



COMSATS University Islamabad (CUI), Lahore Campus
Defence Road, Off Raiwind Road, Lahore

CUI-LHR-TN-26-1907

Invitation to Bid

For Procurement of

4612-22289-Chemicals, Consumable, Glassware, Equipment and Accessories for Pharmacy Department, CUI Lahore Campus

Category of procurement	Goods
Procurement Method/ Procedure	Open Competitive Bidding/ <u>Single Stage One Envelope Procedure</u>
Submission Type	By Uploading File on PPRA EPADS
Tender Fee	<u>Rs. 1,500/-</u> as per clause # 5 & 6 <i>also email the Scan Tender Fee Draft only on emails; asifullah@cuilahore.edu.pk, mshahid@cuilahore.edu.pk, sumairamunir@cuilahore.edu.pk</i>
Bid Security Amount	<u>Rs.25,000 /-</u> as per clause # 5 & 6 <i>also email the Scan CDR Draft only on emails; asifullah@cuilahore.edu.pk, mshahid@cuilahore.edu.pk, sumairamunir@cuilahore.edu.pk</i>
Bid Closing date/ time	<u>April 20, 2026, 1400 hrs</u> (Bids will be opened after 30 minutes)
Bid Validity days/ Date	90 Days
Delivery days (after PO issuance)	30 Days
Decision Criteria for awarding of contract / PO	Item wise basis
COMSATS University Islamabad, Lahore Campus, Tax Free Number (TFN)	9013701-9
Retention Money against warranty items (applicable or not applicable)	Not applicable:

Part: A GENERAL TERMS AND CONDITIONS

- All pages of bidding documents are mandatory to be signed / stamped before uploading at EPADS, meaning thereby bidder agrees to our terms & conditions mentioned herein, failing which the bid may be rejected.*
- Any addition, deletion or modification of any clause of the procurement terms & conditions/BoQs of CUI-Lahore Campus by any vendor will not be acceptable and may lead to rejection of the bid.*

3. ***Only registered Suppliers, who are on Active Taxpayers List (ATL) of FBR (GST & Income Tax), are eligible to participate in tender.***
4. The contract will be executed and handed over in satisfactory conditions up to the entire satisfaction of COMSATS University Islamabad, Lahore Campus.
5. ***The bidder is required to furnish tender fee (non-refundable) and earnest money in form of Bank deposit/ CDR / Pay order crossed in favor of “COMSATS University Islamabad, Lahore Campus”.***
6. ***Bidders are advised to upload scan copy of bank instruments (tender fee and earnest money) at PPRA EPADS along with their respective bid. However, original bank instruments must be submitted before closing time of the tender. Any bid not accompanied with earnest money or tender fee shall be rejected without any right of appeal.***
7. ***CUI-Lahore Campus will retain the 5 % amount, at the time of release of payment, as security against items where warranty is required in our BoQs. The retention money will be released after the warranty period subject to a satisfactory report by the end user. The warranty period will be counted from the date of delivery/supply or installation (as the case may be).***
8. Part / Advance payments is not allowed.
9. Your bid proposal should be **on F.O.R (Pak Rupees) inclusive of all applicable taxes and freight** to be delivered at COMSATS University Islamabad, Lahore Campus’s premises.
10. In case of any holiday is announced by the Govt. OR any unforeseeable circumstances that prevent the tender from being opened on the date announced (Force Majeure Situation), the tenders will be opened on the very next working day. Timing will remain as mentioned in the tender notice.
11. After opening of bids, COMSATS University Islamabad, Lahore Campus will examine the bids for completeness as per tender document.
12. Multiple rates of an item may also lead to the rejection of bid / item.
13. In case more than one bidder have quoted same rates for an item; the bidder securing more items (in terms of cost) will be awarded the specific item.
14. The bid form (BoQs) must be duly filled in, stamped and signed by the authorized representative of the bidder.
15. Payment will be made as per PPRA rule on submission of Invoice in the name of “COMSATS University Islamabad, Lahore Campus” with a copy of delivery challan (s) after the complete order has been supplied, inspected and accepted which includes delivery / installation, and COMSATS acceptance / inspection thereof.
16. Applicable Income tax and GST will be deducted at source/as per rules. In case of exemption, please mention and attach the proper documentation duly verified from the concerned tax authorities/FBR; however, CUI will be final authority to accept or reject the exemption certificate. In case of rejection, CUI will deduct all applicable taxes as per tax rate. CUI will provide a certificate of tax deduction and the vendor may claim refunds from Tax Authorities/FBR.
17. **If the vendor fails to deliver the goods / services to COMSATS University Islamabad (CUI), Lahore Campus within the given deadline, following action may be taken by CUI Lahore Campus**

