.00



228 BUNSEN BURNER, WITH ENERGY REGULATOR

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J14/15	BASE DIA : 4.5" COWL DIA : 2.5"	HEIGHT : 6"	PIECE	10540.00



229 SOXHLET EXTRACTION HEATER, MANTLE TYPE, TEMP. UPTO 450°C W/O LOAD

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J14/16/01	200 - 350 ML	3 FLASK	PIECE	17570.00
J14/16/02	500ML	3 FLASK	PIECE	18035.00
J14/16/03	200 - 350 ML	6 FLASK	PIECE	22160.00
J14/16/04	500ML	6 FLASK	PIECE	29000.00



230 MAGNETIC STIRRER

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J14/17/01	500ML	S.S.BODY S.S.TOP	PIECE	10540.00
J14/17/02	1000ML	S.S.BODY,S.S.TOP,STEPLESS S/C	PIECE	14050.00
J14/17/03	2000ML	S.S.BODY,S.S.TOP,STEPLESS S/C	PIECE	14930.00
J14/17/04	5000ML	M.S.BODY,S.S.TOP,STEPLESS S/C	PIECE	20380.00



231 MAGNETIC STIRRER, WITH HOT PLATE

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J14/18/01	1000ML	S.S.BODY,S.S.TOP,STEPLESS S/C	PIECE	20200.00
J14/18/02	2000ML	S.S.BODY,S.S.TOP,STEPLESS S/C	PIECE	21960.00
J14/18/03	5000ML	M.S.BODY,S.S.TOP,STEPLESS S/C	PIECE	28050.00



232 CHEMICAL THERMOMETER, MERCURY FILLED, 300MM, COLLEGE GRADE

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J15/01/01	0°C TO 50°C	1°C GRADUATION	PIECE	176.00
J15/01/02	0°C TO 110°C	1°C GRADUATION	PIECE	176.00
J15/01/03	0°C TO 50°C	1°C GRADUATION	PIECE	264.00
J15/01/04	0°C TO 110°C	1°C GRADUATION	PIECE	264.00
J15/01/05	0°C TO 250°C	1°C GRADUATION	PIECE	264.00
J15/01/06	0°C TO 360°C	2°C GRADUATION	PIECE	264.00



233 CHEMICAL THERMOMETER, MERCURY FILLED, 300MM, DIMPLE

CODE	CAPACITY	UNIT	RATE
J15/01/07	(-) 10°C TO 50°C	PIECE	510.00
J15/01/08	(-) 10°C TO 110°C	PIECE	510.00
J15/01/09	0°C TO 150°C	PIECE	510.00
J15/01/10	0°C TO 250°C	PIECE	510.00
J15/01/11	0°C TO 360°C	PIECE	535.00

234 CHEMICAL THERMOMETER, MERCURY FILLED, 300MM, JRM BRAND

CODE	CAPACITY	UNIT	RATE
J15/02/01	50°C	PIECE	725.00
J15/02/02	110°C	PIECE	760.00
J15/02/03	150°C	PIECE	785.00
J15/02/04	250°C	PIECE	820.00
J15/02/05	360°C	PIECE	880.00



235 RED ALCOHOL FILLED THERMOMETER, 300MM, ZEAL ENGLAND

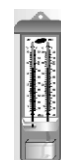
CODE	CAPACITY	UNIT	RATE
J15/03/01	50°C	PIECE	1685.00
J15/03/02	110°C	PIECE	1685.00
J15/03/03	150°C	PIECE	1685.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

236	RED ALCOHOL FILLED THERMOMETER, 300MM, DIMPLE			
	CODE	CAPACITY	DESCRIPTION	UNIT
	J15/03/04	(-)10°C TO 50°C	0.5°C GRADUATION	PIECE
	J15/03/05	(-)10°C TO 110°C	1°C GRADUATION	PIECE
237	SPECIAL THERMOMETER, ZEAL ENGLAND			
	CODE		DESCRIPTION	UNIT
	J15/04/01		WET & DRY HYGROMETER	PIECE
	J15/04/02		WALL (-10 TO 50°C)	PIECE
238	DIGITAL THERMOMETER (IMPORTED)			
	CODE	CAPACITY		UNIT
	J15/05	-50°C TO 300°C		PIECE
239	IR THERMOMETER FLUKE 59 MAX (IMPORTED)			
	CODE	CAPACITY	DESCRIPTION	UNIT
	J15/06	-40°C TO 35°C	Accuracy 0.2%	PIECE
240	CONTACT THERMOMETER, STANDARD STEM LENGTH, CHINA MAKE			
	CODE	CAPACITY		UNIT
	J15/07/01	0°C TO 50°C		PIECE
	J15/07/02	0°C TO 100°C		PIECE
	J15/07/03	0°C TO 150°C		PIECE
	J15/07/04	0°C TO 200°C		PIECE
	J15/07/05	0°C TO 300°C		PIECE
241	WET & DRY THERMOMETER, DIMPLE			
	CODE	DESCRIPTION		UNIT
	J15/08/01	ALUMINIUM MOUNT SCALE ON PLASTIC		PIECE
	J15/08/02	WOODEN BASE WITH HUMIDITY CONVERSION TABLE		PIECE
242	SOIL THERMOMETER, WITH BRASS ARMOUR & METAL KNOB, -10°C TO 50°C			
	CODE	DESCRIPTION		UNIT
	J15/09/01	CONE 75mm 300mm		PIECE
	J15/09/02	CONE 150mm 450mm		PIECE
243	DIGITAL THERMO-HYGROMETER FOR TEMP - HUMIDITY			
	CODE	DESCRIPTION		UNIT
	J15/10/01	3 LINE, 15-99% RH IN/OUT, WITH TEMP PROBE, MAX-MIN		PIECE
	J15/10/02	3 LINE IN/OUT, WITH TEMP PROBE, MAX-MIN		PIECE
244	HYGROMETER (ZEAL MAKE)			
	CODE	DESCRIPTION		UNIT
	J15/11	WET & DRY BULB HYGROMETER WITH PLASTIC BODY INCLUDE HUMIDITY CHART C & F (-10 TO 50°C)		PIECE



JJ LAB WARES

PRICE LIST : 2025 - 2026

245	ANALYTICAL WEIGHT BOX WITH FRACTIONAL WEIGHTS, BRASS CP, WOODEN BOX			
CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J16/01/01	1MG TO 100GM	CLASS 'B'	BOX	4400.00
J16/01/02	1MG TO 200GM	CLASS 'B'	BOX	5750.00



246	PHYSICAL WEIGHT BOX, ELECTROPLATED BRASS, WITH FORCEP & WOODEN CASE			
CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J16/01/03	1MG TO 100GM		BOX	2370.00
J16/01/04	1MG TO 200GM		BOX	3960.00

247	SPARE ANALYTICAL WEIGHT, BRASS CHROME PLATED, (10PC/PACK)			
CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J16/02/01	1GM		PACK	440.00
J16/02/02	2GM		PACK	790.00
J16/02/03	5GM		PACK	1230.00
J16/02/04	10GM		PACK	1500.00
J16/02/05	20GM		PACK	2725.00
J16/02/06	50GM		PACK	4390.00
J16/02/07	100GM		PACK	7825.00



248	SPARE PHYSICAL WEIGHT, BRASS CHROME PLATED, (10PC/PACK)			
CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J16/03/01	1GM		PACK	535.00
J16/03/02	2GM		PACK	600.00
J16/03/03	5GM		PACK	1030.00
J16/03/04	10GM		PACK	1270.00
J16/03/05	20GM		PACK	2460.00
J16/03/06	50GM		PACK	4190.00
J16/03/07	100GM		PACK	7560.00



249	TOP PAN LABORATORY BALANCE, (DIAL TYPE), PLASTIC BODY			
CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J17/01/01	5KG		PIECE	2300.00
J17/01/02	2KG		PIECE	2090.00
J17/01/03	1KG		PIECE	2090.00



250	TRIPLE BEAM PHYSICAL BALANCE			
CODE	CAPACITY	ACCURACY	UNIT	RATE
J17/02/01	111GM	10MG	PIECE	11370.00
J17/02/02	3110GM	1MG	PIECE	14740.00
J17/02/03	5110GM	1MG	PIECE	16835.00



251	ECONOMY WEIGHING SCALE, SCALE-TEC, PAN SIZE: 240 X 280 mm			
CODE	CAPACITY	ACCURACY	UNIT	RATE
J17/03/01	3KG	0.1GM	PIECE	20500.00
J17/03/02	6KG	0.5GM	PIECE	20500.00
J17/03/03	10KG	1GM	PIECE	20500.00
J17/03/04	20KG	2GM	PIECE	20500.00



252 PRECISION WEIGHING SCALE

CODE	CAPACITY	ACCURACY	PAN SIZE	UNIT	RATE
J17/04/01	600GM	0.01GM	DIA : 130mm	PIECE	26060.00
J17/04/02	200GM	1MG	DIA : 80mm	PIECE	42580.00
J17/04/03	220GM	1MG	DIA : 90mm	PIECE	160300.00
J17/04/04	300GM	0.1MG	DIA : 90mm	PIECE	312980.00
J17/04/05	220GM	0.1MG	DIA : 90mm	PIECE	257160.00
J17/04/06	120GM	0.1MG	DIA : 90mm	PTECE	225430.00



253 PLATFORM WEIGHING SCALE, SCALE-TEC, PAN SIZE: 400 X 400 mm

CODE	CAPACITY	ACCURACY	UNIT	RATE
J17/05	50KG	5KG	PIECE	26290.00



254 HANGING WEIGHING SCALE, SCALE-TEC, PAN SIZE: 400 X 400 mm

CODE	CAPACITY	ACCURACY	UNIT	RATE
J17/06	50 / 100 KG	20 / 100GM	PIECE	26290.00



255 MICROPIPETTES (PRICE IS FOR ANY ONE RANGE OF PIPETTE ONLY)

CODE	DESCRIPTION	UNIT	RATE
J18/01	JUNIOR PIPETTES (TWO SATGE PLUNGER FOR LAST DROP DISPENSING, PERFECT FIT FOR 200 µl & 10 µl TIPS 5/10/20/25/50/100 µl	ANY ONE PIECE	725.00



256 MICROPIPETTE AS PER NABL, ISO CERTIFIED & CE MARKED (PRICE IS FOR ANY ONE RANGE OF PIPETTE ONLY)

CODE	DESCRIPTION	UNIT	RATE
J18/02/01	FIXED VOLUME FULLY AUTOCLAVABLE FOR COLLEGE 1/2/5/10/20/25/50/100/200/250/500/1000µl 2000/5000/10000µl	ANY ONE PIECE	2360.00
J18/02/02	VARIABLE VOLUME FULLY AUTOCLAVABLE FOR COLLEGE 0.2-2/0.5-10/2-20/5-50/10-100/20-200/100-1000µl 500-5000/1000-10000 µl	ANY ONE PIECE	4400.00
J18/02/03	FIXED VOLUME FULLY AUTOCLAVABLE RESEARCH SERIES AS PER IS 8655 1/2/5/10/20/25/50/100/200/250/500/1000µl 2000/5000/10000µl	ANY ONE PIECE	4620.00
J18/02/04	VARIABLE VOLUME FULLY AUTOCLAVABLE RESEARCH SERIES AS PER IS 8655 0.2-2/0.5-10/2-20/5-50/10-100/20-200/100-1000µl 500-5000/1000-10000µl	ANY ONE PIECE	8640.00



257 MULTICHANNEL MICROPIPETETTE (PRICE IS FOR ANY ONE RANGE OF PIPETTE ONLY)

CODE	RANGE	INCREMENT	UNIT	PRICE
J18/03/01	8 CHANNEL MICROPIPETETTE			
	0.5-10 µl	0.1 µl	EACH	24190.00
	5-50 µl	0.5 µl	EACH	24190.00
	10 – 100 µl	1.0 µl	EACH	24190.00
	20 – 200 µl	1.0 µl	EACH	24190.00
	30 – 300 µl	1.0 µl	EACH	24190.00



CODE	RANGE	INCREMENT	PIECE	PRICE
J18/03/02	12 CHANNEL MICROPIPETTE			
	0.5-10 µl	0.1 µl	EACH	30790.00
	5-50 µl	0.5 µl	EACH	30790.00
	10 – 100 µl	1.0 µl	EACH	30790.00
	20 – 200 µl	1.0 µl	EACH	30790.00
	30 – 300 µl	1.0 µl	EACH	30790.00



258	ELECTRONIC PIPETTE (PRICE IS FOR ANY ONE RANGE OF PIPETTE ONLY)			
	CODE	DESCRIPTION	UNIT	PRICE
	J18/04/01	SINGLE CHANNEL ELECTRONIC PIPETTE		
		0.5-10/5-100/10-200/50-1000µl ANY ONE	PIECE	42130.00
	J18/04/02	8 CHANNEL ELECTRONIC PIPETTE		
		0.5-10/2 – 20/5-100/10-200/15-300µl ANY ONE	PIECE	61050.00
	J18/04/03	12 CHANNEL ELECTRONIC PIPETTE		
	0.5-10/2 – 20/5-100/10-200/15 - 300µl ANY ONE	PIECE	61050.00	



259	PIPETTE STAND			
CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J18/05/01	5 PIPETTES	VERTICAL SINGLE CHANNEL PIPETTE Z SHAPE (ACRYLIC)	PIECE	6540.00
J18/05/02	6 PIPETTES	VERTICAL SINGLE CHANNEL PIPETTE ROTARY (PIPETTES MAY FIT OR NOT IT DEPENDS ON BRANDS OF YOUR PIPETTES)	PIECE	8700.00
J18/05/03	ELECTRONIC PIPETTE CHARGING STAND		PIECE	7700.00
J18/05/04	ELECTRONIC PIPETTE ACRYLIC STAND		PIECE	4400.00



- 260 PIPETTE CONTROLLER / RAVE PIPETTE FILLER (ANY COLOUR GREY / WHITE) PP**
- POWERFUL & CAN FILL 50 ML PIPE E IN LESS THEN 10 SECONDS.
 - MOTOT & PUMP OPERATE QUITLY WITH VERY LOW VIBRATION
 - CAN USE VOLUMETRIC & SEROLOGICAL PIPETTE RANGING FROM 1ml TO 100ml
 - SUPPLIED WITH INTEGRAL AND REPLACEABLE 0.45µm FILLER
 - NO LCD SCREEN, ECO PIPETTE FILLER PP
 - ONLY SILICONE PIPETTE HOLDER CAN BE AUTOCLAVE
 - CE CERTIFIED



CODE	DESCRIPTION	UNIT	RATE
J18/06/01		PIECE	23000.00
J18/06/02	WITH LCD SCREEN	PIECE	30000.00

- 261 BOTTLE TOP DISPENSER**
WITHOUT RE-CURCULATION MODE (WITH 4 ADDITIONAL ADAPTERS
28MM, 38MM, 40MM & 45MM FOR REGULAR BOTTLE SIZES)

CODE	CAPACITY	INCREMENT	UNIT	RATE
J18/07/01	0.25 TO 2.5 ML	0.05 ML	PIECE	18380.00
J18/07/02	0.50 TO 5 ML	0.10 ML	PIECE	18380.00
J18/07/03	1.00 TO 10 ML	0.20 ML	PIECE	18380.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

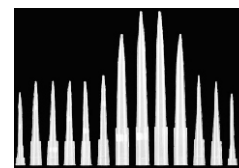
262 WITH RE-CIRCULATION MODE (WITH 4 ADDITIONAL ADAPTERS 28MM, 38MM, 40MM & 45MM FOR REGULAR BOTTLE SIZES)

J18/07/04	0.25 TO 2.5 ML	0.05 ML	PIECE	21850.00
J18/07/05	0.50 TO 5 ML	0.10 ML	PIECE	21850.00
J18/07/06	1.00 TO 10 ML	0.20 ML	PIECE	21850.00



263 UNIVERSAL FIT AUTOCLAVABLE TIPS, 1000PC/PKT

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J18/08/01	0.5 - 10 µl	UNIVERSAL FIT GENTIP, NATURAL, NON-STERILE	PKT	2640.00
J18/08/02	1 - 200 µl	UNIVERSAL FIT GENTIP, NATURAL/YELLOW	PKT	770.00
J18/08/03	100 - 1000 µl	UNIVERSAL FIT GENTIP, CLEAR/BLUE, BEVELLED, NON-STERILE	PKT	1100.00
J18/08/04	1 - 200 µl	UNIVERSAL FIT GENTIP, YELLOW, GRADUATED, NON-STERILE	PKT	770.00
J18/08/05	100 - 1000 µl	UNIVERSAL FIT GENTIP, BLUE, GRADUATED, NON-STERILE.	PKT	1100.00
J18/08/06	0.5 - 10 µl	AEROSOL BARRIER GENTIP, NATURAL, NON-STERILE.	PKT	3520.00
J18/08/07	1 - 200 µl	AEROSOL BARRIER GENTIP, NATURAL, NON-STERILE	PKT	3630.00
J18/08/08	100 - 1000 µl	AEROSOL BARRIER GENTIP, NATURAL, NON-STERILE.	PKT	4730.00
J18/08/09	0.5 10 µl	AEROSOL BARRIER GENTIP, NATURAL, LOW RETENTION, NON-STERILE	PKT	4620.00
J18/08/10	1 - 200 µl	AEROSOL BARRIER GENTIP, NATURAL, LOW RETENTION, NON-STERILE	PKT	4840.00
J18/08/11	100 - 1000 µl	AEROSOL BARRIER GENTIP, NATURAL, LOW RETENTION, NON-STERILE.	PKT	5830.00



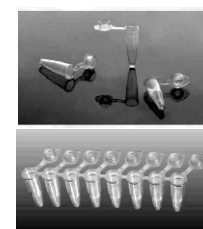
264 MICROTIP BOX WITH HING, PP

CODE	CAPACITY	DESCRIPTION	QTY/PACK	UNIT	RATE
J18/09/01	2 - 10 µl	96 WELL	6	PACK	2000.00
J18/09/02	2 - 200 µl	96 WELL	6	PACK	2000.00
J18/09/04	200 - 1000 µl	96 WELL	6	PACK	2400.00



265 PCR TUBES CLEAR

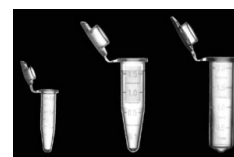
CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J18/10/01	0.1ML	FLAT CAP, NON FROSTED (1000/PKT)	PKT	9350.00
J18/10/02	0.2ML	FLAT CAP, NON FROSTED (1000/PKT)	PKT	3630.00
J18/10/03	0.5ML	FLAT CAP, (1000/PKT)	PKT	4620.00
J18/10/04	0.2ML	8-STRIP DOMED CAP (125/STRIPS)	PKT	8580.00
J18/10/05	0.2ML	8-STRIP FLAT CAP (125/PACK)	PKT	6380.00



266 MICRO CENTRIFUGE TUBES DNA, DNase, RNA, RNase, PYROGEN FREE, LEAK PROOF

SEAL CAP, THIN CAP MEMBRANE FOR EASYNEEDLE PIERCING

CODE	CAPACITY		UNIT	RATE
J18/11/01	0.6ML	MICRO CENTRIFUGE TUBES, CLEAR, NON-STERILE (1000/PKT	PKT	2100.00
J18/11/02	0.6ML	MICRO CENTRIFUGE TUBES, CLEAR, STERILE (10 X 100 TUBES/PACK)	PKT	1700.00
J18/11/03	0.6ML	MICRO CENTRIFUGE TUBES, CLEAR, LOW RETENTION, NON-STERILE (1000/PACK)	PKT	2420.00
J18/11/04	0.6ML	MICRO CENTRIFUGE TUBES, CLEAR, LOW RETENTION, STERILE (10 X 100/PACK)	PKT	2750.00
J18/11/05		1.75ML MICRO CENTRIFUGE TUBES, CLEAR, NON-STERILE (500/PACK)	PKT	880.00
J18/11/06		1.75ML MICRO CENTRIFUGE TUBES, CLEAR, STERILE (10 X 50 TUBES PACK)	PKT	1760.00
J18/11/08		1.75ML MICRO CENTRIFUGE TUBES, CLEAR, LOW RETENTION, NON-STERILE (500/PACK)	PKT	1700.00
J18/11/09		1.75ML MICRO CENTRIFUGE TUBES, CLEAR, LOW RETENTION, STERILE (10 X 50 TUBES PACK)	PKT	2420.00
J18/11/10		2.0ML MICRO CENTRIFUGE TUBES, CLEAR, NON-STERILE (500/PACK)	PKT	990.00
J18/11/11		2.0ML MICRO CENTRIFUGE TUBES, CLEAR, STERILE (10 X 50 TUBES/PACK)	PKT	2040.00
J18/11/12		2.0ML MICRO CENTRIFUGE TUBES, CLEAR, LOW RETENTION, NON-STERILE (500/PACK)	PKT	1870.00
J18/11/13		2.0ML MICRO CENTRIFUGE TUBES, CLEAR, LOW RETENTION, STERILE (10 X 50 TUBES/PACK)	PKT	2530.00



267 CENTRIFUGE TUBES GRADUATED, DNase, RNase, PYROGEN FREE, LEAK PROOF

SCREW CAP, LARGE WRITING AREA FOR SAMPLE IDENTIFICATION (500PC/PKT)

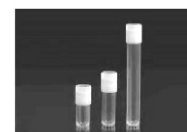
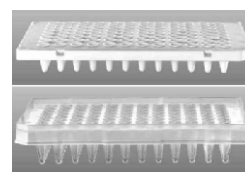
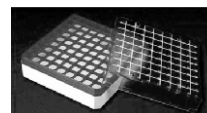
CODE	CAPACITY		UNIT	RATE
J18/12/01	15ML	CENTRIFUGE TUBE WITH CAP, CONICAL, CLEAR, NON-STERILE (25 X 20 TUBES/PACK)	PKT	6820.00
J18/12/02	15ML	CENTRIFUGE TUBE WITH CAP, CONICAL, CLEAR, STERILE (25 X 20 TUBES/PACK)	PKT	7320.00
J18/12/03	15ML	CENTRIFUGE TUBE WITH CAP, CONICAL, RACKED, CLEAR, NON-STERILE (25 X 20 TUBES/PACK)	PKT	9080.00
J18/12/04	15ML	CENTRIFUGE TUBE WITH CAP, CONICAL, RACKED, CLEAR, STERILE (25 X 20 TUBES/PACK)	PKT	10180.00
J18/12/05	50ML	CENTRIFUGE TUBE WITH CAP, CONICAL, CLEAR, NON-STERILE (25 X 20 TUBES/PACK)	PKT	8640.00
J18/12/06	50ML	CENTRIFUGE TUBE WITH CAP, CONICAL, CLEAR, PRE-STERILIZED (25 X 20 TUBES/PACK)	PKT	10840.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

	CODE	CAPACITY		UNIT	RATE	
	J18/12/07	50ML CENTRIFUGE TUBE WITH CAP, CONICAL, RACKED, CLEAR, NON-STERILE. (12 X 25 TUBES/PACK)		PKT	9900.00	
	J18/12/08	50ML CENTRIFUGE TUBE WITH CAP, CONICAL, RACKED, CLEAR, STERILE(12 X 25 TUBES/PACK)		PKT	10450.00	
268	MICRO CENTRIFUGE TUBE BOX					
	CODE	CAPACITY	DESCRIPTION	QTY./PACK	UNIT	RATE
	J18/13/01	0.5 ML	100 WELL	4	PACK	550.00
	J18/13/02	1.5 ML	64 WELL	4	PACK	550.00
	J18/13/03	0.5 ML & 1.5 ML	TWIN RACK REVERSIBLE (6 RACKS)		PACK	3520.00
	J18/13/04	0.2 ML PCR TUBES	96 WELL	4	PACK	2200.00
269	CRYO VIALS WITH SCREW CAP, STERILIZED, SELF STANDING, GRADUATED (1000/PKT)					
	CODE	CAPACITY		UNIT	RATE	
	J18/11/01	1.8ML		PKT	8800.00	
	J18/11/02	4.5ML		PKT	9900.00	
270	CRYO BOX AUTOCLAVABLE, (4PC/PACK), PC					
	CODE	CAPACITY	DESCRIPTION		UNIT	RATE
	J18/14/01	1/1.8 ML	81 WELL		PACK	3300.00
	J18/14/02	4.5 ML	81 WELL		PACK	3300.00
	J18/14/03	1/1.8 ML	100 WELL		PACK	3960.00
271	PCR PLATES, 96 WELL (50 /PACK)					
	CODE	DESCRIPTION		UNIT	RATE	
	J18/15/01	0.1ML, CLEAR, 96 WELL PCR PLATE, NO SKIRT, LOW PROFILE		PACK	14300.00	
	J18/15/02	0.1ML, WHITE, 96 WELL PCR PLATE, NO SKIRT, LOW PROFILE		PACK	17050.00	
	J18/15/03	0.1ML, HARD SHELL 96 WELL PCR PLATE, FULL SKIRT WHITE		PACK	29590.00	
	J18/15/04	0.2ML, CLEAR, 96 WELL PCR PLATE, NO SKIRT, HIGH PROFILE		PACK	13200.00	
	J18/15/05	0.2ML, WHITE, 96 WELL PCR PLATE, NO SKIRT, HIGH PROFILE		PACK	24750.00	
	J18/15/06	0.2ML, CLEAR, 96 WELL PCR PLATE, NO SKIRT, ELEVATED WELLS, HIGH PROFILE		PACK	18450.00	
	J18/15/07	0.2ML, CLEAR, 96 WELL PCR PLATE, SEMI SKIRT, HIGH PROFILE		PACK	17050.00	
	J18/15/08	0.2ML, FROSTED, 96 WELL PCR PLATE, ELEVATED SKIRT, HIGH PROFILE		PACK	17050.00	
272	STORAGE VIALS, (500/PACK)					
	CODE	CAPACITY	DESCRIPTION		UNIT	RATE
	J18/16/01	2.0 ML	PP/PE		PACK	3960.00
	J18/16/02	5.0 ML	PP/PE		PACK	7260.00
273	SCINTILLATION VIALS WITH SCREW CAP, (100PC/PACK), HDPE					
	CODE	CAPACITY			UNIT	RATE
	J18/17/01	8ML			PACK	1320.00
	J18/17/02	20ML			PACK	2200.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

274	RACK FOR SCINTILLATION VIAL, AUTOCLAVABLE, (2PC/PACK), PP				
	CODE	CAPACITY	DESCRIPTION	UNIT	RATE
	J18/18/01	8ML	90 WELL	PACK	2640.00
	J18/18/02	20ML	50 WELL	PACK	2640.00

275	RIA VIAL, (500/PKT)				
	CODE	CAPACITY	DESCRIPTION	UNIT	RATE
	J18/19/01	12 X 75 mm	PS Material	PACK	1100.00
	J18/19/02	12 X 75 mm	PP Material	PACK	1100.00
	J18/19/03	12 X 75 mm	CAP FOR RIA VIALS 12MM HDPE	PACK	830.00



276	HAEMOCYTOMETER			
	CODE	DESCRIPTION	UNIT	RATE
	J19/01/01	GERMAN PIPETTES SUPERIOR COUNTING CHAMBER	SET	10700.00
	J19/01/02	INDIAN PIPETTES SUPERIOR COUNTING CHAMBER	SET	7560.00
	J19/01/03	GERMAN PIPETTES HBG COUNTING CHAMBER	SET	4550.00
	J19/01/04	RUBBER TUBE & MOUTH PIECE	PIECE	55.00
	J19/01/05	INDIAN EMPTY HAEMOCYTOMETER BOX	PIECE	300.00



277	HAEMOMETER			
	CODE	DESCRIPTION	UNIT	RATE
	J19/02/01	SUPERIOR	SET	3860.00
	J19/02/02	TOP-TECH SQUARE TUBE, PLANO PARALLEL	SET	2990.00
	J19/02/03	TOP-TECH ROUND TUBE	SET	2460.00
	J19/02/04	TOP-TECH SQUARE, PRIZMATIC	SET	3690.00



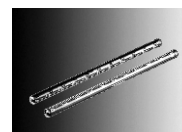
278	COUNTING CHAMBER			
	CODE	DESCRIPTION	UNIT	RATE
	J19/03/01	NEUBAUER SUPERIOR	PIECE	6650.00
	J19/03/02	HBG GERMANY	PIECE	3330.00
	J19/03/03	SILVERLITE ROHEM	PIECE	3300.00



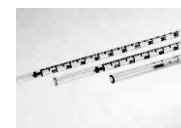
279	HAEMOMETER PIPETTE (HB PIPETTE)				
	CODE	CAPACITY	DESCRIPTION	UNIT	RATE
	J19/04/01	20CM	SUPERIOR	PIECE	480.00
	J19/04/02	20CM	TOP-TECH	PIECE	180.00



280	HAEMOMETER TUBE, ROUND			
	CODE	DESCRIPTION	UNIT	RATE
	J19/05/01	SUPERIOR	PIECE	590.00
	J19/05/02	TOP-TECH	PIECE	410.00



281	WINTROBE TUBE			
	CODE	DESCRIPTION	UNIT	RATE
	J19/06/01	SUPERIOR	PIECE	305.00
	J19/06/02	TOP-TECH	PIECE	130.00



282	ESR PIPETTE / WESTERGREEN PIPETTE			
	CODE	DESCRIPTION	UNIT	RATE
	J19/07/01	SUPERIOR	PIECE	530.00
	J19/07/02	TOP-TECH	PIECE	240.00

JJ LAB WARES

PRICE LIST : 2025 - 2026

283 W.B.C. PIPETTE WITH MOUTH PIECE & RUBBER TUBING

CODE DESCRIPTION

J19/08/01 SUPERIOR

J19/08/02 TOP-TECH

UNIT

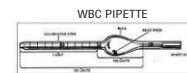
PIECE

PIECE

RATE

1070.00

240.00



284 R.B.C. PIPETTE WITH MOUTH PIECE & RUBBER TUBING

CODE DESCRIPTION

J19/09/01 SUPERIOR

J19/09/02 TOP-TECH

UNIT

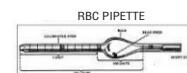
PIECE

PIECE

RATE

1070.00

240.00



285 ESR STAND / WESTERGREEN STAND

CODE CAPACITY

J19/10/01 6 TUBES

J19/10/02 6 TUBES

J19/10/03 5 TUBES

DESCRIPTION

S.S. BASE

MS POWDER COATED

ESRITE (TOP-TECH)

UNIT

PIECE

PIECE

PIECE

RATE

4400.00

1410.00

1600.00



286 WINTROBE STAND

CODE CAPACITY

J19/11/01 6 TUBES

J19/11/02 6 TUBES

DESCRIPTION

S.S. BASE

MS POWDER COATED

UNIT

PIECE

PIECE

RATE

1800.00

1390.00

287 STAGE MICROMETER

CODE DESCRIPTION

J20/01/01 ERMA JAPAN

J20/01/02 INDIAN

J20/01/03 CHINA

UNIT

PIECE

PIECE

PIECE

RATE

7400.00

2340.00

3520.00



288 OCCULAR MICROSCOPE

CODE DESCRIPTION

J20/02/01 ERMA JAPAN

J20/02/02 INDIAN

J20/02/03 CHINA

UNIT

PIECE

PIECE

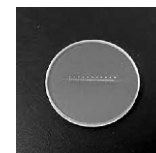
PIECE

RATE

5710.00

730.00

1100.00



289 EYE PIECE *(NOT SUITABLE FOR PHOTOGRAPHY PURPOSE)*

CODE CAPACITY

J20/03/01 10X

J20/03/02 10X

J20/03/03

DESCRIPTION

GOOD QUALITY

SUPERIOR QUALITY

POINTER EYE PIECE

UNIT

PIECE

PIECE

PIECE

RATE

930.00

1240.00

1390.00



290 OBJECTIVES *(SUITABLE FOR ORDINARY COLLEGE MODELS ONLY)*

CODE DESCRIPTION

J20/04/01 10X

J20/04/02 45X

UNIT

PIECE

PIECE

RATE

1270.00

2530.00



291 OIL IMMERSION LENS, 100 X *(SUITABLE FOR ORDINARY COLLEGE MODELS ONLY)*

CODE DESCRIPTION

J20/05/01 GOOD QUALITY

J20/05/02 SUPERIOR QUALITY

UNIT

PIECE

PIECE

RATE

3370.00

4710.00



292 MICROSCOPE MIRROR WITH ARC & REFLECTOR *(SUITABLE FOR ORDINARY COLLEGE MODELS ONLY)*

CODE

J20/06

UNIT

PIECE

RATE

590.00



**293 MICROSCOPE LIGHT ATTACHMENT WITH FILTER BULB & ON/OFF SWITCH
(SUITABLE FOR ORDINARY COLLEGE MODELS ONLY)**

CODE	UNIT	RATE
J20/07	SET	2270.00

294 MECHANICAL STAGE (SUITABLE FOR ORDINARY COLLEGE MODELS ONLY)

CODE	DESCRIPTION	UNIT	RATE
J20/08	SUPERIOR QUALITY	PIECE	440.00



295 CAMERA LUCIDA (SUITABLE FOR ORDINARY COLLEGE MODELS ONLY)

CODE	DESCRIPTION	UNIT	RATE
J20/09/01	MIRROR TYPE	PIECE	4380.00
J20/09/02	PRISM TYPE	PIECE	3540.00

296 DIGITAL WALL CLOCK, RED LED

CODE	DESCRIPTION	UNIT	RATE
J21/01	DAE, MONTH, YEAR, DAY, TIME, TEMP.	PIECE	5890.00



297 ELECTRONIC DIGITAL STOP WATCH, RACER

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J21/02	1/100 SEC	DAY, DATE, MONTH, ALARM & LAP	PIECE	2530.00



298 TIMER, ELECTRONIC, DIGITAL

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J21/03/01	1 MIN.	SETTABLE COUNTDOWN CAP. 19HR & 59 MINS.	PIECE	2440.00
J21/03/02	1 SEC	SETTABLE COUNTDOWN / UP CAP. 99MIN. & 59 SEC	PIECE	2300.00
J21/03/03	1/100 SEC	COUNT UP "THREE IN ONE, WITH CLOCK"	PIECE	4110.00
J21/03/04	0-60 MIN.	"RINGER ALARM, CHINA"	PIECE	970.00



299 HAND TALLY COUNTER

CODE	UNIT	RATE
J21/05	PIECE	590.00

300 SODIUM VAPOUR LAMP, IMPORTED

CODE	CAPACITY	UNIT	RATE
J21/06/01	35 WATT	PIECE	9230.00
J21/06/02	55 WATT	PIECE	10475.00



301 TRANSFORMER FOR SODIUM LAMP

CODE	CAPACITY	UNIT	RATE
J21/06/03	35 WATT	PIECE	3870.00
J21/06/04	55 WATT	PIECE	5330.00



302 ULTRAVIOLET TUBE / LAMP, IMPORTED

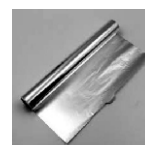
CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J21/06/05	3',30 WATT	FOR LAMINAR AIR FLOW	PIECE	4430.00
J21/06/06	1.5',15 WATT	FOR LAMINAR AIR FLOW	PIECE	3470.00
J21/06/07	G-8 75.E,8 W 30CMS	FOR UV TRANSILLUMINATOR	PIECE	4000.00
J21/06/08		FOR WATER	PIECE	4400.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

