

Quotation Notice

To,

Office In-Charge
ARIS Cell,
Dr. PDKV, Akola

No. 11237 773
Department of Agril. Botany
Dr. P.D.K.V., Akola
Date: 27/01/22

Subject: Quotations for purchasing of Chemicals under the DBT sponsored soybean research project (DBT, GOI, New Delhi) at Biotechnology Centre

Please arrange to send quotation for the Purchase of Chemicals from 'HiMedia' and Sigma Make' required at 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 Chemicals under DBT sponsored soybean research project (DBT, GOI, New Delhi) at Biotechnology Centre" on envelop.
4. The quotation should reach to this office on or before 9/2/2022.
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 6 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 is essentially needed
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 format of quotation.

Head
Department of Agril. Botany
Dr. P. D. K. V., Akola

FORM OF QUOTATION

Quotations for the purchasing of "Quotation for Chemicals under DBT sponsored soybean research project (DBT, GOI, New Delhi) at Biotechnology Centre" per the enquiry of the Head, Department of Agricultural Botany, Dr. PDKV, Akola

I. Chemicals of HiMedia Make

HiMedia Make				
A. Molecular Biology				
S.N.	Code	Chemical Name	Pack	Qty
1	ML011-500ML	10X TBE	500ML	4
2	MB029-500G	Tris, free base	500gm	4
3	MB007-500G	Boric Acid	500gm	4
4	MB011-500G	EDTA disodium salt dihydrate	500gm	3
5	DS0003-5 ML	RNase A Solution (20mg/ml)	5ml	2
6	DS0013-1ML	Proteinase K Solution	1ML	1
7	MB030-100G	Tris HCl	100gm	4
8	MB041-100ML	2-Mercaptoethanol	100ML	2
9	ML008-100ML	5M Sodium Chloride	100ML	3
10	ML009-100ML	3M Sodium Acetate	100ML	1
11	MB102-100G	Polyvinylpyrrolidone (PVP) K-30 (Povidone)	100gm	1
12	MB101-500G	CTAB	500gm	3
13	MB010-100gm	SDS	100gm	2
14	MB115-500ML	Chloroform : Isoamyl alcohol (24:1)	500ml	1
16	MB063-1L	2-Propanol	1 lit	2
17	MB095-500g	Sodium hydroxide pellets	500gm	6
18	MB002-100G	Agarose special, low EEO	100gm	5
19	MB071-1G	Ethidium Bromide	1gm	1
20	MBT084-50LN	50bp DNA Ladder	50 ln (150 ul)	4
21	MBT130-200 LN	100bp DNA Ladder M	200 ln (4 X150 ul)	5
22	MB123-25G	Bromophenol blue	25gm	2
23	MB302-5G	Xylene cyanol FF	5g	2
24	MB032-500g	Urea	500gm	4
25	MB068-500g	Acrylamide	500gm	4
26	MB005-25G	Bis-acrylamide	25gm	4
27	MB003-25G	Ammonium Per sulphate	25gm	4
28	MB026-100ml	TEMED	100ml	2
29	MB154-500ML	Carbinol	500ml	6
30	MB059-500ML	Formaldehyde sol., 37%	500ml	6
31	MB156-25G	Silver Nitrate	25gm	4
32	MB060-1L	Glycerol, Hi-LR	1lt	5
33	MBT060A-500U	Taq Polymerase (5 units/μl) (10X Buffer A with MgCl ₂)	500U	10
34	MBT058-4X0.25 ml	dNTPs Solutions	4X0.25 ml	4
35	MBT069-200U	Hi-Long Amp DNA Polymerase (5 Units/μl)	200U	4
36	AS050-2.5L	Ethyl acetate, Hi-LR	2.5lt	2
37	RM6244-250ML	Sulphuric acid (ultra-grade)	250ML	1
38	ML064-100ML	Molecular Biology Grade Water	10X100ML	2
39	MBT051-50LN	1kb DNA ladder	50ln	2
40	MB091-500ML	Isoamyl alcohol	500ml	3
41	MB109-500ML	Chloroform	500ml	3
B. Biochemical Analysis				
42	MB162-100G	Saponin	100gm	1
43	RM1777-250ML	p-Anisaldehyde	250ml	1
44	TC760U-250G	Sodium phosphate dibasic heptahydrate	250gm	1
45	MB047-250G	Sodium phosphate monobasic monohydrate	250gm	1
46	GRM1424-250G	Sodium tungstate dihydrate	250gm	1
47	GRM629-100G	Phosphomolybdic acid	100gm	1

