

No. B.13011/4/2019 – DHS/DRUGS
GOVERNMENT OF MIZORAM
DEPARTMENT OF HEALTH SERVICES

Dated Aizawl, the ...4th June, 2026

178

EXTENSION OF SHORT TENDER NOTICE

In continuation of the Short Tender Notice issued vide No. B.13011/4/2019-DHS/DRUGS dated 20/5/2026 for the **Purchase of Laboratory Glasswares, Laboratory Reagents and Reference Standard Samples for State Drug Testing Laboratory, Mizoram**, it is hereby notified for general information that the last date for submission of bids is extended as detailed below:

Particulars	Existing Date	Extended Date
Last Date & Time for Submission of Tender	4 th June 2026	<u>18th June 2026. (12:30 PM)</u>

All other terms and conditions of the original Short Tender Notice shall remain unchanged and shall continue to be applicable and will be opened on the same day 18th June 2026 (1:30PM) Detailed terms and condition may be obtained from **Food & Drugs Section, Directorate of Health Services, MINECO, Khatla, Aizawl**. On payment of Rs. 500/- (Rupees five Hundred) only for Tender Document.

SD/- Dr. LILY L CHHAKCHHUAK
Director of Health Services
Mizoram Aizawl

Memo No B.13011/4/2026 – DHS/DRUGS

Dated Aizawl the 4th June, 2026.

Copy to:

1. The P.S to Minister of State, Health & F.W Department for information.
2. The Principal Secretary Health & Family Welfare, Govt. of Mizoram.
3. The Director, Information & Public Relations, Govt. of Mizoram with 10 spare copies for favour of Publication in two leading Local Newspapers for two consecutive days. Advertisement Bills may be submitted to the Director of Health Services, Govt. of Mizoram.
4. The Director Hospital & Medical Education, Mizoram for information.
5. The Dy. Director of Health Services. Central Medical Store, Zemabawk for information.
6. IT Section, Dte. Of Health Services for publication at Dept. Website.
7. Guard File



Lily
4/6/26
Director of Health Services
Govt. of Mizoram

**No. B.13011/4/2019 – DHS/DRUGS
GOVERNMENT OF MIZORAM
DEPARTMENT OF HEALTH SERVICES**

Dated Aizawl, the ²⁸ May, 2026

SHORT TENDER NOTICE

Sealed Short Tenders are hereby invited from reputed and bonafide Manufacturers or their authorized distributors, dealers, stockist or agents for purchase of **Laboratory Glass wares, Laboratory Reagents and Reference Standard samples for State Drug Testing Laboratory Mizoram** detailed Specifications enclosed in the Annexure, which will be received by the Director of Health Services, Mizoram, Aizawl on or before 4th June 26, up to **12:30 P.M.** will be opened by Director of Health Services, Mizoram, Aizawl or his authorized representatives on the same day at **1:30 P.M.** The Tenderers or their representative may present at the time of opening of the Tenders, if they so desire.

Detailed terms and condition may be obtained from **Food & Drugs Section, Directorate of Health Services, MINECO, Khatla, Aizawl.** On payment of Rs. 500/- (Rupees five Hundred) only for Tender Document.

(Dr. VANLALFELA)

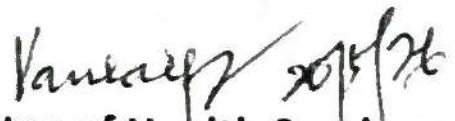
Director of Health Services
Mizoram Aizawl

Memo No B.13011/4/2026 – DHS/DRUGS

Dated Aizawl the May, 2026.

Copy to:

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6. Guard File


**Director of Health Services
Govt. of Mizoram**

TERMS & CONDITIONS FOR PURCHASE OF LABORATORY GLASSWARES, LABORATORY REAGENTS, REFERENCE STANDARD SAMPLES FOR STATE DRUG TESTING LABORATORY MIZORAM UNDER DIRECTORATE OF HEALTH SERVICES, MIZORAM

1. The cover of the tenders should be superscribed and addressed as –

“Sealed Short Tender for Purchase of Laboratory Glasswares, Laboratory Reagents and Reference Standard samples for State Drug Testing Laboratory Mizoram”

The cover should not be fully taped with cello tape. Sealing the edges is enough.

2. **Scope of Work**

The Rate Contract is intended for supply of Laboratory Glassware, Laboratory Reagents and Reference Standard Samples required for operationalization and functioning of the State Drug Testing Laboratory Mizoram under Directorate of Health Services, Mizoram.

The Rate Contract shall remain valid for a period of 1 (one) year from the date of approval and may be extended with approval of competent authority on mutually agreed terms and conditions.

3. **Eligibility Criteria**

The bidder shall:

- 1) Be a Manufacturer or Authorized Distributor/Dealer
- 2) Have experience in supply of laboratory consumables/reagents/Reference Standard samples
- 3) Possess valid GST Registration
- 4) Submit Authorization Certificate from Manufacturer in case of Authorized Distributor/Dealer
- 5) Tenders should be submitted in the prescribed form i.e., as per the annexure only in both hard and soft copy (MS Excel Format). Prescribed form may be collected by payment of Rs.500/- from Food & Drugs Section, DHS, MINECO, Aizawl during office hours on all working days.