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- a. A late delivery charge of **1% of the total amount of the undelivered item** will be imposed for each day the delivery is delayed after the Purchase Order (PO) deadline.
 - b. Once the penalty reaches the 10% maximum, the **PO may be cancelled**, and the **Call Deposit Receipt (CDR) / Earnest Money** will be confiscated.
18. If the delivered goods / services are not according to the required quality standards / specifications, the same shall be liable to be rejected after inspection. The vendor would be required to supply as per requirements mentioned in our BoQs, otherwise the purchase / work order will be cancelled after due date with confiscation of earnest money.
19. Any defective / sub-standard item (s) will be replaced by the bidder in same quoted cost. In case of failure to supply the specific item, CUI-Lahore may issue PO to next lowest bidder to supply the item while the difference of amount will be deducted from the 1st lowest bidder's earnest money.
20. Withdrawal or any modification of the original offer within the validity period shall entitle CUI- Lahore to forfeit the earnest money in favor of the CUI-Lahore and / or put a ban on such vendor participation in tenders / works.
21. It is the sole responsibility of the agent / supplier / manufacturer to comply with the applicable laws, be national or international.
22. In case of any dispute or grievance, the matter shall be addressed as per PPRA rules.
23. The CUI-Lahore Campus reserves the right to modify the quantities of goods / services at any time before the award of purchase / work order.
24. CUI-Lahore Campus shall disqualify any firm(s), if at any stage; it finds that the information submitted, or documents provided are inaccurate, fake, ambiguous or incomplete.
25. COMSATS University Islamabad, Lahore Campus reserves the right to reject the bid if;
- i. Received without earnest money and tender fee,
 - ii. The tender is unsigned/ unstamped
 - iii. The offer is ambiguous
 - iv. The offer is conditional
 - v. **The offer is from a firm, either which is black listed OR the firm / company is involved in litigation with Procuring Agency**
 - vi. The offer is received by telephone/telex/fax/telegram.
 - vii. Any unsigned / ambiguous erasing, cutting / overwriting etc. is made.
26. **Please also submit the affidavit that the neither company/firm is blacklisted nor involved in the litigation with Procuring Agency.**
27. CUI Lahore can initiate blacklisting proceedings against the bidder for irregularities or violations committed during bidding and contract execution. The blacklisting proceedings will be initiated in line with the reasons and mechanism for blacklisting and debarment as mentioned in PPRA SRO 460 (I)/ 2024 dated 28th March 2024.
28. The undersigned affirm that the terms and conditions as contained in this document have been read and accepted and that in the event of selection of my/our rate the agreement in the prescribed form will be entered into:
- **Company / Vendor Name:**.....
 - **Postal Address:**.....

- **Tel. / Mobile:**.....**Email:**.....
- **NTN# :**.....**GST#:**.....**PGST#:**.....
- **Signature:**

Please also attach the Certificate supporting being Active Taxpayer as per requirement of FBR.