303	INDIAN FITTING FOR UV LAMP			UNIT	RATE
	CODE	CAPACITY			
	J21/06/08	3' OR 1.5'		PIECE	6000.00
304	HALOGEN LAMP			UNIT	RATE
	CODE	CAPACITY	DESCRIPTION		
	J21/07/01	24V-150W/250W		PIECE	1180.00
305	LASER POINTER, IMPORTED			UNIT	RATE
	CODE	DESCRIPTION			
	J21/08	CONTINUOUS SPOT/BLINKING SPOT		PIECE	5390.00
306	WIRE LOOP HOLDER (WITH WIRE)			UNIT	RATE
	CODE	CAPACITY			
	J21/09/01	WITH NICHROME WIRE WITH ABONITE HANDLE		PIECE	320.00
	J21/09/02	WITHOUT WIRE		PIECE	125.00
307	DIAMOND POINT CUTTERS/PENCIL			UNIT	RATE
	CODE	DESCRIPTION			
	J21/10/01	GLASS CUTTER		PIECE	370.00
	J21/10/02	GLASS MARKING PENCIL		PIECE	120.00
308	TLC ALUMINIUM SHEET, SILICA GEL 60 F254 (25 SHEET/PACK)			UNIT	RATE
	CODE	DESCRIPTION			
	J21/11	20 X 20 CM		PACK	11300.00
309	ALUMINIUM FOIL			UNIT	RATE
	CODE				
	J21/12			PACK	145.00
310	COTTON, BRISK, (500GM/PKT)			UNIT	RATE
	CODE	DESCRIPTION			
	J21/13/01	NON ABSORBENT		PKT	395.00
	J21/13/02	ABSORBENT		PKT	395.00
311	PARAFILM			UNIT	RATE
	CODE	DESCRIPTION	SIZE		
	J22/01/01	M250	2" X 250'	ROLL	4840.00
	J22/02/02	M125	4" X 125'	ROLL	4510.00
312	TOUGH-TAGS, CHEMICALLY INNERT, IMPORTED, (1000/PACK)				
	<u>(WHATEVER COLOUR IS AVAILABLE WILL BE SUPPLIED & SHOULD BE ACCEPTED)</u>				
	CODE	DESCRIPTION	COLOUR	UNIT	RATE
	J22/02/01	0.94" X 0.5"	WHITE/RED/BLUE/GREEN	PACK	10950.00
	J22/02/02	1.28" X 0.5"	WHITE/RED/BLUE/GREEN	PACK	10950.00
313	TOUGH-TAG STATION			UNIT	RATE
	CODE	DESCRIPTION			
	J22/03	FOR 6 ROLLS		PIECE	14630.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

314 TOUGH-SPOTS, IMPORTED, (1000/PACK)

(WHATEVER COLOUR IS AVAILABLE WILL BE SUPPLIED & SHOULD BE ACCEPTED)

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J22/04/01	DIA : 3/8"	WHITE/RED/BLUE/GREEN	PACK	10950.00
J22/04/02	DIA : 1/2"	WHITE/RED/BLUE/GREEN	PACK	10950.00



315 CRYO BABIES (1000/PACK)

CODE	CAPACITY	UNIT	RATE
J22/05/01	0.94" X 0.5"	PACK	6230.00
J22/05/02	1.28" X 0.5"	PACK	6300.00



316 CRYO TAGS (1200/PACK)

CODE	CAPACITY	UNIT	RATE
J22/06	1.5" X 0.75"	PACK	12880.00



317 PETRI SEAL

CODE	CAPACITY	UNIT	RATE
J22/07	0.5" X 108'	ROLL	9260.00



318 CONTAINER SEAL

CODE	CAPACITY	UNIT	RATE
J22/08	0.75" X 108'	ROLL	12860.00

319 DURA SEAL

CODE	CAPACITY	UNIT	RATE
J22/09/01	2" X 500'	ROLL	8370.00
J22/09/02	4" X 250'	ROLL	9190.00

320 TEST TUBE SEAL

CODE	CAPACITY	UNIT	RATE
J22/10	1" X 150'	ROLL	5780.00



321 MULTIPURPOSE LABELLING TAPE (ANY COLOUR)

CODE	CAPACITY	UNIT	RATE
J22/11	0.75" X 12.7METER	ROLL	2590.00



322 STERILIZATION INDICATORS

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J22/12/01	18mm X 50MT	AUTOClave TAP	ROLL	2410.00

323 NMR SAMPLE TUBES NORELL U.S.A.

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J22/13/01	UP TO 300 MHz	178 MM/7"(OD: 5MM)	PIECE	1400.00
J22/13/02	UP TO 400 MHz	178 MM/7"(OD: 5MM)	PIECE	3170.00
J22/13/03	UP TO 500 MHz	178 MM/7"(OD: 5MM)	PIECE	3860.00



324 SPECTROPHOTOMETER CELL/CUVETTE, STARNA SCIENTIFIC LTD UK, OR HELLMA GERMANY

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J23/01/01	P/L 10mm (3.5ML)	QUARTZ CELL	PAIR	18500.00
J23/01/02	P/L 10mm (3.5ML)	GLASS CELL	PAIR	11780.00



325 SPECTROPHOTOMETER CELL/CUVETTE, WITH TEFLON LID (IMPORTED)

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J23/02/01	P/L 1mm, 0.35ML	QUARTZ	PAIR	17340.00
J23/02/02	P/L 2mm, 0.70ML	QUARTZ	PAIR	18530.00
J23/02/03	P/L 5mm, 1.70ML	GLASS	PAIR	7250.00
J23/02/04	P/L 5mm, 1.70ML	QUARTZ	PAIR	10610.00
J23/02/05	P/L 1mm, 3.5ML	GLASS	PAIR	1550.00
J23/02/06	P/L 10mm, 3.5ML	QUARTZ	PAIR	4000.00



326 PRECISION OPTICAL CELL/CUVETTE, WITH TEFLON LID (IMPORTED)

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J23/03/01	1.0ML P/L 10mm,	MICRO, GLASS CELL	PAIR	8090.00
J23/03/02	1.0ML P/L 10mm,	MICRO, QUARTZ CELL	PAIR	9770.00
J23/03/03	1.4ML P/L 10mm,	SEMI MICRO, GLASS CELL	PAIR	8090.00
J23/03/04	1.4ML P/L 10mm,	SEMI MICRO, QUARTZ CELL	PAIR	11440.00
J23/03/05	0.5ML P/L 10mm,	ULTRA MICRO, GLASS CELL	PAIR	14800.00
J23/03/06	0.5ML P/L 10mm,	ULTRA MICRO, QUARTZ CELL	PAIR	23240.00
J23/03/07	0.35ML P/L 10mm,	ULTRA MICRO, QUARTZ CELL	PAIR	21040.00
J23/03/08	0.35ML P/L 10mm,	ULTRA MICRO, GLASS CELL	PAIR	28560.00



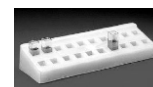
327 DISPOSABLE CELL/CUVETTE IMPORTED (100PC/PACK)

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J23/04/01	0.5ML	TRANSPARENT RECTANGULAR	PACK	14650.00
J23/04/02	10 X 10 X 45 mm		PACK	4930.00



328 CUVETTE RACK, 20 WELL, PLASTIC

CODE	UNIT	RATE
J23/05	PIECE	1120.00



329 MICROLITER SYRINGE, FIXED NEEDLE, FOR GC : POINT STYLE 2, "HAMILTON"

CODE	CAPACITY		UNIT	RATE
J24/01/01	10ul	701N	PIECE	6930.00
J24/01/02	25ul	702N	PIECE	9000.00
J24/01/03	50ul	705N	PIECE	11270.00
J24/01/04	100ul	710N	PIECE	9820.00
J24/01/05	250ul	725N	PIECE	1289.00
J24/01/06	500ul	750N	PIECE	15300.00



330 MICROLITER SYRINGE, REMOVABLE NEEDLE, FOR HPLC SYSTEM: POINT STYLE 2, "HAMILTON"

CODE	CAPACITY		UNIT	RATE
J24/02/01	10ul	701RN	PIECE	12240.00
J24/02/02	25ul	702RN	PIECE	13050.00
J24/02/03	50ul	705RN	PIECE	13700.00
J24/02/04	100ul	710RN	PIECE	14820.00
J24/02/05	250ul	725RN	PIECE	17560.00
J24/02/06	500ul	750RN	PIECE	20130.00



331 MICROLITER SYRINGE, GAS TIGHT FIXED NEEDLE FOR GC: POINT STYLE 2, "HAMILTON"

CODE	CAPACITY		UNIT	RATE
J24/03/01	10ul	1701N	PIECE	8850.00
J24/03/02	25ul	1702N	PIECE	10960.00
J24/03/03	50ul	1705N	PIECE	12340.00
J24/03/04	100ul	1710N	PIECE	11760.00
J24/03/05	250ul	1725N	PIECE	13060.00



332 MICROLITER SYRINGE, GAS TIGHT REMOVABLE NEEDLE, FOR GC: POINT STYLE 2, "HAMILTON"

CODE	CAPACITY		UNIT	RATE
J24/04/01	10ul	1701RN	PIECE	12890.00
J24/04/02	25ul	1702RN	PIECE	13690.00
J24/04/03	50ul	1705RN	PIECE	13690.00
J24/04/04	100ul	1710RN	PIECE	14820.00
J24/04/05	250ul	1725RN	PIECE	14820.00



333 REUSABLE SYRINGE FILTER HOLDER

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J25/01/01	13MM	SS 316,SS MESH, LUER LIP & GASKET	PIECE	6220.00
J25/01/02	25MM	SS 316,SS MESH, LUER LIP & GASKET	PIECE	6390.00
J25/01/03	13MM	PC, MESH,LUER LIP & SILICONE GASKET	3Nos.	4330.00
J25/01/04	25MM	PC, MESH,LUER LIP & SILICONE GASKET	3Nos.	4800.00



334 MEMBRANE FILTER FUNNEL, WITHOUT VACUUM FLASK

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J25/02/01	47mm, 300ML	GRADUATED PC FUNNEL, NEOPRENE CORK	PIECE	7320.00
J25/02/02	47mm, 300ML	GRADUATED PP FUNNEL, NEOPRENE CORK	PIECE	10250.00



335 CELLULOSE ACETATE SYRINGE FILTERS, INDIAN

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J25/03/01	0.2µm	DIA : 25mm STERILE 50/Pack	PACK	8050.00
J25/03/02	0.45µm	DIA : 25mm STERILE 50/Pack	PACK	8050.00
J25/03/03	0.2µm	DIA : 13mm STERILE 100/Pack	PACK	15300.00
J25/03/04	0.45µm	DIA : 13mm STERILE 100/Pack	PACK	15300.00
J25/03/05	0.2µm	DIA : 25mm NON STERILE 100/Pack	PACK	10780.00
J25/03/06	0.45µm	DIA : 25mm NON STERILE 100/Pack	PACK	10780.00
J25/03/07	0.2µm	DIA : 13mm NON STERILE 100/Pack	PACK	9670.00
J25/03/08	0.45µm	DIA : 13mm NON STERILE 100/Pack	PACK	9670.00



336 NYLON SYRINGE FILTERS, INDIAN

CODE	CAPACITY	DESCRIPTION	UNIT	RATE
J25/03/09	0.2µm	DIA : 25mm, STERILE 50/PACK	PACK	9570.00
J25/03/10	0.45µm	DIA : 25mm, STERILE 50/PACK	PACK	9570.00
J25/03/11	0.2µm	DIA : 13mm, STERILE 100/PACK	PACK	15990.00
J25/03/12	0.45µm	DIA : 13mm, STERILE 100/PACK	PACK	15990.00
J25/03/13	0.2µm	DIA : 25mm, NON STERILE 100/PACK	PACK	7480.00
J25/03/14	0.45µm	DIA : 25mm, NON STERILE 100/PACK	PACK	7480.00
J25/03/15	0.2µm	DIA : 13mm, NON STERILE 100/PACK	PACK	7920.00
J25/03/16	0.45µm	DIA : 13mm, NON STERILE 100/PACK	PACK	7920.00



337 PVDF HYDROPHILIC SYRINGE FILTER INDIVIDUALLY PACKED (50PC/PACK) IMPORTED

J25/04/17	0.2µm	DIA : 33mm, STERILE	PACK	14300.00
J25/04/18	0.45µm	DIA : 33mm, STERILE	PACK	14300.00



338 MEMBRANE FILTER, CELLULOSE ACETATE, (100PC/PACK)

CODE	CAPACITY	UNIT	RATE
J26/01/01	0.2µm	DIA : 25mm	PACK 11780.00
J26/01/02	0.2µm	DIA : 47mm	PACK 23560.00
J26/01/03	0.45µm	DIA : 25mm	PACK 23560.00
J26/01/04	0.45µm	DIA : 47mm	PACK 23560.00



339 MEMBRANE FILTER, CELLULOSE NITRATE, (100PC/PACK)

CODE	CAPACITY	UNIT	RATE
J26/02/01	0.2µm	DIA : 25mm	PACK 11780.00
J26/02/02	0.2µm	DIA : 47mm	PACK 15990.00
J26/02/03	0.45µm	DIA : 25mm	PACK 12360.00
J26/02/04	0.45µm	DIA : 47mm	PACK 14970.00



340 MEMBRANE FILTER, CELLULOSE NITRATE, STERILE, INDIAN, (100PC/PACK)

CODE	CAPACITY	UNIT	RATE
J26/03/01	0.2µm	DIA : 47mm	PACK 5390.00
J26/03/02	0.45µm	DIA : 47mm	PACK 5150.00



341 MEMBRANE FILTER, NYLON 66 NON STERILE

CODE	CAPACITY	UNIT	RATE
J26/04/01	0.2µm	DIA : 25mm	PACK 4030.00
J26/04/02	0.2µm	DIA : 47mm	PACK 4720.00
J26/04/03	0.45µm	DIA : 25mm	PACK 4030.00
J26/04/04	0.45µm	DIA : 47mm	PACK 4100.00

342 AMICON ULTRA CENTRIFUGAL FILTERS

CODE	CAPACITY	UNIT	RATE
J26/05/01	0.5ML 30K	8PC/PACK	11400.00
J26/05/02	0.5ML 30K	24PC/PACK	29090.00
J26/05/03	15ML 10K	8PC/PACK	24110.00
J26/05/04	15ML 10K	24PC/PACK	65330.00
J26/05/05	15ML 30K	8PC/PACK	29090.00
J26/05/06	15ML 30K	24PC/PACK	65330.00
J26/05/07	15ML 50K	8PC/PACK	29090.00
J26/05/08	15ML 50K	24PC/PACK	65330.00
J26/05/09	20ML 10K	24PC/PACK	21780.00
J26/05/10	20ML 30K	24PC/PACK	21780.00



343 HAND REFRACTOMETER "ATAGO" JAPAN (IF MANUFACTURER DISCONTINUE ANY MODEL WE WILL INFORM YOU AND REQUEST YOU TO ACCEPT THE CURRENT MODEL)

CODE	MODEL	RANGE	UNIT	RATE
J27/01/01	MASTER α	0 - 33% Brix	PIECE	65230.00
J27/01/02	MASTER 2M	28 - 62% Brix	PIECE	52360.00
J27/01/03	MASTER 3M	58 - 90% Brix	PIECE	52360.00
J27/01/04	MASTER 4M	45 - 82% Brix	PIECE	54190.00
J27/01/05	MASTER 53M	0 - 53% Brix	PIECE	54190.00



344 DIGITAL POCKET REFRACTOMETER "ATAGO" JAPAN (IF MANUFACTURER DISCONTINUE ANY MODEL WE WILL INFORM YOU AND REQUEST YOU TO ACCEPT THE CURRENT MODEL)

CODE	MODEL	RANGE	UNIT	RATE
J27/02/01	MERA PAL	00 - 53% Brix	PIECE	44060.00
J27/02/02	PAL - 2	45 - 93% Brix	PIECE	91850.00
J27/02/03	PAL - α	00 - 85% Brix	PIECE	102880.00
J27/02/04	PAL - 3	00 - 93% Brix	PIECE	227730.00



345 DIGITAL HAND REFRACTOMETER (IF MANUFACTURER DISCONTINUE ANY MODEL WE WILL INFORM YOU AND REQUEST YOU TO ACCEPT THE CURRENT MODEL)

CODE	DESCRIPTION	UNIT	RATE
J27/03/01	HANNA HI96801 0 - 85% BRIX	PIECE	40460.00
J27/03/02	MILWAUKE MA871 0 - 85% BRIX	PIECE	36740.00



346 HAND SUGAR REFRACTOMETER "ERMA"

CODE	DESCRIPTION	UNIT	RATE
J27/04/01	MODEL A 00 - 32% Brix	PIECE	4840.00
J27/04/02	MODEL B 28 - 62% Brix	PIECE	4840.00
J27/04/03	MODEL C 58 - 92% Brix	PIECE	4840.00
J27/04/04	for SALINITY 0 - 28% Brix	PIECE	6330.00



347 SALINITY DIGITAL POCKET REFRACTOMETERS "ATAGO" JAPAN (IF MANUFACTURER DISCONTINUE ANY MODEL WE WILL INFORM YOU AND REQUEST YOU TO ACCEPT THE CURRENT MODEL)

CODE	DESCRIPTION	UNIT	RATE
J27/05/01	S - 10M 0.0 - 10.0%	PIECE	34870.00
J27/05/02	S - 28m 0.0 - 28.0%	PIECE	34870.00
J27/05/03	S- MILL α WITH ATC, S.G. 1.000 - 1.070 0.0 - 100%	PIECE	54180.00
J27/05/04	S - MILL M S.G. 1.000 - 1.070 0.0 - 100%	PIECE	43120.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

348 SALINITY HAND REFRACTOMETER 'PARISA'

CODE DESCRIPTION

J27/06 0 – 100 ppt

UNIT

PIECE

RATE

10000.00



349 FRUIT DIGITAL PENETROMETER 'PARISA'

CODE DESCRIPTION

J28/01 MAX. LOAD 20KG, RESOLUTION 0.01KG,
ACCURACY + 0.05%,
PRESSURE DIA : 3.5, 8, 11 MM

UNIT

PIECE

RATE

9950.00



350 FRUIT DIGITAL PENETROMETER 'LUTRON' FR-5120

CODE DESCRIPTION

J28/02 MAX. LOAD 20KG, RESOLUTION 0.01KG

UNIT

PIECE

RATE

50300.00



351 FRUIT ANALOG PENETROMETER 'PARISA'

CODE DESCRIPTION

J28/03 SCALE VOLUME : 0.5 - 12KG / 1 - 24KG
ACCURACY + 0.1,
PRESSURE HEAD : 8 MM / 11 MM

UNIT

PIECE

RATE

45930.00



352 ANTIBIOTIC ZONE READER (GOOD QUALITY)

CODE CAPACITY

J29 0 TO 35 MM

DESCRIPTION

ACCURACY 0.2MM

UNIT

PIECE

RATE

54900.00

353 DIGITAL COLONY COUNTER (GOOD QUALITY)

CODE CAPACITY

J30/01 0-999

DESCRIPTION

3 DIGIT LED DISPLAY

UNIT

PIECE

RATE

12250.00

J30/02 0-9999

4 DIGIT LED DISPLAY

PIECE

15180.00

J30/03 0-999999

6 DIGIT LED DISPLAY

PIECE

21030.00

J30/04 MICROPROCESSOR COLONY COUNTER 4 DIGIT
SEVEN SEGMENT, RANGE 0-9999 WITH AVERAGING,
COUNT CORRECTION AND 100 SAMPLE STORAGE
FACILITY.

PIECE

19700.00

J30/05 MICROPROCESSOR COLONY COUNTER 6 DIGIT
SEVEN SEGMENT, RANGE 0-999999 WITH
AVERAGING, COUNT CORRECTION AND
100 SAMPLE STORAGE FACILITY.

PIECE

26360.00

J30/06 SPARE PEN

PIECE

2000.00



354 LUX METER, IMPORTED

CODE CAPACITY

J31/01 0 ~ 50000 LUX

UNIT

PIECE

RATE

10950.00

J31/02 0 ~ 100000 LUX

PIECE

19330.00

J31/03 0 ~ 200000 LUX

PIECE

20200.00

355 SOIL pH / MOISTURE TESTER, TAKEMURA JAPAN (IF MANUFACTURER DISCONTINUE ANY MODEL WE WILL INFORM YOU AND REQUEST YOU TO ACCEPT THE CURRENT MODEL)

CODE CAPACITY

J32/01/01 MODEL DM-13

DESCRIPTION

pH

UNIT

PIECE

RATE

28550.00

J32/01/02 MODEL DM-15

pH & MOISTURE TESTER

PIECE

34000.00



356 pH METERS, MICROPROCESSOR BASED (GOOD QUALITY)

CODE	DESCRIPTION	UNIT	RATE
J32/02/01	WITH 128 X 64 DOTS GRAPHIC LCD DISPLAY SHOWING pH, MV, TEMPERATURE, HAVING AUTO TEMPERATURE COMPENSATION, AUTO BUFFER RECOGNITION ALONG WITH ACCESSORIES. DATA STORAGE FACILITY UP TO 1000 SAMPLES & EXTERNAL SERIAL PRINTER ATTACHMENT FACILITY AVAILABLE. PC CONNECTING RS232 SOFTWARE AT EXTRA COST OF RS 8,250/-.	PIECE	34300.00
J32/02/02	A RESEARCH GRADE INSTRUMENT WITH 128X64 DOTS GRAPHIC LCD DISPLAY, pH, MV & TEMPERATURE DISPLAY AND RESOLUTION OF 0.001 pH, 0.1 MV AND 0.1°C. 3-POINT CALIBRATION, AUTO/MANUAL TEMPERATURE COMPENSATION UP TO 1000 SAMPLES STORAGE ALONG WITH ACCESSORIES, PROVISION FOR EXTERNAL SERIAL DOT MATRIX PRINTER ATTACHMENT. PC CONNECTING RS232 SOFTWARE AT EXTRA COST OF RS 8,250/-.	PIECE	46400.00
J32/02/03	A RESEARCH GRADE INSTRUMENT WITH 128X64 DOTS GRAPHIC LCD DISPLAY, pH, MV & TEMPERATURE DISPLAY AND RESOLUTION OF 0.01, AND 0.001 PH, 0.1 MV AND 0.1°C. ITS FEATURES INCLUDE 5-POINT CALIBRATION, AUTO/MANUAL TEMPERATURE COMPENSATION UP TO 1000 SAMPLES STORAGE ALONG WITH ACCESSORIES, PROVISION FOR EXTERNAL SERIAL DOT MATRIX PRINTER ATTACHMENT.	PIECE	57900.00



357 DIGITAL pH METERS, POTENTIOMETER, CONDUCTIVITY METER, TDS METER, SALINITY, TURBIDITY/NEPHELOMETERS (GOOD QUALITY)

CODE	DESCRIPTION	UNIT	RATE
J32/03/01	DELUXE pH METER USING LATEST MICROCONTROLLER, AUTO TEMPERATURE COMPENSATION, COMBINATION pH ELECTRODE AND TEMPERATURE PROBE, AUTO BUFFER RECOGNITION, TOUCH KEYS, ONE TOUCH CALIBRATION UP TO 3-POINT CALIBRATION. 3½ DIGIT LED DISPLAY. (TABLE MODEL)	PIECE	20570.00
J32/03/02	DIGITAL pH, CONDUCTIVITY & TEMP. METER FOR MEASUREMENT OF pH, CONDUCTIVITY & TEMPERATURE. 3½ DIGIT LED DISPLAY WITH pH COMBINATION ELECTRODE, CONDUCTIVITY CELL AND TEMPERATURE PROBE. (TABLE MODEL)	PIECE	41150.00
J32/03/03	DIGITAL pH METER, PORTABLE (WITH HAND BAG) 3½ DIGIT LCD DISPLAY IN ABS PLASTIC BODY WITH TOUCH SWITCHES, AUTO TEMPERATURE COMPENSATION AND DISPLAYS pH VALUES. IT IS SUPPLIED WITH COMBINATION pH ELECTRODE.	PIECE	15750.00
J32/03/04	DIGITAL pH METER, WATER PROOF POCKET/PEN TYPE WITH ATC 1 POINT CALIBRATION	PIECE	15980.00



CODE	DESCRIPTION	UNIT	RATE
J32/03/05	DIGITAL POTENTIO METER WITH 3½ DIGIT LED DISPLAY ALONG WITH 2 ELECTRODES (PLATINUM AND REFERENCE ELECTRODE)	PIECE	22300.00
J32/03/06	DIGITAL CONDUCT METER 3.5 DIGIT LED DISPLAY FOR MEASUREMENT OF pH, CONDUCTIVITY & TEMPERATURE. 3½ DIGIT LED DISPLAY WITH pH COMBINATION ELECTRODE, CONDUCTIVITY CELL AND TEMPERATURE PROBE. (TABLE MODEL)	PIECE	38720.00
J32/03/07	DELUX DIGITAL CONDUCTIVITY METER USING LATEST MICROCONTROLLER, AUTO RANGING (5 RANGES FROM 200µS TO 1000mS), AUTO TEMPERATURE COMPENSATION, AUTO CELL CONSTANT MEASUREMENT, TOUCH KEYS ALONG WITH CONDUCTIVITY CELL AND TEMPERATURE PROBE. (TABLE MODEL)	PIECE	21780.00
J32/03/08	DIGITAL COND./TDS METER 3.5 DIGIT DISPLAY USING LATEST MICROCONTROLLER, AUTO RANGING (5 RANGES FROM 200µS TO 1000mS IN CONDUCTIVITY AND 200ppm TO 1000ppt IN TDS) 3½ DIGIT LED DISPLAY FOR MEASUREMENT OF CONDUCTIVITY AND TDS WITH TEMPERATURE COMPENSATION FACILITY AND AUTO CELL CONSTANT MEASUREMENT ALONG WITH CONDUCTIVITY/TDS CELL. (TABLE MODEL)	PIECE	29050.00
J32/03/09	DIGITAL SALINITY METER USING LATEST MICROCONTROLLER, AUTO RANGING (3 RANGES FROM 2ppt TO 50ppt), TEMPERATURE COMPENSATION, AUTO CELL CONSTANT MEASUREMENT, TOUCH KEYS ALONG WITH SALINITY CELL. (TABLE MODEL).	PIECE	19120.00
J32/03/10	DIGITAL TDS METER USING LATEST MICROCONTROLLER, AUTO RANGING (5 RANGES FROM 200ppm TO 1000ppt), AUTO TEMPERATURE COMPENSATION, AUTO CELL CONSTANT MEASUREMENT, TOUCH KEYS ALONG WITH TDS CELL. AUTO TEMPERATURE PROBE. (TABLE MODEL)	PIECE	22750.00
J32/03/11	DIGITAL CONDUCTIVITY METER PORTABLE 3½ DIGIT LCD DISPLAY IN ABS PLASTIC CABINET WITH TOUCH SWITCHES. BATTERY OPERATED.	PIECE	13300.00
J32/03/12	DIGITAL CONDUCTIVITY, TDS, SALINITY, WATERPROOF POCKET / PEN TYPE WATER PROOF ECTESTR11 DUAL RANGE TESTER WITH ATC AND TEMPERATURE DISPLAY (0 - 2000µs/cm; 0 - 20mS/cm)	PIECE	24200.00
J32/03/13	DIGITAL TDS METER, PORTABLE 3½ DIGIT LCD DISPLAY IN ABS PLASTIC CABINET WITH TOUCH SWITCHES. BATTERY OPERATED.	PIECE	13300.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

CODE	DESCRIPTION	UNIT	RATE
J32/03/14	DIGITAL TDS METER, WATERPROOF, POCKET / PEN TYPE WATERPROOF TDSTESTR11 DUAL RANGE TESTER WITH ATC & TEMPERATURE DISPLAY (0 – 1000ppm; 0 - 10ppt.)	PIECE	24200.00
J32/03/15	DIGITAL TURBIDITY METER 3.5 DIGIT LED DISPLAY RANGE : 1000 NTU/JTU 2 RANGES (TABLE MODEL)	PIECE	30250.00
J32/03/16	DIGITAL TURBIDITY METER 3.5 DIGIT LED DISPLAY RANGE : 0-1000 NTU/JTU IN 4 RANGES 0-2, 0-20,0-200, 0-1000 NTU/JTU. 230V AC 50 Hz (TABLE MODEL)	PIECE	46000.00
J32/03/17	DIGITAL NEPHELO METER 3.5 DIGIT LED DISPLAY RANGE UP TP 200 NTU 2 RANGES (TABLE MODEL)	PIECE	24200.00
J32/03/18	DIGITAL POTENTIO METER MICRO CONTROLLER BASED USING LATEST MICRO CONTROLLER WITH TOUCH KEYS, ONE TOUCH CALIBRATION, BUILT-IN STANDARD CELL, WITH STIRRER AND 2 ELECTRODES (PLATINUM AND REFERENCE ELECTRODE), TITRATION VESSEL AND ELECTRODE STAND.	PIECE	29000.00



PEN TYPE



358 ELECTRODES

CODE	DESCRIPTION	UNIT	RATE
J32/04/01	EPOXY BODY COMBINED GEL FILLED	PIECE	6600.00
J32/04/02	COMBINED ELECTRODE	PIECE	3850.00
J32/04/03	GLASS ELECTRODE	PIECE	3300.00
J32/04/04	REFERENCE ELECTRODE	PIECE	3300.00
J32/04/05	PLATINUM ELECTRODE	PIECE	4400.00
J32/04/06	SILVER ELECTRODE	PIECE	3630.00
J32/05/07	TEMPERATURE PROBE	PIECE	3300.00



359 CONDUCTIVITY METER CELL (Good Quality)

CODE	DESCRIPTION	UNIT	RATE
J32/05/01	CELL CONSTANT 1.0	PIECE	6600.00
J32/05/02	CELL CONSTANT 0.5	PIECE	7700.00
J32/05/03	CELL CONSTANT 0.1	PIECE	10450.00
J32/05/04	CONDUCTIVITY CELL STAND	PIECE	3300.00
J32/05/05	TEMPERATURE PROBE	PIECE	3850.00

360 DO METERS (GOOD QUALITY)

CODE	DESCRIPTION	UNIT	RATE
J33/01	DIGITAL DISSOLVED OXYGEN METER 3½ DIGIT LED DISPLAY WITH GOLD/SILVER DO PROBE. (TABLE MODEL)	PIECE	33000.00
J33/02	DISSOLVED OXYGEN ANALYSER CUM TEMPERATURE INDICATOR ALONG WITH SPEED REGULATED STIRRER. GOLD/SILVER DO PROBE, RTD TEMPERATURE SENSOR. (TABLE MODEL)	PIECE	33000.00



CODE	DESCRIPTION	UNIT	RATE
J33/03	DISSOLVED OXYGEN METER PEN TYPE, AUTO CALIBRATION THIS DIGITAL DISSOLVED OXYGEN METER IS SUPPLIED WITH A POLAROGRAPHIC TYPE PROBE WITH AN INCORPORATED TEMP. SENSOR WHICH SERVES FOR PRECISE DISSOLVED OXYGEN (DO) AND TEMP. MEASUREMENT. MULTI-DISPLAY, SHOW DISSOLVED OXYGEN AND TEMPERATURE AT THE SAME TIME.		
J33/04	IP-67 WATER RESISTANCE. MICROPROCESSOR BASED DO METER WITH 16X2 LINE ALPHANUMERIC LCD DISPLAY, SIMULTANEOUS DISPLAY OF DO & TEMPERATURE. DATA STORAGE FACILITY UP TO 1000 SAMPLES AND EXTERNAL PRINTER ATTACHMENT FACILITY AVAILABLE. PC CONNECTING SOFTWARE USING USB INTERFACE AT EXTRA COST OF RS.9,200/-	PIECE	48400.00
J33/05	DIGITAL DISSOLVED OXYGEN METER 3½ DIGIT LCD DISPLAY IN ABS PLASTIC BODY, TOUCH SWITCHES ALONG WITH GOLD/SILVER DO PROBE PORTABLE.	PIECE	27800.00

361 WATER AND SOIL ANALYSIS KITS (GOOD QUALITY)

CODE	DESCRIPTION	UNIT	RATE
J34/01	WATER AND SOIL ANALYSIS KIT 3½ DIGIT LCD DISPLAY COVERING 7 PARAMETERS: pH, CONDUCTIVITY, TDS, SALINITY, ORP, DO AND TEMPERATURE. BATTERY CUM MAINS OPERATED, COMPLETE WITH ACCESSORIES, FITTED IN HIGH QUALITY ABS BRIEF CASE.	PIECE	44000.00
J34/02	WATER & SOIL ANALYSIS KIT 3½ DIGIT LCD DISPLAY COVERING 7 PARAMETERS: pH, CONDUCTIVITY, TDS, SALINITY, TURBIDITY, DISSOLVED OXYGEN & TEMPERATURE WITH RECHARGEABLE BATTERY. COMPLETE WITH ACCESSORIES FITTED IN A QUALITY ABS BRIEFCASE.	PIECE	55000.00
J34/03	WATER & SOIL ANALYSIS KIT 3½ DIGIT LCD DISPLAY COVERING 8 PARAMETERS: pH, CONDUCTIVITY, TDS, SALINITY, COLORIMETER, TURBIDITY, DISSOLVED OXYGEN & TEMPERATURE WITH RECHARGEABLE BATTERY. COMPLETE WITH ACCESSORIES FITTED IN A HIGH-QUALITY ABS BRIEF CASE.	PIECE	66000.00
J34/04	MICROPROCESSOR WATER & SOIL ANALYSIS KIT FOR MEASUREMENT OF pH, CONDUCTIVITY, ORP, TDS, SALINITY, DO & TEMPERATURE. 16X2 LINE BOLD ALPHANUMERIC LCD DISPLAY, BATTERY CUM MAINS OPERATED WITH ALL ACCESSORIES, FITTED IN A VIP TYPE PORTABLE BRIEF CASE. DATA STORAGE FACILITY UP TO 1000 SAMPLES & EXTERNAL PRINTER ATTACHMENT FACILITY AVAILABLE. PC CONNECTING SOFTWARE USING RS 232 INTERFACE AT EXTRA COST OF RS.9,200/-	PIECE	77000.00



362 DIFFERENTIAL CELL COUNTER (GOOD QUALITY)

CODE	DESCRIPTION	UNIT	RATE
J35/01	DIFFERENTIAL CELL COUNTER , A MICROCONTROLLER BASED SYSTEM FOR QUICK DIFFERENTIAL COUNTS, HAVING FACILITY TO COUNT 8 TYPES OF CELLS AND AUDIBLE BEEP FACILITY. THE 16 DIGIT ALPHANUMERIC LCD DISPLAY SHOWS THE PERCENTAGE (%) CALCULATIONS, INDIVIDUAL CELL COUNT WITH BUILT-IN STOP WATCH AND TIMER FUNCTIONS.	PIECE	11000.00



363 HAEMOGLOBIN METER

CODE	DESCRIPTION	UNIT	RATE
J35/02	MICRO PROCESSOR HAEMOGLOBIN METER 3 DIGIT LED DISPLAY WITH SOFT TOUCH KEYS, AUTO CALIBRATION. DIRECT READING IN Hb UNITS. SAMPLE SIZE 1 ML	PIECE	17600.00

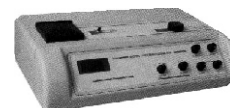


364 FLUORO METER (GOOD QUALITY)

CODE	DESCRIPTION	UNIT	RATE
J35/03	DIGITAL FLUORO METER MEASURES FLUOROPHORS LIKE VITAMINS, QUININE, STEROIDS AND METAL. SUPPLIED WITH 2 PRIMARY AND 3 SECONDARY FILTERS MOUNTED ON HOLDERS. RESULTS ARE DISPLAYED ON 3 DIGIT 7 SEGMENT LED. SENSITIVITY IN 4 RANGES.	PIECE	88000.00

365 DIGITAL SPECTROPHOTOMETER (GOOD QUALITY)

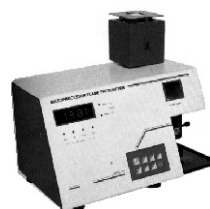
CODE	DESCRIPTION	UNIT	RATE
J36/01	DIGITAL SPECTROPHOTO METER RANGE 340-960nm WITH FACILITY FOR AUTOMATIC CONCENTRATION, % TRANSMISSION & ABS. MEASUREMENTS. WAVELENGTH RESOLUTION 5nm. 3½ DIGIT LED DISPLAY WITH A SET OF 2 GLASS CUVETTES OF 10 mm PATH LENGTH.	PIECE	55000.00
J36/02	DIGITAL SPECTROPHOTO METER RANGE 340-960nm WITH FACILITY FOR AUTOMATIC CONCENTRATION, % TRANSMISSION & ABS. MEASUREMENTS. 3½ DIGIT DATA DISPLAY. SIMULTANEOUS DISPLAY OF WAVE LENGTH WITH 1nm RESOLUTION ON 3-DIGIT LED DISPLAY AND DATA ON A 3½ LED DISPLAY ARE AVAILABLE. PROVISION IS MADE FOR 10mm PATH LENGTH, GLASS CUVETTES.	PIECE	49500.00



