

# CENTRAL UNIVERSITY OF PUNJAB

Established vide Act No. 25 (2009) of Parliament

Tender No.: P-09(2015-16)



Rate Contract for Lab Chemicals /Bio-Chemicals/ Plasticware /Glassware / Miscellaneous items.

Release Date : May 15, 2015

Last Date : June 5, 2015; 3:00 P.M.

City Campus, Mansa Road, Bathinda- 151001,  
E-mail: registrar@cup.ac.in, Tel/Fax: 0164-2864106,

# Central University of Punjab, Bathinda

Rate Contract for Lab Chemicals /Bio-Chemical/ Plasticware /Glassware / Miscellaneous items.

<b>Tender Notice Number</b>	:	P-09(2015-16)
<b>Release Date of the Tender</b>	:	May 15, 2015
<b>Last date for the submission of Tender</b>	:	June 5, 2015; 3:00 P.M.
<b>Opening date of Tender</b>	:	June 9, 2015; 2:00 P.M.
<b>Name and Address of the University</b>	:	Registrar, Central University of Punjab, City Campus, Mansa Road, Bathinda – 151001, Punjab, India.
<b>Tel.</b>	:	0164-2864155
<b>E-Mail Address</b>	:	registrar@cup.ac.in

Central University of Punjab, Bathinda (CUPB) invites sealed category wise tenders from ISO 9001 and 9002 certified Manufacturers/Authorized Dealers/Stockists/Registered firms for the supply of lab chemicals, bio-chemicals, glassware, plasticware & miscellaneous items on Annual Rate Contract basis, as per following details.

- The application form (Application Form) should be downloaded from the University website [www.cup.edu.in](http://www.cup.edu.in) or [www.cup.ac.in](http://www.cup.ac.in).
- Non-refundable application fee Rs. 500/- in the form of Demand Draft only in favour of **Central University of Punjab, Bathinda** must be attached along with application for each category.
- EMD as per following details in the form of DD only in favour of **Central University of Punjab, Bathinda** must be attached:

Sr. No.	Category	Annexure	Tender Fee	EMD
1.	Chemicals	A	500	5,000
2.	Bio-Chemicals	B	500	5,000
3.	Plasticware	C	500	5,000
4.	Glassware	D	500	5,000
5.	Miscellaneous items	E	500	5,000

- For each category a separate application form needs to be submitted.
- The quotations complete in all respects should reach the below mentioned address not later than 3:00 P.M. on **June 5, 2015**.

**The Registrar**  
**Central University of Punjab,**  
**City Campus, Mansa Road, Bathinda- 151001**

- The quotations received late/without earnest money/ through e-mail or Fax/by hand/ in improper format/without appropriate and supporting documents/conditional quotations will be summarily rejected.
- Further, University reserves the right to accept or reject any or all quotations without assigning any reason.

- The finalized bidder will have to enter into a legal contract/agreement with the University before rendering its services.

**Procedures:** Quotations should be submitted in accordance with the procedure detailed herein. The documents should be enclosed in separate envelopes of appropriate size each of which should be labelled and sealed properly.

- 1 Envelope No.1 super-scribed as “**Proposal for Annual Rate Contract for Category: \_\_\_\_**” should contain following documents:
  - a. **Covering letter.**
  - b. **Application form duly signed and stamped.**
  - c. **All undertakings and certificates.**
  - d. **Application fee of Rs. 500 in the form of DD.**
- 2 Envelope No.2 super-scribed as “**Second Envelope-Tender & EMD**” should contain DD of **Tender Fee & EMD.**
- 3 Envelope No.3 super-scribed as “**Tender for ARC for Category: \_\_\_\_** should contain **Envelope 1 and 2**”.
- 4 Envelope No.3 containing Envelope 1 & 2 should be sent to the University at the above mentioned address by registered post/speed post/courier. The inner envelopes should also indicate the name and address of the bidder. Please write name of company and address on reverse of all DDs. If the envelopes are not sealed and marked as required, the University will assume no responsibility for the bids misplacement or premature opening.

#### **GENERAL TERMS AND OTHER CONDITIONS**

1. Separate Quotations with separate application fee and requisite EMD should be submitted for each category. The proposals shall not be considered without earnest money.
2. Each quotation should be supplied with sole Authorization certificate (one manufacturer to only one of its dealers) for the supply of each category of items to the CUPB.
3. **Opening of Tenders:** Tenders complete in all respect will only be considered. Tenders/Quotations will be opened at the University campus as per given schedule, if the Tender opening day happens to be official Holiday then the tenders will be opened on the next working day, in the presence of bidders whosoever may wish to be present.
4. Manufacturers must submit certificate of registration as manufacturer along with the quotation.
5. Wherever applicable, the manufacturing company must have quality certificate for specified quality standards, issued by Competent Authority of Government of India (e.g ISI/ISO 9001: 2000/ Ministry of agriculture, Food and Drug Authority, DGS&D etc.) and the photocopies of these certificates must be submitted along with the quotation.
6. The bank guarantee amounting **Rs. 50,000 (Rupees Fifty Thousand only) for each category except category miscellaneous for which bank guarantee amounting to. Rs. 25,000 favoring Central University of Punjab, Bathinda** must be deposited within 15 days after intimation of acceptance of quotations. The EMD will be forfeited if the bidder fails to deposit the Bank Guarantee within stipulated time.