Part B: BoQs of required item (s);

Vendors must provide both the unit and total price of each item and calculations must be made carefully to avoid mistakes. However, in case, the total price does not match the unit price and quantity due to a calculation error or typo error, any of the following can be opted:

1. The bid may be rejected on the reason of ambiguity (OR)
2. Unit price will be considered as final, and the total price of the respective item will be calculated by multiplying it by the quantity required. Sub-totals and grand totals will also be corrected accordingly

Note:

Bidders are required to quote the rates for the quantities / measurement unit mentioned in our BoQ. It is strictly advised that no change in quantity/ measurement unit due to different packing size may be made/ written by the vendor while quoting the price. In case, vendor has some different packing size, the same may be converted /calculated as per our required quantity unit/packing size failing which bid/ item may be rejected.

No change in the BoQs (Specs & Qty.) of CUI-Lahore Campus as detailed below, is allowed. Any additional information may be mentioned in the blank columns (i.e., model/brand or Price). Any modification in CUI-Lahore Campus BoQ may lead to the rejection of the bid (fully or partially).

Rates to be quoted inclusive of all (applicable) taxes

Sr. #	Item Name & Specifications	Qty. / Pack / Unit	Quoted Model / Brand	Unit Price (Rs.)	Total Amount (Rs.)
	Chemicals Spring 2026				
1	Zinc oxide White odorless powder CAS # 1314-13-2 or equivalent, Packing size 500g per unit	02 Pack			
2	Cetyl alcohol (1-hexadecanol) White waxy appearance CAS # 36653-82-4 or equivalent Packing size 250 g per unit	02 Pack			
3	Magnesium sulphate White crystalline solid CAS # 7487-88-9 or equivalent Packing size 250g per unit	04 Pack			
4	Aluminum Silvery flammable powder CAS # 7429-90-5 or equivalent, Packing size 500g per unit	02 Pack			
5	Sodium potassium tartrate White powder CAS # 6381-59-5 or equivalent Packing size 250 g per unit	02 Pack			

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6	Amaranth blue dye CAS No. 915-67-3 or equivalent Molecular weight: ~604.47 g/mol Purity ≥95% (Packing: 25 g)	02 Pack			
7	Whatman filter paper or equivalent Grammage 120g/m ² Laboratory grade, (Packing: 100 circles per pack)	2 packs			
8	Iodine solution CAS No. 7553-56-2 or equivalent Molecular weight: 253.8 g/mol 0.1N standardized solution, Pack size 100 mL / unit	01 Pack			
9	Potassium iodide CAS No. 7681-11-0 or equivalent Molecular weight: 166.0 g/mol Purity ≥99% , 250 g / unit	02 Pack			
10	Iodine tincture CAS No. 7553-56-2 or equivalent 2% Iodine in alcohol BP/USP grade, (Packing: 100 mL bottle)	01-Bottle			
11	Cod liver oil Contains vit A & D, Pharmaceutical grade (Packing: 250 mL bottle)	02 Pack			
12	Polysorbate 20 CAS No. 9005-64-5 or equivalent Molecular weight: 1,227 g/mol, Purity ≥99%, 250ml per unit	02 Pack			
13	Ferrous sulphate CAS No. 7720-78-7 or equivalent Molecular weight: 151.91 g/mol, Purity ≥99%, 250g per unit	02 Pack			
14	Oxalic acid CAS No. 144-62-7 or equivalent Molecular weight: 90.03, Purity ≥99% (Packing: 500 g)	04 Pack			
15	Citric Acid CAS No. 77-92-9 or equivalent Molecular weight: 192.12, Purity ≥99% (Packing: 500 g)	02 Pack			
16	Benzoic acid CAS No. 65-85-0 or equivalent Molecular weight: 122.12, Purity ≥99% (Packing: 500 g)	02 Pack			
17	Tartaric acid CAS No. 87-69-4 or equivalent Molecular weight: 150.09, Purity ≥99%, Packing 500g unit	02 Pack			