4. **Documents to be Submitted**

The following self-attested documents shall be enclosed with the Technical Bid:

- 1) GST Registration Certificate
- 2) PAN / CIN (if applicable)
- 3) Authorization Certificate from Manufacturer (if applicable)
- 4) Product Catalogue/Brochure of all items
- 5) Undertaking of compliance with specifications
- 6) Irrelevant documents submitted shall be treated as invalid



Earnest Money Deposit (EMD)

- 1) The bidder shall furnish EMD amounting to 2% of the quoted value
- 2) EMD shall be submitted in the form of Demand Draft/Fixed Deposit Receipt/Banker's Cheque or Bank Guarantee from any of the Commercial Banks which should remain valid for 45 days duly pledged in favour of Director of Health Services, Mizoram duly signed and stamped by the tenderer at the back side of the draft/deposit except firms registered under MSME

Technical Specifications

Laboratory Glassware

- 1) Glassware shall be made of Borosilicate Glass Type I
- 2) Volumetric glassware shall conform to Class A accuracy wherever applicable
- 3) Items shall conform to ISO/ISI/GMP/ASTM/DIN or equivalent internationally accepted standards
- 4) Glassware shall be free from cracks, bubbles, distortions, or manufacturing defects

B. Laboratory Reagents

- 1) Reagents shall be of AR/LR/HPLC/Analytical Grade as specified
- 2) Reagents shall comply with IP/BP/USP/EP or equivalent standards
- 3) Each reagent shall be supplied with:
 - a) Certificate of Analysis (CoA)
 - b) Material Safety Data Sheet (MSDS)
- 4) Labels shall clearly indicate:
 - a) Batch/Lot Number
 - b) Manufacturing Date
 - c) Expiry Date
 - d) Storage Conditions

C. Reference Standard Samples

- 1) Reference Standard Samples / Analytical Reference Standards / Pharmacopoeial Standards required for chemical analysis and testing in the Drug Testing Laboratory.
- 2) The materials shall conform to applicable standards prescribed under:
 - a) Drugs & Cosmetics Act, 1940 and Rules thereunder;
 - b) Indian Pharmacopoeia (IP);
 - c) British Pharmacopoeia (BP);
 - d) United States Pharmacopoeia (USP);
 - e) European Pharmacopoeia (EP), where applicable;
 - f) CDSCO and other competent regulatory requirements.
- 3) Labels shall clearly indicate:
 - a) Batch/Lot Number
 - b) Manufacturing Date
 - c) Expiry Date
 - d) Storage Conditions

7. Shelf Life



Reagents supplied shall have minimum 75% shelf life remaining at the time of delivery.

8. **Packaging & Safety**

- 1) Items shall be supplied in proper leak-proof and appropriately labelled containers
- 2) Packaging shall prevent damage or deterioration during storage and transit

9. **Brochure**

Brochure if available may be submitted for evaluation.

10. **Price**

- 1) Rates shall be quoted in **INR** only
- 2) Rates shall be inclusive of GST, packing, forwarding, transportation, insurance, and all incidental charges
- 3) Delivery shall be on:
F.O.R. Central Medical Store, Aizawl, Mizoram.

11. **Quantity Variation**

- 1) Quantities indicated in the tender schedule are tentative only
- 2) Quantities may increase or decrease depending upon actual requirement
- 3) The Department shall not be bound to procure the full quantity indicated



12. **Supply Order**

Supply orders shall be issued from time to time during the Rate Contract period based on actual requirement.

13. **Delivery Period**

Supply shall normally be completed within 30–45 days from issue of Supply Order unless otherwise specified.

14. **Penalty for Delay**

Delay in supply shall attract penalty at the rate of 0.25% per week, and subject to a maximum of 5% of order value, at the discretion of the competent authority.

15. **Breakage & Replacement**

Any breakage or damage during transit shall be replaced free of cost by the supplier within 15 days from reporting.

Quality Assurance

Items supplied shall conform to declared specifications and standards as mentioned in Sl No. 6. and list in the annexure.

The laboratory reserves the right to inspect, verify, and test supplied items Substandard or non-compliant items shall be liable for rejection

Performance Security

The successful bidder shall furnish Performance Security amounting to 5% of the contract value, valid throughout the contract period and up to 60 days beyond completion of contractual obligations.

8. Payment Terms

1) Payment shall be made against each Supply Order after:

- i) Complete delivery
- ii) Satisfactory acceptance by Departmental Vigilance Committee
- iii) Issuance of Goods Acceptance Certificate by consignee

2) No advance payment shall be made



19. Validity of Rates

Approved rates shall remain valid for 1 (one) year from date of finalization of Rate Contract. No escalation of rates shall be permitted during the contract period.

20. Right of Acceptance

The authority reserves the right to:

- 1) Accept or reject any or all tenders without assigning reasons
- 2) Accept item-wise lowest rates
- 3) Procure items in full or part depending upon requirement and availability of funds

21. Deeds of Agreement

The selected firm should execute an appropriate Deeds of Agreement within 10 days from the date of issue of acceptance of their quoted rates failing which their quoted rate will be treated as invalid.

