VIDYASAGAR UNIVERSITY

MIDNAPORE ★ WEST BENGAL ★ PIN 721102

Phone: (03222) 297937::276554 : : 276555 : : 276557 : : 276558

Ref. No. VU/H. Physio./Tender/ 02 /2026 Dated- 20.11.2026

Tender Notice

Sealed quotations (mentioning the tender ref. no along with the date of the tender on the envelope) are invited from the reputed manufacturers, suppliers and vendors for procurement of **Glass Goods & Kit and some chemicals** for Human Physiology Department of the Vidyasagar University. The quotations are to be submitted only to the **HOD Department of Human Physiology**, Vidyasagar University, Paschim Medinipore-721102. Last date of submission of quotation is on ...30.11.2026

Eligibility criterion of participation in the tender:

a) Bonafide, resourceful and reliable Vendors.

b) An undertaking should be given stating thereby that the firm has not been debarred or penalized for any reasons out of work by any Government Department.

c) Copy of Trade Licence.

d) Subletting of suppliers is strictly prohibited.

e) The prospective bidders must have valid upto date clearance of **Income Tax return for the assessment year**, Professional Tax clearance certificate , P.Tax (Deposit Challan), PAN Card , GST registration certificate, **profit & Loss A/C and Balance sheet for the financial year 2022 - 23**

f) The suppliers who have been delisted or debarred by any government department shall not be eligible in any way.

g) Past performance for vender will be judged (please attached three largest clients other than the Vidyasagar University).

h) Rate is to be inclusive of all taxes and transport charges etc.

i) Tender remains valid for six months.

The University reserves the right to accept or reject any quotation without assigning any reason whatsoever.

Fax : (91) 03222 – 275329/275297/263206

Email : Vidya295@mail.vidyasagar.ac.in // Website : http://www.vidyasagar.ac.in

Downloaded from Vidyasagar University by 216.73.217.134 on 22 Nov 2026 02:24:25 AM; Copyright (c) : Vidyasagar University

https://www.vidyasagar.ac.in/api/website/ViewNoticeFileByRef?fileRefId=2026112015661

VIDYASAGAR UNIVERSITY

MIDNAPORE ★ WEST BENGAL ★ PIN 721102

Phone: (03222) 297937::276554 : : 276555 : : 276557 : : 276558

Detail specifications are given below:
Statement showing the specifications and quantity

Requisition of Glass goods & Kits and some chemicals

Sl. No.	Particulars	Make	Pack	Qty
1.	Bottle	Borosil / Qualigens	1000 ml	01
2.	Bottle	Borosil /Qualigens	500ml	01
3.	Bottle	Borosil / Qualigens	250 ml	01
4.	Beaker	Borosil / Qualigens	250ml/100ml	01
5.	Brush	Good	1 dozen	01
6.	Conical flask	Borosil / Qualigens	250 ml	01
7.	Conical flask	Borosil / Qualigens	100 ml	01
8.	Crock	Good		01
9.	Cotton (absorbent)	BC	01 pound	01
10.	Cotton (Non-Absorbent)	BC	1 pk	01
11.	Chromatography paper 100× 300mm	Whateman	100 sheets	01
12.	Needle for saline set (lengthy)	Good		01
13.	Centrifuge tube 15ml	Tarson	1 dozone	01
14.	Drum paper	Good		01
15.	Funnel glass	Oualigens/ Borosil	3// 4//	01
16.	Filter paper	Good		01
17.	*Forced Swim Test System*	Swim test set		01
18.	Kerosin oil	Local		01
19.	Measuring cylinder	Borosil	250 ml	01
20.	Micro centrifuge tube	Eppendrof	1.5 ml	01
21.	Micro centrifuge tube	Eppendrof	2.0 ml	01
22.	Micropipette tips	Eppendrof	10µl	01
23.	Micropipette tips	Eppendrof	200µl	01
24.	Micropipette tips	Eppendrof	1000µl	01
25.	Lubricant oil	Castrol	1 lit	01
26.	pH paper 4.5 – 10.5	Merck		01
27.	Pipette	Borosil	10 ml	01
28.	Pipette	Borosil	5ml	01
29.	Pipette	Borosil	2ml	01
30.	Pipette	Borosil	1ml	01
31.	Petridish	Borosil	3//	01
32.	Plasticine	Good		01
33.	Paraflim	SD	1 roll	01

Fax : (91) 03222 – 275329/275297/263206

Email : Vidya295@mail.vidyasagar.ac.in // Website : http://www.vidyasagar.ac.in

PROF. SUJATA MAITI (CHOUDHURY)
Professor & Head
Dept. of Human Physiology
Vidyasagar University
Midnapore 721102, W.B.