CODE	DESCRIPTION	UNIT	RATE
J36/03	DIGITAL SPECTROPHOTOMETER RANGE 340-960nm WITH FACILITY FOR AUTOMATIC CONCENTRATION, %TRANSMISSION & ABS. MEASUREMENTS. 3½ DIGIT LED DISPLAY. SIMULTANEOUS DISPLAY OF WAVELENGTH WITH 1nm RESOLUTION ON 3-DIGIT LED DISPLAY AND DATA ON A 3½ LED DISPLAY ARE AVAILABLE. PROVISION FOR 2 POSITION SAMPLE HOLDER. A SET OF 2 GLASS CUVETTES HAVING 10mm SPECTRAL PATH LENGTH. WAVELENGTH RESOLUTION IS 1nm.	PIECE	55000.00
J36/04	DIGITAL SPECTROPHOTOMETER RANGE 340-960nm WITH FACILITY FOR AUTOMATIC CONCENTRATION, % TRANSMISSION & ABS. MEASUREMENTS. SIMULTANEOUS DISPLAY OF WAVELENGTH WITH 1nm RESOLUTION ON 3-DIGIT LED DISPLAY AND DATA ON 3½ DIGIT LED DISPLAY ARE AVAILABLE. PROVISION FOR 10mm & 50mm CUVETTE HOLDERS WITH ADAPTER IS AVAILABLE. A SET OF 2NOS. 10MM PATH LENGTH GLASS CUVETTES IS SUPPLIED WITH THE INSTRUMENT. 50mm CUVETTE SET CAN BE PROVIDED AT EXTRA COST.	PIECE	60500.00
J36/05	MICROPROCESSOR SPECTROPHOTOMETER (VIS) SINGLE BEAM RANGE 340-960nm WITH FACILITY FOR AUTO CONCENTRATION, % TRANSMISSION, ABSORBANCE AND K FACTOR MEASUREMENTS. IT HAS 16 X 2 LINE ALPHANUMERIC LCD FOR DATA & WAVELENGTH DISPLAY. IT'S SAMPLE HOLDER ACCOMMODATES GLASS CUVETTES OF 10 mm PATH LENGTH. FACILITY HAS BEEN PROVIDED FOR 100 SAMPLE DATA STORAGE AND INTERFACE FOR ANY DOT MATRIX CENTRONICS PRINTER. A SET OF TWO GLASS CUVETTE IS PROVIDED. RS 232C PC SOFTWARE CAN BE PROVIDED ON REQUEST AT ADDITIONAL COST.	PIECE	66000.00
J36/06	DIGITAL UV-VIS SPECTROPHOTOMETER (SINGLE BEAM) RANGE 190 TO 1000 nm WITH FACILITY FOR AUTOMATIC CONCENTRATION, % TRANSMISSION & ABS. MEASUREMENTS. MOTORIZED MICROCONTROLLER BASED WAVELENGTH SELECTION, 4 DIGIT LED DISPLAY FOR WAVELENGTH, AND 3½ DIGIT LED DATA DISPLAY. IT HAS 4 POSITION SAMPLE HOLDER WITH POSITION SELECTOR CONTROL FOR 10 mm PATH LENGTH CUVETTES. A SET OF 2 QUARTZ CUVETTES IS PROVIDED.	PIECE	165000.00

CODE	DESCRIPTION	UNIT	RATE
J36/07	MICROPROCESSOR UV/VIS SPECTROPHOTOMETER (SINGLE BEAM) RANGE 190 TO 1000nm WITH FACILITY FOR AUTOMATIC CONCENTRATION, % T, ABS. AND K FACTOR MEASUREMENTS. IT HAS 16 X 2 LINE LCD DATA DISPLAY AND MOTORIZED WAVELENGTH SELECTION ON 4 DIGIT LED DISPLAY. IT HAS QUAD SAMPLE HOLDER WITH 4 POSITION SELECTOR CONTROL FOR 10 mm PATH LENGTH CUVETTES. FACILITY HAS BEEN PROVIDED FOR 100 SAMPLE DATA STORAGE AND INTERFACE WITH ANY CENTRONICS PRINTER. A SET OF 2 QUARTZ CUVETTES IS PROVIDED. RS 232C INTERFACE SOFTWARE CAN BE PROVIDED ON REQUEST AT EXTRA COST. RS-232 INTERFACE SOFTWARE CAN BE PROVIDED ON REQUEST AT EXTRA COST @ RS.26,860/.	PIECE	220000.00
J36/08	SINGLE BEAM UV-VIS SPECTROPHOTOMETER MICROCONTROLLER BASED, RANGE 200-1000nm WITH BASIC PC SOFTWARE AND 4 POSITION CELL CHANGER. PC CONNECTIVITY THROUGH USB PORT & DIRECT PRINTER CONNECTIVITY USING PARALLEL PORT INTERFACE. SAMPLE COMPARTMENT CAN ACCOMMODATE UP TO 100 mm CUVETTES (OPTIONAL). BASIC MODES LIKE %T, ABS., CONCENTRATION, KINETICS AVAILABLE. WAVELENGTH SCANNING CAN BE DONE USING ADVANCED PROFESSIONAL SOFTWARE (AT EXTRA COST @ RS.36,300/-).	PIECE	231000.00
J36/09	SINGLE BEAM SCANNING UV-VIS SPECTROPHOTOMETER MICROCONTROLLER BASED, RANGE 190-1100 nm WITH BASIC PC SOFTWARE AND 4 POSITION CELL CHANGER. IT HAS GRAPHIC LCD FOR DISPLAY OF KINETIC, CONCENTRATION GRAPHS. PC CONNECTIVITY THROUGH USB PORT & DIRECT PRINTER CONNECTIVITY USING PARALLEL PORT INTERFACE. EXTENSIVE ELABORATE KEYBOARD FOR EASE OF OPERATOR. SAMPLE COMPARTMENT CAN ACCOMMODATE UP TO 100 MM CUVETTES (OPTIONAL). BASIC MODES LIKE %T, ABS, CONCENTRATION, KINETICS AVAILABLE. WAVELENGTH SCANNING AND DNA/PROTEINS CAN BE DONE USING ADVANCED PROFESSIONAL PC SOFTWARE (AT EXTRA COST @ RS.36,300/-).	PIECE	275000.00
J36/10	DOUBLE BEAM UV-VIS SPECTROPHOTOMETER WITH SOFTWARE MICROCONTROLLER BASED INSTRUMENT HAVING RANGE 190 – 1100 nm, ON-SCREEN STANDARD CURVE DISPLAY ON LARGE 5 INCHES GRAPHIC LCD, 1.0 nm SPECTRAL BANDWIDTH, 1200 LINES/MM GRATING, 8 POSITION AUTO CELL CHANGER, WAVELENGTH SCANNING, PC CONNECTIVITY THROUGH USB PORT & DIRECT PRINTER CONNECTIVITY USING PARALLEL PORT INTERFACE. IT HAS FACILITY FOR WL SCAN, KINETICS, MULTI WAVELENGTH & DNA/PROTEIN MODES, INCLUSIVE OF PC SOFTWARE	PIECE	605000.00

CODE	DESCRIPTION	UNIT	RATE
J36/11	DOUBLE BEAM UV-VIS SPECTROPHOTOMETER WITH SOFTWARE MICROCONTROLLER BASED INSTRUMENT HAVING RANGE 190 – 1100 nm, ON-SCREEN STANDARD CURVE DISPLAY ON LARGE 5 INCHES GRAPHIC LCD, VARIABLE SELECTABLE SPECTRAL BANDWIDTH FROM 0.5 TO 5nm, 1200 LINES/mm GRATING, 8 POSITION AUTO CELL CHANGER, WAVELENGTH SCANNING, PC CONNECTIVITY THROUGH USB PORT & DIRECT PRINTER CONNECTIVITY USING PARALLEL PORT INTERFACE. IT HAS FACILITY FOR WL SCAN, KINETICS, MULTI WAVELENGTH & DNA/PROTEIN MODES, INCLUSIVE OF PC SOFTWARE.	PIECE	660000.00
J36/12	2 GLASS CUVETTES 10MM P/L 1 SET	SET	6600.00
J36/13	2 QUARTZ CUVETTES 10MM P/L 1 SET	SET	9900.00
J36/14	2 CUVETTES GLASS 100MM P/L 1 SET	SET	20900.00
366	PHOTO COLORIMETER (MICROPROCESSOR)(GOOD QUALITY)		
	CODE DESCRIPTION UNIT RATE		
J37/01	MICROPROCESSOR PHOTO COLORIMETER WITH 8 GLASS FILTERS COVERING RANGE OF 400-700 nm WITH FACILITY FOR AUTO CONCENTRATION, % TRANSMISSION, ABSORBANCE AND K FACTOR MEASUREMENT. IT HAS 16X2 LINE LCD DATA DISPLAY. ITS SAMPLE HOLDER ACCOMMODATES GLASS TEST TUBES OF 10mm PATH LENGTH. FACILITY HAS BEEN PROVIDED FOR 100 SAMPLE DATA STORAGE AND INTERFACE FOR ANY CENTRONICS PRINTER.	PIECE	24750.00
J37/02	MICROPROCESSOR PHOTO COLORIMETER WITH 8 GLASSES FILTERS COVERING RANGE OF 400 -700 nm WITH FACILITY FOR AUTO CONCENTRATION, % TRANSMISSION, ABSORBANCE AND K FACTOR MEASUREMENT. IT HAS 3 DIGITS RED LED DISPLAY. SAMPLE SIZE 1 ML.	PIECE	18700.00
J37/03	MICROPROCESSOR PHOTO COLORIMETER 3-DIGIT DISPLAY, 8 GLASS FILTERS COVERING 400-700 nm, MEASURES ABS.AND % T HAS SOFT TOUCH KEYS. SAMPLE SIZE 1 ML.	PIECE	15400.00
367	FLAME PHOTOMETER (GOOD QUALITY)		
	CODE DESCRIPTION UNIT RATE		
J38/01	MICROPROCESSOR FLAME PHOTOMETER (2F) WITH SODIUM (Na) & POTASSIUM (K)FILTERS, UP TO 5-POINT CALIBRATION, DIRECT READOUT IN PPM & meq/l, AUTO FILTER SELECTION,AUTO IGNITION, 20 X 4 LINE LCD DISPLAY, SINGLE ASPIRATION, RS232 INTERFACE PC SOFTWARE AT EXTRA COST, PRINTER ATTACHMENT FACILITY SUPPLIED WITH		



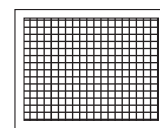
JJ LAB WARES

PRICE LIST : 2025 - 2026

CODE	DESCRIPTION	UNIT	RATE
	COMPRESSOR AND OTHER ACCESSORIES FOR LAB & MEDICAL USE. ADDITIONAL FILTERS CALCIUM (CA), LITHIUM (LI) CAN BE PROVIDED AT EXTRA COST @ 8250/- EACH AND BARIUM (BA) FILTER @ 10500/- EACH. RS232 PROFESSIONAL PC SOFTWARE FOR COMPUTER INTERFACE EXTRA @ 21285/-.	PIECE	99000.00
J38/02	MICROPROCESSOR FLAME PHOTOMETER (2F) WITH SODIUM (NA) & POTASSIUM (K) FILTERS, 3-POINT CALIBRATION, DIRECT READOUT IN PPM & MEQ/L, AUTO FILTER SELECTION, AUTO IGNITION, 5-DIGIT LED DISPLAY WITH COMPRESSOR AND OTHER ACCESSORIES FOR LAB & MEDICAL USE. ADDITIONAL FILTERS CALCIUM (CA), LITHIUM (LI) CAN BE PROVIDED AT EXTRA COST @ 9750/- EACH.	PIECE	82500.00
J38/03	DUAL CHANNEL FLAME PHOTOMETER (2F) DUAL CHANNEL, AUTO IGNITION, SINGLE ASPIRATION, WITH FILTERS SODIUM (Na) & POTASSIUM (K) FOR INDUSTRIAL/LAB USE. FINAL RESULTS IN PPM. DUAL 2½ DIGIT DUAL LED DIGITAL DISPLAY FOR SIMULTANEOUS RESULTS ALONG WITH COMPRESSOR AND OTHER ACCESSORIES. ADDITIONAL FILTERS CALCIUM (CA), LITHIUM (LI) CAN BE PROVIDED AT EXTRA COST @ 9735/- EACH. (IN PPM FOR INDUSTRIAL/LAB USE)	PIECE	66000.00
J38/04	DIGITAL FLAME PHOTOMETER (2F) WITH FILTERS SODIUM (Na) & POTASSIUM (K) 2½ DIGITLED DISPLAY (ppm) ALONG WITH COMPRESSOR AND OTHER ACCESSORIES. ADDITIONAL FILTERS CALCIUM (CA), LITHIUM (LI) CAN BE PROVIDED AT EXTRA COST @ 9735/- EACH.	PIECE	60500.00
J38/05	INTERFACE FILTERS: Na, K, Li, Ca EACH	PIECE	11000.00
J38/07	CAPILLARY TUBES 3 SET	SET	1330.00
J38/08	CONNECTING TUBES	SET	1330.00
J38/09	SAMPLE BEAKER 5 SET	SET	1550.00

368 SEDWICH RAFTER (PLANKTON COUNTING CELL)

CODE	DESCRIPTION	UNIT	RATE
J39	CHAMBER DIVISION 1000MM SQUARE GRADUATION SPACE: 50 MM X 20 MM	PIECE	2000.00



369 PLANKTON NET

CODE	DESCRIPTION	UNIT	RATE
J40/01/01	PLANKTON NET CONICAL SILK BLOTTING CLOTH WITH METAL RING, ONE GLASS VIAL, NON-RUSTING METAL CHAIN 13" LONG, AND ALUMINIUM HANDLE	SET	2200.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

CODE	DESCRIPTION	UNIT	RATE
J40/01/02	PLANKTON NET (SUPER DELUX) SAME AS ABOVE, WITH HIGHER MESH BLOTTING CLOTH AND BRASS PLANKTON BUCKET	SET	3490.00
J40/01/03	INSECT COLLECTING NET PORTABLE (DELUX QUALITY) COLLAPSIBLE TYPE RING, HANDLE AND SHAFT, MADE OF ALL ALUMINIUM TUBING, STANDARD SIZE FINE NYLON COTTON NET 2.5' LONG FOLDER BECOMES 20" IN LENGTH	PIECE	1840.00
J40/01/04	INSECT COLLECTING NET SUPERIOR QUALITY MADE OF ALUMINIUM TUBING RING AND HANDLE DETACHABLE, STANDARD SIZE FINE NET	PIECE	1650.00
J40/01/05	POND LIFE DIP NET SPECIAL NET FOR AQUATIC COLLECTION RING AND 9.5" DIA BAG, FINE MESH 19" DEEP WITH ALUMINIUM HANDLE	PIECE	1230.00
J40/01/06	FISH DRAG NET SIZE 50' X 20' COMPLETE WITH SINKERS AND FLOAT	PIECE	33880.00
J40/01/07	FISH CAST NET 11' X 45' COMPLETE WITH LEAD SINKERS, MESH SIZE 1/2"	PIECE	25170.00
J40/01/08	FISH GRILL NET 50' X 10' MESH SIZE 1"	PIECE	28100.00



370 LABORATORY DEMONSTRATION FISHING NETS

CODE	DESCRIPTION	UNIT	RATE
J40/02/01	CAST NET WITH SINKERS 6' X 16'	PIECE	6050.00
J40/02/02	DRAG NET WITH SINKERS 12' X 6'	PIECE	4950.00
J40/02/03	GRILL NET WITH SINKERS 12' X 6'	PIECE	4950.00
J40/02/04	BENGATI JALI 15' X 9'	PIECE	6160.00
J40/02/05	TANA JALI 8' X 4'	PIECE	6160.00
J40/02/06	CHAGIN JALI 5'	PIECE	4950.00
J40/02/07	HAPA HATCHING 2.5' X 1.5'	PIECE	6240.00
J40/02/08	HAPA HATCHING 2.5' X 0.5'	PIECE	6240.00

371 FISH NETS

CODE	DESCRIPTION	UNIT	RATE
J40/03/01	BREEDING HAPPA MADE FROM HDPE VELON NETTING 1/40" MESH DOUBLE STITCHED AND REINFORCED WITH HDPE TAPES ON ALL SIDES AND PROVIDED WITH LOOPS AT CORNERS AND MIDDLE. SYNTHETIC CLOTH 1/40" MESH SIZE : 2' X 1' X 1'	PIECE	5250.00
J40/03/02	...DO... SIZE : 2.5' X 1.5' X 1'	PIECE	5600.00
J40/03/03	OUTER HATCHING HAPPA MADE FROM NYLON BOLTING SILK 1/120" MESH DOUBLE STITCHED AND REINFORCED WITH NYLON TAPES ON ALL SIDES WITH INNER AND OUTER LOOPS ON ALL CORNERS AND MIDDLE. BOLTING SILK 1/120" MESH SIZE : 2' X 1' X 1'	PIECE	5250.00

JJ LAB WARES

PRICE LIST : 2025 - 2026

CODE	DESCRIPTION	UNIT	RATE
J40/03/04	INNER MATCHING HAPPA MADE FROM NYLON SOFT ROUND MESH NETTING 1/8" MESH DOUBLE STITCHED, REINFORCED WITH NYLON TAPE ALL ROUND AND PROVIDED WITH LOOPS ON ALL CORNERS AND MIDDLE. NYLON CLOTH 1/8" ROUND MESH SIZE : 1.7' X 0.7' X 0.45'	PIECE	4700.00
J40/03/05	CONDITIONING HAPPA/REARING TANK HAPPA MADE OF 1/40" MESH VELON NETTING DOUBLE STITCHED AND REINFORCED WITH HDPE TAPES ON ALL SIDES AND PROVIDED WITH LOOPS AT CORNERS AND MIDDLE. SYNTHETIC CLOTH 1/40" MESH SIZE : 10M X 4M X 1M	PIECE	22050.00
J40/03/06	...DO... SIZE : 5M X 3M X 1M	PIECE	11000.00
J40/03/07	...DO... SIZE : 3M X 1M X 1M	PIECE	8800.00
J40/03/08	...DO... NYLON KNOTLESS 1/8" MESH SIZE : 10M X 4M X 1M	PIECE	36740.00
J40/03/09	...DO... SIZE : 5M X 3M X 1M	PIECE	23380.00
J40/03/10	...DO... SIZE : 3M X 2M X 1M	PIECE	18400.00
J40/03/11	FRY COLLECTION NETS MADE OF NYLON KNOTTLESS WEBBING WITH COMPLETE FRAME ALONGWITH BORDERLINE FLOAT SINKERS HEAD AND FOOT ROPE WITH REQUIRED HANGING. NYLON KNOTLESS MESH SIZE 1/8" , MESH BAR 1/16" SIZE : 60M X 6M	PIECE	76700.00
J40/03/12	...DO... SIZE : 30M X 4.5M	PIECE	60440.00
J40/03/13	...DO... SIZE : 15M X 4.5M	PIECE	35820.00
J40/03/14	FRY COLLECTION NETS MADE OF VELON NETTING (BLUE CLOTH) WITH NIWAR COMPLETE RAME ALONGWITH BORDERLINE FLOAT SINKERS HEAD AND FOOT ROPE WITH REQUIRED HANGING VELON NETTING MESH SIZE 1/20" SIZE : 30M X 4.5M	PIECE	39000.00
J40/03/15	...DO... SIZE: 15M X 4.5M	PIECE	27600.00
J40/03/16	FINGERLING COLLECTION NETS MADE OF NYLON KNOTTLESS WEBBING WITH COMPLETE RAME ALONGWITH BORDERLINE FLOAT SINKERS HEAD AND FOOT ROPE WITH REQUIRED HANGING. NYLON KNOTLESS MESH SIZE 1/4" , MESH BAR 1/8" SIZE : 30M X 6M	PIECE	58500.00
J40/03/17	...DO... SIZE : 30M X 4.5M	PIECE	58450.00
J40/03/18	...DO... SIZE : 15M X 4.5M	PIECE	31920.00

JJ LAB WARES

PRICE LIST : 2025 - 2026

CODE	DESCRIPTION	UNIT	RATE
J40/03/19	BROODERS DRAG NET MADE OF NYLON DOUBLE KNOTTED OF GARWARE TWINE 210/3/3 CONFIRMING ISI SPECIFICATION WITH COMPLETE RAME ALONGWITH BORDERLINE FLOAT SINKERS HEAD AND FOOT ROPE WITH REQUIRED HANGING. NYLON KNOTTED MESH SIZE 1", MESH BAR 1/2" SIZE : 60M X 6M	PIECE	73200.00
J40/03/20	...DO... SIZE : 30M X 4.5M	PIECE	47400.00
J40/03/21	...DO... SIZE : 15M X 4.5M	PIECE	36400.00
J40/03/22	...DO... NYLON KNOTTED MESH SIZE 2", MESH BAR 1" SIZE : 60M X 6M	PIECE	62100.00
J40/03/23	...DO... SIZE : 30M X 4.5M	PIECE	32570.00
J40/03/24	...DO... SIZE : 15M X 4.5M	PIECE	36470.00
J40/03/25	GILL NET MADE OF NYLON DOUBLE KNOTTED OF GARWARE TWINE CONFIRMING ISI SPECIFICATION WITH COMPLETE HEAD & FOOT ROPE AND UNBREAKABLE FLOATS WITH REQUIRED HANGING. MESH SIZE 3" to 5", Code 210/1/3 SIZE : 30M X 3M	PIECE	11000.00
J40/03/26	...DO... MESH SIZE 6" to 8", Code 210/2/3 SIZE : 30M X 3M	PIECE	9920.00
J40/03/27	BROODER CARRIER MADE OF HEAVY DUTY CANVAS WITH HANGING ARRANGEMENT FOR TRANSPORTATION OF BROODERS SIZE : 1' X 0.75' X 0.75'	PIECE	11570.00
J40/03/28	CAST NET WITH COMPLETE FRAMING PROVIDED WITH POCKET SINKERS AND PULLING ROPE. MESH SIZE 1", 9'HIGHT	PIECE	9925.00
J40/03/29	...DO... MESH IZE 3/4", 9'HIGHT	PIECE	9925.00
J40/03/30	...DO... MESH SIZE 1/2", 9'HIGHT	PIECE	10100.00
J40/03/31	PLANTON NET MADE OF SUPERIOR BOLTING CLOTH WITH HANDLE FITTED ON ALUMINIUM PIPE AND PROVIDED WITH GRADUTED TEST TUBE. MESH SIZE 1/160", 9"DIA	PIECE	5250.00
J40/03/32	...DO... MESH SIZE 1/160", 12"DIA	PIECE	5800.00
J40/03/33	...DO... MESH SIZE 1/160", 15"DIA	PIECE	6350.00
J40/03/34	SCOUP NET OR HAND NET MADE OF NYLON MACHINE MADE BEBBING FITTED ON ALUMINIUM PIPE WITH HANDLE. MESH SIZE : AS REQUIRED, 9"DIA	PIECE	5250.00

JJ LAB WARES

PRICE LIST : 2025 - 2026

CODE	DESCRIPTION	UNIT	RATE
J40/03/35	...DO... MESH SIZE : AS REQUIRED, 12"DIA	PIECE	5800.00
J40/03/36	...DO... MESH SIZE : AS REQUIRED, 15"DIA	PIECE	6460.00

372 NYLOBOLT (FILTER FABRICS 'PA 6.6') WIDTH: 1300MM (MIN. 10 METER)

CODE	DESCRIPTION		UNIT	RATE	
	APERTURE SIZE μ	MESH PER INCH			FABRIC THICKNESS (MM)
J41/01	50	320	0.052	METER	6000.00
J41/02	49	300	0.060	METER	6380.00
J41/03	44	345	0.053	METER	6000.00
J41/04	39	356	0.055	METER	8000.00
J41/05	28	420	0.051	METER	7600.00
J41/06	25	460	0.057	METER	7950.00
J41/07	16	510	0.057	METER	9040.00

373 AQUARIUM ACCESSORIES (IF YOU FIND SUITABLE THEN ONLY ORDER)

CODE	DESCRIPTION	UNIT	RATE
J42/01	AREATER (DOUBLE PUMP) HEAVY DUTY	PIECE	1850.00
J42/02	AREATER (DOUBLE PUMP) SUPER DELUX CAN OPERATE 5 TO 8 AQUARIUM AT A TIME FOR HRS. CONTINUOUSLY	PIECE	3300.00
J42/03	DIFFUSER BUBBLER STONE	PIECE	190.00
J42/04	WATER FILTER EXTRA POWERFUL	PIECE	3850.00
J42/05	AQUARIUM NET RECTANGULAR WITH HANDLE	PIECE	260.00
J42/06	AQUARIUM HEATER SUBMERGIABLE	PIECE	1490.00

374 FISH FEED (LOW FCR FLOATING FISH FEED)

HIGH GROWTH STANDARD FEED FOR IMC, PANGAS, MAGUR, TILAPIA, ROOPCHANDA
(MIN. ORDER QTY. 150 BAGS & PACKING OF 50KG OR 35KG BAG)

CODE	DESCRIPTION	PROTEIN/FAT & SIZE mm	UNIT	RATE
J43/01/01	ZXP-STD-BABY 0 - 15gm FISH	38/6 0.3 - 0.6	50KG	10780.00
J43/01/02	ZXP-STD-CHILD 15 - 50gm FISH	34/4 2	35KG	5940.00
J43/01/03	ZXP-STD-YOUNG 50 - 200gm FISH	32/4 3	35KG	5600.00
J43/01/04	ZXP-STD-MIDDLE 200 - 800gm FISH	32/4 4	35KG	5200.00
J43/01/05	ZXP-STD-OLD 800 - 1000gm FISH	30/3 6	35KG	5000.00

375 FISH FEED (LOW FCR FLOATING FISH FEED)

HIGH GROWTH SPECIAL FEED FOR MURREL, TROUT, KOI, SINGHI, SEABASS
(MIN. ORDER QTY. 60 BAGS & PACKING OF 50KG OR 35KG BAG)

CODE	DESCRIPTION	PROTEIN/FAT & SIZE mm	UNIT	RATE
J43/02/01	ZXP-SPE-BABY 0 - 15gm FISH	42/12 0.3 - 0.6	50KG	13075.00
J43/02/02	ZXP-SPE-CHILD 15 - 50gm FISH	40/10 2	35KG	8640.00
J43/02/03	ZXP-SPE-YOUNG 50 - 200gm FISH	40/10 3	35KG	8850.00

CODE	DESCRIPTION	PROTEIN/FAT & SIZE mm	UNIT	RATE
J43/02/04	ZXP-SPE-MIDDLE 200 - 800gm FISH	40/10 4	35KG	7860.00
J43/02/05	ZXP-SPE-OLD 800 - 1000gm FISH	40/10 6	35KG	8000.00

376 FISH FEED (LOW FCR FLOATING FISH FEED)

AVERAGE GROWTH ECONOMICAL FEED FOR IMC, PANGAS, MAGUR, TILAPIA, ROOPCHANDA
(MIN. ORDER QTY. 350 BAGS & PACKING OF 50KG OR 35KG BAG)

CODE	DESCRIPTION	PROTEIN/FAT & SIZE mm	UNIT	RATE
J43/03/01	ZXP-ECO-BABY 0 - 15gm FISH	34/5 0.3 – 0.6	50KG	8850.00
J43/03/02	ZXP- ECO-CHILD 15 - 50gm FISH	30/4 2	35KG	5450.00
J43/03/03	ZXP- ECO-YOUNG 50 - 200gm FISH	30/4 3	35KG	5200.00
J43/03/04	ZXP- ECO-MIDDLE 200 - 800gm FISH	28/4 4	35KG	4800.00
J43/03/05	ZXP- ECO-OLD 800 - 1000gm FISH	26/4 6	35KG	4700.00

377 FISH FEED (LOW FCR FLOATING FISH FEED)

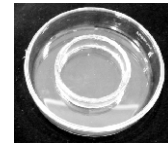
ECONOMICAL FARMING

(MIN. ORDER QTY. 100 BAGS & PACKING OF 50KG BAG)

CODE	DESCRIPTION	PROTEIN/FAT & SIZE mm	UNIT	RATE
J43/04	ZXP-ECO-MASH 0 - 1000gm FISH	32/4 0.2 – 0.3	50KG	6200.00

378 IVF CULTURE DISH (PACKING OF 500 DISH/PACK) (IMPORTED)

CODE	DESCRIPTION	UNIT	RATE
J44/01	60mm IVF CULTURE DISH, TC TREATED, STERILE, INTERNAL DIA : 20mm	PACK	57500.00



379 CULTURE DISH (GLASS) WITH LID (MIN. order for 10 DISHES) CENTER DISH FIXING DEPENDS ON YOUR REACTION AS WE DO NOT GIVE GUARANTEE OF FIXING.

CODE	DESCRIPTION	UNIT	RATE
J44/02	OUTER DIA : 65mm	PAIR	550.00
J44/03	OUTER DIA : 75mm	PAIR	630.00



380 WATER TANK (FOR WATER STORAGE)

CODE	CAPACITY	SIZE(L X W X H)mm	UNIT	RATE
J45/01/01	700 LTR	1200 X 780 X 770	PIECE	21670.00
J45/01/02	950 LTR	1200 X 1050 X 770 (WITH COVER)	PIECE	34870.00
J45/01/03	1100 LTR	1500 X 1060 X 770 (WITH TROLLEY)	PIECE	26620.00
J45/01/04	3000 LTR	2500 X 1050 X 1200	PIECE	75800.00
J45/01/05	500 LTR	ROUND SHAPE (WITH COVER)	PIECE	21700.00
J45/01/06	1000 LTR	ROUND SHAPE (WITH COVER)	PIECE	35030.00



381	TULLU WATER PUMP (FOR WATER TRANSFER) WITHOUT RUBBER TUBING			
	CODE	DESCRIPTION	UNIT	RATE
	J45/02/01	0.5 HP MOTOR	PIECE	11000.00
	J45/02/02	PVC PIPE (HEAVY)FOR ABOVE PUMP ID:0.75"	METER	280.00
	J45/02/03	PVC PIPE (ORDINARY) FOR ABOVE PUMP ID: 0.75" METER	METER	220.00

382	MICROSCOPES (ISI, CE & ISO CERTIFIED)			
	CODE	DESCRIPTION	UNIT	RATE
	J46/01	STUDENT MICROSCOPE (FIXED CONDENSER) OBJECTIVES ACROMATIC : 10x & 40x (S/L) EYE-PIECES : H10x & H15x (SUPPLIED IN STYROFOAM FULL MOULDED BOX)	PIECE	8500.00
	J46/02	SENIOR STUDENT MICROSCOPE (JUNIOR MEDICAL) OBJECTIVES ACROMATIC : 10x & 40x (S/L) EYE-PIECES : W.F. 10x & H15x (SUPPLIED IN STYROFOAM FULL MOULDED BOX)	PIECE	10900.00



J46/03	RESREARCH MICROSCOPE CRESTA ZS 50 (BINOCULAR) (WITH IMPORTED ACHROMATIC OBJECTIVES AND BATTERY BACKUP) - SINGLE MOULD BODY STRUCTURE - FOCUSING BY CO-AXIAL COARSE AND FINE FOCUSING KNOBS - SLIDING HEAD - OUTWARD FACING BALL BEARING NOSEPIECE, - OBJECTIVES (IMPORTED PLAN ACHROMATIC): 4X, 10X, 40X(S/L),100X(S/L) - EYEPIECES: WF 10X/18MM PAIRED - INBUILT BATTERY BACKUP				PIECE	63750.00
--------	---	--	--	--	-------	----------



J46/04	RESREARCH MICROSCOPE CRESTA ZS 50 (TRINOCULAR) WITH IMPORTED ACHROMATIC OBJECTIVES AND BATTERY BACKUP) - SINGLE MOULD BODY STRUCTURE - FOCUSING BY CO-AXIAL COARSE AND FINE FOCUSING KNOBS - SLIDING HEAD - OUTWARD FACING BALL BEARING NOSEPIECE, - OBJECTIVES (IMPORTED PLAN ACHROMATIC): 4X, 10X, 40X(S/L),100X(S/L) - EYEPIECES: WF 10X/18MM PAIRED - INBUILT BATTERY BACKUP				PIECE	72600.00
--------	---	--	--	--	-------	----------



J46/05	RESREARCH MICROSCOPE CRESTA ZS 50 PLUS (BINOCULAR) (WITH PLAN IMPORTED ACHROMATIC OBJECTIVES AND BATTERY BACKUP) - SINGLE MOULD BODY STRUCTURE - FOCUSING BY CO-AXIAL COARSE AND FINE FOCUSING KNOBS - SIEDENTOPF HEAD - INWARD FACING BALL BEARING NOSEPIECE, - OBJECTIVES (IMPORTED PLAN ACHROMATIC): 4X, 10X, 40X(S/L), 100X(S/L) - EYEPIECES: WF 10X/20MM PAIRED - INBUILT BATTERY BACKUP				PIECE	72500.00
--------	---	--	--	--	-------	----------



CODE	DESCRIPTION	UNIT	RATE
J46/06	RESREARCH MICROSCOPE CRESTA ZS 50 PLUS (TRINOCULAR) (WITH PLAN IMPORTED ACHROMATIC OBJECTIVES AND BATTERY BACKUP) - SINGLE MOULD BODY STRUCTURE - FOCUSING BY CO-AXIAL COARSE AND FINE FOCUSING KNOBS - SIEDENTOPF HEAD - INWARD FACING BALL BEARING NOSEPIECE, - OBJECTIVES (IMPORTED PLAN ACHROMATIC): 4X, 10X, 40X(S/L), 100X(S/L) - EYEPIECES: WF 10X/20MM PAIRED - INBUILT BATTERY BACKUP	PIECE	80200.00



J46/07	ADVANCED RESREARCH MICROSCOPE CRESTA ZS 50i (BINOCULAR) (WITH IMPORTED INFINITE PLAN ACHROMATIC AND BATTERY BACKUP) - SINGLE MOULD BODY STRUCTURE - FOCUSING BY CO-AXIAL COARSE AND FINE FOCUSING KNOBS - SIEDENTOPF HEAD - INWARD FACING BALL BEARING NOSEPIECE, - OBJECTIVES (IMPORTED INFINITE PLAN ACHROMATIC): 4X, 10X, 40X(S/L), 100X(S/L) - EYEPIECES: WF 10X/20MM PAIRED	PIECE	80200.00
--------	--	-------	----------



J46/08	ADVANCED RESREARCH MICROSCOPE CRESTA ZS 50i (TRINOCULAR) (WITH IMPORTED INFINITE PLAN ACHROMATIC AND BATTERY BACKUP) - SINGLE MOULD BODY STRUCTURE - FOCUSING BY CO-AXIAL COARSE AND FINE FOCUSING KNOBS - SIEDENTOPF HEAD - INWARD FACING BALL BEARING NOSEPIECE, - OBJECTIVES (IMPORTED INFINITE PLAN ACHROMATIC): 4X, 10X, 40X(S/L), 100X(S/L) - EYEPIECES: WF 10X/20mm PAIRED	PIECE	89300.00
--------	---	-------	----------



NON ISI ECONOMICAL RANGE OF MICROSCOPES

J46/09	STEREO MICROSCOPE (BINOCULAR) WITH LED ILLUMINATION WITH INCIDENT AND TRANSMITTED ILLUMINATION TURRET REVOLVER WITH 20x AND 40X EYEPIECE: WF 10X PAIRED	PIECE	28500.00
J46/10	ZOOM STEREO MICROSCOPE (TRINOCULAR) WITH LED ILLUMONATION WITH INCIDENT AND TRANSMITTED ILLUMINATION ZOOM RATIO 6.4:1 MAGNIFICATION: 7x – 45x EYEPIECE: WF 10x/20mmPAIRED	PRICE	54000.00