22. Risk Purchase

In case of failure to supply items within stipulated time, the Department may procure the same from alternate source at the risk and cost of the supplier.

Blacklisting

The supplier may be blacklisted for:

- 1) Supplying substandard items
- 2) Failure to supply
- 3) Misrepresentation or fraudulent practices
- 4) Repeated violation of contract conditions

No Canvassing

Any attempt to influence the tender process shall lead to disqualification of the bidder.

Force Majeure

Force majeure conditions such as natural calamities or unavoidable circumstances may be considered subject to approval of competent authority.

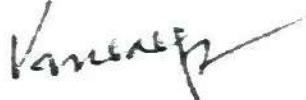
Future Quality Compliance

Supplied items should be suitable for use in laboratories aspiring for standard quality systems and accreditation.

Jurisdiction

All disputes arising out of this tender shall be subject to jurisdiction of Courts at Aizawl only.




(Dr. VANLALFELA)
Director of Health Services
Mizoram : Aizawl

LABORATORY GLASSWARES				
Sl. No.	NAME	Specifications		
		TOLERANCE (in ml.)		CAPACITY (in ml.)
1	Volumetric Flask	0.025	Interchangeable Solid Glass Stopper, Accuracy as per Class A,	10ml
2	Volumetric Flask	0.04	Interchangeable Solid Glass Stopper, Accuracy as per Class A,	25ml
3	Volumetric Flask	0.06	Interchangeable Solid Glass Stopper, Accuracy as per Class A,	50ml
4	Volumetric Flask	0.1	Interchangeable Solid Glass Stopper, Accuracy as per Class A,	100ml
5	Volumetric Flask	0.25	Interchangeable Solid Glass Stopper, Accuracy as per Class A,	500ml
6	Volumetric Flask	0.025	Interchangeable Solid Glass Stopper, Accuracy as per Class A,	5ml
7	Amber Colour Volumetric flask	0.025	Interchangeable Solid Glass Stopper, Accuracy as per Class A, Amber	5ml
8	Amber Colour Volumetric flask	0.025	Interchangeable Solid Glass Stopper, Accuracy as per Class A, Amber	10ml
9	Amber Colour Volumetric flask	0.04	Interchangeable Solid Glass Stopper, Accuracy as per Class A, Amber	25ml
10	Amber Colour Volumetric flask	0.06	Interchangeable Solid Glass Stopper, Accuracy as per Class A, Amber	50ml
11	Amber Colour Volumetric flask	1.1	Interchangeable Solid Glass Stopper, Accuracy as per Class A, Amber	100ml
12	Amber Colour Volumetric flask	0.25	Interchangeable Solid Glass Stopper, Accuracy as per Class A, Amber	500ml
13	Sampling & Storage Vials, Clear	0.025	USP Type I, 24x95mm	10ml
14	Sampling & Storage Vials, Clear	0.025	USP Type I, 24x95mm	30ml
15	Volumetric Pipettes	0.02	ISO, Class A	10ml
16	Volumetric Pipettes	0.02	ISO, Class A	20ml
17	Mohr's Pipettes	0.01	Class A	1ml



18	Morh's Pippettes	0.02	Class A	2ml
19	Morh's Pippettes	0.05	Class A	5ml
20	Morh's Pippettes	0.1	Class A	10ml
21	Measuring Cylinder, hexagonal base with i/c stopper	0.5	Interchangeable Solid Glass Stopper, Accuracy as per Class A	5ml
22	Measuring Cylinder, hexagonal base with i/c stopper	0.1	Interchangeable Solid Glass Stopper, Accuracy as per Class A	10ml
23	Measuring Cylinder, hexagonal base with i/c stopper	0.25	Interchangeable Solid Glass Stopper, Accuracy as per Class A	25ml
24	Measuring Cylinder, hexagonal base with i/c stopper	0.5	Interchangeable Solid Glass Stopper, Accuracy as per Class A	50ml
25	Measuring Cylinder, hexagonal base with i/c stopper	0.5	Interchangeable Solid Glass Stopper, Accuracy as per Class A	100ml
26	Measuring cylinder, hexagonal base with pour out	0.5	Graduated, Single Metric Scale, with Penny Head	5ml
27	Measuring cylinder, hexagonal base with pour out	0.1	Interchangeable Stopper with Hexagonal Base, Class A	10ml
28	Measuring cylinder, hexagonal base with pour out	0.25	Interchangeable Stopper with Hexagonal Base, Class A	25ml
29	Measuring cylinder, hexagonal base with pour out	0.5	Interchangeable Stopper with Hexagonal Base, Class A	50ml
30	Measuring cylinder, hexagonal base with pour out	0.5	Interchangeable Stopper with Hexagonal Base, Class A	100ml
31	Measuring cylinder, hexagonal base with pour out	0.1	Interchangeable Stopper with Hexagonal Base, Class A	250ml
32	Measuring cylinder, hexagonal base with pour out	2.5	Interchangeable Stopper with Hexagonal Base, Class A	500ml
33	Measuring cylinder, hexagonal base with pour out	5	Interchangeable Stopper with Hexagonal Base, Class A	1000ml
34	Burette with boroflo stop cock	0.1	Burettes, Fitted with Boroflo GP (General Purpose), Screw Thread with PTFE Keys, Accuracy as per Class A	100ml
35	Ambered color burette with Boroflo stop cock	0.05	Burettes, Fitted with Boroflo GP (General Purpose), Screw Thread with PTFE Keys, Accuracy as per Class A, Amber	50ml