7. The manufacturers shall have to stick to their quality standards while supplying the goods. Goods supplied shall be rejected if found of inferior quality.
8. All details about VAT, institutional discount, bulk discount, special discount etc. has to be clearly mentioned along with the price-list. As the VAT is item specific "VAT as applicable" shall not be considered.
9. **Penalty for non/late delivery of material:** The supply must be within delivery period mentioned in the order; otherwise the consignment will be rejected. The supply must be in one lot. No piecemeal supply will be accepted. If the supplier fails to deliver the material within the stipulated delivery period of the Supply/Purchase order/contract the same is liable to pay penalty charges at 0.5% of the cost of undelivered goods/ services per week, not exceeding maximum limit of 10% of the cost of complete unit of undelivered equipment/material so delayed.
10. Party qualified for CUPB Rate contract is bound to supply any single item/all items given in the Price list as per the Terms & Conditions. Inability shown for the supply of goods by the party after placement of order will lead to forfeiture of their Bank guarantee.
11. On scrutiny of quotation, documents any query raised by the committee has to be replied satisfactorily with all necessary documents within 7 days.
12. Financial consequences arising because of printing error in the price-list (price, units, etc.) has to be borne by the suppliers.
13. **Delivery:** FOR destination delivery should be inclusive of Insurance charges. However, Central Sales Tax, VAT, Excise Duty & other prevailing taxes as per Government rules & regulations should be mentioned separately with prevailing rates on item quoted. In case the bidder fails to provide such separate details in its quotations, offers will be considered as inclusive of all taxes. If the bidder is exempted from payment of VAT, then it shall have to mention it, otherwise offer will be treated as inclusive of VAT and basic rate will be worked out by deducting the amount of VAT leviable under GST (VAT) Act.
14. **Taxes:** All kinds of Statutory Taxes will be paid by the purchaser on the basis of supportive Documentary Evidence.
15. No advance payment shall be made of any kind by Central University of Punjab. The final payment shall be made by respective offices after satisfaction of goods received and training of staff wherever applicable.
16. No charges other than custom duty shall be affected by the change in the F.O.B Price. This clause shall remain in operation only upto the date of shipment corresponding to the delivery period specified in the schedule to the agreed terms and notwithstanding any extension of time if any, unless it proves to the satisfaction of the Central University of Punjab, that the delay in shipment was due entirely to causes beyond of control of the foreign principal/ manufacturer and the decision of the Central University of Punjab, in this behalf shall be final and binding.
17. Bidder may note that the quality will be one of the chief deciding factors in the matter of deciding quotations.
18. The university will enter into the contract initially for a period of one year, extendable to a further period depending on the mutual agreement of the university and the agency with such modifications as may be felt necessary.
19. The university reserves the right to remove any such supplier from the empanelled list along with forfeiture of bank guarantee, if the service provided by the supplier is found to be unsatisfactory or if the information provided for empanelment is proved to be false.

20. The prices quoted for the stores under the rate contract should in no case exceed the lowest price at which the identical stores are supplied to any other organization. The bidder should submit "No lesser price certificate" as per given proforma.
21. Entering into Annual Rate Contract does not bind Central University of Punjab, to place any order on the agreed firms.
22. The firm has to supply the material against any order in good condition. If it is received in damaged condition or found to be defective at the time of use, the firm will be responsible and such items are to be replaced at firm's risk and cost.
23. Central University of Punjab, Bathinda reserves the right to enter into parallel contract for similar items any time during the period of rate contract with one or more parties.
24. **Custom Duty & Excise Duty Exemption:** The University being a public funded and non-commercial research institution is exempted from paying Custom Duties vide notification no. 51/96-custom and the provision of the said notification will apply. University will provide DSIR certificate, Custom Duty Exemption Certificate (CDEC), road permit and other necessary certificates. Since the University does not have any Clearing Agent, the Supplier is requested to get the consignments cleared on behalf of the University. The admissible Custom Duty will be reimbursed to the Supplier on production of documentary evidence of payment of Custom Duty and also satisfactory installation report from the Indenter. The equipment should not be taken to warehouse/ Go-down and should come straight from the nearest Airport to the University. In case of inspection by the Custom, legible seal of Custom Officials should be present along the tearing of consignment.
25. Offers must be clearly written or typed without any cutting or over writing.
26. All cuttings/over-writings must be initialled and stamped.
27. No interim inquires will be entertained.
28. Bidders or their representatives may be present at the time of opening of the quotations, if they so desire.
29. **Civil Suit Jurisdiction:** All legal proceedings in connection with this Supply/Purchase order/Contract shall be subject to the territorial jurisdiction of the local Civil Courts, as per Indian Laws, at Bathinda only.
30. **Cancellation :** The University reserves the right to cancel the Supply/purchase order as a whole or in part at any time or in the event of default on the part of the Suppler prior to the receipt of information regarding taking in hand of the manufacture of material against the Supply/Purchase order/dispatch of material to the consignee.
31. Bids received after the specified date and time shall not be considered.
32. Conditional bids shall not be considered.
33. All the requisite documents must be submitted along with the quotations/tender for consideration of proposal of rate contract. The quotations/tender will be summarily rejected in absence of the same. No further query in this regard will be entertained.