CODE	DESCRIPTION	UNIT	RATE
J46/11	MEDICAL MICROSCOPE		
	FOCUSING SYSTEM : SEPARATE COARSE & FINE FOCUSING KNOBES WITH GRADUATED SCALE		
	NOSE PIECE : TRIPLE REVOLVING NOSE PIESCE		
	MECHANICAL STAGE : LOW DRIVE X-Y GRADUATED 140 x 120MM WITH SLIDE HOLDERS		
	CONDENSER : FOCUSABLE ABBE CONDENSER N.A. 1.25 WITH IRIS DIAPHRAGM		
	VIEWING TUBE : STRAIGHT		
	OBJECTIVES : 10X, 40X(S/L) ACHROMATIC		
	EYE PIECE : 10X & 5X HUY./ 10X WIDE FIELD		
		PIECE	14500.00



J46/12	PATHOLOGICAL MICROSCOPE		
	FOCUSING SYSTEM : SEPARATE COARSE & FINE FOCUSING KNOBES WITH WITH SAFETY STOPPER		
	NOSE PIECE : QUADRUPLER REVOLVING NOSE PIESCE		
	MECHANICAL STAGE: LOW DRIVE COAXIAL CONTROL 140 x 120MM STAGE		
	CONDENSER : FOCUSABLE ABBE CONDENSER N.A. 1.25 WITH IRIS DIAPHRAGM		
	VIEWING TUBE : • MONOCULAR • BINOCULAR • TRINOCULAR		
	OBJECTIVES (JIS) : 4X, 10X, 40X(S/L), 100X(S/L) ACHROMATIC		
	EYE PIECE : W.F. 10X/16MM	PIECE	22300.00



J46/13	DISSECTING MICROSCOPE		
	BODY : WITH ROUND BASE FOR GREATER STABILITY WITH WITH JOINT REVOLVING ARM FOR MOVING THE MAGNIFYNG LENSE OVER THE STAGE ALLOWING THE WHOLE STAGE ARE TO BE SCANNED.		
	FOCUSSABLE BY RACK & PINION		
	DETACHABLE RESTS ON EITHER SIDE OF THE STAGE PROVIDED STEADYING SUPORT FOR HANDS DURING FINE DISSECTION		
	ILLUMINATION : BY PLANO CONCAVE MIRROR IN FORM MOUNT		
	EYE PIECE : 10X & 5X HUY.		
		PIECE	3050.00



383	SEROLOGICAL WATER BATH DIGITAL		
	-DOUBLE WALLED CONSTRUCTION.		
	-FULLY MADE OF STAINLESS STEEL 304		
	-INNER MIRROR FINISHED & EXTERIOR MATT FINISHED		
	-GAP BETWEEN THE TWO WALLS FILLED WITH GLASS WOOL INSULATION TO AVOID HEAT LOSS.		
	-HEATING IS BY SPECIALLY DESIGNED IMMERSION TYPE WATER HEATERS.		
	-MICROPROCESSOR BASED AUTO TUNE PID DIGITAL TEMPERATURE CONTROLLER.		
	-SIMPLEX A CLASS TRANSITION JOINT PT 100 SENSOR.		
	-PERFORATED HEATER COVER.		
	-SUPPLIED WITH PYRAMID LID.		
	-TEMPERATURE RANGE: 37.0°C TO 60.0°C		



- CONTROL ACCURACY: $\pm 0.5^{\circ}\text{C}$
- TEMPERATURE RESOLUTION: 0.1°C
- POWER SUPPLY: 230V SINGLE PHASE AC

CODE	WORKING SIZE IN CMS	VOLUME	UNIT	RATE
J47/01/01	33 X 18 X 23	8 Lit	PIECE	30000.00
J47/01/02	36 X 33 X 23	16 Lit	PIECE	34000.00
J47/01/03	57 X 33 X 23	25 Lit	PIECE	44000.00

384 CONSTANT TEMPERATURE WATER BATH

- DOUBLE WALLED CONSTRUCTION.
- FULLY MADE OF STAINLESS STEEL 304
- INNER MIRROR FINISHED & EXTERIOR MATT FINISHED
- GAP BETWEEN THE TWO WALLS FILLED WITH GLASS WOOL INSULATION TO AVOID HEAT LOSS.
- HEATING IS BY SPECIALLY DESIGNED IMMERSION TYPE WATER HEATERS.
- MICROPROCESSOR BASED AUTO TUNE PID DIGITAL TEMPERATURE CONTROLLER
- SIMPLEX A CLASS TRANSITION JOINT PT 100 SENSOR.
- MOTOR WITH PUMP IS MOUNTED ON A BASE & FITTED ON THE SIDE OF THE BATH.
- PUMP IS PROVIDED FOR STIRRING & EXTERNAL RECIRCULATION.
- LID & HEATER COVER MADE OF STAINLESS STEEL.
- TEMPERATURE RANGE: 5.0°C ABOVE AMBIENT TO 95.0°C
- TEMPERATURE RESOLUTION: 0.1°C
- CONTROL ACCURACY: $+ 0.5^{\circ}\text{C}$
- TEMPERATURE RESOLUTION: 0.1°C
- POWER SUPPLY: 230V SINGLE PHASE AC



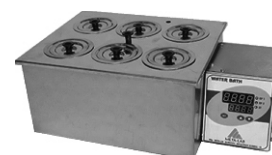
CODE	WORKING SIZE IN CMS	VOLUME	UNIT	RATE
J47/02/01	55 X 35 X 45	15 Lit	PIECE	76000.00
J47/02/02	60 X 40 X 50	25 Lit	PIECE	84000.00
J47/02/03	70 X 45 X 55	45 Lit	PIECE	100000.00

OPTIONAL ACCESSORIES WITH EXTRA COST:

-ELECTRIC DIGITAL TIMER RANGE 0 TO 999 MINUTES	6000.00
-SINGLE CHANNEL DATA LOGGER TO PRINT RECORDS	40000.00
-RS 485 FOR PC COMMUNICATION WITH 21 CFR PART 11 COMPLIANCE SOFTWARE	52000.00

385 DIGITAL WATER BATH (CONCENTRIC RING)

- DOUBLE WALLED CONSTRUCTION.
- FULLY MADE OF STAINLESS STEEL 304
- INNER MIRROR FINISHED & EXTERIOR MATT FINISHED
- GAP BETWEEN THE TWO WALLS FILLED WITH GLASS WOOL INSULATION TO AVOID HEAT LOSS.
- HEATING IS BY SPECIALLY DESIGNED IMMERSION TYPE WATER HEATERS.
- MICROPROCESSOR BASED AUTO TUNE PID DIGITAL TEMPERATURE CONTROLLER.
- SIMPLEX A CLASS TRANSITION JOINT PT 100 SENSOR.
- LID IS SUPPLIED WITH 12 HOLES OF 7.5 CM DIA.
- SUPPLIED WITH CONCENTRIC RING.
- SUPPLIED WITH CONCENTRIC RING.
- TEMPERATURE RANGE: 40.0°C TO 100.0°C
- TEMPERATURE RESOLUTION: 0.1°C
- CONTROL ACCURACY: $\pm 0.5^{\circ}\text{C}$
- POWER SUPPLY: 230V SINGLE PHASE AC



CODE	WORKING SIZE IN CMS	Volume	RATING	UNIT	RATE
J47/03/01	45 X 27 X 25	12 Lit	1000 W	PIECE	27000.00

386 DIGITAL WATER BATH (CONCENTRIC RING)

- DOUBLE WALLED CONSTRUCTION.
- FULLY MADE OF STAINLESS STEEL 304
- INNER MIRROR FINISHED & EXTERIOR MATT FINISHED
- GAP BETWEEN THE TWO WALLS FILLED WITH GLASS WOOL INSULATION TO AVOID HEAT LOSS.
- HEATING IS BY SPECIALLY DESIGNED IMMERSION TYPE WATER HEATERS.
- MICROPROCESSOR BASED AUTO TUNE PID DIGITAL TEMPERATURE CONTROLLER
- SIMPLEX A CLASS TRANSITION JOINT PT 100 SENSOR.
- LID IS SUPPLIED WITH 12 HOLES OF 7.5 CM DIA.
- SUPPLIED WITH CONCENTRIC RING
- TEMPERATURE RANGE: 40.0° C TO 100.0° C
- TEMP RESOLUTION: 0.1° C
- CONTROL ACCURACY: $\pm 0.5^{\circ}$ C
- POWER SUPPLY: 230 V SINGLE PHASE AC



CODE	WORKING SIZE IN CMS	Volume	RATING	UNIT	RATE
J47/04/01	57 X 33 X 15	16 Lit	2000 W	PIECE	32000.00

387 DIGITAL WATER BATH ROUND

- DOUBLE WALLED CONSTRUCTION.
- ROUND IN SHAPE.
- FULLY MADE OF STAINLESS STEEL 304.
- INNER MIRROR FINISHED & EXTERIOR MATT FINISHED
- GAP BETWEEN THE TWO WALLS FILLED WITH GLASS WOOL INSULATION.
- HEATING IS BY SPECIALLY DESIGNED IMMERSION TYPE WATER HEATERS.
- SIMPLEX A CLASS TRANSITION JOINT PT 100 AS SENSOR.
- HEATER COVER MADE OF PERFORATED STAINLESS STEEL 304.
- TEMPERATURE RANGE: 40.0°C TO 100.0°C
- CONTROL ACCURACY: $\pm 0.5^{\circ}$ C
- POWER SUPPLY: 230V SINGLE PHASE AC



CODE	WORKING SIZE IN CMS	RATING	UNIT	RATE
J47/04/01	18 X 13	1000 W	PIECE	25000.00
J47/04/02	20 X 15	1000 W	PIECE	26500.00
J47/04/03	23 X 18	1500 W	PIECE	27500.00
J47/04/04	28 X 23	2000 W	PIECE	29500.00
J47/04/05	33 X 28	2500 W	PIECE	36000.00
J47/04/06	38 X 33	3000 W	PIECE	44000.00

388 DIGITAL OIL BATH ROUND

- DOUBLE WALLED CONSTRUCTION.
- ROUND IN SHAPE
- FULLY MADE OF STAINLESS STEEL 304
- INNER ARGON WELDED MIRROR FINISH.
- EXTERIOR MATT FINISHED.
- THE GAP BETWEEN THE TWO WALLS FILLED WITH GLASS WOOL INSULATION.
- HEATING IS BY SPECIALLY DESIGNED OIL HEATERS.
- HEATER COVER MADE OF STAINLESS STEEL.
- MICROPROCESSOR BASED AUTO TUNE PID DIGITAL TEMPERATURE CONTROLLER.
- SIMPLEX A CLASS TRANSITION JOINT PT 100 SENSOR
- TEMPERATURE RANGE: 50.0°C TO 300.0°C



- TEMPERATURE ACCURACY: 0.1°C
- CONTROL ACCURACY: $\pm 1.0^\circ\text{C}$
- POWER SUPPLY: 230V SINGLE PHASE AC

CODE	EXTERIOR DIMENTION CMS	WORKING SIZE IN CMS	UNIT	RATE
J48/01/01	35 X 25 X 25	18 X 13	PIECE	28000.00
J48/01/02	38 X 28 X 28	20 X 15	PIECE	29000.00
J48/01/03	41 X 31 X 31	23 X 18	PIECE	32000.00
J48/01/04	47 X 37 X 37	28 X 23	PIECE	36500.00
J48/01/05	50 X 40 X 40	33 X 28	PIECE	47000.00
J48/01/06	55 X 45 X 45	38 X 33	PIECE	56000.00

389 WATER / OIL BATH

- DOUBLE WALLED CONSTRUCTION.
- ROUND IN SHAPE
- FULLY MADE OF STAINLESS STEEL 304
- INNER ARGON WELDED MIRROR FINISH.
- EXTERIOR MATT FINISHED.
- THE GAP BETWEEN THE TWO WALLS FILLED WITH GLASS WOOL INSULATION.
- CLEAR BOTTOM.
- A UNIQUELY DESIGNED BATH.
- ENSURE NO HEATER BURN OUT TO LACK OF WATER/OIL.
- HEATING IS BY SPECIALLY DESIGNED HEATERS.
- EXTERNALLY FITTED TO AVOID BURN OUT TO LACK OF WATER/OIL.
- MICROPROCESSOR BASED AUTO TUNE PID CONTROLLER.
- SIMPLEX A CLASS TRANSITION JOINT PT 100 SENSOR.
- FLOATING OVERSHOOT ALARM.
- TEMPERATURE RANGE: AMBIENT UP TO 300.0°C
- TEMPERATURE RESOLUTION: 0.1°C
- CONTROL ACCURACY: $\pm 2.0^\circ\text{C}$
- POWER SUPPLY: 230 V SINGLE PHASE AC



CODE	WORKING SIZE IN CMS	UNIT	RATE
J48/02/01	18 X 10	PIECE	41000.00
J48/02/02	20 X 12	PIECE	44500.00
J48/02/03	23 X 13	PIECE	46000.00
J48/02/04	28 X 15	PIECE	53000.00

390 HOT AIR OVEN (DIGITAL)

- DOUBLE WALLED CONSTRUCTION.
- INNER MADE OF STAINLESS STEEL 304.
- EXTERIOR MADE OF GALVANIZED SHEETS POWDER COATED.
- GAP BETWEEN THE TWO WALLS FILLED WITH GLASS WOOL INSULATION.
- FULLY INSULATED DOOR WITH BRASS LOCK HINGES.
- HEATING IS BY SPECIALLY DESIGNED ENERGY EFFICIENT AIR HEATERS FITTED AT BOTTOM.
- SIMPLEX A CLASS TRANSITION JOINT PT 100 SENSOR.
- SUPPLIED WITH SILICONE GASKET.
- TEMPERATURE RANGE: 50.0°C TO 250.0°C
- TEMPERATURE RESOLUTION: 0.1°C
- CONTROL ACCURACY: $\pm 2.0^\circ\text{C}$ OR BETTER
- POWER SUPPLY: 230V SINGLE PHASE AC

CODE	CHAMBER SIZE CMS	VOLUME	NO. OF SHELVES	UNIT	RATE
J49/01/01	35 X 35 X 35	45 Lit	2	PIECE	52500.00
J49/01/02	45 X 45 X 45	90 Lit	3	PIECE	67000.00
J49/01/03	45 X 45 X 60	120 Lit	4	PIECE	82500.00
J49/01/04	60 X 60 X 60	216 Lit	4	PIECE	106500.00
J49/01/05	80 X 80 X 135	330 Lit	5	PIECE	145500.00

OPTIONAL ACCESSORIES FOR ABOVE AT EXTRA COST:

-FORCED AIR CIRCULATING SYSTEM WITH FAN FOR TEMPERATURE UNIFORMITY	14000.00
-INBUILT TIMER	6000.00
-CASTOR WHEEL FOR EASY MOVABILITY	10000.00
-SINGLE CHANNEL DATA LOGGER TO PRINT RECORDS	40000.00
-RS485 FOR PC COMMUNICATION WITH 21 CFR PART 11 COMPLIANCE SOFTWARE	52000.00
-SAFETY THERMOSTAT	4500.00

391 HOT AIR OVEN (MEMMERT TYPE) 400°C

- TRIPLE WALLED CONSTRUCTION.
- INNER MADE OF STAINLESS STEEL 304.
- EXTERIOR MADE OF GALVANIZED SHEETS POWDER COATED.
- GAP BETWEEN THE WALLS FILLED WITH MINERAL WOOL INSULATION.
- FULLY INSULATED DOOR WITH BRASS LOCK HINGES & CERAMIC ROPE.
- HEATING IS BY SPECIALLY DESIGNED ENERGY EFFICIENT INCONEL AIR HEATERS.
- HEATERS ARE FITTED ON THREE SIDES (2 SIDE + 1 BOTTOM)
- SUPPLIED WITH SS ROD SHELVES & SS VENTILATOR.
- MICROPROCESSOR BASED AUTO TUNE PID TEMPERATURE CONTROLLER.
- SIMPLEX A CLASS TRANSITION JOINT HEAD TYPE PT 100 SENSOR.
- FORCED AIR CIRCULATING SYSTEM WITH FAN FOR TEMPERATURE UNIFORMITY.
- CASTOR WHEELS FOR EASY MOVABILITY.
- TEMPERATURE RANGE: 50.0° TO 400.0°C
- TEMP RESOLUTION: 0.1°C
- CONTROL ACCURACY: $\pm 2.0^\circ\text{C}$ OR BETTER
- POWER SUPPLY: 230 V SINGLE PHASE AC



CODE	CHAMBER SIZE CMS	VOLUME	SHELVES	UNIT	RATE
J49/03/01	45 X 45 X 45	90 Lit	3	PIECE	152000.00
J49/03/02	60 X 60 X 60	210 Lit	4	PIECE	212000.00
J49/03/03	60 X 60 X 90	330 Lit	5	PIECE	274000.00

OPTIONAL ACCESSORIES FOR ABOVE AT EXTRA COST:

-INBUILT TIMER	6000.00
-SAFETY CONTROLLER	12000.00
-SINGLE CHANNEL DATA LOGGER TO PRINT RECORDS	40000.00
-RS 485 FOR PC COMMUNICATION WITH 21 CFR PART 11 COMPLIANCE SOFTWARE	52000.00

392 VACUUM OVEN ROUND (GOOD QUALITY)

- DOUBLE WALLED CONSTRUCTION
- INNER CHAMBER MADE OF THICK GAUGE STAINLESS STEEL
- EXTERIOR MADE OF GI SHEETS POWDER COATED.
- HEATING ELEMENTS MADE FROM BEST QUALITY.
- NICHROME WIRE WOUNDED AROUND THE CHAMBER & COVERED WITH CERAMIC BLANKETS.
- MICROPROCESSOR BASED AUTO TUNE PID DIGITAL TEMPERATURE CONTROLLER.



- SIMPLEX A CLASS TRANSITION JOINT PT 100 SENSOR.
- SUPPLIED WITH ALLUMINIUM TRAY, VACUUM GAUGE, VACUUM COCK, TOUGHENED GLASS WINDOW IN CENTRE OF THE DOOR TO SEE THROUGH THE CHAMBER.
- TEMPERATURE RANGE: 50.0° TO 200.0° C
- TEMP RESOLUTION: 0.1° C
- CONTROL ACCURACY: $\pm 2.0^{\circ}\text{C}$ OR BETTER.
- MAXIMUM VACUUM: 760 mm/Hg
- POWER SUPPLY: 230V SINGLE PHASE AC

CODE	CHAMBER SIZE IN cms	CAPACITY	SHELVES	UNIT	RATE
J50/01/01	23 DIA x 30 DEPTH	12 Lit	2	PIECE	60000.00
J50/01/02	30 DIA x 38 DEPTH	26 Lit	3	PIECE	94000.00
J50/01/03	38 DIA x 45 DEPTH	51 Lit	3	PIECE	136000.00

OPTIONAL ACCESSORIES FOR ABOVE AT EXTRA COST:

-INBUILT TIMER	6000.00
-DIGITAL DISPLAY OF VACUUM	30000.00
-SAFETY TEMP. CONTROLLER.	10000.00
-SINGLE CHANNEL DATA LOGGER TO PRINT RECORDS	40000.00
-RS 485 FOR PC COMMUNICATION WITH 21 CFR SOFTWARE	52000.00

393 VACUUM OVEN RECTANGULAR

- DOUBLE WALLED CONSTRUCTION.
- INNER CHAMBER MADE OF THICK GAUGE STAINLESS STEEL 304.
- EXTERIOR MADE OF GI SHEET POWDER COATED.
- DOOR IS MADE OF ALUMINUM POWDER COATED WITH TOUGHENED GLASS IN CENTRE.
- HEATING ELEMENTS MADE FROM BEST QUALITY NICHROME WIRE.
- HEATERS WOUNDED AROUND THE CHAMBER & COVERED WITH CERAMIC BLANKETS.
- MICROPROCESSOR BASED AUTO TUNE PID DIGITAL TEMPERATURE CONTROLLER.
- SIMPLEX A CLASS TRANSITION JOINT PT 100 SENSOR.
- SUPPLIED WITH ALUMINIUM TRAY, VACUUM GAUGE, VACUUM COCK.
- TEMPERATURE RANGE: 50.0° TO 200.0° C
- TEMP RESOLUTION: 0.1° C
- CONTROL ACCURACY: $\pm 2.0^{\circ}\text{C}$
- MAXIMUM VACUUM: 760 mm/Hg
- POWER SUPPLY: 230V SINGLE PHASE AC



CODE	CHAMBER SIZE IN cms	CAPACITY	SHELVES	UNIT	RATE
J50/02/01	30 x 30 X 30	27 Lit	2	PIECE	152000.00
J50/02/02	35 x 35 X 35	45 Lit	2	PIECE	202000.00
J50/02/03	35 x 35 X 50	60 Lit	3	PIECE	260000.00
J50/02/04	45 x 45 X 45	90 Lit	3	PIECE	300000.00
J50/02/05	45 x 45 X 60	120 Lit	4	PIECE	344000.00

OPTIONAL ACCESSORIES FOR ABOVE AT EXTRA COST:

-INBUILT TIMER	6000.00
- DIGITAL DISPLAY OF VACUUM	30000.00
-SAFETY TEMP. CONTROLLER.	10000.00
-SINGLE CHANNEL DATA LOGGER TO PRINT RECORDS	40000.00
-RS 485 FOR PC COMMUNICATION WITH 21 CFR PART 11 COMPLIANCE SOFTWARE	52000.00

394 BACTERIOLOGICAL LAB INCUBATOR

- DOUBLE WALLED CONSTRUCTION.
- INNER MADE OF MILD STEEL/STAINLESS STEEL 304.
- EXTERIOR MADE OF GALVANIZED SHEETS POWDER COATED.
- GAP BETWEEN THE TWO WALLS FILLED WITH GLASSWOOL INSULATION.

- INNER ACRYLIC DOOR & EXTERIOR METAL DOOR WITH MAGNETIC GASKET & LOCK.
- HEATING IS BY SPECIALLY DESIGNED ENERGY EFFICIENT AIR HEATERS FITTED AT BOTTOM.
- SUPPLIED WITH GI SHELVES & SS VENTILATOR.
- MICROPROCESSOR BASED AUTO TUNE PID DIGITAL TEMPERATURE CONTROLLER.
- SIMPLEX A CLASS TRANSITION JOINT PT 100 SENSOR.
- TEMPERATURE RANGE: 37.0° TO 60.0° C
- TEMP RESOLUTION: 0.1° C
- CONTROL ACCURACY: $\pm 0.5^{\circ}\text{C}$ OR BETTER.
- POWER SUPPLY: 230V SINGLE PHASE AC



CODE	CAPACITY cms	VOLUME	NO. OF SHELVES	UNIT	RATE
J51/01/01	35 X 35 X 35	45 Lit	2 GI	PIECE	46000.00
J51/01/02	45 X 45 X 45	90 Lit	3 GI	PIECE	59000.00
J51/01/03	45 X 45 X 60	120 Lit	4 GI	PIECE	73000.00
J51/01/04	60 X 60 X 60	216 Lit	4 GI	PIECE	96500.00
J51/01/05	60 X 60 X 90	330 Lit	5 GI	PIECE	134500.00

OPTIONAL ACCESSORIES FOR ABOVE AT EXTRA COST:

-FORCED CIRCULATING SYSTEM WITH FAN FOR UNIFORMITY OF TEMPERATURE	14000.00
-INBUILT TIMER	6000.00
-CASTOR WHEEL FOR EASY MOVABILITY	10000.00
-SINGLE CHANNEL DATA LOGGER TO PRINT RECORDS	40000.00
-RS485 FOR PC COMMUNICATION WITH 21 CFR PART 11 COMPLIANCE SOFTWARE	52000.00
-SAFETY THERMOSTAT	4500.00

395 BACTERIOLOGICAL LAB INCUBATOR (MEMMERT TYPE)

- TRIPLE WALLED CONSTRUCTION.
- INNER MADE OF STAINLESS STEEL 304.
- EXTERIOR MADE OF GALVANIZED SHEETS POWDER COATED.
- GAP BETWEEN THE TWO WALLS FILLED WITH GLASSWOOL INSULATION.
- INNER ACRYLIC DOOR & EXTERIOR METAL DOOR WITH MAGNETIC GASKET & LOCK.
- HEATING IS BY SPECIALLY DESIGNED ENERGY EFFICIENT AIR HEATERS.
- HEATERS ARE FITTED ON TWO SIDES OF INCUBATOR.
- SUPPLIED WITH GI SHELVES & SS VENTILATOR.
- MICROPROCESSOR BASED AUTO TUNE PID TEMPERATURE CONTROLLER.
- SIMPLEX A CLASS TRANSITION JOINT PT 100 SENSOR.
- FORCED AIR CIRCULATING SYSTEM WITH FAN FOR TEMPERATURE UNIFORMITY.
- SUPPLIED WITH SS ROD SHELVES.
- TEMPERATURE RANGE: 37.0° TO 60.0° C
- TEMP RESOLUTION: 0.1° C
- CONTROL ACCURACY: $\pm 0.5^{\circ}\text{C}$ OR BETTER.
- POWER SUPPLY: 230V SINGLE PHASE AC



CODE	CAPACITY cms	VOLUME	NO. OF SHELVES	UNIT	RATE
J51/02/01	45 X 45 X 45	90 Lit	3 SS-RODE	PIECE	109000.00
J51/02/02	45 X 45 X 60	120 Lit	4 SS-RODE	PIECE	129000.00
J51/02/03	60 X 60 X 60	216 Lit	4 SS-RODE	PIECE	172000.00
J51/02/04	60 X 60 X 90	330 Lit	5 SS-RODE	PIECE	226000.00

OPTIONAL ACCESSORIES FOR ABOVE AT EXTRA COST:

-INBUILT TIMER	6000.00
----------------	---------

-CASTOR WHEEL FOR EASY MOVABILITY	10000.00
-SINGLE CHANNEL DATA LOGGER TO PRINT RECORDS	40000.00
-RS485 FOR PC COMMUNICATION WITH 21 CFR PART 11 COMPLIANCE SOFTWARE	52000.00
-SAFETY THERMOSTAT	4500.00

396 B.O.D. INCUBATOR

- DOUBLED WALLED CONSTRUCTION.
- INNER MADE OF STAINLESS STEEL 304 MIRROR FINISHED.
- EXTERIOR GI SHEETS POWDER COATED.
- EXTERIOR GALVANIZED SHEETS POWDER COATED.
- GAP BETWEEN THE TWO WALLS FILLED WITH PUF INSULATION.
- INNER ACRYLIC DOOR & EXTERNAL METAL DOOR WITH MAGNETIC GASKET & LOCK.
- COOLING IS BY HERMETICALLY SEALED COMPRESSOR,
- CFC FREE REFRIGERANT.
- HEATING IS BY SPECIALLY DESIGNED AIR HEATERS.
- FORCED AIR CIRCULATING SYSTEM WITH FAN FOR BETTER TEMPERATURE UNIFORMITY.
- MICROPROCESSOR BASED AUTO TUNE PID DIGITAL TEMPERATURE CONTROLLER.
- LED DISPLAY FOR SET & ACTUAL BOTH.
- SIMPLEX A CLASS TRANSITION JOINT PT 100 SENSOR.
- ILLUMINATION BY TUBE.
- SUPPLIED WITH S.S. ROD SHELVES.
- TEMPERATURE RANGE: 5.0° TO 60.0°C
- TEMP RESOLUTION: 0.1°C
- CONTROL ACCURACY: $\pm 0.5^\circ\text{C}$ OR BETTER.
- POWER SUPPLY: 230V SINGLE PHASE AC



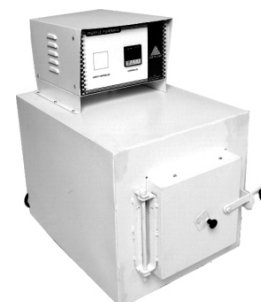
CODE	CAPACITY CMS	CAPACITY	SHELVES	UNIT	RATE
J52/01	45 X 40 X 50	3.0 Cu. Ft., 90Lit	2	PIECE	156000.00
J52/02	50 X 50 X 70	6.0 Cu. Ft., 170Lit	3	PIECE	190000.00
J52/03	60 X 60 X 90	12.0Cu. Ft., 330Lit	4	PIECE	232000.00
J52/04	60 X 60 X 125	16.0Cu. Ft., 450Lit	5	PIECE	330000.00

OPTIONAL ACCESSORIES FOR ABOVE AT EXTRA COST:

-ILLUMINATION BY FLUORESCENT TUBE	4500.00
-CYCLIC DIGITAL TIMER FOR ABOVE	10000.00
-SAFETY TEMP. CONTROLLER	10000.00
-SINGLE CHANNEL DATA LOGGER WITH PRINTER OUTPUT	40000.00
-RS 485 FOR PC COMMUNICATION WITH 21 CFR PART 11 COMPLIANCE SOFTWARE	52000.00
-7" HMI TOUCH SCREEN DISPLAY	90000.00

397 MUFFLE FURNACE

- LIGHT WEIGHT CEREMIC FIBRE WOOL INSULATION.
- MADE OF GALVANIZED SHEETS POWDER COATED.
- HEATING ELEMENTS MADE OF KANTHAL A1 WIRE.
- HEATING ELEMENTS ARE WOUNDED AROUND THE MUFFLE.
- HEATING ELEMENTS ARE COVERED WITH CERAMIC BLANKETS OF 96 DENSITY.
- MICROPROCESSOR BASED AUTO TUNE PID DIGITAL TEMPERATURE CONTROLLER.
- CR AL THERMOCOUPLE.
- TEMPERATURE RANGE: UP TO 1200°C
- OPERATED TEMPERATURE: UP TO 1150°C
- TEMP RESOLUTION: 1°C
- CONTROL ACCURACY: $\pm 1\%$ OF FSD
- POWER SUPPLY: 230V SINGLE PHASE AC



JJ LAB WARES

PRICE LIST : 2025 - 2026

CODE	SIZE CMS (D x D x H)	VOULME	UNIT	RATE
J53/01	23 X 10 X 10	2.5 Litr	PIECE	68000.00
J53/02	25 X 13 X 13	4 Litr	PIECE	72000.00
J53/03	30 X 15 X 15	7 Litr	PIECE	80000.00
J53/04	45 X 23 X 23	23 Litr	PIECE	156000.00

OPTIONAL ACCESSORIES WITH EXTRA COST:

-SAFETY CONTROLLER	10000.00
-INBUILT TIMER	6000.00
-SINGLE CHANNEL DATA LOGGER	40000.00
-RS 485 FOR PC COMMUNICATION WITH 21 CFR PART 11 COMPLIANCE SOFTWARE	52000.00
-THRMOCOUPLE WIRE	2400.00

398 SPARE MUFFLE WITH COIL

CODE	SIZE CMS (D x D x H)	VOULME	UNIT	RATE
J53/05	23 X 10 X 10	2.5 Litr	PIECE	25500.00
J53/06	25 X 13 X 13	4 Litr	PIECE	30000.00
J53/07	30 X 15 X 15	7 Litr	PIECE	33000.00
J53/08	45 X 23 X 23	23 Litr	PIECE	80000.00

399 ROTARY SHAKER WITH RMP INDICATOR & TIMER (SUPPLIED WITHOUT GLASSWARE)

- VARIABLE SPEED R.M.D.C. GEARED MOTOR CONTINUOUS DUTY.
- RMP 0 TO 250 WITH STAINLESS STEEL TRAY LOTUS CLAMP TYPE.
- BODY MADE OF GALVANIZED SHEETS POWDER COATED

CODE	DESCRIPTION	UNIT	RATE
J53/09	9 FLASKS OF 250 ML	PIECE	116000.00
J53/10	12 FLASKS OF 250 ML	PIECE	124000.00
J53/11	16 FLASKS OF 250 ML	PIECE	130000.00
J53/12	25 FLASKS OF 250 ML	PIECE	162000.00
J53/13	36 FLASKS OF 250 ML	PIECE	182000.00
J53/14	48 FLASKS OF 250 ML	PIECE	190000.00
J53/15	9 FLASKS OF 500 ML	PIECE	120000.00
J53/16	12 FLASKS OF 500 ML	PIECE	129000.00
J53/17	16 FKASKS OF 500 ML	PIECE	142000.00
J53/18	25 FLASKS OF 500 ML	PIECE	172000.00
J53/19	36 FLASKS OF 500 ML	PIECE	184000.00
J53/20	48 FLASKS OF 500 ML	PIECE	190000.00



400 VERNIER CALIPER (1/1000" & 1/50 mm)

CODE	DESCRIPTION	UNIT	RATE
J54/01	6" / 150mm MITU-TOYA	PIECE	11200.00
J54/02	8" / 200mm MITU-TOYA	PIECE	17460.00
J54/03	12" / 300mm MITU-TOYA	PIECE	29400.00
J54/04	6" / 150mm CHINA	PIECE	1850.00
J54/05	8" / 200mm CHINA	PIECE	3350.00
J54/06	12" / 300mm CHINA	PIECE	3500.00



401 DIGITAL VERNIER CALIPER (0.01mm & 0.0005")

CODE	DESCRIPTION	UNIT	RATE
J54/07	6" / 150mm MITU-TOYA	PIECE	32500.00
J54/08	8" / 200mm MITU-TOYA	PIECE	41400.00
J54/09	12" / 300mm MITU-TOYA	PIECE	92500.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

CODE	DESCRIPTION	UNIT	RATE
J54/10	6" / 150mm CHINA	PIECE	4700.00
J54/11	8" / 200mm CHINA	PIECE	7500.00

402 OUTSIDE MICROMETER (MICROMETER SCREW GAUGE)

CODE	DESCRIPTION	UNIT	RATE
J55/01	0 - 25 mm MITU-TOYA	PIECE	14700.00
J55/02	25 - 50 mm MITU-TOYA	PIECE	18700.00
J55/03	0 - 25 mm CHINA	PIECE	1950.00



403 DIGITAL OUTSIDE MICROMETER (MICROMETER SCREW GAUGE)

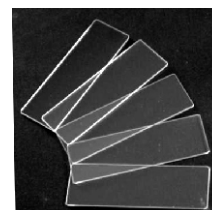
CODE	DESCRIPTION	UNIT	RATE
J55/05	0 - 25 mm MITU-TOYA	PIECE	33600.00
J55/06	25 - 50 mm MITU-TOYA	PIECE	40500.00
J55/07	0 - 25 mm CHINA	PIECE	12900.00
J55/08	25 - 50 mm CHINA	PIECE	23900.00



404 MICROSLIDES 50 NOS./-PKT (GOOD QUALITY)

**CLEAR & OPTICALLY FLAT SHEETGLASS, UNIFORM SIZE, EDGES POLISHED
WASHED, CLEANED & READY TO USE**

CODE	DESCRIPTION	UNIT	RATE
J56/01/01	76 X 25 mm, THICKNESS 1.45mm	PKT	110.00
J56/01/02	76 X 25 mm, THICKNESS 1.35mm	PKT	110.00
J56/01/03	76 X 25 mm, THICKNESS 1.25mm DELUX QUALITY	PKT	115.00
J56/01/04	76 X 25 mm, THICKNESS 1.10mm SUPER DELUX QUALITY	PKT	140.00
J56/01/05	76 X 25 mm, THICKNESS 1.35mm FROSTED	PKT	150.00
J56/01/06	76 X 50 mm, THICKNESS 1.35mm SPECIAL SIZE	PKT	340.00



405 CONCAVITY MICROSLIDES 10 NOS. /-PKT (GOOD QUALITY)

**NON-CORROSIVE GLASS, EDGES POLISHED, SIZE: 76 X 25 mm,
THICKNESS 1.45mm, CONCAVITY DIA: 16 TO 18 mm, CAVITY DEPTH: 0.5 TO 0.6 mm**

CODE	DESCRIPTION	UNIT	RATE
J56/02/01	TWO CAVITY	PKT	180.00
J56/02/02	THREE CAVITY	PKT	190.00

406 BLOOD SMEAR MICROSLIDES 10 NOS./-PKT (GOOD QUALITY)

CODE	DESCRIPTION	UNIT	RATE
J57/03	76 X 25mm, THICKNESS 1.45mm,	PKT	190.00

407 MICRO COVERSGLIPS 10grams/-PKT (GOOD QUALITY)

IMPORTED CLEAR & OPTICALLY FLAT GLASS, UNIFORM SIZE, CLEANED & READY TO USE

No. 0 : THICKNESS 0.08 TO 0.13 mm

No. 1 : THICKNESS 0.13 TO 0.16 mm

CODE	DESCRIPTION	UNIT	No. 1 RATE	No. 0 RATE
J58/04/01	SQUARE 18 X 18 mm	PKT	132.00	180.00
J58/04/02	SQUARE 19 X 19 mm	PKT	132.00	180.00
J58/04/03	SQUARE 22 X 22 mm	PKT	132.00	180.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