36	Dean and Stark distilling Apparatus as per I.P	NA	10 ml graduated with 19 / 26 outer joint and 24 / 29 inner joint, round bottom flask 1000 ml with 24 / 29 outer joint and Liebig condenser 200 mm with 19 / 26 joint	1000ml
37	Aspirator Bottles with Tubulation & PP cap	NA	With GL 45 Cap and Tubulation 101 x 225mm	1000ml
38	Reagent Bottles Narrow Mouth Screw cap	NA	Graduated With Screw Cap and Pouring Ring , 56 x 100mm	100ml
39	Reagent Bottles Narrow Mouth Screw cap	NA	Graduated With Screw Cap and Pouring Ring , 86 x 176 mm	500ml
40	Reagent Bottles Narrow Mouth Screw cap	NA	Graduated With Screw Cap and Pouring Ring , 101 x 225mm	1000ml
41	Amber color Reagent Bottles Narrow Mouth Screw cap	NA	Graduated With Screw Cap and Pouring Ring , Amber, 56 x 100mm	100ml
42	Amber color Reagent Bottles Narrow Mouth Screw cap	NA	Graduated With Screw Cap and Pouring Ring , Amber, 86 x 176 mm	500ml
43	Amber color Reagent Bottles Narrow Mouth Screw cap	NA	Graduated With Screw Cap and Pouring Ring , Amber, 101 x 225mm	1000ml
44	Relative Density Bottle with i/c PTFE stopper	0.3	With Capillary Bore Interchangeable Teflon Stopper, 29 x 48 mm	10ml
45	Specific gravity Bottles		With thermometer & capillary side tube	10ml
46	Weighing Bottles with i/c glass lid amber		With Interchangeable Lids, Amber, 50 x 35	20ml
47	Plastic Wash Bottle		LDPE, Squeeze-type plastic wash bottle, Screw cap with angled delivery tube	500ml
48	Plastic clamps for joint fitting		Joint B 14 mm	per item
49	Plastic clamps for joint fitting		Joint B 19 mm	per item



50	Plastic clamps for joint fitting		Joint B 24 mm	per item
51	Plastic clamps for joint fitting		Joint B 29 mm	per item
52	Beaker (low form) with spout		22 x 30 mm	5ml
53	Beaker (low form) with spout		26 x 35 mm	10ml
54	Beaker (low form) with spout		34 x 50 mm	25ml
55	Beaker (low form) with spout		42 x 60 mm	50ml
56	Beaker (low form) with spout		50 x 70 mm	100ml
57	Beaker (low form) with spout		60 x 80 mm	150ml
58	Beaker (low form) with spout		70 x 95 mm	250ml
59	Beaker (low form) with spout		83 x 115 mm	500ml
60	Beaker (low form) with spout		105 x 145 mm	1000ml
61	Beaker (low form) with spout		130 x 185 mm	2000ml
62	Beaker (low form) with spout		150 x 210 mm	3000ml
63	Beaker (low form) with spout		170 x 270 mm	5000ml
64	Beaker (low form) with spout		220 x 350 mm	10000ml
65	Graham coiled Condenser with drip tip		Graham, Coiled Distillate Type, Drip Tip, Interchangeable Inner and Outer Joint	300 x 450 mm
66	Double surface condenser		Double Surface	300 x 454 mm
67	Desiccator set with cover & porcelain plate		With Cover and Porcelain Plate, Plastic Knob	300 x 395 x 344
68	Essential oils Determination apparatus (Clevenger apparatus) as per IS 1797		Clevenger Apparatus, for Oil Lighter Than Water	1000ml
69	Flat bottom flask narrow mouth, short neck with i/c joint		24 / 29 i/c, 130 mm height	250ml
70	Flat bottom flask narrow mouth, short neck with i/c joint		24 / 29 i/c, 160 mm height	500ml