18	Phenolphthalein CAS No. 77-09-8 or equivalent Molecular weight: 318.32, Purity $\geq 99\%$, Packing 25 g per unit	02 Pack			
19	Ethanol CAS No. 64-17-5 or equivalent Molecular weight: 46.07, Purity $\geq 99\%$, Packing 2.5 liter per unit	20 Pack			
20	Methanol CAS No. 67-56-1 or equivalent Molecular weight: 32.04, Purity $\geq 99\%$, 2.5 liter per unit	02 Pack			
21	Acetic acid CAS No. 64-19-7 or equivalent Molecular weight: 60.05, Purity $\geq 99\%$ (Packing: 2.5 liter per unit)	02 Pack			
22	Butanol CAS No. 71-36-3 or equivalent Molecular weight: 74.12, Purity $\geq 99\%$ Packing size 2.5 L per unit	02 Pack			
23	Ammonia CAS No. 7664-41-7 or equivalent Molecular weight: 17.03, Purity $\geq 99\%$ Packing size 2.5 L per unit	02 Pack			
24	Para amino phenol CAS No. 123-30-8 or equivalent Molecular weight: 109.13, Purity $\geq 99\%$ (Packing: 100 g)	01 pack			
25	Acetyl chloride CAS No. 75-36-5 or equivalent Molecular weight: 78.50, Purity $\geq 99\%$ (Packing: 100 mL)	03 Pack			
26	Sulfuric Acid CAS No. 7664-93-9 or equivalent Molecular weight: 98.07, Purity $\geq 99\%$ Packing size 500 mL per unit	05 Pack			
27	Phenol CAS No. 108-95-2 or equivalent Molecular weight: 94.11, Purity $\geq 99\%$ packing size 500 g per unit	02 Pack			
28	Liquid Bromine CAS No. 7726-95-6 or equivalent Molecular weight: 159.81, Purity $\geq 99\%$ packing size 100ml per Unit	02 Pack			
29	Sodium nitrite CAS No. 7632-00-0 or equivalent Molecular weight: 69.00, Purity $\geq 99\%$ (Packing: 250 g per unit)	02 Pack			

30	Sodium hydroxide CAS No. 1310-73-2 or equivalent Molecular weight: 40.00, Purity ≥99% (Packing: 2.5 kg per Unit)	02 Pack			
31	Phenol red CAS No. 205-609-7 or equivalent Molecular weight: 354.38, Purity ≥99% (Packing: 25 g per unit)	04 Pack			
32	Phthalic acid CAS No. 88-99-3 or equivalent Molecular weight: 166.13, Purity ≥99%, packing size 100g per Unit	01 Pack			
33	Paracetamol (Raw) CAS No. 103-90-2 or equivalent Molecular weight: 151.16, Purity ≥99% packing size 250g per unit	02 Pack			
34	Acetaldehyde CAS Number: 75-07-0, or equivalent M.wt = 44.05 Synthesis grade packing size 2.5 L per Unit	01 Pack			
35	Acetophenone Cas No: 98-86-2, 99% or equivalent M. wt =120.15, Packing size 250 ml per unit	02 pack			
36	n-butylamine Cas No: 109-73-9 or equivalent, M.wt =73.14 Packing size 250 ml per unit	02 Pack			
37	Benzene sulfonyl chloride CAS no; 98-09-9 or equivalent, M.Wt = 176.62, Packing size 250 ml per unit	02 Pack			
38	Thiosemicarbazide CAS No: 79-19-6 or equivalent M.W: 91.14 Packing size 250 g per unit	02 Pack			
39	Thionyl chloride, Cas No: 7719-09-7 or equivalent: M.wt: 118.97, Packing size 250 ml per unit	02 Pack			
40	Paraffin Oil (Commercial Grade) Cas No: 8012-95-1 or equivalent, Packing size 2.5 Liter per unit	01 Pack			
41	TLC plates (silica coated) or equivalent packing size BOX / PACK 30 sheets	01 Pack			
42	Acetone AR grade Cas No: 67-64-1 or equivalent, Packing size 2.5 L per unit	01 Pack			
43	Acetonitrile HPLC 75-05-8, Packing size 500ml per unit	02 Pack			