CODE	DESCRIPTION	UNIT	No. 1 RATE	No. 0 RATE
J58/04/04	SQUARE 24 X 24 mm	PKT	132.00	180.00
J58/04/05	SQUARE 25 X 25 mm	PKT	132.00	180.00
J58/04/06	RECTANGULAR 22 X 25 mm	PKT	140.00	190.00
J58/04/07	RECTANGULAR 22 X 30 mm	PKT	140.00	190.00
J58/04/08	RECTANGULAR 22 X 40 mm	PKT	140.00	190.00
J58/04/09	RECTANGULAR 22 X 50 mm	PKT	140.00	190.00
J58/04/10	RECTANGULAR 22 X 60 mm	PKT	148.00	198.00
J58/04/11	RECTANGULAR 24 X 40 mm	PKT	148.00	198.00
J58/04/12	RECTANGULAR 24 X 50 mm	PKT	148.00	198.00
J58/04/13	RECTANGULAR 24 X 60 mm	PKT	148.00	198.00
J58/04/14	RECTANGULAR 25 X 50 mm	PKT	148.00	198.00
J58/04/15	RECTANGULAR 25 X 60 mm	PKT	148.00	198.00
J58/04/16	CIRCULAR 18mm	PKT	209.00	250.00
J58/04/17	CIRCULAR 19mm	PKT	209.00	250.00
J58/04/18	CIRCULAR 22mm	PKT	209.00	250.00
J58/04/19	CIRCULAR 12mm	PKT	220.00	265.00
J58/04/20	CIRCULAR 16mm	PKT	220.00	265.00



408 MICRO COVERSLIPS FOR HAEMOCYTOMETER 10PAIR/-BOX (GOOD QUALITY)

CODE	DESCRIPTION	UNIT	RATE
J59/05	20 X 25 mm, THICKNESS 0.4mm	PKT	365.00

409 V.D.R.L. SLIDES (GOOD QUALITY)

FOR U.S.R.V.R.L. KINE B.J.L. AND SEROLOGICAL TESTS, NON-CORROSIVE GLASS, EDGES POLISHED, SURFACE FROSTED, SIZE: 75 x 56 mm, THICKNESS: 3mm

CODE	DESCRIPTION	UNIT	RATE
J59/06/01	12 or 10 CAVITIES	EACH	180.00
J59/06/02	8 or 6 CAVITIES	EACH	180.00
J59/06/03	4 CAVITIES	EACH	180.00
J59/06/04	2 CAVITIES	EACH	180.00

410 BLOOD GROUPING SLIDES (GOOD QUALITY)

NON-CORROSIVE GLASS, EDGES POLISHED, SURFACE FROSTED, WITH 12 CON-CAVITIES

CODE	DESCRIPTION	UNIT	RATE
J59/07	100 X 100 mm, THICKNESS 13mm CONCAVITY DIA : 21mm, DEPTH : 4mm	EACH	665.00

411 SLIDE CABINETS

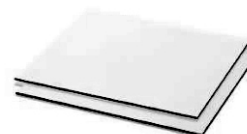
CODE	DESCRIPTION	UNIT	RATE
J59/08/01	10 DRAWERS TO HOLD 100 SLIDES (1000 SLIDES IN VERTICAL POSITION) WITHOUT TROLLEY	EACH	14600.00
J59/08/02	DO..... WITH TROLLEY	EACH	16500.00
J59/08/03	5 DRAWERS TO HOLD 100 SLIDES (500 SLIDES IN VERTICAL POSITION) WITHOUT TROLLEY	EACH	12000.00
J59/08/04	DO..... WITH TROLLEY	EACH	16200.00



412 INDIUM TIN OXIDE GLASS SLIDE (TECHINSTRO)
DIMENSION : L 75 mm × W 25 mm × T 1.1 mm

TRANSMITTANCE: ≥ 90%

CODE	DESCRIPTION	UNIT	RATE
J60/01	RESISTIVITY : - ≤ 20 OHMS/SQ.	10/PACK	26400.00
J60/02	DO....	25/PACK	58400.00
J60/03	RESISTIVITY : - ≤ 10 OHMS/SQ.	10/PACK	32700.00
J60/04	DO....	25/PACK	77000.00



413 FLUORINE TIN OXIDE GLASS SLIDE (TECHINSTRO)
DIMENSION : L 75 mm × W 25 mm × T 1.1 mm

TRANSMITTANCE: ≥ 79%

CODE	DESCRIPTION	UNIT	RATE
J61/01	RESISTIVITY : - ≤ 7 - 10 OHMS/SQ.	10/PACK	38700.00
J61/02	DO....	25/PACK	97000.00

414 FLUORINE TIN OXIDE GLASS SLIDE (TECHINSTRO)
DIMENSION : L 75 mm × W 25 mm × T 2.2 mm

TRANSMITTANCE: ≥ 85%

CODE	DESCRIPTION	UNIT	RATE
J61/03	RESISTIVITY : - ≤ 7 OHMS/SQ.	10/PACK	21000.00
J61/04	DO....	25/PACK	48000.00

415 FLUORINE TIN OXIDE GLASS SLIDE (TECHINSTRO)
DIMENSION : L 75 mm × W 25 mm × T 2.2 mm

TRANSMITTANCE: ≥ 85%

CODE	DESCRIPTION	UNIT	RATE
J61/05	RESISTIVITY : - ≤ 15 OHMS/SQ.	10/PACK	17600.00
J61/06	DO....	25/PACK	44500.00

416 PAPER ELECTROPHORESIS SYSTEM

CODE	DESCRIPTION	UNIT	RATE
J62/01	VERTICAL MINI FOR 3 STRIPS	SET	26550.00
J62/02	VERTICAL LARGE FOR 6 STRIPS	SET	38290.00
J62/03	HORIZONTAL FOR 6 STRIPS	SET	35150.00
J62/04	PAPER ELECTROPHORESIS SYSTEM 20 X 20 CMS IMPORTED (CELLULOSE ACTATE PAPER METHOD)	SET	204190.00



417 IMMUNO ELECTROPHORESIS

CODE	DESCRIPTION	UNIT	RATE
J63/01	MINI SYSTEM	SET	13790.00
J63/02	MIDI SYSTEM	SET	21120.00
J63/03	IMMUNO / SUBMARINE MULTIPURPOSE SYSTEM	SET	37870.00

418 SUBMRINE ELECTROPHORESIS SYSTEM

CODE	DESCRIPTION	UNIT	RATE
J64/01	BABY GEL ELECTROPHORESIS SYSTEM 4 X 7 CM	SET	14000.00
J64/02	MINI SUB SYSTEM SMALL MODEL		
	GEL SIZE : 10 X 7 CM (FOR 8 SAMPLES)	SET	14900.00
J64/03	MIDI SUB SYSTEM ANALYTICAL MODEL		
	GEL SIZE : 13 X 13 CM (FOR 13 SAMPLES)	SET	22000.00
J64/04	MIDI SUB PREP SYSTEM PREPARATIVE MODEL		
	GEL SIZE : 13 X 25 CM (FOR 13 SAMPLES)	SET	27000.00
J64/05	MAXI SUB SYSTEM LARGE MODEL		
	GEL SIZE : 20 X 20 CM (FOR 26 SAMPLES)	SET	32500.00
J64/06	MAXI SUB XL SYSTEM EXTRA LARGE MODEL		
	CUSTOM BUILT GEL SIZE : 30 X 25 CM		
	(FOR 33 X 3 = 99 SAMPLES) WITH INBUILT		
	COMB STAND, MULTI CHANNEL PIPETTE		
	COMPATIBLE	SET	43700.00
J64/07	MAXI SUB XXL SYSTEM VERY LARGE MODEL		
	(FOR 40 X 3 = 120 SAMPLES) GEL SIZE		
	20 X 37 CMS WITH INBUILT COMB STAND,		
	MULTI CHANNEL PIPETTE COMPATIBLE		
	COMBS 3, 5, 8, 16, 20, 40 X 3 WELLS	SET	51500.00

419 MOULDED HORIZONTAL SUBMARINE SYSTEMS

CODE	DESCRIPTION	UNIT	RATE
J64/08	MOULDED MINI SUBMARINE SYSTEM 10 X 7 CM	SET	27950.00
J64/09	MINI HORIZONTAL GEL SYSTEM 6 X 7.5 CM	SET	25170.00
J64/10	MINI PLUS HORIZONTAL GEL SYSTEM 10 X 11.5 CM	SET	33940.00
J64/11	MIDI HORIZONTAL GEL SYSTEM 12.8 X 15 CM	SET	45920.00
J64/12	MAXI HORIZONTAL GEL SYSTEM 20 X 20 CM	SET	61890.00
J64/13	MAXI PLUS HORIZONTAL GEL SYSTEM 25 X 30 CM	SET	87845.00



420 UV TRANSPARENT SYSTEM

CODE	DESCRIPTION	UNIT	RATE
J65/01	MINIPHOR UVT SYSTEM COMPLETE SET		
	WITH 8/12/16 WELL COMB	SET	22600.00
J65/02	MAXIPHOR UVT SYSTEM COMPLETE SET		
	WITH INBUILT GEL CASTING TRAY		
	8/14/20 WELL COMB	SET	29950.00

421 UV TRANSPARENT SUBMARINE SYSTEM

CODE	DESCRIPTION	UNIT	RATE
J66/01	MINI SUBMARINE SYSTEM UV TRANSPARENT		
	SMALL MODEL GEL SIZE : 10 X 7 CM		
	OR 10 SAMPLES	SET	19300.00
J66/02	MIDI SYSTEM UV TRANSPARENT		
	ANALYTICAL MODEL GEL SIZE : 13 X 13 CM		
	FOR 15 SAMPLES	SET	32180.00
J66/03	MIDI PREP SUB SYSTEM UV TRANSPARENT		
	PREPERATIVE MODEL GEL SIZE : 25 X 13 CM		
	FOR 15 SAMPLES	SET	34485.00
J66/04	MAXI SUB SYSTEM UV TRANSPARENT LARGE		
	MODEL GEL SIZE : 20 X 20 CMS FOR 26 SAMPLES	SET	43620.00

422 ROD GEL (TUBE GEL) ELECTROPHORESIS

CODE	DESCRIPTION	UNIT	RATE
J67/01	RECTANGULAR (12 TUBES)	SET	17500.00
J67/02	CIRCULAR (8 TUBES)	SET	17500.00
J67/03	CIRCULAR LARGE (12 TUBES)	SET	20900.00

423 VERTICAL SLAB GEL ELECTROPHORESIS

CODE	DESCRIPTION	UNIT	RATE
J68/01	VERTICAL MINI GEL SYSTEM MINI MODEL GEL SIZE : 8 X 7 CM (H X W) FOR 7 SAMPLES	SET	20690.00
J68/02	VERTICAL DUAL MINI GEL SYSTEM MINI DUAL MODEL GEL SIZE : 2 (8 X 7) CM (H X W) FOR 14 SAMPLES	SET	26500.00
J68/03	VERTICAL MIDI GEL SYSTEM REGULAR MODEL GEL SIZE : 16 X 14 CM FOR 13 SAMPLES	SET	30600.00
J68/04	VERTICAL DUAL MIDI GEL SYSTEM REGULAR DUAL MODEL GEL SIZE : 2 (16 X 14) CM (H X W) FOR 26 SAMPLES	SET	37125.00
J68/05	VERTICAL MAXI GEL SYSTEM LARGE MODEL GEL SIZE : 16 X 20 CM (H X W) FOR 20 SAMPLES	SET	48520.00
J68/06	VERTICAL DUAL MAXI GEL SYSTEM LARGE DUAL MODEL GEL SIZE: 2 (16 X 20) CM (H X W) FOR 40 SAMPLES	SET	37750.00



424 MULTIPURPOSE GEL SYSTEM

CODE	DESCRIPTION	UNIT	RATE
J69/01	MULTIPURPOSE GEL SYSTEM (FOR ALL KINDS OF HORIZONTAL, VERTICAL GELS & PAPER ELECTROPHORESIS)	SET	39930.00
J69/02	MULTIPURPOSE GEL SYSTEM (FOR HORIZONTAL CUM VERTICAL GELS ELECTROPHORESIS)	SET	29040.00

425 GEL SCOOPS

CODE	DESCRIPTION	UNIT	RATE
J69/03/01	GEL SCOOP 120 x 120 mm	PIECE	3100.00
J69/03/02	GEL SCOOP 60 X 120 mm	PIECE	2900.00



426 ELECTRO TRANSFER SYSTEMS / WESTERN BLOTTING SYSTEMS

CODE	DESCRIPTION	UNIT	RATE
J70/01	MINI SINGLE GEL SIZE : 8 X 7 CM	SET	36000.00
J70/02	MINI DUAL SYSTEM GEL SIZE : 2 (8 X 7)CM	SET	43500.00
J70/03	MIDI SINGLE SYSTEM GEL SIZE : 16 X 14 CM	SET	49000.00
J70/04	MIDI DUAL SYSTEM GEL SIZE : 2 (16 X 14)CM	SET	60000.00

427 SEMI DRY BLOTTER (NEW VERSION) IMPORTED GRAPHITE ELECTRODE

CODE	DESCRIPTION	UNIT	RATE
J71/01	SIZE : 10 X 10 CM	SET	61710.00
J17/02	SIZE : 15 X 15 CM	SET	76230.00
J71/03	SIZE : 20 X 20 CM	SET	83500.00
J71/04	SIZE : 21 X 26 CM	SET	85000.00

428A ANALOGUE POWER SUPPLIES (BASIC MODELS)

CODE	DESCRIPTION	UNIT	RATE
J72/01	PS 100: MINI MODEL 50, 100V FIXED, 100mA WITH LED DISPLAY (1 OUTPUT)	PIECE	8000.00
J72/02	PS 100: MINI MODEL 50, 100, 150, 200, 250 V FIXED, 100 mA WITH LED DISPLAY (1 OUTPUT)	EACH	12000.00
J72/03	PS 200: MINI MODEL 100, 150, 200, 250 V FIXED, 200mA (2 OUTPUT)	EACH	27000.00



428B DIGITAL POWER SUPPLIES WITH TIMER (ECONOMIC MODELS)

CODE	DESCRIPTION	UNIT	RATE
J72/04	DIGITAL POWER PACK 0-300V; 0-150mA (2 OUTPUT) CONSTANT CURRENT CONSTANT VOLTAGE; DIGITAL DISPLAY, DIGITAL TIMER	EACH	50800.00
J72/05	DIGITAL POWER PACK 0-300V; 0-100mA (2 OUTPUT) CONSTANT CURRENT CONSTANT VOLTAGE; DIGITAL DISPLAY, DIGITAL TIMER	EACH	45000.00
J72/06	DIGITAL POWER PACK 0-500V; 0-500mA (4 OUTPUT) CONSTANT CURRENT CONSTANT VOLTAGE; DIGITAL DISPLAY, DIGITAL TIMER	EACH	74415.00
J72/07	DIGITAL POWER PACK 0-300V; 0-300mA (3 OUTPUT) CONSTANT CURRENT CONSTANT VOLTAGE; DIGITAL DISPLAY, DIGITAL TIMER	EACH	65000.00
J72/08	DIGITAL PS : 10-250 V; 3000mA; VARIABLE WITH TIMER CONSTANT CURRENT CONSTANT VOLTAGE; DIGITAL DISPLAY, DIGITAL TIMER (2 OUTPUT)	EACH	88000.00
J72/09	DIGITAL PS : 0-300 V; 0-400mA; VARIABLE WITH TIMER CONSTANT CURRENT CONSTANT VOLTAGE; DIGITAL DISPLAY, DIGITAL TIMER (4 OUTPUT)	EACH	68000.00
J72/10	DIGITAL PS : 10-60 V; 3000mA; VARIABLE WITH TIMER CONSTANT CURRENT CONSTANT VOLTAGE; DIGITAL DISPLAY, DIGITAL TIMER 2 OUTPUTS	EACH	58000.00



428C ISOLATED DIGITAL POWER SUPPLIES WITH TIMER (ADVANCE MODEL)

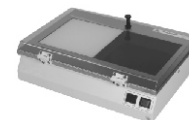
CODE	DESCRIPTION	UNIT	RATE
J72/11	ISOLATED PROGRAMMABLE POWER SUPPLY (0-500V; 0-500mA) CAN SET UPTO 16 PROGRAMS, 4 PARALLEL OUTPUT LCD DISPLAY, 24 HOURS TIMER	EACH	81000.00
J72/12	ISOLATED PROGRAMMABLE POWER SUPPLY (0-300V; 0-300mA) CAN SET UPTO 16 PROGRAMS, 4 PARALLEL OUTPUT LCD DISPLAY, 24 HOURS TIMER	EACH	66000.00
J72/13	ISOLATED PROGRAMMABLE POWER SUPPLY (0-300V; 0-400mA) CAN SET UPTO 16 PROGRAMS, 4 PARALLEL OUTPUT LCD DISPLAY, 24 HOURS TIMER	EACH	73500.00

JJ LAB WARES

PRICE LIST : 2025 - 2026

429 UV TRANSILLUMINATORS

CODE	DESCRIPTION	UNIT	RATE
J73/01	WHITE LIGHT TRANSILLUMINATOR 25 X 25 CMS	EACH	36000.00
J73/02	UV-TRANSILLUMINATOR (COLLEGE MODEL) TRANSILLUMINATOR WITH FILTER (20 X 20 CM) 365nm(FOR DETECTION OF MORE THAN 200ng OF DNA)	EACH	63000.00
J73/03	UV-TRANSILLUMINATOR (RESEARCH MODEL) TRANSILLUMINATOR WITH FILTER (20 X 20 CM) 312nm(FOR DETECTION OF MORE THAN 1ng OF DNA)	EACH	127500.00
J73/04	UV-VIS TRANSILLUMINATOR COLLEGE MODEL 365NM (UV VIEWING AREA 20 X 20CMS),(WHITE LIGHT VIEWING AREA 25X25CM)FOR DETECTION OF MORE THAN 200NG OF DNA	EACH	82500.00
CODE	DESCRIPTION	UNIT	RATE
J73/05	DUAL WAVELENGTH UV TRANSILLUMINATOR RESEARCH MODEL(VIEWING AREA 20 X 20CMS) 365NM & 254NM, FOR DETECTION OF MORE THAN 1NG OF DNA	EACH	135000.00
J73/06	HANDHELD UV LAMP 254nm & 365nm	EACH	52500.00
J73/07	UV TUBE 365nm 8 WATTS	EACH	4250.00
J73/08	WHITE LIGHT TUBE 8 WATTS	EACH	3000.00



430 UV SAFETY GOGALS

CODE	UNIT	RATE
J74/01	PAIR	1650.00



431 BENCH TOP COOLERS

CODE	DESCRIPTION	UNIT	RATE
J75/01	24 X 1.5ML TUBES	EACH	9750.00
J75/02	12 X 1.5ML TUBES	EACH	8250.00
J75/03	24 X 0.5ML TUBES	EACH	9750.00
J75/04	12 X 0.5ML TUBES	EACH	8250.00
J75/05	24 X 2.0ML TUBES	ACH	10200.00
J75/06	12 X 2.0ML TUBES	EACH	8850.00
J75/07	96 X 0.2ML TUBES	EACH	13500.00
J75/08	48 X 0.2ML TUBES	EACH	11250.00



432 BENCH TOP SHIELDS

CODE	DESCRIPTION	UNIT	RATE
J76/01	12" X 12" X 18"	EACH	8700.00
J76/02	12" X 17" X 20"	EACH	9300.00
J76/03	18" X 12" X 24"	EACH	9750.00



433 BENCH TOP CONTAINERS FOR RADIOACTIVE WASTES

CODE	DESCRIPTION	UNIT	RATE
J77/01	BENCH TOP CONTAINERS FOR RADIO ACTIVE WASTES 8.75" X 2.6" X 3.5"	EACH	8700.00
J77/02	BENCH TOP CONTAINERS FOR RADIO ACTIVE WASTES 10" X 6.5" X 4"	EACH	10450.00
J77/03	BENCH TOP CONTAINERS FOR RADIO ACTIVE WASTES 12" X 12" X 28"	EACH	34500.00

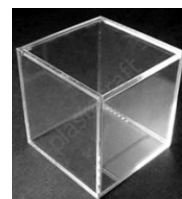


JJ LAB WARES

PRICE LIST : 2025 - 2026

434 ACRYLIC MUSIUM JARS WITH LID SHEET THICKNESS 4mm

CODE	DESCRIPTION	UNIT	RATE
J78/01	16" x 16" x 12"	EACH	12750.00
J78/02	16" x 7" x 7"	EACH	11550.00
J78/03	20" x 7" x 6"	EACH	9000.00
J78/04	20" x 7" x 7"	EACH	10200.00
J78/05	24" x 8" x 8"	EACH	12600.00
J78/06	24" x 7" x 8"	EACH	12000.00



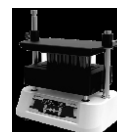
435 GEL ROCKERS

CODE	DESCRIPTION	UNIT	RATE
J79/01	MANUAL (ONE PLATFORM)	EACH	54000.00
J79/02	ELECTRONIC (ONE PLATFORM)	EACH	54000.00
J79/03	ELECTRONIC (DUAL PLATFORM)	EACH	68000.00



436 SHAKERS

CODE	DESCRIPTION	UNIT	RATE
J80/01	RECIPROCAL SHAKER (MANNUAL)	EACH	87000.00
J80/02	RECIPROCAL SHAKER (ELECTRONIC)	EACH	93000.00
J80/03	THREE DIMENSIONAL SHAKER (ELECTRONIC)	EACH	105000.00



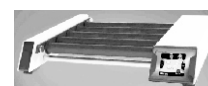
437 VORTEX MIXER

CODE	DESCRIPTION	UNIT	RATE
J81/01	MULTI PURPOSE VORTEX MIXER,3000 RPM	EACH	34900.00
J81/02	VORTEX MIXER,4500 RPM, WITH BRUSHLESS DC MOTOR, 100GM LOAD CAPACITY	EACH	14500.00
J81/03	VORTEX MIXER,2800 RPM, AC MOTOR, 500GM LOAD CAPACITY, SPEED CONTROLLER, WITH UNIVERSAL,24 x 1.5/2 ML,96 WELL PLATE, 250ML FLASK, ROUND DISK & CUP ATTACHMENTS	EACH	34850.00
J81/04	VORTEX MIXER,4200 RPM, BRUSHLESS DC MOTOR, 500GM LOAD CAPACITY, SPEED CONTROLLER, TIMER, WITH UNIVERSAL,24 x 1.5/2 ML,96 WELL PLATE, 250ML FLASK, ROUND DISK & CUP ATTACHMENTS	EACH	40700.00
J81/05	VORTEX MIXER DIGITAL DISPLAY MULTI TUBE WITH MICROPROCESSOR & BRUSHLESS MOTOR, 300 – 2500 RPM, BRUSHLESS DC MOTOR, TIMER, WITH 18 X 50ML, 45 X 15ML, 72 X 1.5/2ML, 6 X 250ML FLASK, 60 X 7ML, 7 X 50ML ATTACHMENTS	EACH	208000.00



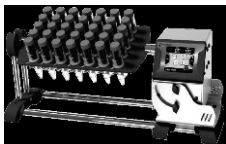
438 TUBE & BOTTLE ROLLERS

CODE	DESCRIPTION	UNIT	RATE
J82/01	TUBE ROTATOR	EACH	60000.00
J82/02	BOTTLE ROLLER (ELECTRONIC)	EACH	98000.00
J82/03	9 X 5ML TUBES, FIX SPEED 30 RPM, 1.5KG LOAD CAPACITY	EACH	18000.00
J82/04	DIGITAL TUBE ROLLER WITH A MICROPROCESSOR & BRUSHLESS MOTOR 15 X 7ML TUBES, VARIABLE SPEED 10 TO 80 RPM, TIMER, 1.5KG LOAD CAP. PERMISSIBLE AMBIENT TEMP. 5°C to 40°C	EACH	40530.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

CODE	DESCRIPTION	UNIT	RATE	
J82/05	DIGITAL DISK TUBE ROTATOR WITH A BRUSHLESS MOTOR & MICROPROCESSOR, 12 TUBES X 50 ML, 24 TUBES X 15 ML, 44 TUBES X 2 ML AS PER ANY ONE CHOSEN DISK PLATE, PROGRAMMABLE, VARIABLE SPEED 10 TO 80 RPM, BRUSHLESS MOTOR, TIMER & DIGITAL DISPLAY WITH 12 X 50ML, 24 X 15ML, 44 X 2ML TUBE ATTACHMENTS WITHOUT TUBES	EACH	84100.00	
J82/06	DIGITAL PLATE TUBE ROTATOR WITH MICROPROCESSOR & BRUSHLESS MOTOR 16 TUBES X 50 ML, 35 TUBES X 15 ML, 55 TUBES X 2 ML, PROGRAMMABLE, VARIABLE SPEED 10 TO 80 RPM, BRUSHLESS DC MOTOR & DIGITAL DISPLAY (WITHOUT TUBES)	EACH	89500.00	
439	DRY BATH			
J83/01	DRY BATH	EACH	50000.00	
J83/02	DRY BATH WITH ALUMINIUM DOUBLE BLOCK, DIGITAL THERMAL, AMBIENT +5° C TO 120° C, DIGITAL DISPLAY, PROGRAMMABLE MODE, TIMER, WITH HYBRID BLOCK, 12 X 1.5ML, 28 X 10ML, 5 X 50ML, PT 1000 PROBE & BLOCK LIFTER	EACH	131000.00	
J83/02	DRY BATH WITH DUAL HEATING BLOCK	EACH	72000.00	
440	MAGNETIC STIRRERS & HOT PLATE STIRRERS			
J84/01	MAGNETIC STIRRER MOTORLESS ULTRA SLIM 1500 RPM, SPEED CONTROLLER, Cap.800ML, TIMER & DIGITAL DISPLAY CORROSION RESISTANT SS TOP SURFACE FOR BETTER CHEMICAL RESISTANCE, 124 X 191 X 145 mm	EACH	20850.00	
J84/02	MAGNETIC STIRRER MOTORLESS (4 PLACES) ULTRA SLIM, 1200 RPM, SPEED CONTROLLER, CAP.4 X 400ML, TIMER & DIGITAL DISPLAY, SYNCHRONIZED SPEED SETTING (MULTIPOSITION) CORROSION RESISTANT SS TOP SURFACE FOR BETTER CHEMICAL RESISTANCE, 457 X 126 X 13.4 mm	EACH	43500.00	
J84/03	MAGNETIC STIRRER (10 LTR), DC MOTOR, VARIABLE SPEED 200 TO 2200 RPM, 248 x 156 x 92 mm PLATFORM	EACH	20000.00	
J85/04	MAGNETIC STIRRER HOT PLATE (10 LTR) WITH STAINLESS STEEL IN CERAMMIC COATED TOP, 200 TO 2200 RPM, TEMP. RANGE : AMBIENT TO 320° C, TIMER, DIGITAL DISPLAY, STAND & TEMP. PROBE DIMENSION : 248 X 156 X 155 mm	EACH	41000.00	
J85/05	MAGNETIC STIRRER HOT PLATE (10 Ltrs) WITH CERAMMIC COATED SS TOP, DC MOTOR, VARIABLE SPEED 300 TO 2200 RPM, TEMP. RANGE : AMBIENT TO 320° C, DIMENSION : 140 X 140 mm	EACH	30800.00	

441 MICROPLATE SHAKER

CODE	DESCRIPTION	UNIT	RATE
J86/01/01	BRUSHLESS DC MOTOR, ORBITAL MOTION 2mm, CAPACITY : 1 PLATE, VARIABLE SPEED 300 TO 1800 RPM, TIMER, VOLUME : 96 / 384 MICRO WELL PLATE, DIGITAL DISPLAY, REPLACABLE CLAMPS & FOAM ATTACHMENT FOR 20 MICROTUBES	EACH	24000.00
J86/01/02	BRUSHLESS DC MOTOR, ORBITAL MOTION 3mm, CAPACITY : 4 PLATES, VARIABLE SPEED 200 TO 1200 RPM, TIMER, VOLUME : 4 x 96 / 384 MICRO WELL PLATE	EACH	51000.00



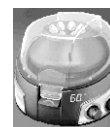
442 MICROPLATE INCUBATOR SHAKER

CODE	DESCRIPTION	UNIT	RATE
J86/01/03	BRUSHLESS DC MOTOR, ORBITAL MOTION 3mm, CAP.: 4 PLATE, TEMP. RANGE : AMBIENT + 3°C TO 70°C, VARIABLE SPEED 200 TO 1200 RPM, TIMER, TEMP.UNIFORMITY + 0.3°C	EACH	125000.00



443 CENTRIFUGE (FIXED ROTOR)

CODE	DESCRIPTION	ROTOR	UNIT	RATE
J87/01	MICRO CENTRIFUGE	6000RPM (FIXED 6 X 1.5ML)	EACH	30000.00
J87/02	MICRO CENTRIFUGE	10000RPM (FIXED 6 X 1.5ML) PROGRAMMABLE	EACH	70000.00
J87/03	MICRO CENTRIFUGE 14000RPM (FIXED 12 X 1.5/2ML)		EACH	98000.00
J87/04	MICRO CENTRIFUGE 6000 TO 10000RPM VARIABLE WITH DISPLAY		EACH	55000.00
J87/05	MICRO CENTRIFUGE 6000RPM, 8 X 1.5/2ML MICRO TUBES, WITH 8 X 1.5/2ML CLOSED ROTOR, PCR STRIP ROTOR 2 X 8 X 0.2ML, REDUCTION ADAPTORS FOR 0.2/0.5ML MICROTUBES		EACH	22000.00
J87/06	MICRO CENTRIFUGE 6000RPM, 8 X 1.5/2ML MICRO TUBES, DIGITAL DISPLAY, SPEED CONTROLLER & TIMER, WITH 8 X 1.5/2ML CLOSED ROTOR, PCR STRIP ROTOR 2 X 8 X 0.2ML, REDUCTION ADAPTORS FOR 0.2/0.5ML MICROTUBES		EACH	18000.00
J87/07	COMBI CENTRIFUGE WITH 12 X 1.5/2ML MICRO + 4 X 8 X 0.2ML PCR TUBES + 1.3 TO 2ML VACCUTAINERS, 5500RPM (FIXED), WITH REDUCTION ADAPTORS FOR 0.2ML MICROTUBES, REDUCTION ADAPTORS FOR 0.4/0.5ML MICROTUBES		EACH	25000.00



444 PCR WORK STATIONS

CODE	DESCRIPTION	UNIT	RATE
J88/01	MINI (29 X 13 cm)	EACH	31000.00
J88/02	MIDI (H X W X D 45 X 60 X 30 cm) FOR UV IRRADIATION OF PCR CHEMICALS	EACH	110000.00
J88/03	MIDI (H X W X D 45 X 60 X 30 cm) FOR UV IRRADIATION OF PCR CHEMICALS WITH HEPA FILTER	EACH	141000.00



JJ LAB WARES

PRICE LIST : 2025 - 2026

445 GEL DRYER

CODE	DESCRIPTION	UNIT	RATE
J88/01	JUNIOR	EACH	232500.00
J88/02	VACUUM PUMP DUAL STAGE 150 LPM	EACH	182000.00
J88/04	MOISTURE TRAP	EACH	30000.00

446 TLC PLATE UV CHAMBER

CODE	DESCRIPTION	UNIT	RATE
J89/01	TLC CABINET WITH UV SOURCE OF 365NM, 302NM, 254NM & WHITE LIGHT. HIGH RESOLUTION CAMERA WITH BASIC SAMPLE VIEWING SOFTWARE FOR PC. CAPTURE AND STORE IMAGES	EACH	110000.00
J89/02	TLC CABINET WITH UV SOURCE OF 365NM, 302NM, 254NM & WHITE LIGHT. INBUILT PC WITH HD DISPLAY. HIGH RESOLUTION CAMERA WITH BASIC SAMPLE VIEWING SOFTWARE CAPTURE AND STORE IMAGES	EACH	217000.00
J89/03	TLC CABINET WITH UV SOURCE OF 365NM, 302NM, 254NM & WHITE LIGHT. HIGH RESOLUTION CAMERA WITH SONY SENSOR. ADVANCE SOFTWARE FOR ANALYSIS WITH LAPTOP. TO IDENTIFY BANDS IN GEL AND PAPER, DETERMINE CONCENTRATION, RECORD AND GENERATE REPORT. LAPTOP INCLUDED	EACH	585000.00



447 PCR (THERMAL CYCLER)

CODE	DESCRIPTION	UNIT	RATE
J90	SAMPLE CAPACITY (0.2ML x 25 WELL) IMPORTED (ASK FOR SPECIAL PRICE)	EACH	200000.00



448 GAS SAMPLING BAG (TEDLAR BAG)(PACKING 5 BAG/PACK)

CODE	CAPACITY	UNIT	RATE
J91/01	0.5LIT	PACK	23300.00
J91/02	1 LIT	PACK	26100.00
J91/03	2 LIT	PACK	30300.00
J91/04	3 LIT	PACK	37300.00
J91/05	5 LIT	PACK	53300.00
J91/07	10 LIT	PACK	77000.00
J91/07	FILLING PUMP	EACH	2100.00



449 PARAFFIN DISPENSOR

- WATER TEMPERATURE RANGE: AMBIENT TO 100°C	
- MADE OF STEEL POWDER COATED	
- WITH NOZZEL WITH TEMPERATURE CONTROLLER	
CODE	CAPACITY
J92/01	5 LIT
- WITH HEATED NOZZEL TO ENSURE SMOOTH PARAFFIN FLOW	
J92/02	3 – 5 LIT

UNIT	RATE
PIECE	29500.00
PIECE	71500.00



450 TISSUE FLOTATION BATH

- THERMOSTATICALLY CONTROLLED, DOUBLE WALLED
- INNER CHAMBER BLACK OXIDIZED ALUMINIUM SHEET

CODE	DESCRIPTION	UNIT	RATE
J93/01	ANALOG MODEL	PIECE	14500.00
J93/02	DIGITAL MODEL	PIECE	32000.00
	- DIGITAL DISPLAY WITH INDICATOR		
	- WITH GLASS WATER CONTAINER & LED LIGHT ARRAY		
	- MICROPROCESSOR-CONTROLLED TEMPERATURE		
J93/03	AUTOMATIC STARTUP TEMPERATURE MEMORIZATION	PIECE	54000.00



451 MICROTOME

SPENCER ROTARY MICROTOME

- RANGE OF THICKNESS: 1 - 50µm
- INCREMENTAL SECTION THICKNESS SETTING: 1µm
- VERTICAL SPECIMEN STROKE: 55mm
- MAXIMUM SPECIMEN SIZE: 32mm
- SPECIMEN ORIENTATION: 360°c

CODE	DESCRIPTION	UNIT	RATE
J94/01	KNIFE ANGLE: 0 – 10°c SLEDGE MICROTOME	PIECE	65000.00
	- FOR CUTTING LARGE BLOCK OF PARAFFIN & RESIN EMBEDDED MATERIAL		
	- KNIFE HOLDING CLAMPS ALLOW OFFSET TO THE DIRECTION OF CUT		
J94/02	ISO CERTIFIED 13485	PIECE	65000.00



PAPER ELECTROPHORESIS SYSTEMS :

Basic unit consists of anode and cathode buffer reservoirs capable of accommodating suitable electrode assembly. In case of vertical model paper supporting vertical stands with cross rods are provided In between Reservoirs, where as a removable horizontal supporting stand has been Provided in horizontal model in both the cases transparent acrylic cover are provided for controlling buffer evaporation and for electrical safety.