71	Flat bottom flask narrow mouth, short neck with i/c joint		34 / 35 i/c, 288 mm height	1000ml
72	Round bottom flask, 2 necks angular		Round Bottom, Two Necks, Centre Neck and One Angled Side Neck, With Interchangeable Joints, as per ISO 12394, 24 / 29 i/c	500ml
73	Round bottom flask, 2 necks angular		Round Bottom, Two Necks, Centre Neck and One Angled Side Neck, With Interchangeable Joints, as per ISO 12394, 24 / 29 i/c	100ml
74	Conical flask, Erlenmeyer, Conical, Narrow Mouth		37 x 60 mm	10ml
75	Conical flask, Erlenmeyer, Conical, Narrow Mouth		51 x 90 mm	50ml
76	Conical flask, Erlenmeyer, Conical, Narrow Mouth		64 x 105 mm	100ml
77	Conical flask, Erlenmeyer, Conical, Narrow Mouth		72 x 124 mm	150ml
78	Conical flask, Erlenmeyer, Conical, Narrow Mouth		85 x 145 mm	250ml
79	Conical flask, Erlenmeyer, Conical, Narrow Mouth		105 x 180 mm	500ml
80	Conical flask, Erlenmeyer, Conical, Narrow Mouth		131 x 220 mm	1000ml
81	Conical flask narrow mouth, with i/c joint & glass stopper		19 / 26 mm joint	50ml
82	Conical flask narrow mouth, with i/c joint & glass stopper		24 / 29mm joint	100ml
83	Conical flask narrow mouth, with i/c joint & glass stopper		24 / 29 mm joint	250ml
84	Conical flask narrow mouth, with i/c joint & glass stopper		24 / 29 mm joint	500ml
85	Conical flask narrow mouth, with i/c joint & glass stopper		29 / 32 mm joint	1000ml
86	Amber color Conical flask narrow mouth, with i/c joint & glass stopper		Erlenmeyer, Conical, Narrow Mouth with Interchangeable Stopper, Amber, 19 / 26 mm joint	50ml



87	Amber color Conical flask narrow mouth, with i/c joint & glass stopper		Erlenmeyer, Conical, Narrow Mouth with Interchangeable Stopper, Amber, 24 / 29mm joint	100ml
88	Amber color Conical flask narrow mouth, with i/c joint & glass stopper		Erlenmeyer, Conical, Narrow Mouth with Interchangeable Stopper, Amber, 24 / 29 mm joint	250ml
89	Amber color Conical flask narrow mouth, with i/c joint & glass stopper :		Erlenmeyer, Conical, Narrow Mouth with Interchangeable Stopper, Amber, 24 / 29 mm joint	500ml
90	Iodine flask with i/c glass stopper		Iodine Determination, with Interchangeable Stopper, 24/29 mm joint	100ml
91	Iodine flask with i/c glass stopper		Iodine Determination, with Interchangeable Stopper, 24/29 mm joint	250ml
92	Iodine flask with i/c glass stopper		Iodine Determination, with Interchangeable Stopper, 24/29 mm joint	500ml
93	Glass fitter funnel		Plain, 60 Angle, Short Stem, 6x35 mm	35mm
94	Glass fitter funnel		Plain, 60 Angle, Short Stem, 8x35 mm	75mm
95	Glass fitter funnel		Plain, 60 Angle, Short Stem, 10x100 mm	100mm
96	Separating funnel, pear shape with boroflo stop cock & i/c glass stopper		Stopper size 24 / 29 mm	250ml
97	Separating funnel, pear shape with boroflo stop cock & i/c glass stopper		Stopper size 24 / 29 mm	500ml
98	Watch glass S- line		Borosilicate S - Line	80mm
99	Watch glass S- line		Borosilicate S - Line	100mm
100	Watch glass S- line		Borosilicate S - Line	120mm
101	Watch glass S- line		Borosilicate S - Line	150mm
102	Rectangular museum jar with lid		Rectangular, Museum, with Cover, 3.3 Borosilicate glass	220 x 195 x 80 mm
103	Test tube with rim		15 x 150 mm	15ml
104	Test tube with rim		18 x 150 mm	27ml
105	Graduated test tube with i/c glass stopper		15 x 150 mm	15ml
106	Graduated test tube with i/c glass stopper		25 x 200 mm	50ml
107	Graduated test tube with i/c glass stopper		34 x 210 mm	100ml
108	Stirrer		Made of polished 3.3 borosilicate glass	9 x 205 mm



109	Petridish (3.3 borosilicate)		Culture Petri, Borosilicate S-Line	80 x 17 mm
110	Petridish (3.3 borosilicate)		Culture Petri, Borosilicate S-Line	100 x 17 mm
111	Microscope slides		Rectangular	24 x 50 mm
112	Culture tube flat bottom clear with PP cap		25 x 57mm	15ml
113	Cover glass		Square	22 x 22 mm
114	Glass filtration assembly with silicone stopper		Made of borosilicate glass with fritted glass filter base, effective filtration area 9.6 cm ²	Filter size, 47mm
115	Spores fpr 47mm filter assembly (Glass Reciever flask)		Made of borosilicate glass	1000ml
116	Boropure nylon 66 membrane HPLC grade		HPLC Grade	0.22 µm
117	Tongs for beakers		Stainless steel	10 inches
118	Tongs for flasks		Stainless steel	10 inches
119	Tongs for crucible		Crucible tong with bow stainless steel	12 inches
120	Clamps		Four finger clamp aluminium pressure die casted	12x12x12cm
121	Burette Clamps		Double burette clamp, Aluminium PDC (Eco.)	
122	Retort Base		Retort base, Heavy	10x6 inch
123	Rod for Retort Base		Retort Rod (SS Grade 201)	12x750
124	Retort Ring		Retort Ring with bosshead	4 inch
125	Bossheads		Jumbo bosshead Aluminium PDC	
126	Test Tube Stand for 19mm tube		Z' Shape Test Tube Stand, Aluminium, 19 hole assorted	19mm x31 holes
127	Test Tube Holder		Test tube holder, cross pattern, Stainless steel	18 x 2.5 x 2.5 cm
128	Bunsen Burner		Burner, sheet metal base with 2 13mm pipe, for L.P. G.	11mm