44	Disodium hydrogen phosphate AR grade Cas No: 7558-79-4 or equivalent, Packing size 250 g per unit	02 Pack			
45	Chloroform Cas No: 67-66-3, or equivalent Packing size 500ml per unit	02 Pack			
46	Hydrochloric acid Cas no: 7647-01-0 or equivalent Packing size 500ml per unit	04 Pack			
47	Isopropyl alcohol Cas No; 67-63-0 or equivalent, Packing size 1-Liter per unit	02 Pack			
48	n-Hexane Cas No: 8049-47-6 or equivalent, Packing size 500ml per unit	02 Pack			
49	Pancreatin Cas no; 8049-47-6 or equivalent, Packing size 25 gram	1 Pack			
50	Pepsin Cas no: 9001-75-6 or equivalent Packing size 25 gram	1 Pack			
51	Phosphate Buffer Saline Powder, mixture Packing size 500 gram	1 Pack			
52	Potassium chloride Cas no; 7447-40-7 or equivalent Packing size 250 gram	02 Pack			
53	Potassium dihydrogen phosphate Cas no; 7447-40-7 or equivalent Packing size 250 gram	02 Pack			
54	Simulated Gastric Fluid (SGF) Prepared kit	01 Nos			
55	Simulated Intestinal Fluid (SIF) Prepared kit	01 Nos			
56	Sodium acetate AR Grade: 127-09-3 or equivalent Packing size 250 gram	02 Pack			
57	Sodium chloride Cas no 7647-14-5 or equivalent Packing size 250 gram	04 Pack			
58	Sodium citrate Cas no: 6132-04-3 or equivalent Packing size 250 gram	02 Pack			
59	Sodium lauryl sulfate (SLS)	01 Pack			

	Cas No: 345909-26-4 or equivalent Packing size 250 gram				
60	Sodium taurocholate Cas No; 345909-26-4 or equivalent Packing size 25 gram	01 Pack			
61	Tween 80 (Polysorbate 80) Cas no; 345909-26-4 or equivalent Packing size 250 ml	02 Pack			
62	Clove oil CAS# 8000-34-8 or equivalent Density Mol.wt: 1.04 g/mL at 25 °C (lit.) 250ml per unit	04 Pack			
63	Chloral hydrate CAS# 302-17-0 or equivalent, Mol.wt: 165.40, CAS Number: 302-17-0 or equivalent, Molecular Weight: 302-17-0 Packing size 250 gram	02 pack			
64	Fast green stain CAS# 2353-45-9, or equivalent Mol.wt: 808.86 Packing size 5 gram	01 pack			
65	Safranin stain CAS# 477-73-6 or equivalent, Mol.wt: 350.84g/mol, 250 ml / unit	04 Pack			
66	Carragenan CAS# 9000-07-1 or equivalent Packing size 25 gram	01 pack			
67	Phloroglucinol Hcl CAS# 108-73-6 or equivalent Mol. wt: 126.11 Packing size 25 gram	04 Pack			
68	Xylol-IVD for microscopy Solubility: 0.175 g/L, Liquid form Packing size 500ml / unit	08 Pack			
69	Vanillin CAS # 121-33-5 or equivalent, Mol.wt: 152.15g/ml Packing size 01g	02 Pack			
70	DPPH (2,2-Diphenyl-1-picrylhydrazyl) CAS# 1898-66-4 or equivalent Mol.wt: 394.32 Packing size 5g	01 Pack			
71	Gallic acid CAS#5995-86-8 or equivalent Mol.Wt: 188.13 Packing size 250 gram	02 Pack			
72	FC Reagent (Folin ciocaltelu's Phenol reagent) CAS# 12111136, or equivalent Packing size 100ml / unit	01 Pack			
73	Bovine serum albumin (BSA) CAS#9048-46-8, or equivalent Packing size 25 g	01 Pack			
74	Ascorbic acid(vit.c) CAS# 50-81-7 or equivalent, Mol.wt: 176.12 Packing size 250 gram	02 Pack			
75	Quercetin	04 Pack			