## List of items of Chemicals

S.No.	Nomenclature	Pack size	Grade	Purity	Rate	VAT applicable
1	0.1M Dithiothreitol Solution	10ml				
2	0.25% Trypsin -EDTA 1X	500ml				
3	1,4-Dithiothreitol (DTT, Cleland's Reagent)		A.R.	0.999		
4	1,6-Hexadiazine	25 gm				
5	1,8-diazabicyclo(5,4,0) undec-7-ene(DBU)	500 gm	AR			
6	10% palladium on activated charcoal	10 gm	AR			
7	1-Butanol	500 ml	AR			
8	1-methyl piperazine	500 gm	AR			
9	1-Methylimidazole	500gm	AR			
10	1-naphthaleneboronic acid	1 gm	AR			
11	2,3,5-Triphenyl tetrazolium chloride extrapure	50 gm				
12	2-Aminoacetophenone	100 gm	AR			
13	2-bromopyridine	5 gm	AR			
14	2-bromopyrimidine	100 gm	AR			
15	2-Chloroacetophenone	500 gm	AR			
16	2-chlorobenzoic acid	500 gm	AR			
17	2-Hydroxypyridine	500 gm	AR			
18	2-iodo benzoic acid	100 gm	AR			
19	2-Mercaptoethanol		A.R	0.999		
20	2-naphthaleneboronic acid	1 gm	AR			
21	2-Naphthyl acetonitrile	5 gm	AR			
22	2-nitroacetophenone	500 gm	AR			
23	3,5-Dinitrosalicylic acid AR	100gm				
24	3-Hydroxy-4-methoxybenzaldehyde	500 gm	AR			
25	3-hydroxyacetophenone	25 gm	AR			
26	3-nitroacetophenone	500 gm	AR			
27	3-nitrobenzonitrile	10 gm	AR			
28	4-chlorobenzoic acid	500 gm	AR			
29	4-chlorophenylacetic acid	500 gm	AR			
30	4-Fluoroaniline	100 g	AR			
31	4-hydroxyacetophenone	250 gm	AR			
32	4-Hydroxyacetophenone	500 gm	AR			
33	4-Hydroxybenzaldehyde	500 gm	AR			
34	4-methoxy acetophenone	100 gm	AR			
35	4-Methoxy benzonitrile	500 gm	AR			
36	4-Nitrobenzaldehyde	25 g	AR			
37	5-Fluorouracil	1 gm	AR			
38	5-Sulphosalicylic acid extrapure	500gm				
39	ABTS					
40	acetaldehyde					
41	Acetic Acid		AR	>98%		
42	Acetic Acid	2.5 ltr	AR			

43	Acetic acid for HPLC					
44	Acetic acid glacial extrapure AR	2500ml				
45	Acetic acid glacial extrapure AR		AR	>98%		
46	Acetone		AR	>98%		
47	Acetone		Research grade	≥99.9%		
48	Acetone	2.5 ltr	AR			
49	Acetone	2.5 ltr	HPLC Grade			
50	Acetone	2.5 ltr	UV Grade			
51	Acetone extrapure AR	2500ml				
52	Acetone extrapure AR		AR	>98%		
53	Acetone GC grade		AR	>98%		
54	Acetone GC grade for residual analysis					
55	Acetonitrile	2.5 ltr	AR			
56	Acetonitrile	2.5 ltr	HPLC Grade			
57	Acetonitrile	2.5 ltr	UV Grade			
58	Acetonitrile extrapure AR		AR	>98%		
59	Acetonitrile GC grade		GC	>98%		
60	Acetonitrile gradient grade for HPLC	1000 ml				
61	Acetonitrile gradient grade for HPLC					
62	Acetophenone	100 ml	AR			
63	Acetyl chloride	500 gm	AR			
64	acrylamide					
65	Acrylamide 1X cryst. Extrapure	500 gm				
66	Acrylamide A.R		A.R.	0.999		
67	Acrylamide extrapure		A.R.	0.999		
68	Acrylic acid	500 ml	AR			
69	Acrylic comb MINI 8 well 1.5 mm	1EA				
70	Acrylonitrile	1000 ml	AR			
71	Agar powder		AR	>98%		
72	Agar powder		A.R.	0.999		
73	Agar Powder	500 gm	Pure			
74	agarose					
75	Agarose Low EEO Regular grade	500gm				
76	Agarose Low melting gelling temp ~35 degree celcius	25 gm				
77	Aluminium Chloride	500 gm	99.9% pure			
78	Aluminum nitrate nonahydrate		Research grade	ACS reagent, ≥98%		
79	Ammonia solution		AR	>98%		
80	Ammonia solution	500 ml	AR			
81	Ammonium acetate		AR	>98%		
82	Ammonium acetate		A.R.	0.999		
83	Ammonium bicarbonate					
84	Ammonium Bromide	500 gm	AR			
85	Ammonium chloride	500 gm	AR			
86	Ammonium chloride	500 gm	AR			
87	Ammonium chloride		A.R.	0.999		
88	Ammonium chloride					
89	Ammonium chloride (NH4Cl)		AR	>98%		
90	Ammonium chloride extrapure AR		AR	>98%		

