Biochem/AK/DBT proj/2026-27/17 Date: 03.11.2026

Notice Inviting Quotations

The Department of Biochemistry, North Eastern Hill University, Permanent Campus, Mawkynroh, Shillong-793022, **quotations in favor of the undersigned** are invited from the registered and approved companies/suppliers/ vendors for supplying the following items.

Quotations complete in all respect should reach **to the undersigned on or before 13/11/2026** at **Department of Biochemistry, NEHU**, **Shillong**. Quotation should be submitted in hard copy in a sealed envelope super-scribed as NIQ **"Biochem/AK/DBT proj/2026-27/17** dated **03/11/2026"**. If due date of opening is declared holiday, quotations will be opened on next working day at the same time and place.

Quotations received after the due date will not be entertained.

Terms and Conditions:

1. The quoted price should be inclusive of all taxes and other charges till delivery destination, i.e, Department of Biochemistry, NEHU.
2. The quotation should clearly mention item wise unit price, applicable GST/any other taxes, total unit price and total price as per given format.
3. Firms should submit their GST Registration Certificate, Pan Card along with relevant certificates issued by the competent authority. Firms should submit their valid trading license issued by competent authority (as applicable)
4. Submission of catalogue along with quoted rates for the items are mandatory and selected catalogue of the particular firm will be retained by the Department till the items are supplied.
5. Quoted rates should be at least valid for 3 months from the date of approval of quotation.
6. The payment (100%) will be made on receipt and acceptance of goods in full and in good condition at consignee premises. The payment will be made by the Finance Officer, NEHU. Vendors/ Suppliers may contact the Finance Officer, NEHU, for any subsequent payment related issues.
7. The DPC reserves the right to reject any quotation or all without assigning any reason(s) thereof.
8. Quotation price should be mentioned as per the Quantity/Size of the NIQ.

S. No.	Chemical Name	Company/ Make	Catalogue No./ Product code	Unit	Qty	Unit Rate	GST/ Taxes	Total Unit price	Total price
1	Nessler's reagent	Hi media	R010-125ML	125 mL	1				
2	Chloroform	Hi media	AS039-500ML	500 mL	2				
3	β-Mercaptoethanol	Hi media	TC152-100ML	100 mL	1				
4	Acrylamide	Hi media	MB068-1KG	1 kg	1				
5	N,N'-Methylenebis(acrylamide)	Hi media	MB005-100G	100 g	1				
6	Ammonium persulphate	Hi media	MB003-500G	500 g	1				
	Ammonium sulphate	Hi media	GRM1192-500G	500 g	2				
7	Luria Bertani Broth	Hi media	G1245-500G	500 g	2				
8	Nutrient Broth	Hi media	M002-500G	500 g	2				
9	Mueller Hinton Broth	Hi media	M391-500G	500 g	2				
10	Hoagland No. 2 Basal Salt Mixture	Hi media	TS1094	5 L	4				
11	Murashige & Skoog	Hi media	PT018	25 L	2				
12	Sodium Chloride	Hi media	MB023	500 g	5				
	Sodium hydroxide	Hi media	PCT1325-500G	500 g	4				
13	Gel Loading Dye, Purple (6X)	NEB	B7024S	4 mL	2				
14	DNA ladder	GeNei	2652870501730	50 µg	1				
15	Mercuric Chloride	SRL	25699	25 g	1				
16	Sodium Hypochlorite Solution, 4-7% Cl	SRL	25366	1 L	1				
17	Dimethyl Sulphoxide	SRL	43404	500 mL	2				
18	Methanol	SRL	65524	2.5 L	3				
19	Agarose	SRL	36601	500 g	1				
20	Isopropanol	SRL	62986	2.5 L	1				
21	Glycerol	SRL	42595	2.5 L	3				
22	Sodium Phosphate Dibasic Anhydrous	SRL	66273	500 g	4				
23	Sodium Phosphate Monobasic Dihydrate	SRL	93494	500 g	4				

24	Calcium molybdate	TCI	C4033	25 g	1				
25	Beaker 500ml	Borosil	10000D24	1 piece	5				
26	Reagent bottle 250 mL	Borosil	1501021	1 piece	5				
27	Reagent bottle 100 mL	Borosil	1501016	1 piece	5				
28	Petri dish (100mm×15mm)	Borosil	3165077	1 piece	100				
29	Culture tubes (30 mL)	Borosil	9910010	1 piece	100				
30	Microcentrifuge tubes 2 mL	Tarson	500020	Packet	10				
31	Microcentrifuge tubes 1.5 mL	Tarson	500010	Packet	10				
32	Micro tip (10 µl)	Tarson	521000	Packet	10				
33	Micro tip (200 µl)	Tarson	521010	Packet	10				
34	Micro tip (1000 µl)	Tarson	521016	Packet	10				
35	Micro Tube Box	Tarson	524070	4 pieces	2				
36	Micro Tube Rack	Tarson	240010	6 pieces	1				
37	Parafilm	Tarson	380020	1 piece	3				
38	Long Stem Funnel	Tarson	630060	12 pieces	1				
39	Wash Bottle (750 mL)	Tarson	561130	6 pieces	1				
40	iScript reverse transcription	Bio-rad	1708841	100 x 20 µl rxns	2				
41	iTaq™ Universal SYBR® Green Supermix	Bio-rad	1725120	200 x 20 µl rxns	2				
42	SYBR™ Green I nucleic acid gel stain	Sigma Aldrich	S9430-.5ML	0.5 mL	1				

Sd./-

Dr. Arvind Kumar
Principal Investigator
DBT project
Department of Biochemistry
NEHU, Shillong-793022