	CAS# 117-39-5 or equivalent, Mol.wt: 302.24 Packing size 25 gram				
76	D- α -Tocopherol polyethylene glycol -1000 Succinate (TPGS1000), CAS#9002-96-4 or equivalent Packing size 5 gram	01 Pack			
77	Eosin and Hematoxylin histopathology kit (125-250 mL) Packing size 25 gram	1 Pack			
78	Xylene, Reagent grade Packing size 2.5 Liter	01 Pack			
79	Absolute Ethanol Packing size 2.5 Liter	01 Pack			
80	Canada Balsam Packing size 100 g	01 Pack			
	Glassware				
82	Glass pipette (5ml)	24 Nos.			
83	Glass pipette (10 ml)	24 Nos.			
84	Round bottom flask (single neck)	12 Nos.			
85	Conical flasks 100ml	24 Nos.			
86	Beakers (10 ml) Borosilicate glass; heat resistant; calibrated; autoclavable	24 Nos.			
87	Beakers (25 ml), Borosilicate glass; heat resistant; calibrated; autoclavable	24 Nos.			
88	Beakers (50 ml), Borosilicate glass; heat resistant; calibrated; autoclavable	24 Nos.			
89	Conical flasks (10 ml) Borosilicate glass; narrow neck; autoclavable; chemical resistant	36 Nos.			
90	Conical flasks (25 ml); Borosilicate glass; narrow neck; autoclavable; chemical resistant	24 Nos.			
91	Conical flasks (50 ml) Borosilicate glass; narrow neck; autoclavable; chemical resistant	24 Nos.			
92	Measuring cylinder 10ml	24 Nos.			
93	Measuring cylinder 50 ml	24 Nos.			
94	Measuring cylinder 100 ml	24 Nos.			
95	Volumetric flask 50ml Borosilicate glass; Class A; calibrated; stopper included	24 Nos.			

96	Volumetric flask 100ml Borosilicate glass; Class A; calibrated; stopper included		24 Nos.			
97	Volumetric flask 250ml Borosilicate glass; Class A; calibrated; stopper included		12 Nos.			
98	Lab Spoon and Spatulas; stainless steel; One end has spatula blade and other end has a micro spoon. 150mm×9mm; 185mm×9mm; and 200mm; Qty. 10 units of each size		01 Pack or each size			
Small Equipment and Accessories required 2026						
99	Water bath Six holes medium sized. PID temperature controller, large LCD display screen, Temperature control		02 Nos.			
100	Melting point apparatus Heating rate: 1 °C/minute (Starts from set temperature minus (-) 10 °C). Temperature range: +15 °C above Room temperature to 300 °C.		01 Nos.			
101	Centrifuge (benchtop) Speed Range: 0 to 15,060 rpm Maximum RCF: 21,330 × g Capacity: 10 × 5.0 mL		02 Nos.			
102	Laboratory Thermometer Glass Thermometer 0-110°C Celsius		12 Nos.			
103	ABO Blood Group Antisera Kit Includes antisera for all ABO types (Anti-A, Anti-B, Anti-AB, Anti-D) – 10–20 ml each; (estimate)		1 Set			
104	Sahli's Hemoglobinometer Manual hemoglobinometer (Sahli type) with comparator & pipettes.		1 Piece			
105	Insulin Meter / Glucose/Insulin Monitoring Device Hand-held meter to measure insulin/glucose (exact model dependent). <i>Price varies widely by brand/specs.</i>		1 Piece			
106	Glucometer Kit Complete glucometer with strips & lancets (entry-level model).		1 Piece			
Consumables 2026						
107	Cellulose acetate membrane	Medical / laboratory grade cellulose acetate membrane with pore size of 0.22 µm.	1 Pack			
108	Cellulose dialysis membrane sheets (12–14 kDa)	Regenerated cellulose; molecular weight cut-off 12–14 kDa; suitable for in-	1 meter			