91	Ammonium ferric sulphate extrapure		AR	>98%		
92	Ammonium Ferrous Sulphate		AR	>98%		
93	Ammonium fluoride	250 gm	AR			
94	Ammonium metavanadate extrapure AR		AR	>98%		
95	Ammonium molybdate		AR	>98%		
96	Ammonium molybdate					
97	Ammonium molybdate (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> ·4H <sub>2</sub> O		AR	>98%		
98	Ammonium molybdate extrapure AR		AR	>98%		
99	Ammonium nitrate		A.R.	0.999		
100	Ammonium persulfate					
101	Ammonium Persulfate A.R.		A.R.	0.999		
102	Ammonium Persulfate Extra pure		A.R.	0.999		
103	Ammonium phosphate dibasic extrapure AR		AR	>98%		
104	Ammonium phosphate monobasic extrapure AR		AR	>98%		
105	Ammonium Sulfate A.R.		A.R.	0.999		
106	Ammonium Sulfate Extra pure		A.R.	0.999		
107	Ammonium sulphate					
108	Ammonium sulphate extrapure AR		AR	>98%		
109	Amoxicillin 10mcg	1vl				
110	Amoxicillin 30mcg	1vl				
111	Ampicillin 10mcg	1VL				
112	Ampicillin 25 mcg	1VL				
113	Aniline extrapure AR		AR	>98%		
114	Anisaldehyde pure	250 ml	AR			
115	Anthrone	25gm				
116	Anthrone extrapure AR		AR	>98%		
117	Antimony		AR	>98%		
118	APTES					
119	Ascorbic acid					
120	Ashless filter paper (Grade 4T)	100				
121	Azithromycin 15mcg	1vl				
122	Barfoed's reagent		AR	>98%		
123	Barium Chloride	500 gm	AR			
124	Benzene		AR	>98%		
125	Benzene		A.R.	0.999		
126	Benzenesulfonic acid		A.R.	0.999		
127	Benzoyl Chloride	2500				
128	Benzoyl chloride	1L				
129	Benzyl amine	500 ml	AR			
130	Boric acid					
131	Boric Acid	500 gm	AR			
132	Boric Acid, Granular		A.R.	0.999		
133	Brilliant Green Indicator		AR	>98%		
134	Bromocresol green indicator		AR	>98%		
135	Bromocresol green indicator					
136	Bromophenol blue	25gm				
137	Bromophenol blue certified		A.R.	0.999		



138	Bromophenol blue practical grade		A.R	0.999		
139	Butan-1-Ol		AR	>98%		
140	Butyric acid					
141	Calcium carbonate extrapure AR		AR	>98%		
142	Calcium chloride		AR	>98%		
143	Calcium chloride		A.R.	0.999		
144	Calcium chloride dihydrate					
145	Calcium chloride dihydrate extrapure AR		AR	>98%		
146	Calcium hydroxide extrapure AR		AR	>98%		
147	Calcium nitrate tetrahydrate		Research grade	≥99.0%		
148	Calcium nitrate tetrahydrate, purified	500 gm				
149	Calcium sulphate dihydrate extrapure AR		AR	>98%		
150	Carbon nanotubes (single and multiwalled)		Research grade	more than 95%		
151	Carmine for microscopy		AR	>98%		
152	Catalase(CAT) Bovine lever	100 mg				
153	Celite	1 kg	AR			
154	Cellulose acetate Phthalate extrapure		AR	>98%		
155	Cellulose Microcrystalline pure for TLC		AR	>98%		
156	Cerium(III) nitrate hexahydrate		Research grade	puriss. p.a., ≥99.0%		
157	Cerium(III) Oxide		Research grade	more than 95%		
158	Cesium Chloride		A.R	0.999		
159	Cetrimide extrapure AR		AR	>98%		
160	Cetyltrimethyle Amonium Bromide(CTAB)extrapure AR		AR	>98%		
161	Charcoal activate	500 gm	AR			
162	chitosan					
163	Chitosan extrapure		AR	>98%		
164	Chitosan pure					
165	Chloramphenicol 10mcg	1vl				
166	Chloramphenicol 30mcg	1vl				
167	Chloroform AR		A.R.	0.999		
168	Chloroform extrapure		AR	>98%		
169	Chloroform for HPLC	1000 ml				
170	Chloroform: Isoamyl alcohol for molecular biology	500 ml				
171	Chromotropic acid		AR	>98%		
172	Chromotropic Acid		AR	>98%		
173	Ciprofloxacin 30 mcg	1vl				
174	Ciprofloxacin 5 mcg	1vl				
175	Citric acid		A.R	0.999		
176	Citric acid monohydrate extrapure AR		AR	>98%		
177	Colchicine	1 g	AR			
178	Congo Red Indicator Powder		AR	>98%		
179	Coomassie Blue R-250 Staining Solution		AR	>98%		
180	Copper sulphate		AR	>98%		
181	Copper sulphate extrapure AR	500 gm				
182	Copper sulphate extrapure AR (cupric		AR	>98%		