Downloaded from Vidyasagar University by 216.73.217.134 on 22 Nov 2026 02:24:25 AM; Copyright (c) : Vidyasagar University
https://www.vidyasagar.ac.in/api/website/ViewNoticeFileByRef?fileRefId=20261120156651

34.	Slide	Blue star		01
35.	Steel tape	Good		01
36.	Stitching tread	Good	1pk	01
37.	Stitching needle	Good	1 pk.	01
38.	channel system Saline set	Dispoval	1pk	01
39.	Digital stop watch	Racer	1 pcs	01
40.	Test tube	Borosil	10 ml	01
41.	Test tube Stand	Alluminium	10 ml (12 whole)	01
42.	Test tube Box	Steel		01
43.	Tracing paper	Local		01
44.	Tissue paper	Good		01
45.	Tray 34L×27W×8H cm	Plastic	1	01
46.	Varnish	Good		01
47.	Whatman Filter paper	Whatman	1 box	01
48.	Volumetric flask	Borosil / Qualigens	1000 ml	01
49.	Washing powder	Vim	1 kg	01
50.	Reagent Bottle (with screw cap) (	Borosil	100ml)	01

Serial No.	Particulars	Pack	Specification	Qty.
1.	**Propidium Iodide (PI) 1-Ethyl-3-(3-dimethyl-aminopropyl) carbodiimide 25952-53-8**	**5 g**	**Alfa Aesar**	01
2.	**Beta nicotinamide adenine dineucleotide, disodium salt, reduced form (NADH) 1949720-50-6**	**250 mg**	**Thermofisher chemicals**	01
3.	**Sulfosalicylic acid 5965-83-3**	**50 g**	**SRL Chemicals**	01
4.	**2,2-azino-bis(3-ethylbenzothiazoline-6-**	**1 g**	**Thermofisher**	01

PROF. SUJATA MAITI (CHOUDHURY)
Professor & Head
Dept. of Human Physiology
Vidyasagar University
Midnapore-721102, W.B.

Downloaded from Vidyasagar University by 216.73.217.134 on 22 Nov 2026 02:24:25 AM; Copyright (c) : Vidyasagar University
https://www.vidyasagar.ac.in/api/website/ViewNoticeFileByRef?fileRefId=202611201566

VIDYASAGAR UNIVERSITY

MIDNAPORE ★ WEST BENGAL ★ PIN 721102

Phone: (03222) 297937::276554 : : 276555 : : 276557 : : 276558

	sulfonic acid) (ABTS) 30931-67-0		chemicals	
5.	Radial immune diffusion teaching kit (HTI004)	20PR	Himedia	01
6.	Ouchterlony Double Diffusion Teaching Kit (Antigen-Antibody Pattern) HTI002	1pk	Himedia	01
7.	Diluent for DNA extraction (Molecular Biology grade)	250ml	Himedia	01
8.	DNeasy Blood and Tissue kits for DNA isolation Cat. No. / ID No. – 69504	50 - preparation	QIAGEN	01
9.	Agarose special Low EEO for molecular biology MB002	100gm	HiMEDIA	01
10.	2,2-azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) (ABTS) 30931-67-0	1 g	Thermofisher chemicals	01
11.	Beta nicotinamide adenine dineucleotide, disodium salt, reduced form (NADH) 1949720-50-6	250 mg	Thermofisher chemicals	01

PROF. SUJATA MAITI (CHOUDHURY)
Professor & Head
Dept. of Human Physiology
Vidyasagar University
Midnapore-721102, W.B.

Fax : (91) 03222 – 275329/275297/263206

Email : Vidya295@mail.vidyasagar.ac.in // Website : http://www.vidyasagar.ac.in

Downloaded from Vidyasagar University by 216.73.217.134 on 22 Nov 2026 02:24:25 AM; Copyright (c) : Vidyasagar University

https://www.vidyasagar.ac.in/api/website/ViewNoticeFileByRef?fileRefId=2026112015661