129	Chattaway Spatula		Made of stainless-steel grade 202	6 inch
130	Chattaway Spatula		Made of stainless-steel grade 202	8 inch
131	Micro Chattary Spatula		Made of stainless-steel grade 202	8 inch
132	Micro Scoop			6 inch
133	Semi Micro Spatula		Made of stainless-steel grade 202	6 inch
134	Big Spoon Spatula (Both Side Flat)		Made of stainless-steel grade 202	7.5 inch
135	Big Spoon Spatula (Both Side Flat)		Made of stainless-steel grade 202	9 inch
136	Spatula One End Flat & One End Spoon		Made of stainless-steel grade 202	4 inch
137	Spatula One End Flat & One End Spoon		Made of stainless-steel grade 202	6 inch
138	Spatula One End Flat & One End Spoon		Made of stainless-steel grade 202	8 inch
139	Spatula One End Flat & One End Spoon		Made of stainless-steel grade 202	12 inch
140	Pointer Spatula		Made of stainless-steel grade 202	6 inch
141	Wire Gauge		Wire Gauge with Ceramic center	6x6 inch
142	Triangular Tripod		Triangular Tripod, SS	20x125 mm
143	Forcep		Forceps, Blunt dissecting, 6"	6 inch
144	Crucible without Lid		47 x 30 mm	25ml
145	Gooch Crucible, low form with Sintered Disc		Grade 1, 40 x 65 mm	50ml
146	Micropipettes		Fully Autoclavable, Silicone o-ring for optimal tip seal	10µl
147	Micropipettes		Fully Autoclavable, Silicone o-ring for optimal tip seal	100µl
148	Micropipettes		Fully Autoclavable, Silicone o-ring for optimal tip seal	200µl
149	Micropipettes		Fully Autoclavable, Silicone o-ring for optimal tip seal	1000µl
150	Micropipettes		Fully Autoclavable, Silicone o-ring for optimal tip seal	10000µl
151	Micropipette tips		Universal Graduated Tips Bulk Pack	10µl
152	Micropipette tips		Universal Graduated Tips Bulk Pack	100µl
153	Micropipette tips		Universal Graduated Tips Bulk Pack	200µl
154	Micropipette tips		Universal Graduated Tips Bulk Pack	1000µl
155	Micropipette tips		Universal Graduated Tips Bulk Pack	10000µl



156	Eppendorf tubes		Material: PP conforming to USP Class VI certified DNase, RNase and pyrogen free	0.5ml
157	Eppendorf tubes		Material: PP conforming to USP Class VI certified DNase, RNase and pyrogen free	1.5ml
158	Eppendorf tubes		Material: PP conforming to USP Class VI certified DNase, RNase and pyrogen free	2.0ml
159	Eppendorf tubes rack		Polypropylene	Per item
160	Micropipette tips rack		Universal Graduated Filter tip empty box rack	10 μ l
161	Micropipette tips rack		Universal Graduated Filter tip empty box rack	100 μ l
162	Micropipette tips rack		Universal Graduated Filter tip empty box rack	200 μ l
163	Micropipette tips rack		Universal Graduated Filter tip empty box rack	1000 μ l
164	Micropipette tips rack		Universal Graduated Filter tip empty box rack	10000 μ l
165	Pipette pump.		10 x 5 x 3 cm	10 ml
166	Cryo-babies		Circular, 32.5 x 12.7 mm	1000 labels
167	Mortar & pestel (black)		Made of Agate stone	75mm x 3 inch
168	Test tube brush		Durable Nylon Bristles	230mm x 20mm
169	Parafilm		Transparent, 8 exposures per roll	250 ft x 2 inch
170	Stirring rod		Borosilicate glass	250 x 6mm
171	Thermometer (mercury)		10 to 110 degrees Celsius	300mm
172	Whatman filter Paper		Grade 1, Circles	110mm
173	Ashless Filter paper		Grade-41 Ashless, circles	125mm diameter
174	Syringe driven filter, nylon 66- hydrophillic		Nylon, 25 mm	0.22 μ
175	TCC Silica gel 60 F254		TLC Plates Aluminium Backed Silica Gel 60 F254	20cm x 20cm
176	Eppendorf tubes (amber color)		Material : PP conforming to USP Class VI certified DNase, RNase and pyrogen free	0.5ml
177	Eppendorf tubes (amber color)		Material : PP conforming to USP Class VI certified DNase, RNase and pyrogen free	1.5ml