		vitro release and permeation studies				
109	Aluminum foil	Laboratory grade; heat resistant; non-reactive; suitable for sample protection and covering	6 Pack			
110	Blood sampling vials	Sterile; polypropylene or glass; leak-proof caps; suitable for biological samples	100 Nos.			
111	Disposable gloves	Powder-free; latex or nitrile or equivalent; laboratory grade; non-sterile	6 boxes			
112	Franz diffusion cells	Borosilicate glass; vertical type; receptor volume 10 mL approx.; suitable for in-vitro permeation studies	5 Nos.			
113	Labels	Self-adhesive; solvent resistant; writable surface	2 rolls			
114	Micropipette tips	Polypropylene; sterile or non-sterile; compatible with standard micropipettes; 1 mL and 200 μ L	1 pack of each size			
115	Parafilm	Flexible; moisture resistant; laboratory sealing film	3 Nos.			
116	Permanent marker pens	Solvent resistant ink; laboratory grade; fine or medium tip	5 Nos.			
117	Quartz cuvettes	Optical grade quartz; 1 cm path length; UV-visible compatible	2 pairs			
118	Sample vials (glass/plastic)	Borosilicate glass or polypropylene; screw cap; leak-proof; chemical resistant	100 Nos.			
119	Syringes (1,3,5,10 mL)	Sterile; disposable; Luer-lock or Luer-slip; medical grade polypropylene	1 box / pack of each size			
120	Syringes (1 cc)	Sterile, disposable, without plunger lock, medical grade	100 Pcs			
121	Whatman filter paper No. 1 or equivalent	Qualitative; medium retention; cellulose based	6 boxes			
122	Whatman filter paper No. 41 or equivalent	Quantitative; ashless; fast filtration; cellulose based	6 boxes			
123	pH paper	pH determination	10 Packs			
124	Forceps	holding small items	12 Nos.			
125	Cutter	Cutting	06 Nos.			

126	Dropper	Dropwise addition for volumetric analysis	10 Nos.			
127	Ashless filter paper Whatman 40 or equivalent	quantitative cellulose papers	5 packs			
128	Standard solutions for pH meter calibration	pH 4; pH 7; and pH 10 standard solutions in Sachet pack (10 Sachet per Pack)	1 Pack of each			
129	Syringe Filters	0.22 µm pore size	1 Pack			
130	Histopathology Cassettes	Standard size for routine histopathology analysis Pack of 100 cassettes	1 Pack			
131	Weighing boats	41 x 41 x 8 mm (1.6 x 1.6 x 0.3"), 7 mL capacity; 53 x 38 x 13 mm (2.1 x 1.5 x 0.5"), 15 mL capacity	1 Pack of each size			

Note: Each supplied batch must be accompanied by a valid Certificate of Analysis (CoA) Where applicable, showing purity, batch number, and test parameters.

Part C: Bid Evaluation Criteria

All bids shall be evaluated in accordance with the following evaluation criteria and other terms & conditions set forth in this bidding document.

- 1. Please submit the bid (rates) on our prescribed BoQs Form with complete terms and conditions signed & stamped, otherwise your bid (s) may be rejected.**
- 2. Brand name / model must be mentioned against items where required failing which the bid / item (s) may be rejected. Manufacturing origin can only be accepted against items where mentioned specifically in the BoQ form.**
- 3. To emphasize quality requirements of the items, the brand names / model are mentioned in the technical specifications (where applicable) in this document. Equivalent brand may be accepted subject to ensuring quality standards, compatibility / functionality and specification requirements otherwise may be rejected.**
- 4. Supporting literature of the quoted model must be attached (where available/required) for perusal of CUI Lahore to technically assess that the quoted item meets the required specifications and other conditions of our BoQs / tender document.**
- 5. The bids shall be evaluated to strictly ensure that the quoted brand/ model/ item meet all the BoQ/ specification requirements given in the tender document for each item.**

Signature & Stamp of Bidder

- 6. In addition to the BoQ requirements, vendors must meet the vendor qualification criteria /company profile requirements (if any), as set forth in this tender document.**
- 7. Bidders are required to quote genuine / quality products without compromising on quality. The supplied products shall be inspected by our technical experts with respect to BoQs requirements and quality standards. The bidder will be responsible to replace the items which are not found as per the required quality standard.**