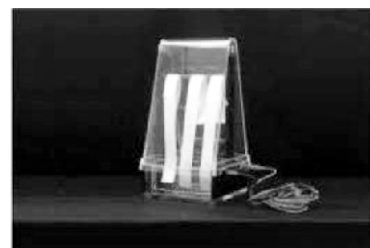
Paper Electrophoresis is a conventional technique of protein analysis in clinical medicine. Certain blood cancers like myeloma, .and sickle cell anemia are diagnosed by this method.

Paper Electrophoresis Vertical Mini For 3 Strips

Paper Electrophoresis Vertical Mini For 3 Strips

CODE No. J62/01

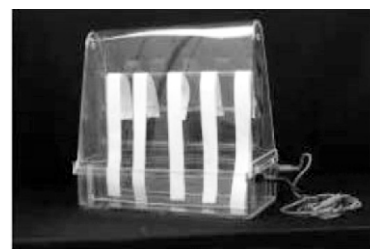
Principal Material	Acrylic
Inner Tank Dimention (L X B X H)	145 X 145 X 60mm
Paper Supporting Rod	3 Nos
Glass Plates	50X 50mm (12 Nos)
No. Of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Recommended Power Supplies	J72/02, J72/05



Paper Electrophoresis Vertical Large For Strips

CODE No. J62/02

Principal Material	Acrylic
Inner Tank Dimention (L X B X H)	300 X 150 X 60mm
Paper Supporting Rod	3 Nos
Glass Plates	50X 50mm (12 Nos)
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Recommended Power Supplies	J72/02, J72/05



Paper Electrophoresis Horizontal Large For 6 Strips

CODE No. J62/03

Principal Material	Acrylic
Inner Tank Dimention (L X B X H)	310 X 200 X 60mm
Paper Supporting Rod	3 Nos
Paper Supporting Frames	1 No.
Glass Plates	50X 50mm (12 Nos)
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Recommended Power Supplies	J72/02, J72/05



IMMUNO ELECTROPHORESIS SYSTEMS :

Mini Immuno Electrophoresis System

CODE No. J63/01

Principal Material	Acrylic
Inner Tank Dimension (L X B X H)	95 X 185 X 85mm
Glass Plate Size	50 x 50mm-6 Nos 75 x 50mm-6 Nos
Acrylic Templet with Well Former	1 No.
Gel Puncture	4mm OD – 1 No.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Gel Scoop	1 No.
Recommended Power Supplies	J72/02, J72/05



Midi Immuno Electrophoresis System

CODE No. J63/02

Principal Material	Acrylic
Inner Tank Dimension (L X B X H)	195 X 175 X 85mm
Glass Plate Size	50 x 50mm-6 Nos 75 x 50mm-6 Nos
Acrylic Templet with Well Former	1 No.
Gel Puncture	4mm OD – 1 No.
CIE Templet	1 Set
Acrylic Templet with U Spacers	1 No.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Gel Scoop	1 No.
Recommended Power Supplies	J72/02, J72/05, J72/07



Immuno Submarine Multipurpose System

CODE No. J63/03

Principal Material	Acrylic
Inner Tank Dimention (L X B X H)	285 X 230 X 25mm
Glass Plate Size	100 x 80mm-6 Nos 200 x 90mm-1 Set 100 x 150mm-1Set 130 x 260mm-1 Set
Acrylic Templet with Well Former	Variable Radius Templet 5 Well Templet 8 Well Templet Multiple Templet with Holder Templet for Electrofocusing 130 x 260mm (1 Set)
Gel Puncture	3,4,5mm OD – 1 No.
CIE Templet	1 Set
Acrylic Templet with U Spacers	1 No.
Comb	8 Well Analytical Acrylic Comb 1.5mm Thick X 2 Nos. 13 Well Analytical Acrylic Comb 1.5mm Thick X 1 No.
Comb Stand	1 No.
Gel Running Tray	130 X 130mm – 1 No., 130 x 60mm – 2 Nos.
Leveling Table	1 No.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Gel Cutter	1 No.
Gel Scoop	1 No.
Recommended Power Supplies	J72/05



SUBMARINE ELECTROPHORESIS SYSTEMS :

The Most efficient Way to separate DNA Fragments in Agarose Gels is by "Submarine" Electrophoresis. In this Technique, the entire gel is submerged in the buffer.

Different type of models for different applications like Mini, Midi, Maxi, Maxi XL, Maxi XXL etc to resolve 4 to 100 Samples at a time. Every System has been devoted to achieve maximum efficiency in terms of low buffer consumption, fast run better separation.

Mini Sub System

CODE No. J64/02

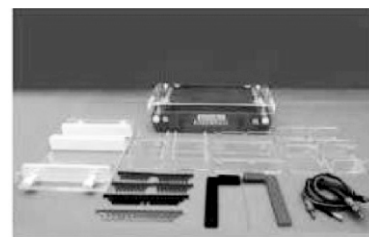
Principal Material	Acrylic
Dimensions (L X B X H)	20 X 10 X 8cm
No. of Samples	8
Gel Size	10 X 7cm
No. of Gel Running Tray	100 X 70mm – 1 No.
No. of Combs	8 Well Acrylic Comb 1.5mm thick X 2 Nos. 3 Well Preparative Acrylic Comb-1 No.
No. of Gel Casting Tray	1 Universal
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Recommended Power Supplies	J72/01, J72/02, J72/05, J72/07



Midi Sub System

CODE No. J64/03

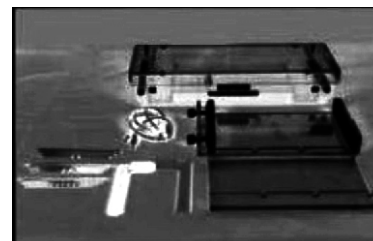
Principal Material	Acrylic
Dimensions (L X B X H)	27 X 16 X 8cm
No. of Samples	13
Gel Size	13 X 13cm
No. of Gel Running Tray	130 X 130MM – 1 No. 130 X 60MM – 2 Nos 65 X 60MM – 4 Nos
No. of Combs	13 Well Acrylic Comb 1.5mm thick X 1 No. 8 Well Analytical Acrylic Comb 3MM Thick X1 No.
No. of ,Gel Casting Tray	1 Universal
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Recommended Power Supplies	J72/01, J72/02, J72/05, J72/07



Midi Sub Preparative System

CODE No. J64/04

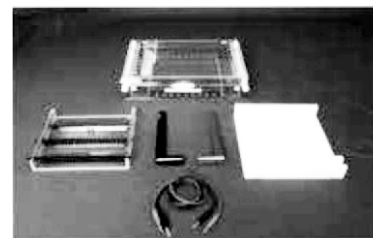
Principal Material	Acrylic
Dimensions (L X B X H)	37 X 16 X 8cm
No. of Samples	13
Gel Size	13 X 25cm
No. of Gel Running Tray	130 X 250MM – 1 No.
No. of Combs	13 Well Acrylic Comb 1.5mm thick X 1 No. 8 Well Preparative Acrylic Comb 3MM Thick X1 No.
No. of Gel Casting Tray	1 Universal
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Recommended Power Supplies	J72/01, J72/02, J72/05, J72/07



Maxi Sub System

CODE No. J64/05

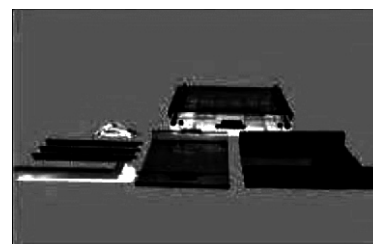
Principal Material	Acrylic
Dimensions (L X B X H)	35 X 22 X 8CM
No. of Samples	26
Gel Size	20 X 20CM
No. of Gel Running Tray	200 X 200MM – 1 No.
No. of Combs	26 Well Acrylic Comb 1.5mm thick X 1 No. 8 Well Preparative Acrylic Comb 3MM Thick X1 No.
No. of Gel Casting Tray	1 Universal
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Recommended Power Supplies	J72/05, J72/07



Maxi Sub XL System

CODE No. J64/06

Principal Material	Acrylic
Dimensions (L X B X H)	40 X 33 X 8cm
No. of Samples	99
Gel Size	30 X 25cm
Water Circulation	Yes
No. of Gel Running Tray	300 X 250mm – 1 No.

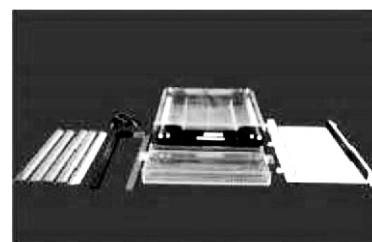


No. of Combs	33 Well Acrylic Comb 2mm thick X 3 Nos
No. of Gel Casting Tray	1 Universal
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Recommended Power Supplies	J72/05, J72/07

Maxi Sub XXL System

CODE No. J64/07

Principal Material	Acrylic
Dimensions (L X B X H)	42 X 34 X 8cm
No. of Samples	120
Gel Size	20 X 37cm
Water Circulation	Yes
No. of Gel Running Tray	200 X 370mm – 1 No.
No. of Combs	3,5,8,16,20 Well Preparative Acrylic Comb 2mm thick 1 No. each. 40 Well Acrylic Comb 2mm thick X 3 Nos
No. of Gel Casting Tray	1 No. with Levelling Tray
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Recommended Power Supplies	J72/05



SUBMARINE ELECTROPHORESIS - IMPORTED MODEL :

Moulded Mini Submarine System

CODE No. J64/08

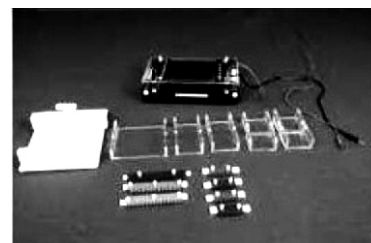
Principal Material	Polycarbonate
No. of Samples	15
Gel Size	10 X 7cm
No. of Trays	100 x 70mm – 1 No. 50 x 70mm – 1 No.
No. of Combs	16 & 10 well Acrylic Comb 1.5mm Thick – 2Nos
No. of Gel Casting Tray	1 Universal
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.



Mini Horizontal Gel Unit

CODE No. J64/09

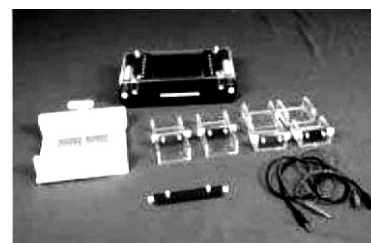
Principal Material	Acrylic
Unit Dimensions (L X B X H)	14 X 25 X 7cm
Gel Size	6 X 7.5cm
Buffer Required	325ml
Maximum Sample Capacity	32
UV Trays	Gel Running Tray With In built Casting Gates ·1 No
Adjustable Combs	16 Well Adjustable Comb · 2Nos
Comb Thickness	1,1.5 or 2mm
Comb Slots	2
No. Of Platinum Electrode	Red and Black Fixed
Connecting Cord	Red and Black (1 Each)
Lid	1 No.



Mini Plus Horizontal Gel Unit

CODE No. J64/10

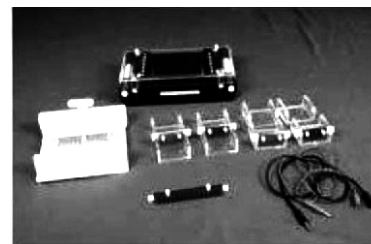
Principal Material	Acrylic
Unit Dimensions (L X B X H)	17 X 23.5 X 7cm
Gel Size	10 X 11.5cm
Buffer Required	450ml
Maximum Sample Capacity	80
UV Trays	Gel Running Tray With In built Casting Gates ·1 No
Adjustable Combs	20 Well Adjustable Comb · 2Nos
Comb Thickness	1,1.5 or 2mm
Comb Slots	4
No. of Platinum Electrode	Red and Black Fixed
Connecting Cord	Red and Black (1 Each)
Lid	1 No.



Midi Horizontal Gel Unit

CODE No. J64/11

Principal Material	Acrylic
Unit Dimensions (L X B X H)	21 X 30.5 X 8cm
Gel Size	12.8 X 15cm
Buffer Required	900ml
Maximum Sample Capacity	112
UV Trays	Gel Running Tray With In built Casting Gates ·1 No

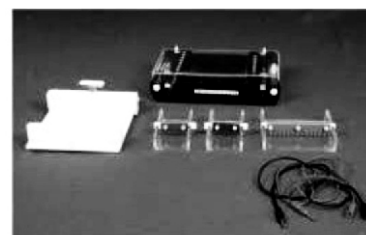


Adjustable Combs	28 Well Acrylic
	Adjustable Comb · 2Nos
Comb Thickness	1,1.5 or 2mm
Comb Slots	4
No. of Platinum Electrode	Red and Black Fixed
Connecting Cord	Red and Black (1 Each)
Lid	1 No.

Maxi Horizontal Gel Unit

CODE No. J64/12

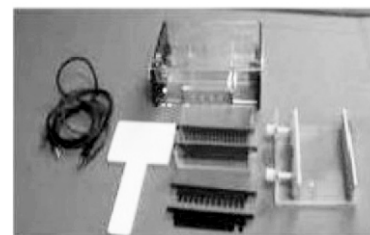
Principal Material	Acrylic
Unit Dimensions (L X B X H)	26 X 47 X 8.5cm
Gel Size	20 X 20cm
Buffer Required	2200ml
Maximum Sample Capacity	168
UV Trays	Gel Running Tray With In built Casting Gates · 1 No
Adjustable Combs	42 Well Acrylic
	Adjustable Comb · 2Nos
Comb Thickness	1,1.5 or 2mm
Comb Slots	4
No. of Platinum Electrode	Red and Black Fixed
Connecting Cord	Red and Black (1 Each)



Maxi Plus Horizontal Gel Unit

CODE No. J64/13

Principal Material	Acrylic
Unit Dimensions (L X B X H)	34 X 57 X 10cm
Gel Size	25 X 30cm
Buffer Required	3000ml
Maximum Sample Capacity	624
UV Trays	Gel Running Tray With In built Casting Gates · 1 No
Adjustable Combs	52 Well Acrylic
	Adjustable Comb · 6Nos
Comb Thickness	1,1.5 or 2mm
Comb Slots	12
No. of Platinum Electrode	Red and Black Fixed
Connecting Cord	Red and Black (1 Each)
Lid	1 No.

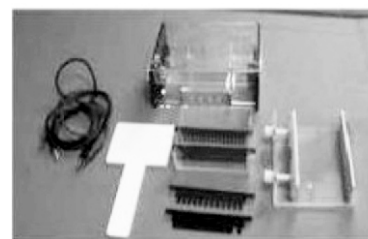


UV TRANSPARENT SYSTEMS :

Miniphor UVT System

CODE No. J65/01

Principal Material	UV Transparent Acrylic
Inner Tank Dimention (L X B X H)	125 X 115 X 35mm
No. of Trays	100 X 70mm-1 No
	UV Transparent
No. of Combs	8 ,12, 16 Well Analytical
	Acrylic Comb
	1.5mm thick-1 Each.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Gel Scoop	1 No.
Recommended Power Supplies	J72/05, J72/07



Maxiphor UVT System

CODE No. J65/02

Principal Material	UV Transparent Acrylic
Inner Tank Dimention (L X B X H) :	210 X 200 X 60mm
No. of Trays	150 X 130mm-1 No
	UV Transparent
No. of Combs	8 ,14, 20 Well Analytical
	Acrylic Comb
	1.5mm thick-1 Each.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Gel Scoop	1 No.
Recommended Power Supplies	J72/05, J72/07

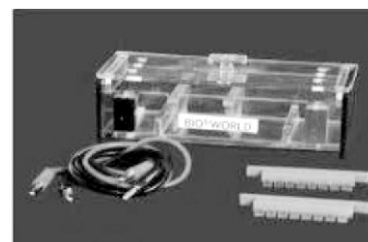
UV TRANSPARENT SUBMARINE SYSTEMS :

These UVT Submarine Gel electrophoresis systems can perform agarose gel electrophoresis of nucleic acids & nucleoproteins. The system is supplied with UV transparent acrylic running tray, thereby allowing direct viewing of nucleic acid bands over the UV transilluminator without removing the gel.

Mini Sub System UV Transparent

CODE No. J66/01

Principal Material	UV Transparent Acrylic
Inner Tank Dimention (L X B X H)	180 X 70 X 35mm
Gel Size	100 X 70mm-1 No
	UV Transparent

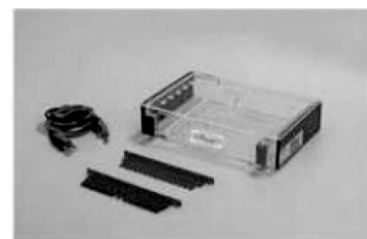


No. of Trays	In built
No. of Combs	10 Well Analytical Acrylic Comb 1.5mm thick-2 Nos. 3 Well Preparative Acrylic Comb 3mm Thick-1 No.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Gel Scoop	1 No.
Recommended Power Supplies	J72/02, J72/05, J72/07

Midi Sub System UV Transparent

CODE No. J66/02

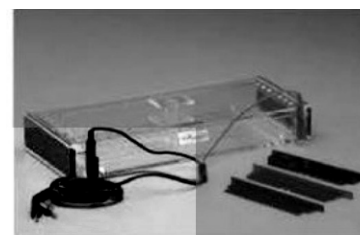
Principal Material	UV Transparent Acrylic
Inner Tank Dimention (L X B X H)	110 X 130 X 35mm
Gel Size	130 X 130mm-1 No UV Transparent
No. of Trays	In built
No. of Combs	15 Well Analytical Acrylic Comb 1.5mm thick-1 No. 3 Well Preparative Acrylic Comb 3mm Thick-1 No.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Gel Scoop	1 No.
Recommended Power Supplies	J72/02, J72/05, J72/07



Midi Preparative Sub System UV Transparent

CODE No. J66/03

Principal Material	UV Transparent Acrylic
Inner Tank Dimention (L X B X H)	335 X 130 X 30mm
Gel Size	250 X 130mm-1 No UV Transparent
No. of Trays	In built
No. of Combs	15 Well Analytical Acrylic Comb 1.5mm thick-1 No. 3 Well Preparative Acrylic Comb 3mm Thick-1 No. 3 Well Preparative Acrylic Com 6mm Thick-1 No.



No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Gel Scoop	1 No.
Recommended Power Supplies	J72/05, J72/07

Maxi Sub System UV Transparent

CODE No. J66/04

Principal Material	UV Transparent Acrylic
Inner Tank Dimention (L X B X H)	310 X 215 X 68mm
Gel Size	200 X 200mm-1 No

UV Transparent

No. of Trays In built

No. of Combs 26 Well Analytical

Acrylic Comb

1.5mm thick-1 No.

3 Well Preparative

Acrylic Comb

3mm Thick-1 No.

3 Well Preparative

Acrylic Comb

6mm Thick-1 No.

No. of Platinum Electrode Red and Black (1 Each)

Connecting Cord Red and Black (1 Each)

Lid 1 No.

Gel Scoop 1 No.



ROD /DISC GEL ELECTROPHORESIS SYSTEM :

It has been conveniently employed for separation of native (enzyme) or denatured proteins. It is useful for smaller volumes of radio labeled samples as well as larger volumes. 2D PAGE employs capillary tubes for the 1st dimensional iso electric focusing, different models -circular and rectangular models with different tube capacity. Both proved to perform equally well.

Ractangular Small Model

CODE No. J67/01

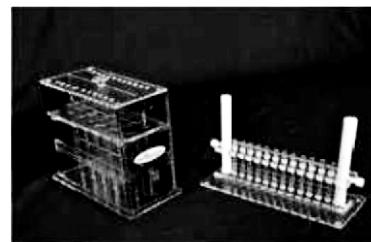
Principal Material	Acrylic
Dimentions (L X B X H)	13 X 13 X 7cm
Buffer Volume	250 + 250ml
Glass tubes	14cm long X 5mm ID
	12 Nos.
Rubber Grommets	12 Nos.

Adjustable Tube Stand	1 No.
Long Needles	2 Nos.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.

Circular Small Model

CODE No. J67/02

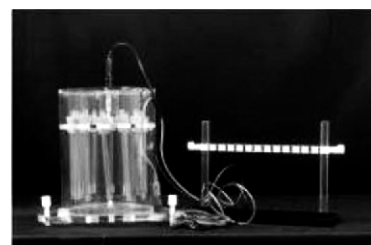
Principal Material	Acrylic
Dimensions	10 X 14 (ID X H)
Buffer Volume	250 ml
Glasstubes	7.5cm long X 5mm ID
	8 Nos.
Rubber Grommets	8 Nos.
Gel Tube Stand (fixed)	1 No.
Levelling Screws	3 Nos.
Long Needles	2 Nos.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.



Circular Large Model

CODE No. J67/03

Principal Material	Acrylic
Dimensions (L X B X H)	24 X 10 X 25 (ID X H)
Buffer Volume	500 + 500ml
Glass Tubes	14cm long X 5mm ID
	12 Nos.
	7.5cm long X 5mm ID
	12 Nos.
Rubber Grommets	12 Nos.
Adjustable Tube Stand	1 No.
Levelling Screws	3 Nos.
Long Needles	2 Nos.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.



VERTICAL SLAB GEL ELECTROPHORESIS SYSTEM :

PolyAcrylamide Gel Electrophoresis (PAGE) In slabs Is a widely used techniques. Molecular Size of Polypeptides can be determined by SDS PAGE. They can be transferred on to membranes for antibody detection.

A complete range of vertical slab electrophoresis systems, Suitable for a wide variety of modern electrophoretic techniques. The MINI model answers the demand for small, conventional electrophoresis unit for fast, high resolution protein separations in 8 X 7 em gel. The REGULAR Model is used for electrophoresis in 16 X 14 cm gel. The DUAL models are versatile ones for running two gels, under similar conditions simultaneously. Gels can be cast In three different technique1 with GEL CASTING UNIT, available for all MINI, REGULAR and DUAL models.

Vertical Mini Gel System

CODE No. J68/01

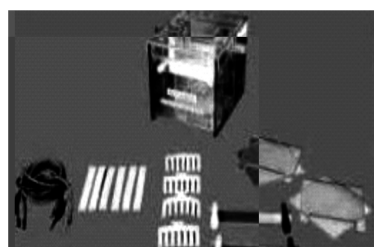
Principal Material	Acrylic
Gel Size	8 X 7 cm
Dimensions (L X B X H)	15 X 18 X 15 cm
No of Samples	7
Buffer Volume	100 + 150 ml
Upper Buffer Tank Dimension	70 X 60 X 40 mm
Lower Buffer Tank Dimension	130 X 60 X 50 mm
No. of Combs	7 Well Teflon Comb 0.5mm 1mm, 1.5mm-1 No. Each 0.5mm. 1 mm, 1.5mm-2 Nos Each
Teflon Spacers	Red and Black (1 Each)
No. of Platinum Electrodes	1 No.
Lid	Notched and Rectangular 2sets
Glass Plates	Fixed
Gasket	1 Set
Clamps and Screws	3 Nos.
Leveling Screws	Red and Black (1 Each)
Connecting Cord	No
Water Circulation	1 No.
Spirit Level (Fixed)	J72/01, J72/02, J72/03, J72/05, J72/07
Recommended Power Supplies	



Vertical Dual Mini Gel System

CODE No. J68/02

Principal Material	Acrylic
Gel Size	8 X 7 cm (2 Gel)
Dimensions (L X B X H)	16 X 20 X 15 cm
No of Samples	14
Buffer Volume	150 + 200 ml
Upper Buffer Tank Dimension	70 X 70 X 43 mm
Lower Buffer Tank Dimension	150 X 130 X 115 mm
No. of Combs	7 Well Teflon Comb 0.5mm 1mm, 1.5mm-1 No. Each 0.5mm. 1 mm, 1.5mm-2 Nos Each
Teflon Spacers	Red and Black (1 Each)
No. of Platinum Electrodes	1 No.
Lid	Notched and Rectangular 2sets
Glass Plates	Fixed
Gasket	1 Set
Clamps and Screws	3 Nos.
Leveling Screws	Red and Black (1 Each)
Connecting Cord	No
Water Circulation	1 No.
Spirit Level (Fixed)	J72/01, J72/02, J72/03, J72/05, J72/07
Recommended Power Supplies	



Vertical Midi Gel System

CODE No. J68/03

Principal Material	Acrylic
Gel Size	16 X 14 cm (1 Gel)
Dimensions (L X B X H)	25 X 20 X 27 cm
No of Samples	13
Buffer Volume	150 + 200 ml
Upper Buffer Tank Dimension	140 X 60 X 25 mm
Lower Buffer Tank Dimension	200 X 60 X 60 mm
No. of Combs	13 Well Teflon Comb 0.5mm, 1mm, 1.5mm-1 No. Each
Teflon Spacers	0.5mm. 1 mm, 1.5mm-4 Nos Each
No. of Platinum Electrodes	Red and Black (1 Each)
Lid	1 No.
Leveling Screws	3 Nos.
Glass Plates	Notched and Rectangular 2sets
Gasket	Fixed
Clamps and Screws	1 Set
Spirit Level (Fixed)	1 No.
Connecting Cord	Red and Black (1 Each)
Water Circulation	No
Recommended Power Supplies	J72/02, J72/05, J72/07



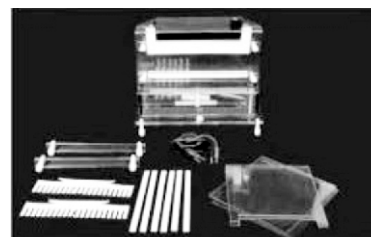
Vertical Dual Midi Gel System

CODE No. J68/04

Principal Material	Acrylic
Gel Size	16 X 14 cm (2 Gel)
Dimensions (L X B X H)	23 X 18 X 27.5 cm
No of Samples	26
Buffer Volume	250 + 500 ml
Upper Buffer Tank Dimension	140 X 70 X 20 mm
Lower Buffer Tank Dimension	200 X 160 X 190 mm
No. of Combs	13 Well Teflon Comb 0.5mm, 1mm-2Nos.
Teflon Spacers	0.5mm. 1 mm-4Nos each
No. of Platinum Electrodes	Red and Black (1 Each)
Lid	1 No.
Glass Plates	Notched and Rectangular 2sets
Gasket	Fixed
Clamps and Screws	4 Set
Connecting Cord	Red and Black (1 Each)
Water Circulation	Yes



Recommended Power Supplies	J72/02, J72/05, J72/07
Vertical Maxi Gel System	
CODE No. J68/05	
Principal Material	Acrylic
Gel Size	16 X 20 cm (1 Gel)
Dimensions (L X B X H)	29 X 20 X 21 cm
No of Samples	20
Buffer Volume	300 + 600 ml
Upper Buffer Tank Dimension	200 X 60 X 25 mm
Lower Buffer Tank Dimension	270 X 60 X 60 mm
No. of Combs	20 Well Teflon Comb 0.5mm, 1mm, 1.5mm-2Nos.
Teflon Spacers	0.5mm, 1 mm, 1.5mm-6Nos
No. of Platinum Electrodes	Red and Black (1 Each)
Lid	1 No.
Leveling Screws	3 Nos.
Glass Plates	Notched and Rectangular 2sets
Gasket	Fixed
Clamps and Screws	2 Sets
Connecting Cord	Red and Black (1 Each)
Water Circulation	No
Recommended Power Supplies	J72/02, J72/05, J72/07



Vertical Dual Maxi Gel System

CODE No. J68/06

Principal Material	Acrylic
Gel Size	16 X 20 cm (2 Gels)
Dimensions (L X B X H)	29 X 22 X 23 cm
No of Samples	40
Buffer Volume	300 + 700 ml
Upper Buffer Tank Dimension	200 X 75 X 20 mm
Lower Buffer Tank Dimension	270 X 100 X 115 mm
No. of Combs	20 Well Teflon Comb 0.5mm, 1mm-2 Nos each
Teflon Spacers	0.5mm, 1 mm-4 Nos each
No. of Platinum Electrodes	Red and Black (1 Each)
Lid	1 No.
Leveling Screws	3 Nos.
Glass Plates	Notched and Rectangular 2sets
Gasket	Fixed
Clamps and Screws	4 Sets
Spirit Level (Fixed)	1 No.
Connecting Cord	Red and Black (1 Each)
Water Circulation	Yes
Recommended Power Supplies	J72/02, J72/05, J72/07



Vertical cum Horizontal Gel System

CODE No. J69/02

Specification:

Principal Material	Acrylic
Dimensions (L X B X H)	20 X15X 12cm
Buffer Volume	150 + 250ml
Glass Plates	Notched and Rectangular 16 x 7cm (2 Sets)
Combs	Teflon Comb 1.0mm-1 No. 8 Well Acrylic Comb 1.5mm-1 No.
Gel Platform	10 x 7 cm – 1 No.
Clamps and screws	1 set
Spacers	Teflon Spacers 1.0mm-3 Nos
Long Needles	2 Nos.
Gel Casting Plastic Pouch	50 Nos
Metal Clips	2 Nos.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.

ELECTRO TRANSFER /BLOTTING UNITS :

Different models of blotting apparatus for electrophoretic transfer of Protein/nucleic acids from gels on to membranes. This process is known as “Western / Northern blotting”. It is essential for detection / identification of fragments.

Electro Transfer Mini System

CODE No. J70/01

Principal Material	Acrylic
Gel Size	8 X 7 cm
Buffer Reservoir	1 No.
Buffer Volume	350ml
Gel Cassette	1 No.
Filter Pads	12 Nos.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Recommended Power Supplies	J72/01, J72/05, J72/07



Electro Transfer Mini Dual Model

CODE No. J70/02

Principal Material	Acrylic
Gel Size	8 X 7 cm
Buffer Reservoir	1 No.
Buffer Volume	600ml
Gel Cassette	2 Nos.
Filter Pads	6 Nos.



Cushion Pads	12 Nos.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Heat Exchanger	Yes
Recommended Power Supplies	J72/05, J72/07, J72/08

Electro Transfer Midi System

CODE No. J70/03

Principal Material	Acrylic
Gel Size	16 X 14 cm
Buffer Reservoir	1 No.
Buffer Volume	1000ml
Gel Cassette	1 No.
Filter Pads	6 Nos.
Cushion Pads	12 Nos.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Recommended Power Supplies	J72/05, J72/07, J72/08



Electro Transfer Dual Midi System

CODE No. J70/04

Principal Material	Acrylic
Gel Size	16 X 14 cm
Buffer Reservoir	1 No.
Buffer Volume	1500ml
Gel Cassette	2 Nos.
Filter Pads	6 Nos.
Cushion Pads	12 Nos.
No. of Platinum Electrode	Red and Black (1 Each)
Connecting Cord	Red and Black (1 Each)
Lid	1 No.
Heat Exchanger	Yes
Recommended Power Supplies	J72/05, J72/07, J72/08



SEMI DRY BLOTTER :

Features:

'Semi Dry' blotters to save buffer. Blotting is rapid and efficient too. They are available in mini as well as regular sizes. Imported graphite electrode is used.

These Semi Dry Blotters offer rapidly transfer times for DNA, RNA and protein blotting. All Units can be used for all types of blotting and are compatible with gel thicknesses from 0.25 up to 10mm without the need for additional equipment. Each unit is compatible with their respective vertical gel system

These Semi dry blotters utilize a screw down lid, which secures the blot sandwich and allows complete control of pressure ensuring *even* transfer ..

Semi Dry Blotter Mini

J71/01

Size	Mini, 10 X 10cm
Maximum Blot area	10 X 10cm
Connecting Cord	Red and Black (1 Each)



Semi Dry Blotter Midi

CODE No. J71/03

Size	Mini, 20 X 20cm
Maximum Blot area	20 X 20cm, or 4 Blots 10 x 10cm
Connecting Cord	Red and Black (1 Each)

TRANSILLUMINATORS :

A wide range of Transilluminators for Visual & UV light sources. They have been designed to provide uniform and high Intensity light sources to detect **even** nanogram quantity bands. Durable High Wattage lamps are housed in a sturdy metal boxes. The UV Filters are polished to give blemish free viewing of the gel.

White Light Transilluminator

CODE No. J73/01

No. of Tubes	6
Wattage	8 Watts
Filter area	25 X 25 cm
Body	MS with powder coated



UV Transilluminator College Model

CODE No. J73/02

No. of Tubes	6
Wattage	8 Watts
Wave Length	365nm fixed
Detection Limits	50ng
Filter area	20 X 20 cm
Body	MS with Powder coated
UV Protection Shield	Yes



UV Transilluminator Combined Model

CODE No. J73/04

No. of Tubes	6
No. of White Tubes	6
Wattage	8 Watts
Wave Length	365nm fixed
Detection Limits	50ng
Filter area	20 X 20 cm for UV & 25 X 25 cm for White Light
Body	MS with Powder coated
UV Protection Shield	Yes



POWER SUPPLIES :

Wide range of power packs for electrophoresis starting from 50 Volts to 3000Volts Which Operates in constant voltage and constant current With Digital Display for Current, Voltage and Timer indications. Customer can choose the Different range of power supplies according to their requirement.

Analog Power Supplies for low voltage and low current application

Mini Power Pack Baby Model

CODE No. J72/01

Output Voltage	50 & 100 V Fixed
Output Current	100mA
Output Terminals	1 Output Terminal
Body	MS With Powder Coated Body



Mini Power Pack

CODE No. J72/02

Output Voltage	50, 100, 150, 250 V Fixed
Output Current	100mA
Output power	25 Watts
Output Terminals	1 Output Terminal
Input Rating	200-260V AC /50Hz
Input Power Cable	3-Wire Grounded
Body	MS With Powder Coated Body



Mini Power Pack

CODE No. J72/03

Output Voltage	100, 150, 200 & 250 V Fixed.
Output Current	200mA
Output power	50 Watts
Output Terminals	2 Output Terminals
Input Rating	200-260 V AC / 50Hz
Input Power Cable	3-Wire Grounded
Dimensions	L x W x H (16 x 10 x 5cm)
Body	MS with powder coated



Mini Power Pack with Timer

Special Features :

Compact light weight versatile design
SMD technology for long and desirable working
Operates in constant Voltage Method
Automatic recovery to continue after power failure
Runs two gels simultaneously
Indication for No load sense (Open load)
Indication for Overload Sense

CODE No. J72/04

Output Voltage	100-300 V DC
Output Current	150mA
Timer	Hours mode / continous mode
Dimensions	W x D x H (14.5 x 26 x 15cm)
Cabinet	Aluminium Body
Operating Voltage	220 V AC @ 50Hz



DIGITAL MODEL POWER SUPPLIES :

Special Features:

Operates in constant Voltage and Constant Current Method

Digital Display for Volt, Current and Timer

Runs two gels simultaneously

Feather Touch Knobs

Over load protection

Short Circuit Protection

Digital PS 0-300V; 0-100mA

CODE No. J72/05

Output Voltage	0-300 V DC
Output Current	0-100mA
Output power	30 Watts
Output Terminals	2 Output Terminals
Timer	0-9.99 hrs
Input Rating	200-260 V AC / 50Hz
Input Power Cable	3-Wire Grounded
Dimensions	L x W x H (24 x 16 x 11cm)
Body	MS With Powder Coated Body



Digital PS 0-500V; 0-500mA

CODE No. J72/06

Output Voltage	0-500 V DC
Output Current	0-500mA
Output power	300 Watts
Output Terminals	4 Output Terminals
Timer	0-9.99 hrs
Input Rating	200-260 V AC / 50Hz
Input Power Cable	3-Wire Grounded
Dimensions	L x W x H (24 x 28 x 12cm)
Body	MS With Powder Coated Body

Digital PS 0-300V; 0-300mA

CODE No. J72/07

Output Voltage	0-300 V DC
Output Current	0-300mA
Output power	90 Watts
Output Terminals	4 Output Terminals
Timer	0-9.99 hrs
Input Rating	200-260 V AC / 50Hz
Input Power Cable	3-Wire Grounded
Dimensions	L x W x H (24 x 28 x 12cm)
Body	MS With Powder Coated Body

Isolated Programmable Power Supply 0-500V; 0-500mA

CODE No. J72/11

Special Features :

Less Weight 2 Kg
LED Display
Feather Touch Knobs
Runs two gels simultaneously
Timer : 24 hrs Timer
16 Programmes can be stored

Specifications :

Output Voltage	0-500 V DC
Output Current	0-500mA
Output power	90 Watts
Output Terminals	4 Output Terminals
Timer	24 hrs
Memory Option	16 Programme Storage
Input Rating	200-260 V AC /50Hz
Input Power Cable	3-Wire Grounded
Dimensions	L x W x H (24 x 28 x 12cm)
Body	MS With Powder Coated Body



BENCH TOP COOLER :

CODE No. J75/01

Cooler is. a thermal container ideal for low temperature storage. It is ideal for storage of restriction enzymes. nucleic acids and other biochemical or biological samples, requiring sub freezing temperatures. It replaces the conventional ice box.