	sulphate)					
183	Cresol red indicator		AR	>98%		
184	Cyclohexane	25 gm	AR			
185	D(-) Fructose extrapure AR		AR	>98%		
186	D-Arabinose extrapure		AR	>98%		
187	Delbecco's modified eagle medium (high glucose)	1L				
188	Dextrose extrapure (D-Glucose) anhydrous		AR	>98%		
189	Dextrose extrapure AR anhydrous					
190	Di Isopropyl amine	100 gm	AR			
191	Dichloromethane		AR	>98%		
192	Dichloromethane for HPLC (methylene Chloride)		AR	>98%		
193	Diethanolamine pure		AR	>98%		
194	Diethylpyrocarbonate (DEPC)	100 ml				
195	Dietnhyl amine	500 ml	AR			
196	Dimethyl Sulphoxide	1000ml	AR			
197	di-Sodium hydrogen phosphate anhydrous		A.R.	0.999		
198	DL-Dithiothritol	25gm				
199	D-maltose		AR	>98%		
200	D-Mannitol extrapure AR		AR	>98%		
201	DMF	500 ml	AR			
202	DMSO	500 ml	AR			
203	DMSO					
204	DNase I, RNase-FREE	1000 u				
205	dNTPs mix	4X1000 µl				
206	D-Sorbitol powder extrapure		AR	>98%		
207	DTE (dithioerythritol)		A.R.	0.999		
208	EDTA extra pure		A.R.	0.999		
209	EDTA, Disodium Salt, Dihydrate, Crystal A.R		A.R.	0.999		
210	Epichlorohydrine	500 ml	AR			
211	Eriochrome Black T (EBT) indicator		AR	>98%		
212	Eriochrome black T extrapure AR (solochrome black T)		AR	>98%		
213	Erythrosin B		AR	>98%		
214	ethanol					
215	Ethanol Absolute		AR	>98%		
216	Ethidium bromide		A.R.	0.999		
217	Ethidium bromide solution	10 ml				
218	ethyl acetate					
219	Ethyl Acetate	2.5 Ltr	AR			
220	Ethyl acetate for HPLC		HPLC	>98%		
221	Ethyl alcohol					
222	Ethyl cyanoacetate	500 ml	AR			
223	Ethyl ether extrapure AR	500 ml				
224	Ethyl ethere	500 ml	AR			
225	Ethyl format	500 ml	AR			
226	Ethyl Methanesulphonate (EMS)	10 gm				

	Extrapure					
227	Ethyl vanillin	100 gm	AR			
228	Ethylacrylate	500 ml	AR			
229	Ethyldiamine tetraacetic acid	500 gm	AR			
230	Ethylene Diaminetetra Acetic acid Disodium Salt extrapure AR	500 gm				
231	Ethylene glycol		Research grade	anhydrous, 99.8%		
232	Ethylene glycol	500 ml	AR			
233	Ethylene Glycol extrapure AR		AR	>98%		
234	Ethylenediaminetetra acetic acid dipotassium salt pure (EDTA, dipotassium salt)		AR	>98%		
235	Fehling's solution A		AR	>98%		
236	Fehling's solution B		AR	>98%		
237	Ferric chloride	500 gm	AR			
238	Ferric chloride (FeCl <sub>3</sub> .6H <sub>2</sub> O)		AR	>98%		
239	Ferric chloride anhydrous pure					
240	Ferric chloride anhydrous pure		AR	>98%		
241	Ferroun indicator solution					
242	Ferroun solution					
243	Ferroun solution AR (redox indicator)		AR	>98%		
244	Ferrous sulphate					
245	Ferrous sulphate	500 gm	AR			
246	Ferrous sulphate extrapure AR	500 gm				
247	Ferrous sulphate extrapure AR		AR	>98%		
248	Fetal Bovine serum	500ml				
249	Folin & Ciocalteu's Phenol Reagent AR		AR	>98%		
250	Formaldehyde		A.R.	0.999		
251	Formaldehyde	5L				
252	formamide					
253	Formamide		A.R	0.999		
254	Formic acid	500 ml	AR			
255	Formic acid 98-99% extrapure AR					
256	furfural	500 ml	AR			
257	Fuschin basic		AR	>98%		
258	Gadolinium(III) nitrate hexahydrate		Research grade	crystals and lumps, 99.9% trace metals basis		
259	Gadolinium(III) Oxide		Research grade	more than 95%		
260	Gallium(III) nitrate hydrate		Research grade	crystalline, 99.9% trace metals basis		
261	General purpose filter paper (Grade A)	100				
262	Gentamycin 10 mcg	1vl				
263	Giemsa Stain		A.R	0.999		
264	Glacial acetic acid		A.R.	0.999		
265	glacial acetic acid					
266	Glutardialdehyde		A.R	0.999		