48	MB157-250ML	Orthophosphoric acid	250ml	1
49	GRM6226-25G	Sodium phytate	25gm	1
50	6010-0900-100C	Whatman Grade Filter paper	100c	6
51	PCT1546-500G	Gallic acid	500gm	1
52	ML106-500ML	Bradford reagent	500ml	1
53	TC533M-500G	Phosphoric acid	500gm	1
53	MB144-10G	PMSF (Phenylmethylsulfonyl fluoride)	10gm	1
54	MB092-25G	Coomassie blue G-250	25gm	1

C. Tissue Culture

S.N.	Code	Chemical Name	Pack	Quantity
1	PCT0017-500G	Calcium Chlorideanhydrous	500 gm	1
2	PCT0010-1KG	Potassium nitrate	1 kg	1
3	PCT0008-500G	Magnesium sulphate heptahydrate	500gm	1
4	PCT0009-500G	Potassium dihydrogenphosphate	500gm	1
5	PCT0111-500G	Ferrous sulphateheptahydrate	500gm	1
6	PCT0116-100G	Potassium iodide	100gm	1
7	PCT0102-500G	Boric acid	500gm	1
8	PCT0113-500G	Manganese (II)sulphate monohydrate	500gm	1
9	PCT0118-500G	Zinc sulphateheptahydrate	500gm	1
10	PCT0117-100G	Sodium molybdatedehydrate	100gm	1
11	PCT0104-250G	Copper (II) sulphate pentahydrate	250gm	1
12	PCT0103-100G	Cobaltous chloridehexahydrate	100gm	1
13	PCT0208-25G	Inositol	25gm	1
14	PCT0210-25G	Niacin (Nicotinicacid)	25gm	1
15	PCT0212-10G	Pyridoxine hydrochloride	10gm	1
16	PCT0215-25G	Thiamine hydrochloride	25gm	1
17	PCT0310-500G	Glycine	500gm	1
18	PCT1301-1G	Acetosyringone	1gm	1
19	PCT0607-5KG	Sucrose	5kg	2
20	PCT0613-1KG	D-(+)-Maltose monohydrate	1kg	1
21	PCT1105-1G	Kanamycin acidsulphate	1gm	1
22	PCT1119-1G	Rifampicin	1gm	1
23	PCT1111-5G	Neomycin sulphate	5gm	1
24	PCT1310-500ML	Tween® 20	500ml	1
25	PCT1512-100G	Mercuric chloride	100gm	1
26	PCT1534-500G	Potassium permanganate	500gm	1
27	PCT0105-500G	EDTA disodiumsalt dehydrate	500gm	1
28	PCT0820-250MG	Thidiazuron (TDZ)	250mg	1
29	PCT0809-25G	α -Naphthalene acetic acid (NAA)	25gm	2
30	PCT1103-5G	Cephataxime sodium salt	5gm	1
31	PCT0305-25G	L-Cysteine	25gm	1
32	PCT0802-5G	6-Benzyladenine(6-BAP)	5gm	1
33	PCT0122-500G	Sodium thiosulphate pentahydrate	500gm	1
34	TC540-1G	DL-Dithiothreitol	1gm	1
35	PCT0804-5G	Indole-3-butyric acid (IBA)	5gm	1
36	PCT0803-5G	Indole-3-acetic acid (IAA)	5gm	1
37	PCT0801-10G	Adenine sulphate	10G	1
38	PCT0901-1KG	Agar Powder	1kg	2
39	PCT0906-500G	CleriGar™Super	500gm	1
40	LA017-1NO	ParafilmD M125*	1no	1

41	M1151F-500G	Luria Bertani Agar, Modified	500gm	1
42	M2119-500G	Luria Bertani Broth, Miller pH7.0	500gm	1
43	PCT1560-500G	Potassium hydroxide	500gm	1

II. Chemicals of Sigma Make

Sigma Make				
	Code	Chemical Name	Pack	Quantity
1	CAS no. 822-17-3	Sodium linolenate	1	1
2	CAS no. 110-54-3	n- Hexane (1,04391)	1	1
3	CAS no. 83-86-3	Phytic acid (593648)	1	1

The conditions in the quotation notice are accepted by me.

Place:

Date:

Signature of the Supplier
& Seal of the firm