178	Eppendorf tubes (amber color)		Material : PP conforming to USP Class VI certified DNase, RNase and pyrogen free	2.0ml
179	Micropipette stand		Acrylic, Z shaped	5 vertical slots
182	Dropper		Clear Plastic Graduated Dropper with 0.5ml Markings	3ml
183	Porcelain mortar & pestle		Porcelain, white	4 inch diameter
184	Psychometre (whirling Hygrometer)		-5 to 50°C; %RH 1-99%RH	Per Item
185	Specific gravity Hydrometers		Glass, Measurement Range- (1000-2000 kg/m ³)	Per Item



LABORATORY REAGENTS

Sl. No	Items	Specification	Quantity
1	Methanol	HPLC grade	2.5 L
2	Water	HPLC grade	1 L
3	Acetonitrile	HPLC grade	2.5 L
4	Chloroform	HPLC grade	2.5 L
5	Hexane	HPLC grade	2.5 L
6	Methylene chloride	HPLC grade	2.5 L
7	Dimethyl formamide	HPLC grade	2.5 L
8	Chloroform	Analytical Reagent	2.5 L
9	Methanol	Analytical Reagent	2.5 L
10	Ethanol	Analytical Reagent	500ml
11	Trifluoro Acetic Acid	HPLC grade	800ml
12	Benzene	HPLC grade	500ml
13	Methane sulphonic acid	HPLC grade	2.5 L
14	Formic Acid	Analytical Reagent	500 ml
15	Ethyl acetate	Analytical Reagent	2.5 L
16	Hydrochloric acid	Analytical Reagent	500ml
17	Sulphuric acid	Analytical Reagent	500ml
18	Nitric acid	Analytical Reagent	500ml
19	Ammonium acetate	Analytical Reagent	500g
20	Ortho phosphoric acid	Analytical Reagent	500g
21	Sodium dihydrogen orthophosphate	Analytical Reagent	500g
22	Glacial Acetic acid	Analytical Reagent	2.5 L
23	Triethylamine	Analytical Reagent	2.5 L
24	Sodium carbonate	Analytical Reagent	500g
25	Dichloromethane	Analytical Reagent	500ml
26	Dimethyl Sulfoxide	HPLC grade	500ml
27	Potassium iodide	Analytical Reagent	500g
28	pH Buffer capsule pH-4	capsule	Pack of 10
29	pH Buffer capsule pH- 7	capsule	Pack of 10
30	pH Buffer capsule pH-9.2	capsule	Pack of 10
31	Petroleum ether 60-80 °b.p	Analytical Reagent	2.5 L
32	Acetone	Analytical Reagent	2.5 L
33	Ammonium solution	Analytical Reagent	2.5 L
34	Carbon Tetrachloride	Analytical Reagent	2.5 L
35	Phosphoric acid	Analytical Reagent	500ml
36	Boric acid	Analytical Reagent	500g
37	Butanol	Analytical Reagent	500ml
38	Disodium hydrogen phosphate	Analytical Reagent	500g
39	Perchloric acid	Analytical Reagent	500ml
40	Silica gel for column	60 Å mean pore size	500g
41	Sodium hypochlorite	Analytical Reagent	200ml
42	Glycerol	Analytical Reagent	500ml
43	Hydrogen peroxide	Analytical Reagent	500ml
44	Starch (Soluble)	Analytical Reagent	500g
45	Sodium Butanesulphonate	Analytical Reagent	500g
46	Potassium Dichromate	Analytical Reagent	500g
47	Tetrabutylammonium hydroxide	Analytical Reagent	500g
48	Ammonia	Analytical Reagent	500ml
49	Potassium Acetate	Analytical Reagent	500g
50	Ammonium Acetate	Analytical Reagent	500g
51	Acetic Acid	Analytical Reagent	500ml