It helps to maintain temperature stability for samples stored in the freezer during handling or power failure.

It maintains sub-zero temperatures up to 3 hours, when used on the bench top at normal room temperature. It eliminates numerous trips back and forth to the laboratory freezer. It may also be used to freezer.

It may also be used to freeze mammalian and insect cells prior to low temperature storage.

Two size 12 or 24 tube storage modules are available for 1.5ml or 0.5ml standard size conical Tubes



GEL ROCKERS :

Gel Rocker can be used for many applications like gel staining, culture aeration, bathing, blotting membranes etc. A metal platform with non-slip rubber mat moves in a gentle 'See Saw' Motion. The Movement Is controlled precisely with a DC motor. Cushion and rubber feet prevent unit from Slipping. Time can be set from 1 min to 99 mins. or continuous. In dual platform rocker 2 Samples can be stained at a Time.

CODE No. J79/02

Specifications (Manual)

Speed Controller	Analogue
Platform Size	25x25cms
Weight	4kgs
Movement	See Saw
Dimension (L X B X H) :	30 x 30 x 11.5cms
Operating Voltage	230V AC @ 50Hz
Body	MS With Powder Coated Body



CODE No. J79/03

Specifications (Electronic)

Maximum RPM	60
Motor	DC Motor
Speed Controller	Analogue
Platform Size	25 x 25cms
Weight	4 kgs
Movement	See Saw
Timer	0 – 60 min (Digital)
Dimension (L X B X H) :	25 x 25 x 17.5cms
Operating Voltage	230V AC @ 50Hz, AC Supply
Body	MS With Powder CoatedZ



LABORATORY SHAKERS :

Laboratory Shaker is one of the major products Manufactured and Supplied exclusively by the company. Our Laboratory Shaker is available with some exciting features. It is OFFERED in three different ranges that include Dimensional Shaker, Wrist Action Shaker and Reciprocal Shaker. These products are sophisticated enough to meet the International standards.

Reciprocal Shaker :

Reciprocal Shaker is ONE type of Laboratory Shaker. Reciprocal Shaker can shake 9 flasks at a time. They are available with manual as well as digital control systems. These shakers are widely used in Laboratory tests. They are excellent in performance.

Wrist Action Shaker

Wrist Action Shaker is a DC motor driven product. Wrist Action Shaker is extensively used for Laboratory testing. This product is durable with its MS powder coated cabinet. Wrist Action Shaker can move at 45 deg. side to side angle.

CODE No. J80/01

Specifications : Manual / Electronic

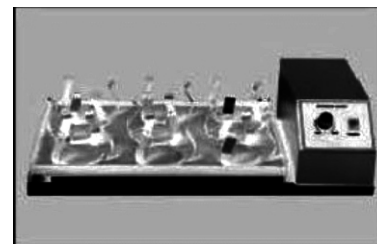
Speed	10 to 60 rpm
Capacity	4 x 250ml Flask
Movement	45 deg. side to side
DC motor driven	
Cabinet	MS powder coated



CODE No. J80/02

Specifications (Electronic)

Platform size	15" x 12"
Speed	50 rpm
Movement	To & Fro
Displacement	25mm
Manual control	
Anti skid mat	
Cabinet	MS powder coated



Three Dimensional Shaker

Three Dimensional Shaker is a DC motor driven product. This product can shake at three different angles like a belly dancer. Three Dimensional Shaker is excellent in performance and very useful for laboratory testing.

CODE No. J80/03

Specifications : Electronic

Three dimensional shaker	Belly dancer
Speed	0 to 60 rpm
Platform Size	30 x 30 cm
DC motor driven	
Cabinet	MS powder coated



Dry Bath

Dry Bath is specially designed to cater the needs of laboratory requirements. The product is equipped with some user friendly features like compact style, temperature control and convenient operational modes. The company manufactures them to fulfill the needs of the customers who are associated with the laboratory testing applications.

CODE No. J83/01

Specification :

Anodized Aluminum block	
For 24 places, 8 X 1.5ml, 8 X 0.5ml & 8 X 0.2ml eppendorf tubes	
Temperature	Ambient to 99°C / $\pm 1^\circ\text{C}$ accuracy
Cabinet	MS powder coated
PID controls	Electronic with Display
Block Size	9.5 X 7.5 X 5cms



Microcentrifuge

Specifically designed to cater the needs of the scientists or the laboratory applications. This model is developed to give the highest speed in spinning the liquid samples. This model meets the basic purpose of testing.

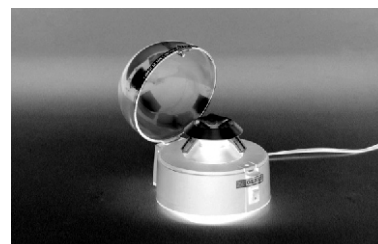
CODE No. J87/01

Specifications :

Speed	6000 rpm
Rotor	Fixed Angle 6 places X 1.5ml
Noise	< 60db
Rotor	Aluminium
Dome	Polycarbonate
Cabinet	ABS

Microcentrifuge Programmable

Is an upgraded model of Laboratory Microcentrifuge class. This model is developed to give the best performance with excellent capacity to spin sample liquid at 6000 rpm to 10000 rpm.



CODE No. J87/02

Specifications :

Speed	6000 rpm to 10000 rpm Programmable in steps of 1000rpm
Timer	0 to 30 minutes
Rotor	Fixed Angle 6 places X 1.5ml
Noise	< 60db
Rotor	Aluminium
Top Cover	Acrylic
Cabinet	MS Powder coated

Microcentrifuge

CODE No. J87/03

Specifications :

Maximum Speed	14000 rpm
Maximum Capacity	12 x 1.5/2.0ml fixed
Maximum Time usage	20 minutes continuous
Timer	LED
Speed Controller	Analogue knob
Rotor	Fixed Angle 6 places X 1.5ml
Body	MS with Power Coated
Input Voltage	230V, 50Hz, A.C. Supply
Size	240 X 220 X 215mm
Weight	4 Kgs. Approx.



Gel Dryer

The Gel Slab Dryers are convenient and reliable units for preserving fragile electrophoresis gels for storage. Gel Dryers have been designed to accommodate all various gel sizes made on all type of electrophoresis Instruments. We Provide Versatile model to suit various gel sizes. Gel (1.5mm) take only 30 mins to dry and the unit shuts off automatically after lapse of set time. Both models have unique audio and visual alarm to indicate end of run. Clear Silicon sheets permit easy viewing while gels dry on powerful heaters 400 W. The temperature up to 120°C and time (up to 4 hrs) can be electronically controlled by knobs provided. The gel dryer will work efficiently connected to a vacuum pump delivering more than 22 PSI (560 MM Hg). The senior gel dryer is provided with vacuum gauge and tubing connectors.

Specifications :

Temperature Range	5° C. Above ambient to 120° C. (Ambient 25° C)
Temperature Controller	Digital
Accuracy	±1° C
Temperature Sensor	PID
Timer	Digital
Timer Range	1- 999 mins
Body	FRP
Platform Dimension	25 X 35cm junior or 25 X 45cm Senior
Input Voltage	230V, 50 Hz. 15 amps(max) A.C Supply



Rotary Van Vacuum Pump

This Vacuum Pump is perfect for electrophoresis gel drying, requiring a continuous vacuum up to 150 liter/min. The Pump works well with junior or senior Gel dryer. The glass moisture trap can be used in crushed ice to Increase the efficiency of the gel dryer.

CODE No. J88/03

Specifications :

Free Air Displacement capacity	100 Lit/Min
Ultimate Vacuum at the Intake	1 X 10 ⁻³ mb
Meclod Gauge	
Vacuum with gas ballast	5 X 10 ⁻³ mb
Vacuum Connection	KF -25
Exhaust Port	KF -25
Motor Power	½ HP Single Phase
Cooling	Forced air cooling
Speed	1440RPM
No. of stages	2
Oil Capacity	500ml
Seal Material	Viton
Noise Level	60Db
Overall Dimension	500 X 132 X 240mm
Weight	20 Kg.



TLC Plate UV Chamber

CODE No. J89/01

Exposed Area	300 x 300 mm
UV Tubes	254 mm & 365 mm
UV Window	UV Protective Shield
UV Area	Rubber Mat with Strips
Unit Protection	Trough Fast 8 low
Input Voltage	230 V ±10% AC 50Hz



Name of System	System's Cat. No.	Compatible Power Supply Cat. Nos.
Paper Electrophoresis Systems	Paper Electrophoresis Vertical Mini For 3 Strips J62/01	J72/05, J72/07
	Paper Electrophoresis Vertical Large For Strips J62/02	J72/02, J72/05, J72/07
	Paper Electrophoresis Horizontal Large For 6 Strips J63/03	J72/05, J72/07
Immuno Electrophoresis Systems	Mini Immuno Electrophoresis System J63/01	J72/02, J72/05
	Midi Immuno Electrophoresis System J63/02	J72/02, J72/05, J72/07
	Immuno Submarine Multipurpose System J63/03	J72/05, J72/07
Submarine Electrophoresis Systems	Mini Sub System J64/02	J72/01, J72/02, J72/05 J72/07
	Midi Sub System J64/03	J72/01, J72/02, J72/05 J72/07
	Midi Sub Preparative System J64/04	J72/01, J72/02, J72/05 J72/07
	Maxi Sub System J64/05	J72/05, J72/07
	Maxi Sub XL System J64/06	J72/05, J72/07
	Maxi Sub XXL System J64/07	J72/05
UV Transparent Systems	Miniphor UVT System J65/01	J72/05, J72/07
	Maxiphor UVT System J65/02	J72/05, J72/07

Name of System	System's Cat. No.	Compatible Power Supply Cat. Nos.
UV Transparent Submarine Systems	Mini Sub System UV Transparent J66/01	J72/02, J72/05, J72/07
	Midi Sub System UV Transparent J66/02	J72/05, J72/07
	Mini Preparative Sub System UV Transparent J66/03	J72/01, J72/05, J72/07
	Maxi Sub System UV Transparent J66/04	J72/01
Vertical Slab Gel Electrophoresis Systems	Vertical Mini Gel System J68/01	J72/01, J72/02, J72/03 J72/05, J72/07
	Vertical Dual Mini Gel System J68/02	J72/01, J72/02, J72/03 J72/05, J72/07
	Vertical Midi Gel System J68/03	J72/02, J72/05, J72/07
	Vertical Dual Midi Gel System J68/04	J72/02, J72/05, J72/07
	Vertical Maxi Gel System J68/05	J72/02, J72/05, J72/07
	Vertical Dual Maxi Gel System J68/06	J72/02, J72/05, J72/07
Electro Transfer / Blotting Units	Electro Transfer Mini System J70/01	J72/01, J72/05, J72/07
	Electro Transfer Mini Dual Model J70/02	J72/05, J72/07, J72/08
	Electro Transfer Midi System J70/03	J72/05, J72/08
	Electro Transfer Dual Midi System J70/04	J72/05, J72/08

JJ LAB WARES

PRICE LIST : 2025 - 2026

DESCRIPTION **SR. NO.** **PAGE NO.**

A

ABSORBENT COTTON	310	45
ACID-ALKALI PROOF ORANGE HAND GLOVES	173	25
ACRYLIC MUSEUM JAR WITH LID	149	19
ACRYLIC BIG JARS WITH LID	434	83
ACRYLIC PIPETTE STAND (Z SHAPE FOR 5 PIPETTES)	259	38
ADVANCED RESEARCH MICROSCOPES	382	67
AEROSOL BARRIER TIPS	263	39
AGATE MORTAR AND PASTLE "A" GRADE BLACK 1	1	
ALCOHOL THERMOMETER DIMPLE	236	35
ALCOHOL THERMOMETER ZEAL	235	34
ALUMINA CRUCIBLE, AL 203 99%, TEMP. UPTO 1800°C	178	26
ALUMINIUM BASKET	80	10
ALUMINIUM FOIL	309	45
ALUMINIUM SHEETS FOR TLC SILICA COATED	308	45
AMBER DESSICATOR WITHOUT MARKING	25	4
AMICON ULTRA CENTRIFUGAL FILTERS	342	50
ANALOG POWER SUPPLY	428A	82
ANALOG TISSUE FLOTATION BATH	449	87
ANALYTICAL WEIGHT BOX WITH FRACTIONAL WEIGHTS	245	36
ANALYTICAL WEIGHT SPARES CHROME PLATED	247	36
ANIMAL CAGE, POLYPROPYLENE	132	18
ANTIBIOTIC ZONE READER	352	51
AQUARIUM ACCESSORIES	373	64
ASBESTOS PAD	77	10
ASBESTOS, HEAT PROOF HAND GLOVES	175	25
ASPIRATOR BOTTLE POLYPROPYLENE, AUTOCLAVABLE	113	15
ATOMIC MODEL SET, POLYSTYRENE	133	18
ATOMIC MODEL SET, POLYSTYRENE, EURO MODEL	134	18
AUTO MELTING POINT APPARATUS (WITHOUT THERMAL BEAKER)	227	33

B

BACTERIOLOGICAL INCUBATOR	394	73
BACTERIOLOGICAL INCUBATOR (MEMMERT TYPE)	395	74
BAGS TADLER	448	87
BALANCE FOR LABORATORY TOP PAN	280	42
B.O.D. INCUBATOR	396	75
BASIN EVAPORATION PORCELAIN	150	20

DESCRIPTION **SR. NO.** **PAGE NO.**

B

BASIN SILICA	184	27
BASKET ALUMINIUM	80	10
BASKETS WIRE	39	6
BATHS FOR TISSUE FLOTATION	450	87
BATHS FOR WATER	386	69
BATHS FOR TISSUE FLOTATION	450	88
BEADS OF GLASS WITHOUT HOLE	41	6
BEAKER POLYPROPYLENE, AUTOCLAVABLE, WITH SPOUT & GRADUATION	98	13
BEAKER QUARTZ	46	7
BEAKER TONG, LONG JAWS LINED WITH ASBESTOS	60	8
BEAKER WITH SPOUT, TEFLON	186	27
BEAKERS (BOROSILICATE GLASS)	27	4
BENCH TOP CONTAINERS FOR RADIOACTIVE WASTES	433	83
BENCH TOP COOLERS	431	83
BENCH TOP SHIELDS	432	83
BLADE FOR STIRRER MOON SHAPE TEFLON	201	29
BLOOD GROUPING SLIDES	410	78
BLOOD SMEAR MICROSLIDES	406	77
BLOTTING PAPER, KALPI	3	1
BLOTTING SEMI DRY BLOTTER	427	82
BLOW PIPE, BRASS	70	9
BIG ACRYLIC JARS WITH LID	434	83
BONE CUTTER STAINLESS STEEL	86	12
BOROSILICATE GLASS RODS	34	5
BOSS HEAD	50	7
BOTTLE ASPIRATOR AUTOCLAVABLE	113	15
BOTTLE FEEDING	112	15
BOTTLE ROLLERS	438	84
BOTTLE TOP DISPENSER WITH RE-CIRCULATION MODE	262	39
BOTTLE TOP DISPENSER WITHOUT RE-CIRCULATION MODE	261	38
BOTTLES TEFLON, WITH SCREW CAP, NARROW MOUTH	191	28
BOTTLES TEFLON, WITH SCREW CAP, WIDE MOUTH	190	28
BOX EMPTY FOR HAEMOCYTOMETER	276	42
BOX EMPTY FOR MICROTIPS	264	39
BRASS CP, HOFFMAN TYPE CLIP	75	10
BRUSHES NYLON	168	23
BUCHNER FUNNEL, PORCELAIN	155	20

JJ LAB WARES

PRICE LIST : 2025 - 2026

DESCRIPTION **SR. NO.** **PAGE NO.**

B

BUCHNER FUNNEL PP	155	20
BUCKET FOR ICE PP	141	18
BULB PIPETTE	163	21
BULB SILICON FOR PIPETTES	167B	22
BUNSEN BURNER FOR LPG, MS CASTING BASE,		
BRASS PIPE	67	9
BUNSEN BURNER, WITH ENERGY REGULATOR	228	33
BURNERS	68	9
BURETTE CLAMP	56	8
BURETTE CLAMP (RETORT CLAMP)	56	8
BURETTE CLAMP FISHER TYPE,		
POLYPROPYLENE	121	16
BURETTE CLAMP, FISHER TYPE	57	8
BURETTE JET + TUBE (INDIAN GLASS)	40	6

C

CAMERA LUCIDA		
(FOR COLLEGE MODELS ONLY)	295	44
CAP FOR TUBES	126	17
CABINET FOR SLIDE	411	78
CAVITY BOX PORCELAIN / SPOT PLATE	157	20
CARBOYS HDPE, WHITE / BLUE / BLACK		
COLOURED	115	15
CARBOYS POLYPROPYLENE, AUTOCLAVABLE,		
WHITE	114	15
CARRYING TRAY FOR SLIDE FLATE POSITION	91	12
CARRYING TRAY FOR SLIDE VERTICAL		
POSITION	90	12
CASSEROL, PORCELAIN, DEEP FORM	151	20
CELL COUNTER DIFFERENCIAL	362	55
CELLS/CUVETTES	324 to 327	46, 47
CELLULOSE ACETATE SYRINGE FILTERS,		
INDIAN	335	48
CENTRIFUGAL TUBE AMICONE ULTRA	342	49, 50
CENTRIFUGE (FIXED ROTOR)	443	86
CENTRIFUGE TUBE CONICAL BOTTOM		
(BOROSILICATE GLASS)PLAIN / GRADUATED	17	3
CENTRIFUGE TUBE CONICAL BOTTOM,		
POLYPROPYLENE PRINTED GRADUATION	124	17
CENTRIFUGE TUBE ROUND BOTTOM	123	16
CENTRIFUGE TUBE, TEFLON, CONICAL		
BOTTOM	195	28
CENTRIFUGE TUBES GRADUATED,		
15ML WITH CAP, RACK	267	40, 41

DESCRIPTION **SR. NO.** **PAGE NO.**

C

CENTRIFUGE TUBES GRADUATED,		
15ML WITH CAP, RACK, STERILE	267	40, 41
CENTRIFUGE TUBES GRADUATED,		
15ML WITH CAP, STERILE	267	40, 41
CENTRIFUGE TUBES GRADUATED,		
50ML SELF STANDING WITH CAP	267	40, 41
CENTRIFUGE TUBES GRADUATED,		
50ML SELF STANDING WITH CAP, STERILE	267	40, 41
CENTRIFUGE TUBES GRADUATED,		
50ML WITH CAP, RACK	267	40, 41
CENTRIFUGE TUBES GRADUATED,		
50ML WITH CAP, RACK, STERILE	267	40, 41
CENTRIFUGE TUBES GRADUATED,		
50ML WITH CAP, STERILE	267	40, 41
CENTRIFUGE TUBES (MICRO)	266, 268	40, 41
CENTRIFUGE TUBES OAK RIDGE	125	17
CHEMICAL THERMOMETER, MERCURY FILLED,		
300MM, COLLEGE GRADE	232	34
CHEMICAL THERMOMETER, MERCURY FILLED,		
300MM, DIMPLE	233	34
CHEMICAL THERMOMETER, MERCURY FILLED,		
300MM, JRM BRAND	234	34
CHROMATOGRAPHY JAR CYLINDERICAL		
WITH LID (INDIAN GLASS)	22	4
CHROMATOGRAPHY PAPER	11	2
CHROMATOGRAPHY SPRAYER		
(BOROSILICATE GLASS)	23	4
CIRCULAR COVERSLIPS	407	78
CLAMP BURETTE	56	8
CLAMP BURETTE RETORT	56	8
CLAMP FISHER TYPE	57	8
CLAMP FISHER TYPE POLYPROPYLENE	121	16
CLAMP RETORT	51	7
CLAY PIPE TRIANGLE, PORCELAIN	160	21
CLEANING TISSUE FOR LENSE	14	2
CLIPS HOFFMAN (PINCH CLIP)/ MS SCREW		
CLIP	75	10
COILS FOR MUFFLE FURNACE	398	76
COLONY COUNTER	353	51
COLOURIMETER PHOTO (MICROPROCESSOR)	366	59
CONCAVITY MICROSLIDES	405	77
CONDENSER CLAMP	52	7
CONDUCTIVITY METER CELL	359	54

JJ LAB WARES

PRICE LIST : 2025 - 2026

DESCRIPTION	SR. NO.	PAGE NO.
C		
CONE ADAPTOR RUBBER FOR GOOCH		
CRUCIBLES	161	21
CONICAL FLASK, TEFLON WITH SCREW CAP, WIDE MOUTH	189	27
CONICAL FLASK, TEFLON, WIDE MOUTH	188	27
CONICAL FLASKS (BOROSILICATE GLASS)	28	4
CONTACT THERMOMETER, STANDARD		
STEM LENGTH CHINA MAKE	240	35
CONTAINER FOR LIQUID NITROGEN	216	31
CONTAINER WITH PRESS CAP FOR PLANTS, STERILIZED	145	19
CONTAINER SEAL	318	46
COOLERS BENCH TOP	431	83
COOLING & HEATING INCUBATOR	399	76
CONTROLLER PIPPETTE	260	38
COPLIN JAR, POLYPROPYLENE	136	18
CORK BORER	74	10
CORK RUBBER	169	23
CORK RUBBER SINGLE HOLE	169A	24
CORK RUBBER DOUBLE HOLE	169B	24
COUNTER HAND TALLY	299	44
COTTON, BRISK, ABSORBENT / NON ABSORBENT	310	45
COUNTING CHAMBERS	278	42
COVERSLIPS	407	77
COVERSLIPS FOR HAEMOCYTOMETER	408	78
CRUCIBLES ALUMINA	178	26
CRUCIBLES GOOCH PORCELAIN	153	20
CRUCIBLE NICKEL	181	26
CRUCIBLE PLATINUM	179	26
CRUCIBLE PLATIMUN WITH LID	180	26
CRUCIBLE QUARTZ	47	7
CRUCIBLE SILICA	182	26
CRUCIBLE TONG	58	8
CRUCIBLE WITH LID, PORCELAIN	152	20
CULTURE BOTTLES WITH PP CAP	30	5
CULTURE DISH (GLASS) WITH LID	379	65
CULTURE TUBE BASKET	131	17
CRYO BABIES	315	46
CRYO BOX AUTOCLAVABLE, PC	270	41
CRYOGENIC CONTAINERS (LIQUID NITROGEN CONTAINERS)	216	31
CRYO HAND GLOVES FOR -170°C TEMPERATURE	177	26

DESCRIPTION	SR. NO.	PAGE NO.
C		
CRYO TAGS	316	46
CRYSTAL MODEL SET, POLYETHYLENE, RED, BLACK & WHITE COLOUR	135	18
CULTURE DISH FOR IVF	378	65
CULTURE DISH (GLASS) WITH LID	379	65
CUTTER FOR GLASS	307	45
CULTURE TUBE, ROUND BOTTOM, WITH SCREW CAP (BOROSILICATE GLASS)	43	5
CUVETTE RACK, 20 WELL, PLASTIC	328	47
CYLINDERS POLYPROPYLENE	99	13
D		
DELUX MICROSLIDES	404	77
DELUX SLIDES	404	77
DESICCATOR PLAIN, PP/PC	116	16
DESICCATOR VACUUM, PP/PC	117	16
DESSICATOR AMBER WITHOUT MARKING, IMPORTED GLASS	25	4
DESSICATOR PLAIN WITHOUT MARKING, IMPORTED GLASS	24	4
DESSICATOR PLATE, PORCELAIN	158	21
DESSICATOR VACUUM WITHOUT MARKING, IMPORTED GLASS	26	4
DIFFERENTIAL CELL COUNTER	362	55
DIGITAL COLONY COUNTER	353	51
DIGITAL HAND REFRACTOMETER	345	50
DIGITAL MELTING POINT APPARATUS	227	33
DIGITAL MULTI TYPES OF METERS	356	52
DIGITAL OUTSIDE MICROMETER (MICROMETER SCREW GUAGE)		
MITU-TOYA/CHINA	403	76
DIGITAL OIL BATH	388	70
DIGITAL POCKET REFRACTOMETER "ATAGO" JAPAN	344	50
DIGITAL POCKET REFRACTOMETER "ATAGO" JAPAN FOR SLINITY	347	50
DIGITAL SPECTROPHOTOMETER	365	56 to 59
DIGITAL STOP WATCH RACER	297	44
DIGITAL TISSUE FLOTATION BATH	449	87
DIGITAL THERMO-HYGROMETER FOR TEMP-HUMIDITY	243	35
DIGITAL THERMOMETER MERCURY (IMPORTED)	238	35

JJ LAB WARES

PRICE LIST : 2025 - 2026

DESCRIPTION **SR. NO.** **PAGE NO.**

D

DIGITAL VERNIER CALIPER (MITU-TOYA/CHINA)	401	76
DIGITAL WALL CLOCK, RED/BLUE LED	296	44
DIGITAL WATER BATH 385 69, 70		
DIGITAL WATER BATH WITH CONCENTRIC RING	386	69, 70
DIAMOND POINT CUTTERS/PENCIL	307	45
DISC PORCELAIN FILTER	154	20
DISH CULTURE GLASS	379	65
DISH EVAPORATION TEFLON	194	28
DISH TONG	61	8
DISPENSER PARAFFIN	449	87
DISPOSSABLE CELL/CUVETTE IMPORTED	327	47
DISPOSSABLE CUVETTES/CELLS	327	47
DISSECTING MICROSCOPE	382	68
DISSOLVED OXYGEN METERS	360	55
DO METERS	360	55
DOUBLE SOFT TISSUE PAPERS	14	2
DOUBLE SPATULA, TEFLON	199	29
DROPPER WITH RUBBER TEAT	33	5
DROPPING BOTTLE, LDPE	109	15
DRY BATH	439	85
DRY BLOTTER (NEW VERSION)	427	82
DRYER FOR GEL	445	87
DURA SEAL	319	46
DURHAM TUBES	36	5

E

ECONOMY WEIGHING SCALE, SCALE-TEC, PAN SIZE :240 X 280 mm	251	36
EDWARD FILTER PUMP, BRASS CHROME PLATED, HEAVY	73	10
ELECTRODES	358	54
ELECTROPHORESIS SYSTEMS	419 to 424	79 to 81
ELECTRONIC DIGITAL STOP WATCH, RACER	297	44
ELECTRONIC PIPETTE	258	38
ELECTRONIC TIMER DIGITAL	298	44
ELECTRO TRANSFER SYSTEMS	426	81
ELEMENT REPLACEMENT FOR MULTISIZE MENTALS	220	32
ELEMENT REPLACEMENT FOR SINGLE MENTALS	218	32
EMPTY HAEMOCYTOMETER BOX	276	42
ESR PIPETTE / WESTERGREEN PIPETTE	282	42

DESCRIPTION **SR. NO.** **PAGE NO.**

E

ESR STAND / WESTERGREEN STAND	285	43
EVAPORATING BASIN, PORCELAIN, ROUND FORM	150	20
EVAPORATING DISH, TEFLON, CONICAL SHAPE WITH SPOUT	194	28
EXTRACTION HEATER FOR SOXHLET	229	34
EXTRACTION THIMBLES	13	2
EYE PIECE (NOT SUITABLE FOR PHOTOGRAPHY PURPOSE)	289	43
EYE PIESE POINTER (FOR MICROSCOPE)	289	43

F

FEEDING BOTTLE POLYPROPYLENE, AUTOCLAVABLE, STRAIGHT SS NOZLE	112	15
FEED FISH	374 to 377	64, 65
FILTER DISC, PORCELAIN	154	20
FILTER PAPER, KALPI	2	1
FISH FEED (LOW FCR FLOATING FISH FEED)	374 to 377	64, 65
FISH NETS	371	64
FISHING NETS LABORATORY DEMONSTRATION	370	61
FLAME PHOTOMETER	367	59, 60
FLASK TONG, LONG JAWS LINED WITH ASBESTOS	59	8
FLUKE (IR) THERMOMETER	239	35
FLUORINE TIN OXIDE GLASS SLIDE (TECHINSTRO)	413 to 415	78, 79
FLUORO METER	364	56
FILTER FABRICKS NYLO BOLTS	372	64
FILTER FUNNEL MEMBRAIN	334	48
FILTER MEMBRANES	340	48, 49
FILTER PAPERS KALPI	2	1
FILTER PAPER LAB BRAND	5	1
FILTER PAPERS WHATMANN TYPE	6 to 11	1, 2
FILTER PUMP EDWARD	73	10
FILTER PUMP HI-JET PP	144	19
FISH NETS	371	61 to 64
FITTINGS FOR UV LAMPS	303	45
FIXED ROTOR CENTRIFUGE	443	86
FLAME PHOTOMETER	367	59, 60
FLOTATION BATHS	450	88
FLOTATION BATH FOR TISSUE	450	88
FOIL ALUMINIUM	309	45

JJ LAB WARES

PRICE LIST : 2025 - 2026

DESCRIPTION **SR. NO.** **PAGE NO.**

F

FORCEP STAINLESS STEEL, STRAIGHT (ORDINARY)	84	11
FORCEP, TEFLON, POINTED OR BLUNTED END	198	29
FORD CUP VISCOMETER WITH STAND & BRASS CUP	87	12
FOUR FINGER CLAMP	55	8
FROSTED SLIDES	404	77
FRUIT ANALOG PENETROMETER 'PARISA'	351	51
FRUIT DIGITAL PENETROMETER 'LUTRON' FR-5120	350	51
FRUIT DIGITAL PENETROMETER 'PARISA'	349	51
FUNNEL HOLDER NON CORROSIVE CLAMP, HDPE	103	13
FUNNEL GLASS FOR FILTRATION	39	6
FUNNEL POLYPROPYLENE, ANALYTICAL	102	14
FUNNEL POLYPROPYLENE, LONG STEM	101	14
FUNNEL SEPARATING PEAR SHAPE AUTOCLEAVABLE	100	14
FURNACE FOR MUFFLE	397, 398	75, 76

G

GALVANISED TRAY 20SWG	96	13
GAS SAMPLING BAGS	448	87
GAS TAP, BRASS CHROME PLATED, GOLI TYPE STOP COCK & LOCK	71	9
GEL DRYER	445	86
GEL ROCKERS	435	84
GEL SCOOPS	425	81
GEL SYSTEM MULTIPURPOSE	424	81
GERMAN HAEMOCYTOMETER	276	42
GERMAN HAEMOMETER	277	42
GERMINATION PAPERS	4	1
GLASS BEADS WITHOUT HOLE (INDIAN GLASS)	41	6
GLASS CUTTER	307	45
GLASS FUNNEL / FILTER FUNNEL (INDIAN GLASS)	39	6
GLASS MARKING PENCIL	307	45
GLASS MICROFIBRE FILTERS	12	2
GLASS RODS	34	5
GLASS SPREADER, TRIANGULAR, BENT TYPE (BOROSILICATE GLASS)	42	6
GLOVES ASBESTOS	175	25
GLOVES CRYO	177	26
GLOVES FOR OVEN	174	25
GLOVES KEVLAR HEAT PROOF	176	25

DESCRIPTION **SR. NO.** **PAGE NO.**

G

GLOVES LATEX	173	25
GLOVES NITRILE	174	25
GLOVES ORANGE FOR ACIDS & ALKALI	173	25
GLOVES PLASTIC	172	25
GOOCH CRUCIBLE WITHOUT LID, PORCELAIN	153	20
GOOCH CRUCIBLE, FUSED SILICA	185	27
GRADUATED TIPS	263	39
GREEN RUBBER TUBING	166	22

H

HAEMOCYTOMETER	276	42
HAEMOCYTOMETER BOX EMPTY	276	42
HAEMOCYTOMETER GERMAN	276	42
HAEMOGLOBIN METER	363	56
HAEMOMETER	277	42
HAEMOMETER GERMAN	277	42
HAEMOMETER TOP-TECH PRIZMATIC	276	42
HAEMOMETER TOP-TECH ROUND	276	42
HAEMOMETER PIPETTE (HB PIPETTE) GERMAN	279	42
HAEMOMETER PIPETTE (HB PIPETTE) TOP-TECH	279	42
HAEMOMETER TUBE, ROUND GERMAN	280	42
HAEMOMETER TUBE, ROUND TOP-TECH	280	42
HALOGEN LAMP	304	45
HAND GLOVES CRYO	177	26
HAND GLOVES, PLASTIC, SIZE NO.7 / NO.8	172	25
HAND HELD UV LAMP	429	83
HAND REFRACTOMETER "ATAGO" JAPAN	343	50
HAND REFRACTOMETER HANNA / MILWAUKI	345	50
HAND SUGAR REFRACTOMETER "ERMA"	346	50
HAND TALLY COUNTER	299	44
HANGING WEIGHING SCALE	254	37
HBG COUNTING CHAMBER	278	42
HDPE CARBOYS	115	15
HDPE FUNNEL HOLDER	103	14
HEAT PROOF HAND GLOVES (ASBESTOS)	175	25
HEATING MANTLE, MULTI SIZE, BUILT IN REGULATOR	219	32
HEATING MANTLE, SINGLE SIZE, BUILT IN REGULATOR	217	32
HEXAGONAL STOPPER, TEFLON	200	29
HI-JET VACUUM PUMP / FILTER PUMP, HDPE	144	19
HISTO PATHOLOGY INSTRUMENTS	448, 449	87, 88

JJ LAB WARES

PRICE LIST : 2025 - 2026

DESCRIPTION SR. NO. PAGE NO.

H

HOFFMAN CLIP BRASS	75	10
HOMOGINIZER FOR TISSUE GLASS & TEFLON MAKE	197	28
HORIZONTAL ELECTROPHORESIS SYSTEMS	419	80
HOT AIR OVEN (MEMMERT TYPE) 400°C	391	72
HOT AIR OVEN	390	71
HOT AIR OVEN DIGITAL	390	71
HOT PLATE, RECTANGULAR, 3 HEAT CONTROL, TOP PLATE : MILD STEEL	225	33
HOT PLATE, RECTANGULAR, 3 HEAT CONTROL, TOP PLATE : STAINLESS STEEL	226	33
HOT PLATE, ROUND WITH ENERGY REGULATOR, TOP PLATE : STAINLESS STEEL	224	33
HOT PLATE, ROUND, 3 HEAT CONTROL, TOP PLATE : CAST IRON	223	32
HOT PLATE, ROUND, 3 HEAT CONTROL, TOP PLATE : STAINLESS STEEL	222	32
HOT PLATE, ROUND, WITH ENERGY REGULATOR, TOP PLATE : CAST IRON	221	32
HYDROPHYLIC SYRINGE FILTERS	337	49
HYGROMETER (ZEAL MAKE)	244	35

I

ICE BUCKET FOR DRY ICE, POLYPROPYLENE	141	18
IGNITION TUBE / FUSION TUBE	37	5
IMMERSION LENSE WITH OIL	291	43
IMMUNO ELECTROPHORESIS	417	79
IMPORTED EXTRACTION THIMBLES		
CELLULOSE, SINGLE	13	2
IMPORTED FILTER PAPER GRADE NO.1	6	1
IMPORTED FILTER PAPER GRADE NO.4	7	1
IMPORTED FILTER PAPER GRADE NO.40	8	1
IMPORTED FILTER PAPER GRADE NO.41	9	2
IMPORTED FILTER PAPER GRADE NO.42	10	2
IMPORTED FILTER PAPER SHEETS	11	2
IMPORTED GLASS MICROFIBRE FILTER, GF/A	12	2
INCUBATOR BACTERIOLOGY	394, 395	73, 74
INCUBATOR B.O.D.	396	75
INCUBATOR MEMMERT TYPE	395	75
INCUBATOR SHAKER FOR MICROPLATES	441	86
INDIAN FITTING FOR UV LAMP	303	45
INDIAN GLASS RODS	34	5
INDIAN GLASS RODS (BUNCH)	34	5
INDICATOR STERILIZATION	322	46

DESCRIPTION SR. NO. PAGE NO.