267	Glutathione oxidised extrapure	500mg				
268	Glutathione reduced extrapure	5gm				
269	Gluteraldehyde solution 25% for electron microcopy	25ml				
270	Glycerol		AR	>98%		
271	Glycerol					
272	Glycerol	500 ml	AR			
273	Glycerol (glycerine) anhydrous extrapure AR		AR	>98%		
274	Glycerol Purified		AR	>98%		
275	Glycerol, Anhydrous		A.R.	0.999		
276	Glycine	500 gm	AR			
277	Glycine					
278	Glycine extrapure AR	5kg				
279	Glycine		A.R	0.999		
280	Guaiacol	250 gm				
281	H <sub>3</sub> MoO <sub>4</sub> .H <sub>2</sub> O	100 gm				
282	HBT					
283	HEPES, Free Acid		A.R.	0.999		
284	HEPES, Sodium Salt		A.R	0.999		
285	Hexane		AR	>98%		
286	hexane					
287	Holmium(III) nitrate pentahydrate		Research grade	99.9% trace metals basis		
288	Holmium(III) Oxide		Research grade	more than 95%		
289	Hydrazine monohydrate		Research grade	98%		
290	Hydro chloric acid	5.2 lit	AR			
291	Hydrochloric Acid (HCl)		AR	>98%		
292	Hydrochloric acid		A.R.	0.999		
293	Hydrochloric acid .1N		AR	>98%		
294	Hydrofluoric acid (HF)		AR	>98%		
295	Hydrogen peroxide	500 ml	AR			
296	Hydroxylaminehydrochloride	100gm				
297	1,2-Dichloroethane extrapue AR (ethylene dichloride)		AR	>98%		
298	Imidazole (010923)	100 gm	AR			
299	Immersion oil for microscopy		-	-		
300	Indole extra pure	100 gm	AR			
301	Iodine AR	100 GM	AR			
302	Iodine chloride	250 gm	AR			
303	Iodine resublimed AR		AR	>98%		
304	Isatin AR	100 gm	AR			
305	Isatoic anhydride	100 gm	AR			
306	Iso- Butanol extrapure AR	1000 ml				
307	Isoamyl alcohol		A.R	0.999		
308	Isobutanol extarpure AR		AR	>98%		
309	Isooctane for HPLC		AR	>98%		
310	Isopropanol extrapure AR	2.5 L				
311	Isopropanol GC grade		AR	>98%		

312	KOH		Research grade	≥85% KOH basis		
313	laccase					
314	Lactic acid extrapure AR		AR	>98%		
315	Lactose extrapure AR		AR	>98%		
316	Lanthanum(III) nitrate hexahydrate		Research grade	99.999% trace metals basis		
317	Lanthanum(III) Oxide		Research grade	more than 95%		
318	L-Arabinose extrapure		AR	>98%		
319	L-Ascorbate oxidase type 2	500U				
320	L-ascorbic acid	100 gm	AR			
321	L-Ascorbic acid extrapure AR	100gm				
322	Laurylsulphate sodium salt		A.R.	0.999		
323	Lead nitrate (0437800500)	500 gm	AR			
324	Lesihman solution		AR	>98%		
325	Levofloxacin 5 mcg	1vl				
326	L-Glutamic Acid Ep		AR	>98%		
327	Linoleic acid	1 gm				
328	Liquid crystal materials		Research grade	more than 95%		
329	Lithium aluminium hydride	500 gm	AR			
330	Lithium aluminum hydrate	100 gm	AR			
331	Lithium Bromide	100 gm	AR			
332	Lithium Carbonate		Research grade	more than 95%		
333	Lithium chloride anhydrous	100 gm	AR			
334	Lithium Chloride, Extra pure		A.R.	0.999		
335	Lithium hydroxide	500 gm	AR			
336	Lithium hydroxide monohydrate	500 gm	AR			
337	Lithium Nitrate		Research grade	more than 95%		
338	Lithium Oxide		Research grade	more than 95%		
339	L-Methionine extrapure CHR	100 gm				
340	Lysozyme		A.R.	0.999		
341	Magnesium chloride crystal		AR	>98%		
342	Magnesium chloride extrapure AR		AR	>98%		
343	Magnesium chloride hexahydrates		A.R.	0.999		
344	Magnesium Chloride, 6-Hydrate, Crystal		A.R.	0.999		
345	Magnesium nitrate hexahydrate		Research grade	≥98%		
346	Magnesium oxide	500 gm	AR			
347	Magnesium sulphate (MgSO4.7H2O)		AR	>98%		
348	Magnesium sulphate dried extrapure AR		AR	>98%		
349	Magnesium sulphate dried extrapure AR					
350	Magnesium sulphate heptahydrate extrapure AR	500 gm				
351	Malachite green oxalate staining powder		AR	>98%		
352	Malonic Acid	100 gm	AR			
353	Manganese carbonate pure		AR	>98%		

