

No. HDB// 120 // 2025
 Department of Agril. Botany
 Dr. P.D.K.V., Akola
 Date: 06/05/2025

Quotation Notice

To,

Subject: Permission to purchase chemicals through calling quotation required for DBT GE soybean research projects 2025-2026 at old Biotechnology Centre

Please arrange to send quotation for the Purchase of Chemicals from 'HiMedia Make' required at old Biotechnology Centre with particulars and conditions as mentioned below. The details of chemicals are given in enclosed lists with form of quotation.

1. Particulars of supply to be made (Form attached).
2. The quotation should be given in the form enclosed along with the "Authorization Certificate".
3. The quotation should be in the name of Head, Department of Agricultural Botany, Dr. PDKV, Akola mentioned **"Quotation for purchasing chemicals required for DBT GE soybean research project at old Biotechnology Centre"** on envelop.
4. The quotation should reach to this office on or before 20/05/2025.
5. The quotation will be accepted on all working days between 10.30 to 5.30 and will be opened on the last date of receiving quotation at 4.30 pm.
6. The quoted rate should be inclusive of all taxes with delivery at Biotechnology Centre, Department of Agril. Botany, Dr. PDKV, Akola.
7. The rates quoted should remain valid for a period of 12 months from the date of opening the quotation.
8. The right to accept whole or part of the quotation or reject is reserved with undersigned without assigning reason therefore.
9. The material will have to be supplied as per specifications within fifteen days from the date of issue of the order or as indicated in order.
10. In the event of failure to supply the material within the specified period the undersigned will be authorized to cancel the order for supply.
11. The quantity required is subject to variation and no reason will be assigned for it.
12. Authorization letter to participated firm from OEM is essentially needed along with the quoted discount by the OEM if any.
13. Samples wherever possible should be sent along with quotation.
14. GST TIN No. may be quoted on the quotation.
15. Quotation should be in printed and given format of quotation only (any other format and hand written quotations will be rejected).

Head
 Department of Agril. Botany
 Dr. PDKV., Akola

FORM OF QUOTATION

Quotations for the purchasing of **chemicals through calling quotation required for DBT GE soybean research projects 2025-2026 at old Biotechnology Centre** per the enquiry of the Head, Department of Agricultural Botany, Dr. PDKV, Akola.

I. Chemicals of Hi-Media make

SN	Code	Name	Pack	Qty	Amount	GST	Final Amount
1	MBT049-200LN	100bp DNA LADDER	1	1			
2	MBT090-200LN	High Range DNA Ladder	200ln* (4x150μ	1			
3	MB041-500ML	2-Mercaptothanol	500ML	1			
4	MB063-1L	2-propanol Hi-AR	1L	1			
5	PCT0802-5G	6-Benzyladenine(6-BAP)	5G	1			
6	PCT0801-100G	Adenine sulphate	100G	1			
7	PCT0901-1KG	Agar Powder	1KG	1			
8	MB002-500G	Agarose	500G	1			
9	PCT0001-1KG	Amonium Dihydrogen Phosphate	1KG	1			
10	PCT0102-500G	Boric Acid	500G	1			
11	PCT0004-500G	Calcium chloride dihydrate	500 gm	1			
12	MB109-500ML	Chloroform	500ML	1			
13	PCT0103-100G	Cobaltous chloride hexahydrate	100G	1			
14	PCT0104-250G	Copper (II) sulphate pentahydrate	250G	1			
15	MB101-500G	CTAB	500G	1			
16	PCT0613-1KG	D-(+)-Maltose monohydrate	1KG	1			
17	PCT1303-500ml	Dimethyle Sulphoxide	500ml	1			
18	MB010-500G	Dodecyl Sulphate Sodium Salt	500G	1			
19	PCT0105-500G	EDTA disodium salt dehydrate	500G	1			
20	MB071-5G	Ethidium Bromide	5G	1			
21	PCT0111-500G	Ferrous sulphate heptahydrate	500G	1			
22	MB059-500ML	Formaldehyde Solution 37%	500ML	1			

23	PCT0830-10G	GA3	10G	1			
24	MB060-500ML	Glycerol	500ML	1			
25	PCT0803-5G	Indole-3-acetic acid (IAA)	5G	1			
26	PCT0804-5G	Indole-3-butyric acid (IBA)	5G	1			
27	PCT0208-25G	Inositol	25G	1			
28	PCT1105-5G	Kanamycin acid sulphate	5G	1			
29	PCT0806-1G	KINETIN	1G	1			
30	PCT0305-100G	L-Cysteine	100G	1			
31	M1151F-500G	Luria Bertani Agar, Modified	500G	1			
32	M2119-500G	Luria Bertani Broth, Miller pH 7.0	500G	1			
33	PCT0008-500G	Magnesium sulphate heptahydrate	500G	1			
34	PCT0113-500G	Manganese (II) sulphate monohydrate	500G	1			
35	PCT1512-100G	Mercuric chloride	100G	1			
36	PCT0701-100G	MES-Buffer	100G	1			
37	ML024-100ML	Molecular Biology Grade Water	10X100	1			
38	PCT1111-25G	Neomycin	25G	1			
39	PCT0210-25G	Niacin (Nicotinic acid)	25G	1			
40	PCT0009-500G	Potassium dihydrogen phosphate	500G	1			
41	PCT0116-100G	Potassium iodide	100G	1			
42	PCT0010-1KG	Potassium nitrate	1KG	1			
43	PCT1534-500G	Potassium permanganate	500G	1			
44	MB086-100MG	Proteinase K, from Tritiracium album	100MG	1			
45	PCT0212-10G	Pyridoxine hydrochloride	10G	1			
46	MB087-500MG	RNase A	500MG	1			
47	MB023-500G	Sodium Chloride	500G	1			
48	MB095-500G	Sodium Hydroxide pellet	500G	1			
49	PCT0117-	Sodium molybdate	100G	1			

	100G	dehydrate					
50	PCT0122-500G	Sodium thiosulphate pentahydrate	500G	1			
51	PCT0607-5KG	Sucrose	5KG	1			
52	MBT060A-500U	Taq polymerase 5 U	500U	1			
53	PCT0215-25G	Thiamine hydrochloride	25G	1			
54	PCT0820-1G	Thidiazuron (TDZ)	1G	1			
55	MB029-1KG	Tris, Free base	500g	1			
56	PCT1310-500ML	Tween® 20	500ML	1			
57	PCT0118-500G	Zinc sulphate heptahydrate	500G	1			
58	PCT0809-25G	α -Naphthalene acetic acid (NAA)	25G	1			
59	MB134-10G	Cefotaxime sodium salt	10gm	1			
60	MB042-500G	Potassium acetate	500gm	1			
61	MB037-500G	D-(+)-Glucose anhydrous	500gm	1			
62	AS059-2.5L	Methanol, Hi-AR™	2.5lt	1			
63	MB068-1KG	Acrylamide	1kg	1			
64	MB005-250G	Bis-acrylamide	250gm	1			
65	MB070-5G	DL-DTT	5gm	1			
66	MB091-500ML	Isoamyl alcohol	500ml	1			
67	AS017-5L	Formaldehyde sol 37 - 41%, Hi-LR™	5lt	1			

The conditions in the quotation notice are accepted by me.

Place:

Date:

Signature of the Supplier
& Seal of the firm