52	Sodium Chloride	Analytical Reagent	500g
53	Disodium Edetate	Analytical Reagent	500g
54	Sodium Bicarbonate	Analytical Reagent	500g
55	Potassium Bicarbonate	Analytical Reagent	500g
56	Palladium Chloride	Analytical Reagent	500g
57	Nitromethane	Analytical Reagent	500ml
58	Citric Acid Monohydrate	Analytical Reagent	500g
59	Calcium chloride	Analytical Reagent	500g
60	Tris (Hydroxymethyl)	Analytical Reagent	500g
61	Sodium Edetate	Analytical Reagent	500g
62	Bovine Albumin	Analytical Reagent	500g
63	Ninhydrin	Analytical Reagent	500g
64	Stannous Chloride reagent	Analytical Reagent	500g
65	Tetrahydrofuran	Analytical Reagent	500ml
66	Phenolphthalein solution	Analytical Reagent	125ml
67	Perchloric Acid	Analytical Reagent	500ml
68	2-Methyl-2-Propanol	Analytical Reagent	500ml
69	Ceric ammonium sulphate	Analytical Reagent	500g
70	Ferriin solution	Analytical Reagent	500ml
71	Bismuth subnitrate	Analytical Reagent	500g
72	Potassium iodate	Analytical Reagent	500g
73	Dimethylformamide	Analytical Reagent	500ml
74	Phenyl hydrazine hydrochloride	Analytical Reagent	500ml
75	Tetrahydrofuran	Analytical Reagent	500ml
76	Monobasic Potassium Phosphate	Analytical Reagent	500g
77	Potassium dihydrogen	Analytical Reagent	500g
78	Butylated hydroxyl anisole	Analytical Reagent	500g
79	Sodium nitrite	Analytical Reagent	500g
80	Sodium nitrate	Analytical Reagent	500g
81	2-Naphthol	Analytical Reagent	500g
82	Acetic Anhydride	Analytical Reagent	500ml
83	Diammonium hydrogen	Analytical Reagent	500g
84	Methyl Red solution	Analytical Reagent	500ml
85	Bromothymol Blue solution	Analytical Reagent	500ml
86	Dibasic sodium phosphate	Analytical Reagent	500g
87	Monobasic Ammonium Phosphate	Analytical Reagent	500g
88	Sodium thiosulphate	Analytical Reagent	500g
89	Sodium 1- hexane sulphonate	Analytical Reagent	500g
90	Sodium sulphate	Analytical Reagent	500g
91	Sodium -1-Pentane sulphate	Analytical Reagent	500g
92	Potassium carbonate	Analytical Reagent	500g
93	Ether	Analytical Reagent	2.5L
94	Diethyl Ether	Analytical Reagent	2.5 L
95	Potassium chlorate	Analytical Reagent	500g
96	Tetrabutylammonium dihydrogen	Analytical Reagent	500g
97	Tetrabutylammonium hydrogen	Analytical Reagent	500g
98	Ammonium Sulphate	Analytical Reagent	500g
99	Glacial Acetic Acid	Analytical Reagent	500ml
100	Dibasic potassium phosphate	Analytical Reagent	500g
101	Lead Nitrate	Analytical Reagent	500g
102	Xylenol Orange solution	Analytical Reagent	500ml
103	Zinc sulphate	Analytical Reagent	500g
104	Triethanolamine	Analytical Reagent	500ml



105	Eriochrome Black Indicator	Analytical Reagent	500g
106	Potassium hydroxide	Analytical Reagent	500g
107	Sodium nitroprusside	Analytical Reagent	500g
108	Ceric ammonium sulphate	Analytical Reagent	500g
109	Ferroun sulphate solution	Analytical Reagent	500ml
110	Dipotassium hydrogen phosphate	Analytical Reagent	500g
111	Anhydrous sodium acetate	Analytical Reagent	500g
112	Bromine	Analytical Reagent	500ml
113	Sodium citrate	Analytical Reagent	500g
114	Mordant Black II	Analytical Reagent	500g
115	Potassium Phosphate	Analytical Reagent	500g
116	Potassium dihydrogen phosphate	Analytical Reagent	500g
117	Litmus paper	Analytical Reagent	Per item
118	Sodium dihydrogen phosphate	Analytical Reagent	s
119	Mercuric acetate	Analytical Reagent	500g
120	Tartaric acid	Analytical Reagent	500g
121	4- dimethylamine benzaldehyde	Analytical Reagent	500g
122	Sodium dihydrogen orthophosphate	Analytical Reagent	500g
123	Anhydrous dibasic sodium	Analytical Reagent	500g
124	Sodium lauryl sulphate	Analytical Reagent	500g
125	Sodium Dodecyl sulphate	Analytical Reagent	500g
126	4- nitrophenol	Analytical Reagent	500g
127	Toluene	Analytical Reagent	2.5 L
128	Disodium hydrogen orthophosphate	Analytical Reagent	500g
129	Formic Acid	Analytical Reagent	500ml
130	Diocetyl Sodium Sulphosuccinate	Analytical Reagent	500g
131	Di-ethylamine	Analytical Reagent	500ml
132	Crystal Violet	Analytical Reagent	500ml
133	Acetic Anhydride	Analytical Reagent	500g
134	1-Butanesulphonic acid sodium	Analytical Reagent	500g
135	Pentane 1- sulphonic acid sodium	Analytical Reagent	500g
136	Cupric sulphate	Analytical Reagent	500g
137	Sodium perchlorate	Analytical Reagent	500g
138	Sodium hepta-sulphate	Analytical Reagent	500g
139	Odium penta-sulphonate	Analytical Reagent	500g
140	Ammonium oxalate	Analytical Reagent	500g
141	Dimethylformamide	Analytical Reagent	500ml
142	Dibasic ammonium phosphate	Analytical Reagent	500g
143	Oxalic acid	Analytical Reagent	500g
144	Sodium hexa-sulphonate	Analytical Reagent	500g
145	N- pentane	Analytical Reagent	500ml
146	Tetrabutylammonium hydroxide	Analytical Reagent	500ml
147	2- Propanol	Analytical Reagent	500ml
148	Butylated hydroxytoluene	Analytical Reagent	500g
149	Sodium sulphide	Analytical Reagent	500g
150	Barium Chloride	Analytical Reagent	500g
151	Sodium hydroxide	Analytical Reagent	500g
152	Tweens	Analytical Reagent	500ml
153	Spans	Analytical Reagent	500ml
154	Ethylenediaminetetraacetic Acid	Analytical Reagent	500g
155	Polyethylene glycol	Analytical Reagent	500g
156	Isopropyl alcohol	Analytical Reagent	2.5 L
157	Iodine	Analytical Reagent	500g