354	Manganese chloride extrapure AR	500 gm				
355	Manganese Dioxide Tech	500 gm	AR			
356	manganese peroxidase					
357	Manganese Sulphate		AR	>98%		
358	Manganese(II) Sulphate Monohydrate					
359	Manganesium metal turning	500 gm	AR			
360	Manganous Sulphate Monohydrate		AR	>98%		
361	Mangeneese chloride extrapure AR		AR	>98%		
362	Mangeneese sulphate monohydrate extrapure AR		AR	>98%		
363	Matal or metal oxide nanoparticles		Research grade	more than 95%		
364	Maxima probe/ROX qPCR master mix	200X25µl				
365	m-cresol		Research grade	more than 95%		
366	Mercuric chloride extrapure		AR	>98%		
367	Mercuric sulphate					
368	Mercuric sulphate extrapure AR					
369	Mercury chloride extra pure		A.R.	0.999		
370	MES, Monohydrate, Free Acid, Crystalline		A.R.	0.999		
371	meta-phosphoric acid flakes	500gm				
372	Methanol		AR	>98%		
373	Methanol		Research grade	99.80%		
374	Methanol		A.R.	0.999		
375	methanol					
376	Methanol	2.5 ltr	AR			
377	Methanol extrapure AR	2500 ml				
378	Methanol extrapure AR		AR	>98%		
379	Methanol GC grade		GC	>98%		
380	Methanol HPLC	2.5L				
381	Methanosulphonic acid	500 gm	AR			
382	Methyl orange indicator		AR	>98%		
383	methyl red					
384	Methyl red indicator		AR	>98%		
385	Methyl red indicator					
386	Methyl triphenyl phosphonium bromide	100 gm	AR			
387	Methyl violet for microscopy		AR	>98%		
388	Methyl-3-aminechrotonate	500 gm	AR			
389	Methylamine solutiobn	500 gm	AR			
390	Methylene Blue		AR	>98%		
391	Methylene blue					
392	M-hydroxy actophenon	500 gm	AR			
393	Minral oil		A.R.	0.999		
394	M-MuLV RT 5000 U	5000U				
395	m-nitobenzoic acid extrapure AR	100gm				
396	Moleculer sieve (1340109)	500 gm	AR			
397	Molybdic acid 85% extra pure	100 gm	AR			
398	MOPS		A.R.	0.999		
399	MOPS, Sodium Salt 3-(N-morpholino) propanesulfonic acid		A.R.	0.999		

400	m-xylene	500 ml	AR			
401	n- Butyl alcohol		A.R	0.999		
402	n hexane GC grade					
403	N-(1-Naphthyl)Ethylenediamine dihydrochloride extrapure AR	10 gm				
404	N,N,N',N'-Tetra Methyl-p-Phenylenediamine Dihydrochloride (Wurster's Reagent, TMPPD)extrapure AR		AR	>98%		
405	N,N'-Methylenebisacrylamide		A.R.	0.999		
406	NaOH		Research grade	>98% (acidimetric), pellets (anhydrous)		
407	n-Butyl Alcohol extrapure AR	1000ml				
408	Neisser's stain B		AR	>98%		
409	Neodymium(III) nitrate hexahydrate		Research grade	99.9% trace metals basis		
410	Neodymium(III) Oxide		Research grade	more than 95%		
411	Nessler's reagent					
412	Neutral red					
413	N-Hexane		A.R	0.999		
414	n-hexane	500 ml	AR			
415	n-Hexane extrapure AR		AR	>98%		
416	n-Hexane for HPLC		HPLC	>98%		
417	Nile blue sulphate		AR	>98%		
418	Ninhydrin extrapure AR		AR	>98%		
419	Nitric acid		A.R.	0.999		
420	Nitric Acid (HNO <sub>3</sub> )		AR	>98%		
421	Nitro blue tetrazolium extrapure AR	1gm				
422	n-Octyl alcohol pure		AR	>98%		
423	n-Propanol GC grade		AR	>98%		
424	Nutrient broth	500gm				
425	Nutrient mixture F 12 Ham	10X1L				
426	Nylon fibres		Research grade	more than 95%		
427	Octylglucoside		A.R	0.999		
428	Oligo (dT) primer	120µl				
429	Ortho phosphoric acid, 88% A.R.		A.R.	0.999		
430	Orthophosphoric acid ~85% LR	2500ml				
431	Orthophosphoric Acid		AR	>98%		
432	Orthophosphoric acid	500 ml	AR			
433	Osmic acid for electron microscopy	250mg				
434	Oxalic acid	500 gm	AR			
435	Palladium chloride	10 gm	AR			
436	Paraffin liquid	500 gm	AR			
437	parffin oil					
438	parrafin wax heavy (liquid) extarpure		AR	>98%		
439	Perchloric acid		A.R	0.999		
440	Perchloric Acid (HClO <sub>4</sub> )		AR	>98%		