I

INDIUM TIN OXIDE GLASS SLIDE (TECHINSTRO)	412	79
IR THERMOMETER FLUKE 59 Max (IMPORTED)	239	35
ISOLATED POWER SUPPLY UNITS	428C	82
IVF CULTURE DISH (IMPORTED)	378	65

J

JACKS FOR LABORATORY	97	13
JARS LAXENTA POLYCARBONATE	147	19
JARS, RECTANGULAR, MUSEUM, NEUTRAL GLASS WITH GLASS COVER	18, 19,	21 3
JARS, SPECIMEN CYLINDRICAL (INDIAN GLASS)	20	3
JRM BRAND THERMOMETERS (MERCURY FILLED)	234	34
JUMBO TISSUE PAPER	14	2

K

KALPI FILTER PAPER	2	1
KEVLAR, HEAT PROOF, FOR HIGH TEMPERATURE 600°C HAND GLOVES	176	25
KIPP'S APPARATUS, HDPE	118	16

L

LAB BRAND FILTER PAPER	5	1
LABELLING TAPE MULTIPURPOSE	321	46
LABORATORY BALANCES TOP PAN	249	36
LABORATORY JACK BOX TYPE, HEAVY THICK SHEET	97	13
LABORATORY TRAY MULTIPUSPOSE	143	19
LAMP HALOGEN	304	45
LAMP SPIRIT	81	11
LASER POINTER, IMPORTED	305	45
LAXENTA JAR/PLANT TISSUE CULTURE JAR, POLYCARBONATE	147	19
LDPE DROPPING BOTTLE	109	15
LENS CLEANING TISSUE PAPER	14	2
LID FOR BEAKER, TEFLON (1.5MM THICKNESS)	187	27
LID FOR CRUCIBLE, TEFLON	193	28
LID FOR SILICA CRUCIBLE, LOW FORM REGULAR	183	26
LID RECEIVER FOR TEST SIEVE, 8" DIA	215	31
LOOP HOLDER	306	45
LOW RETANTION TIPS	263	39
LPG BUNSEN BURNER	67	9

JJ LAB WARES

PRICE LIST : 2025 - 2026

DESCRIPTION **SR. NO.** **PAGE NO.**

L

LUCIDA FOR CAMERA 295 44
LUX METER, IMPORTED 354 51

M

MAGNETIC RETRIEVER / POLICEMAN, TEFLON 211 31
MAGNETIC STIRRER 440 85
MAGNETIC STIRRER WITH MULTI POSITION 440 85
MAGNETIC STIRRER WITH HOT PLATE 440 85
MAGNETIC STIRRING BAR, TEFLON, CROSS HEAD 208 31
MAGNETIC STIRRING BAR, TEFLON, DUMBELL SHAPE 209 31
MAGNETIC STIRRING BAR, TEFLON, OVAL SHAPE 207 30
MAGNETIC STIRRING BAR, TEFLON, WITH / WITHOUT PIVOT RING 206 30
MAGNETIC STIRRING BARS MAGNETIC MICRO 210 31
MAILER FOR SLIDE PP 137 18
MANTLES FOR HEATING 217, 219 32
MAKER BURNER, METAL BASE, BRASS PIPE, WITH PERFORATION 68 9
MARKING PENCIL FOR GLASS 307 45
MEASURING CYLINDER POLYPROPYLENE, AUTOCLAVABLE, FINE CLARITY 99 13
MEASURING CYLINDER SAFETY RING (RIDERS) 171 25
MECHANICAL STAGE (FOR COLLEGE USE ONLY) 294 44
MEDICAL MICROSCOPE 382 68
MEDIUM SIZE SOFT TISSUE PAPER ROLL 14 2
MELTING POINT APPARATUS 227 33
MELTING POINT TUBES 35 5
MEMBRANE FILTER FUNNEL, WITHOUT VACUUM FLASK 334 48
MEMBRANE FILTER, CELLULOSE ACETATE 338 49
MEMBRANE FILTER, CELLULOSE NITRATE 339 48
MEMBRANE FILTER, CELLULOSE NITRATE, STERILE, INDIAN 340 49
MEMBRANE FILTER, NYLON 66 NON STERILE 341 49
MERCURY THERMOMETER COLLEGE PATTERN 232 34
MERCURY THERMOMETER DIMPLE 233 34
MERCURY THERMOMETER JRM 234 34
MERCURY SEAL, TEFLON, WITH CAP 202 29
METER FOR LUX 354 51
MICRO CENTRIFUGE TUBE BOX 64 WELL / 96 WELL / 100 WELL / TWIN RACK REVERCIBLE 268 41

DESCRIPTION **SR. NO.** **PAGE NO.**

M

MICRO CENTRIFUGE TUBES DNA, Dnase, RNA, Rnase, PYROGEN FREE, LEAK PROOF 266 40
MICRO COVERSLEIPS 407 77, 78
MICRO COVERSLEIPS FOR HAEMOCYTOMETER 408 78
MICROLITER SYRINGE, FIXED NEEDLE, FOR GC : POINT STYLE 2 "HEMILTON" 329 47
MICROLITER SYRINGE, GAS TIGHT FIXED NEEDLE FOR GC : POINT STYLE 2 331 48
MICROLITER SYRINGE, GAS TIGHT REMOVABLE NEEDLE, FOR GC : POINT STYLE 2 332 48
MICROLITER SYRINGE, REMOVABLE NEEDLE, FOR HPLC SYSTEM : POINT STYLE 3 330 47
MICRO MAGNETIC STIRRING BAR, TEFLON 210 31
MICROMETER (OUTSIDE) MITU-YOYA/CHINA 402 76
MICROMETER DIGITAL OUTSIDE (MITU-TOYA/CHINA) 403 76
MICROPIPETTE AS PER NABL, ISO CERTIFIED & CE MARKED FIXED VOLUME / VARIABLE VOLUME 256 37
MICROPIPETTES JUNIOR 255 37
MICROPLATE INCUBATOR SHAKER 442 86
MICROPLATE SHAKER 441 86
MICROSCOPE DESSECTION 382 68
MICROSCOPE LIGHT ATTACHMENT WITH FILTER BULB & ON/OFF SWITCH 293 44
MICROSCOPE MEDICAL 382 68
MICROSCOPE MIRROR WITH ARC & REFLECTOR (FOR ORDINARY COLLEGE ONLY) 292 43
MICROSCOPES (ISI, CE & ISO CERTIFIED) 382 66
MICROSLIDES 404 77
MICRO SPATULLA(BOROSILICATE GLASS) 62 8
MICROTIP BOX WITH HING, PP 264 39
MICROTOME (ROTARY) 451 88
MIXERS VORTEXER 437 84
MOON SHAPED STIRRER BLADE TEFLON 201 29
MOULDED HORIZONTAL SUBMARINE SYSTEMS 419 80
MORTAR & PASTLE AGATE 1 1
MORTAR & PASTLE PORCELAIN 156 20
MUFFLE FURNACE 397 75, 76
MUFFLE FURNACE SPARES 398 76
MULTICHANNEL ELECTRONIC PIPETTES 257, 258 37, 38

JJ LAB WARES

PRICE LIST : 2025 - 2026

DESCRIPTION **SR. NO.** **PAGE NO.**

M

MULTI 12 CHANNEL ELECTRONIC MICROPIPETTE	258	38
MULTI 12 CHANNEL MICROPIPETTE	257	38
MULTI 8 CHANNEL ELECTRONIC MICROPIPETTE	258	37
MULTI 8 CHANNEL MICROPIPETTE	257	37
MULTI POSITION STIRRER	440	85
MULTIPURPOSE GEL SYSTEM	424	81
MULTIPURPOSE LABELLING TAPE (ANY COLOUR)	321	46
MULTIPURPOSE LABORATORY TRAY, POLYPROPYLENE	143	19
MULTY TYPES METERS (pH, CONDUCTIVITY, POTENTIO, TDS, NEPHELO)	357	52 to 54
MUSIUM JAR BIG SIZE IN ACRYLIC WITH LID	434	84
MUSEUM JAR RECTANGULAR WITH COVER (BOROSILICATE GLASS)	18	3
MUSEUM SPECIMEN JAR, RECTANGULAR, TRANSPARENT ACRYLIC	149	19

N

NARROW MOUTH BOTTLES (INDIAN GLASS) FOR REAGENT	29	4
NARROW MOUTH REAGENT BOTTLES WITH SCREW CAP LDPE/PP	107	14
NETS FISH	371	61 to 64
NETS PLANKTON	369	60, 61
NEUBAUER COUNTING CHAMBER	278	42
NICKEL CRUCIBLE	181	26
NITRILE GLOVES	174	25
NMR SAMPLE TUBES NORELL U.S.A.	323	46
NON ABSORBENT COTTON	310	45
NON STERILE TIPS	263	39
NYLOBOLT (FILTER FABRICS 'PA 6.6')		
WIDTH : 1300MM 372 64 NYLON BRUSH	168	23
NYLON SYRINGE FILTERS, INDIAN	336	49

O

OAK RIDGE CENTRIFUGE TUBES, ROUND BOTTOM	125	17
OBJECTIVES (FOR COLLEGE USE ONLY)	290	43
OCCULAR MICROSCOPE	288	43
OIL BATH DIGITAL ROUND	390	71
OIL BATH ROUND	389	70, 71

DESCRIPTION **SR. NO.** **PAGE NO.**

O

OIL IMMERSION LENS, 100 X (FOR COLLEGE USE ONLY)	291	43
OINTMENT SPATULLA	63	9
OPTICAL CELL/CUVETTE PRECISION	326	47
ORANGE, ACID/ALKALI PROOF HAND GLOVES, HEAVY DUTY	173	25
ORDINARY FILTER PAPER (KALPI)	2	1
OUTSIDE MICROMETER (MICROMETER SCREW GUAGE)	402	76
OUTSIDE MICROMETER DIGITAL	403	76
Ovens	390, 393	71, 72
OVEN GLOVES	174	25

P

PAPER ELECTROPHORESIS SYSTEM	416	79
PAPER FOR BLOTING	3	1
PAPER FOR FILTERATION 2	5 to 11	1, 2
PAPERS FOR SEED GERMINATION	4	1
PAPERS FOR TISSUE	14	2
PARAFILM	311	45
PARAFFIN DISPENSER	449	87
PATHOLOGICAL INSTRUMENTS	382, 449	68, 87, 88
PATHOLOGICAL MICROSCOPE	382	68
PASTLE & MORTAR, PORCELAIN	156	20
PASTURE PIPETTE WITH TEAT (INDIAN GLASS)	32	5
PCR (THERMAL CYCLER)	447	87
PCR PLATES, 96 WELL	271	41
PCR TUBES CLEAR	265	39
PCR WORK STATION	444	86
PENETROMETER ANALOGUE FOR FRUIT	351	51
PENETROMETER DIGITAL FOR FRUIT	349	51
PETRI DISH BOX STAINLESS STEEL WITH CARRIER	89	12
PETRI DISH POLYPROPYLENE, AUTOCLAVABLE	119	16
PETRI DISH RACK, POLYCARBONATE	120	16
PETRI SEAL	317	46
pH METERS, MICROPROCESSOR BASED	356	52
pH METERS, PEN TYPE	357	52
pH METERS, PORTABLE MODELS	357	52
pH METERS, TABLE MODELS	356	52, 53
pH METER TEKURA FOR SOIL	355	51
PHOTO COLORIMETER (MICROPROCESSOR)	366	59
PHOTOMETER FLAME / MICROPROCESSOR BASE	367	59, 60

JJ LAB WARES

PRICE LIST : 2025 - 2026

DESCRIPTION	SR. NO.	PAGE NO.
P		
PHYSICAL BALANCE TRIPPLE BEAM	250	36
PHYSICAL WEIGHT BOX, ELECTROPLATED BRASS	246	36
PINCH CLIP	75	10
PIPETTE BOX STAINLESS STEEL	88	12
PIPETTE BULB	163	21
PIPETTE CONTROLLER	260	38
PIPETTE ELECTRONIC	258	38
PIPETTE ESR	282	42
PIPETTES PASTURE	32	5
PIPETTE PUMP	104	14
PIPETTE R.B.C.	284	43
PIPETTE STAND ACRYLIC (Z SHAPE FOR 5 PIPETTES)	259	38
PIPETTE STAND, PP (ROTARY FOR 5 PIPETTES)	259	38
PIPETTES SEROLOGICAL ETO STERILE COLOURED PLUG	105	14
PIPETTES TOP-TECH (HB/HAEMOMETER)	279	42
PIPETTE W.B.C.	283	43
PIPETTE WESTERNGREEN	282	43
PLAIN DESSICATOR PP/PC	116	16
PLAIN DESSICATOR GLASS WITHOUT MARKING	24	4
PLATES (PCR) 96 WELL	271	41
PLANKTON NET	369	60, 61
PLANT CULTURE STORAGE CONTAINER, SCREW CAP, W/M DISPOSSABLE	146	19
PLANT CONTAINER WITH PRESS CAP, STERILIZED	145	19
PLANTATION POT, POLYPROPYLENE	148	19
PLATE SHAKERS	441	86
PLATFORM WEIGHING SCALE, SCALE-TEC, PAN SIZE : 400 X 400 mm	253	37
PLATINUM CRUCIBLE LID, 99.95% (CONFIRM PRICE BEFORE PLACING ORDERS)	180	26
PLATINUM CRUCIBLE, 99.95% (CONFIRM PRICE BEFORE PLACING ORDERS)	179	26
POCKET REFRACTOMETER "ATAGO"	344	50
POINTER LESSER	305	44
POINTER EYE PIECE	289	43
POLICEMAN TEFLON	211	31
POLYPROPYLENE CARBOYS WHITE	114	15
POLYPROPYLENE FUNNEL ANALYTICAL	102	14

DESCRIPTION	SR. NO.	PAGE NO.
P		
POLYPROPYLENE FUNNEL LONG STEM	101	14
POLYPROPYLENE PETRI DISHES (AUTOCLEAVABLE)	119	16
POLYCARBONATE PETRI DISH RACKS	120	16
PORCELAIN BUCHNER FUNNEL	155	20
PORCELAIN CASSEROLL	151	20
PORCELAIN MORTAR & PASTLE	156	20
PORCELAIN DESSICATOR PLATE	158	21
PORROUS PLATE, PORCELAIN	159	21
POT FOR PLANTS PP	148	19
POWER SUPPLIES	428A,B,C	82
PRECISION OPTICAL CELL/CUVETTE, WITH TEFLON LID (IMPORTED)	326	47
PRECISION WEIGHING SCALE, SCALE-TEC	252	37
PRESSURE RUBBER TUBING, RED	165	22
PROPIPETTER / VAQUEPET	162	21
PUMP PIPETTE	104	14
PVDF HYDROPHILLIC SYRINGE FILTER INDIVIDUALLY PACKED IMPORTED	337	49
Q		
QUARTZ BEAKER, TRANSPERENT, WITH SPOUT	46	7
QUARTZ CRUCIBLE, TRANSPERENT, WITHOUT ID	47	7
QAURTZ ROD, SOLID, TRANSPERENT, LENGTH : 1200MM	45	7
QUARTZ TUBE, TRANSPERENT, BOTH END OPEN, LENGTH 1200MM (IMPORTED)	44	6
R		
R.B.C. PIPETTE WITH MOUTH PIECE & RUBBER TUBING	284	42
RACK FOR CUVETTE	328	47
RACK FOR SCINTILLATION VIAL, AUTOCLAVABLE, PP	274	42
REAGENT BOTTLE N/M, WITH I/C FLAT HEAD STOPPER (INDIAN GLASS)	29	4
REAGENT BOTTLE W/M, WITH I/C FLAT HEAD STOPPER (INDIAN GLASS)	30	5
REAGENT BOTTLE, LDPE/PP, N/M WITH SCREW CAP	107	14
REAGENT BOTTLE, LDPE/PP, W/M WITH SCREW CAP	108	15
REAGENT RESERVOIR (FOR MULTICHANNEL PIPETTE)	140	18

JJ LAB WARES

PRICE LIST : 2025 - 2026

DESCRIPTION	SR. NO.	PAGE NO.
R		
RECTANGULAR COVERSLEIPS	407	78
RECTANGULAR JARS WITH COVER		
FOR MUSIUM	18	3
RED ALCOHOL FILLED THERMOMETER, 300MM, DIMPLE	236	35
RED ALCOHOL FILLED THERMOMETER, 300MM, ZEAL ENGLAND	235	35
REFRACTOMETERS	343 to 347	50, 51
REFRACTOMETER POCKET TYPE "ATAGO"	344	50
REPLACEMENT ELEMENT, MULTI SIZE, FIBERGLASS KNITED	220	32
REPLACEMENT ELEMENT, SINGLE SIZE, FIBERGLASS KNITED	218	32
RESEARCH MICROSCOPES	382	66, 67
RESERVOIR FOR REAGENT (FOR MULTICHANNEL PIPETTE)	140	18
RETORT CLAMP	51	7
RETORT RING WITH BOSS HEAD	64	9
RETORT STAND POLYSTYRENE, PP COATED ROD	122	16
RETORT STAND, CAST IRON, CHROME PLATED ROD/POWDER COATED	48	7
RETORT STAND, MS WITH LEVELLING		
SCREW & UNBREAKABLE OVEN BAKED	49	7
RETRIVER TEFLON MAGNETIC	211	31
REUSABLE SYRINGE FILTER HOLDER SS / PC	333	48
RIA VIALS	275	42
RIDERS (SAFETY RINGS)	171	25
RING RETORT WITH BOSS HEAD	64	9
RING FOR GLASSWARE SAFETY (RIDER)	171	25
ROCKERS FOR GEL	435	84
ROD GEL (TUBE GEL) ELECTROPHORESIS	422	80
ROD GLASS	34	5
ROD QUARTZ	45	7
ROD STIRRING TEFLON	212	31
ROHEM COUNTING CHAMBER	278	42
ROLL FOR TEFLON TAPE	213	31
ROLLER BOTTLE SHAKER	438	84, 85
ROUND OIL BATH	387, 389	70, 71
ROUND WATER BATH	386 to 390	70, 71
ROTARY MICROTOME	451	88
ROTARY PIPETTE STAND FOR 5 PIPETTES	259	38

DESCRIPTION	SR. NO.	PAGE NO.
R		
ROTARY SHAKER	399	76
RUBBER CONE / ADAPTOR FOR GOOCH		
CRUCIBLE	161	21
RUBBER CORK, RED	169	23
RUBBER CORK ONE HOLE, RED	169A	24
RUBBER CORK TWO HOLE, RED	169B	24
RUBBER TUBING GREEN	166	22
RUBBER TUBING PRESSURE	165	22
RUBBER TUBING RED/SOFT	164	21
RUBBER TUBING WITH MOUTH PIECE	276	42
S		
SAFETY GOGGLES	430	83
SAFETY RING (RIDERS) FOR MEASURING CYLINDERS	171	25
SALINITY DIGITAL POCKET		
REFRACTOMETERS "ATAGO" JAPAN	347	50
SALINITY HAND REFRACTOMETER 'PARISA'	348	51
SALINITY HAND REFRACTOMETER 'ERMA'	346	50
SAMPLE TUBES FOR NMR NORELL USA	323	46
SAMPLING BAG FOR GAS	448	87
SCINTILLATION VIALS WITH SCREW CAP, HDPE	273	41
SCINTILLATION VIALS RACK	274	42
SCISSOR STAINLESS STEEL, STRAIGHT	85	11
SCOOPS FOR GEL 425	81	
SCREW CAP BOTTLE TEFLON WIDE MOUTH	190	28
SCREW CAP BOTTLE TEFLON NARROW MOUTH	191	28
SCREW CLIP, MS CHROME PLATED	75	10
SEDWICH RAFTER		
(PLANKTON COUNTING CELL)	368	60
SEED GERMINATION PAPER	4	1
SEMI DRY BLOTTER (NEW VERSION)	427	82
SEPARATING FUNNEL POLYPROPYLENE, PEAR SHAPE, AUTOCLAVABLE	100	14
SEROLOGICAL PIPETTES, ETO STERILE, COLOUR CODED PLUG	105	14
SEROLOGICAL WATER BATH	383	68, 69
SEROLOGICAL WATER BATH		
MICROPROCESSOR BASED	383, 384	68, 69
SHAKERS	442	85
SHAKERS FOR MICROPLATES	441	85
SHAKERS WITH RMP INDICATOR & TIMER	399	76

JJ LAB WARES

PRICE LIST : 2025 - 2026

DESCRIPTION	SR. NO.	PAGE NO.
S		
SHIELDS BENCH TOP	432	83
SIEVES BRASS FRAME & SS MESH	214	31
SILICA BASIN WITH SPOUT	184	27
SILICA CRUCIBLE, LOW FORM REGULAR, WITHOUT LID	182	26
SILICONE PIPETTE BULBS	167B	22
SILICONE RUBBER BULBS	167B	22
SILICONE RUBBER STOPPERS	167A	22
SILICONE RUBBER STOPPER SUBA SEAL	167C	23
SILICONE RUBBER STOPPER SUBA SEAL PLAIN	167D	23
SILICONE RUBBER SUBA SEALS	167C, 167D	23
SILICONE TUBING	167	22
SILVERLITE COUNTING CHAMBER	278	42
SINGLE CHANNEL ELECTRONIC PIPETTE	258	38
SLIDES	404	77
SLIDE BOX, POLYSTYRENE	138	18
SLIDE CABINETS	411	78
SLIDE CARRYING TRAY (FLAT POSITION)	91	12
SLIDE DRYING TRAY (VERTICAL)	90	12
SLIDE MAILER, POLYPROPYLENE	137	18
SLIDE STAINING ASSEMBLY WITH FIX / MOVABLE HANDLE	93	12
SLIDE STAINING SQUARE BAR, ALUMINIUM	92	12
SLIDE V.D.R.L. SLIDES	409	78
SODIUM VAPOUR LAMP, IMPORTED	300	44
SOIL THERMOMETER	242	35
SOXHLET EXTRACTION HEATER, MANTLE TYPE	229	34
SPARE ANALYTICAL WEIGHT, BRASS CHROME PLATED	247	36
SPARE FOR HEATING MANTLES	218, 220	32
SPARE FOR MUFFLE FURNACE	398	76
SPARE PHYSICAL WEIGHT, BRASS CHROME PLATED	248	36
SPATULLA MICRO (BOROSILICATE GLASS)	62	8
SPATULLA OINTMENT	63	9
SPATULA SS	62	8
SPATULA TEFLON	199	29
SPRADDER GLASS	42	6
SPECIMAN JARS ACRYLIC BIG SIZE	434	83
SPECIMAN JARS WITH COVERS FOR MUSEUM FROM ACRYLIC	149	19

DESCRIPTION	SR. NO.	PAGE NO.
S		
SPECIAL HAND GLOVES (NITRILE, LATEX & FOR MICROWAVE OVEN	174	25
SPECIAL THERMOMETER, ZEAL ENGLAND	237	35
SPECIMAN JAR CYLINDRICAL, WITH PLASTIC CAP (INDIAN GLASS)	20	3
SPECTROPHOTOMETER CELL/CUVETTE, WITH TEFLON LID (IMPORTED)	325	47
SPECTROPHOTOMETER CELL/CUVETTE, STARNA UK, OR HELLMMA GERMANY	324	46
SPECTROPHOTOMETERS DIGITAL	365	56 to 59
SPENCER ROTARY MICROTOME	450	88
SPETULLA, STAINLESS STEEL, ONE END SPOON & ONE END FLAT	62	8
SPATULLA WITH STAINLESS STEEL HANDLE	62	8
SPATULLA DOUBLE (TEFLON)	199	29
SPIRIT LAMPS	81	11
SPOT PLATE / CAVITY BOX, PORCELAIN	157	21
SQUARE COVERSLEIPS	407	77
SUPER DELUX SLIDES	404	77
STAND CAST IRON FOR RETORT	48	7
STAND ESR	285	43
STAND MILD STEEL	49	7
STAND RETORT POLYCARBONATE	122	16
STAINLESS STEEL PETRI DISH BOXES WITH CARRIER	89	12
STAINLESS STEEL BON CUTTER	86	12
STAINLESS STEEL FORCEPS	84	11
STAINLESS STEEL PIPETTE BOX	88	12
STAINLESS STEEL SPATULLA	62	8
STAINLESS STEEL SPATULLA WITH HANDLE	62	8
STAINLESS STEEL SCISSORS	85	11
STAINING ASSEMBLY FOR SLIDES MOVING HANDLE	93	12
STAINING ASSEMBLY SQUARE BAR	92	12
STAINING JAR WITHOUT LID (INDIAN GLASS)	31	5
STAINING RACK, POLYPROPYLENE	139	18
STEAM BOILER COPPER JOINTLESS	95	13
STEREO MICROSCOPES	382	87
STIRRER MAGNETIC	440	85
STIRRER MAGNETIC WITH HOT PLATE	440	85
STIRRING MAGNETIC BARS	206 to 210	30,31
STERILIZATION INDICATORS	322	46
STIRRER BLADE, TEFLON, MOON SHAPED	201	29

JJ LAB WARES

PRICE LIST : 2025 - 2026

DESCRIPTION **SR. NO.** **PAGE NO.**

S

STIRRING ROD, TEFLON	212	31
STOPPERS SILICON	167A	22
STOPPER SILICONE WITH SUBA SEAL	167C	23
STOPPER SILICON WITH SUBA SEAL PLAIN	167D	23
STOPPERS TEFLON	200	29
STORAGE VIALS	272	41
STUDENT MICROSCOPE	382	66 to 68
STUFFING BOX GLAND, TEFLON, WITH BRASS PULLY	204	30
STUFFING BOX GLAND, TEFLON, WITH CONE & CAP	203	29
STUFFING BOX GLAND, TEFLON, WITH TEFLON PULLY	205	30
SUBMRINE ELECTROPHORESIS SYSTEM	418	79
SYRINGE FILTERS CELLULOSE ACETATE	335	48
SYRINGE FILTERS REUSABLE	333	48
SYRINGES MICROLITRE	329 to 332	47, 48

T

TACLU BURNER, BRASS CHROME PLATED, DECO PAINT BASE, WIDE CONTROL FLAME	69	9
TADLER BAGS	448	87
TALLY COUNTER (HAND)	299	44
TANK FOR WATER STORAGE	380	64
TAP FOR GAS	71	9
TAP FOR WATER	72	10
TEFLON FORCEP	198	29
TEFLON TAPE ROLL	213	31
TEST SIEVE, 8" DIA BRASS FRAME, STAINLESS STEEL MESH	214	31
TEST TUBE BASKET FOR CULTURE TUBE, POLYPROPYLENE, AUTOCLAVABLE	131	17
TEST TUBE HARD GLASS WITH RIM / WITHOUT RIM (INDIAN GLASS)	16	3
TEST TUBE HOLDER WITH WOODEN HANDLE	78	10
TEST TUBE SEAL	320	46
TEST TUBE STAND WIRE PATTERN, POLYPROPYLENE, AUTOCLAVABLE	129	17
TEST TUBE STAND, ALUMINIUM THICK SHEET, TWO TIER	82	11
TEST TUBE STAND, POLYCARBONATE, AUTOCLAVABLE, THREE TIER	128	17
TEST TUBE STAND, POLYPROPYLENE	130	17
TEST TUBE STAND, STAINLESS STEEL (304 GRADE), TWO TIER	83	11

DESCRIPTION **SR. NO.** **PAGE NO.**

T

TEST TUBE WITH RIM / WITHOUT RIM (BOROSILICATE GLASS)	15	3
TEST TUBE, TEFLON	196	28
THREE FINGER CLAMP	54	8
THERMAL CYCLER (PCR)	447	87
THERMO-HYGROMETERS	243	35
THERMO-HYGROMETER FOR TEMP-HUMIDITY DIGITAL	243	35
THERMOMETERS	232 to 238	34,35
THERMOMETERS DIGITAL IMPORTED	238	35
THERMOMETER FLUKE (IR)	239	35
THERMOMETER SOIL WITH ARMOUR & KNOB	242	35
TIMER, ELECTRONIC, DIGITAL	298	44
TIN OXIDE FLUORINE GLASS SLIDES	412 to 415	78, 79
TIP BOXES	264	39
TISSUE CULTURE BOTTLE WITH PP SCREW CAP	30	5
TISSUE FLOTATION BATH ANALOG	449	87
TISSUE FLOTATION BATH DIGITAL	449	87
TISSUE FOR LENSE CLEANING	14	2
TISSUE GRINDER / HOMOGENIZER, TEFLON PASTLE WITH SS SHAFT, GLASS	197	28
TISSUE PAPERS DOUBLE SOFT (RECTANGULAR)	14	2
TLC ALUMINIUM SHEET, SILICA GEL 60 F254	308	45
TLC PLATE UV CHAMBER	446	87
TONG BEAKER	60	8
TONG CRUCIBLE	58	8
TONG DISH	61	8
TONG FLASK	59	8
TOP TECH HAEMOMETERS	277	42
TOP TECH PIPETTES	280	42
TOP PAN LABORATORY BALANCE, (DIAL TYPE), PLASTIC BODY	249	36
TOUGH-SPOTS, IMPORTED	314	46
TOUGH-TAG STATION	313	46
TOUGH-TAG, CHEMICALLY INNERT, IMPORTED	312	46
TRANSILLUMINATORS UV	429	82, 83
TRANSFORMER FOR SODIUM LAMP	301	44
TRAY GALVANIZED	96	13
TRIPLE BEAM PHYSICAL BALANCE	250	36
TRIPOD STAND, MS	65	9
TRIPOD STAND, MS WITH NYLON FEET	66	9
TUBES FOR INGINTION / FUSION	37	5

JJ LAB WARES

PRICE LIST : 2025 - 2026

DESCRIPTION SR. NO. PAGE NO.

T

TUBE GELL	422	80
TUBE & BOTTLE ROLLERS	438	84, 85
TUBES FOR HAEMOMETERS	280	42
TUBES PCR	265	39
TUBES QUARTZ	44	6
TUBES ROLLER	438	84, 85
TUBES SILICON 167	22	
TULLU WATER PUMP (FOR WATER TRANSFER) WITHOUT RUBBER TUBING 381 66		
THREE FINGER CLAMP	54	8
TIMER, ELECTRONIC, DIGITAL	298	44
TISSUE CULTURE BOTTLE WITH PP SCREW CAP	30	5
TISSUE GRINDER / HOMOGINIZER,		
TEFLON PASTLE WITH SS SHAFT, GLASS	197	29
TLC ALUMINIUM SHEET, SILICA GEL 60 F254	308	45
TLC PLATE UV CHAMBER	446	87
TOP PAN LABORATORY BALANCE, (DIAL TYPE), PLASTIC BODY	249	36
TOUGH-SPOTS, IMPORTED	314	46
TOUGH-TAG STATION	313	46
TOUGH-TAGS, CHEMICALLY INNERT, IMPORTED	312	46
TRANSFORMER FOR SODIUM LAMP	301	45
TRIPLE BEAM PHYSICAL BALANCE	250	36
TRIPOD STAND, MS	65	9
TRIPOD STAND, MS WITH NYLON FEET	66	9
TUBE & BOTTLE ROLLERS	438	84, 85
TULLU WATER PUMP (FOR WATER TRANSFER) WITHOUT RUBBER TUBING	381	66

U

UNIVERSAL CLAMP	53	8
UNIVERSAL FIT NON-STERILE TIPS	263	39
UNIVERSAL FIT AEROSOL BARRIER NON-STERILE TIPS	263	39
UNIVERSAL FIT TIPS GRADUATED, FILTER	263	39
UNIVERSAL FIT NON-STERILE LOW RETENTION TIPS	263	39
UNIVERSAL WATER BATH	387	70
UTILITY TRAY, POLYPROPYLENE, AUTOCLAVABLE	142	19
UV CHAMBER FOR TLC PLATE VIEWING	446	87

UV LAMPS (UV TUBES)	429	24
UV SAFETY GOGGLES, IMPORTED	430	83
UV TRANSILLUMINATORS	429	83
UV TRANSPARENT SUBMARINE SYSTEM	421	80
UV TRANSPARENT SYSTEM (ELECTROPHORESIS)	420	44
UV TUBE FOR LAMINAR AIR FLOW	302	44
UV TUBE FOR UV TRANSILLUMINATOR	302	44
UV TUBE FOR UV TRANSILLUMINATOR	429	83
UV TUBE FOR WATER	302	44

V

V.D.R.L. SLIDES	409	78
VACCUUM DESSICATOR PP/PC	117	16
VACUUM OVEN RECTANGULAR	393	73
VACUUM OVEN ROUND	392	72, 73
VAPOR LAMP FOR SODIUM (IMPORTED)	300	44
VAQUEPET (PROPIPETTER)	162	21
VERNIER CALIPER (1/1000" & 1/50 mm) DIGITAL	401	76
VERNIER CALIPER DIGITAL (MITU TOYA-CHINA)	401	76
VERNIER CALLIPER MANNUAL	400	76
VERTICAL SLAB GEL ELECTROPHORESIS	423	81
VIALS (RIA)	275	42
VIALS SCINTILLATION WITH SCREW CAP HDPE	273	41
VIALS SCINTILLATION RACK	274	42
VIALS FOR STORAGE	272	41
VISCOMETER FORD CUP	87	12
VOLUMETRIC FLASK SAFETY RING (RIDER)	171	25
VOLUMETRIC FLASK WEIGHT RING	170	24
VORTEX MIXER	437	84

W

W.B.C. PIPETTE WITH MOUTH PIECE & RUBBER TUBING	283	43
WALL CLOCK DIGITAL	294	44
WASH BOTTLE POLYPROPYLENE	110	15
WASH BOTTLE POLYPROPYLENE, NEW TYPE	111	15
WATCH GLASS (INDIAN GLASS)	38	6
WATER BATH CONSTANT TEMPERATURE	384	69
WATER AND SOIL ANALYSIS KITS	361	55
WATER BATH COPPER, DIE PRESSED & HEMISPHERICAL WITH CONCENTRIC RINGS	94	13
WATER BATH DIGITAL WITH CONCENTRIC RING	386	69, 70

DESCRIPTION	SR. NO.	PAGE NO.
-------------	---------	----------

W

WATER BATH SEROLOGICAL	383	68, 69
WATER PUMP TULLU	381	66
WATER TANK (FOR WATER STORAGE)	380	65
WATER TAP, BRASS CHROME PLATED, SWAN NECK	72	10
WEIGHING SCALES	251, 252	36
WEIGHING SCALES	253, 254	37
WEIGHT BOX (BRASS WEIGHTS)	246	36
WEIGHT RINGS FOR VOLUMETRIC FLASK	170	24
WESTERN BLOTting SYSTEM	428	81
WESTERNGREEN PIPETTE	282	42
WESTERNGREEN STAND	285	43
WET & DRY THERMOMETER ZEAL ENGLAND	237	35
WET & DRY THERMOMETER DIMPLE	241	35
WHITE LIGHT TUBE FOR UV TRANSILLUMINATOR	429	82
WIDE MOUTH BOTTLES (INDIAN GLASS) FOR REAGENT	30	5
WIDE MOUTH BOTTLES WITH SCREW CAP LDPE	108	15
WINTROBE STAND	286	43
WINTROBE TUBE	281	42
WIRE BASKET SS WIRE	79	10
WIRE GAUGE WITH FRAME & ASBESTOS CENTRE BOTH SIDE	76	10
WIRE LOOP HOLDER (NICHROME WIRE)	306	45
WOODEN HANDLE SPATULLA	63	9
WORK STATION (PCR)	444	86

Z

ZEAL HYGROMETER	244	35
ZEAL (MAX. AND MIN.) THERMOMETER	237	35
ZEAL (RED ALCOHOL) THERMOMETER	235	34
ZEAL (WALL) THERMOMETER (SPECIAL THERMOMETERS)	237	35
ZOOM STEREO MICROSCOPE	382	67
ZONE READER ANTIBIOTIC	352	51