441	Phenanthroline–ferrous complex indicator (Ferrouin)		AR	>98%		
442	Phenol crystalline					
443	Phenol red indicator		AR	>98%		
444	Phenol saturated w/0.1 citrate buffer Merck		A.R	0.999		
445	Phenol, Crystal A.R. Mecrk		A.R.	0.999		
446	Phenol:Chloroform:isoamyl alcohol	500 ml				
447	Phenolphthalein indicator		AR	>98%		
448	Phenolphthalein indicator					
449	Phenolphthalein Indicator		AR	>98%		
450	Phenyl acetylene	500 gm	AR			
451	Phenyl hydrazine	500 gm	AR			
452	Phenylmethanesulphonylflouride(PMSF) extrapure	5gm				
453	Pikovskaya's agar	500gm				
454	poly styrene sulphonate					
455	Polyacrilamide		A.R	0.999		
456	Polyethyleneglycol-6000	500gm				
457	Polyhydroxybutyrate			>98%		
458	Polyvinyl Pyrrolidone pure (K-30)	100 gm				
459	Potassium Acetate,		A.R.	0.999		
460	Potassium bromide extarpure AR		AR	>98%		
461	Potassium chloride	500 gm	AR			
462	Potassium Chloride		AR	>98%		
463	Potassium chloride	100 GM	AR			
464	Potassium chloride extrapure AR	500 gm				
465	Potassium chloride extrapure AR		AR	>98%		
466	Potassium Chloride, Crystal		A.R	0.999		
467	Potassium dichromate					
468	Potassium Dichromate		AR	>98%		
469	Potassium dichromate extrapure AR		AR	>98%		
470	Potassium dihydroen orthophosphate (KH <sub>2</sub> PO <sub>4</sub> )		AR	>98%		
471	Potassium dihydrogen orthophosphate		AR	>98%		
472	Potassium dihydrogen orthophosphate extrapure AR	500gm				
473	Potassium dihydrogen orthophosphate extrapure AR					
474	Potassium dihydrogen orthophosphate monobasic, A.R.		A.R	0.999		
475	Potassium Dihydrogen orthophosphate pure		AR	>98%		
476	Potassium fluoride	500 gm	AR			
477	Potassium hydrogen phthalate					
478	Potassium hydroxide		AR	>98%		
479	Potassium hydroxide (solid)	500 gm	AR			
480	Potassium hydroxide pellete extrapure AR	500gm				
481	Potassium hydroxide pellets extrapure AR		AR	>98%		
482	Potassium hydroxide powder					



483	Potassium iodide		AR	>98%		
484	Potassium iodide extrapure AR	100 gm				
485	Potassium iodide extrapure AR		AR	>98%		
486	Potassium iodide Pure					
487	Potassium nitrate	500 gm	AR			
488	Potassium nitrate		AR	>98%		
489	Potassium permagnete extrapure AR		AR	>98%		
490	Potassium phosphate dibasic anhydrous extrapure AR	500gm				
491	Potassium phosphate dibasic anhydrous extrapure AR		AR	>98%		
492	Potassium phosphate dibasic anhydrous extrapure AR					
493	Potassium Phosphate, Dibasic, Powder		A.R.	0.999		
494	Potassium Phosphate, Monobasic, Crystal		A.R	0.999		
495	Potassium sulphate extrapure AR		AR	>98%		
496	Potato Dextrose Agar					
497	Praseodymium(III) nitrate hexahydrate		Research grade	99.9% trace metals basis		
498	Praseodymium(III) Oxide		Research grade	more than 95%		
499	Propargyl alcohol	500 gm	AR			
500	Propionic acid					
501	Protein Molecular Wt. markers (Broad range)	0.5 ml				
502	Proteinase K		A.R.	0.999		
503	Potassium bicarbonate		A.R	0.999		
504	Putrescine dihydrochloride extrapure	5 gm				
505	p-xylene	500 gm	AR			
506	Pyridine	500 gm	AR			
507	Quantum dots		Research grade	more than 95%		
508	Random hexamer	120µl				
509	Riboflavin-5-phosphate disodium salt extrapure	25 gm				
510	Ribolock Rnase inhibitor	2500u				
511	RNase A		A.R.	0.999		
512	RPMI 1640 w/o sodium bicarbonate	1L				
513	Salicylic acid extrapure AR		AR	>98%		
514	Salicylic acid		AR	>98%		
515	Salicylic acid extrapure AR	500gm				
516	Samarium(III) nitrate hexahydrate		Research grade	99.9% trace metals basis		
517	Samarium(III) Oxide		Research grade	more than 95%		
518	Silica gel (Blue)	500 gm	AR			
519	Silica gel 100-200 mesh		AR	>98%		
520	Silica gel 230-400 mesh		AR	>98%		
521	Silica gel 60-120mesh		AR	>98%		
522	Silica gel G for TLC		AR	>98%		

523	Silica gel H for TLC		AR	>98%		
524	Silica gell 60-120 mesh	500 gm	AR			
525	Silicon high vaccum gress	50 gm	AR			
526	Silicon high vacuum grease		AR			
527	Silicon oil	250 ml	AR			
528	Silver nitrate		Research grade	ACS reagent, ≥99.0%		
529	Silver Nitrate		A.R	0.999		
530	Silver nitrate					
531	Silver nitrate AR	25gm				
532	Silver sulphate					
533	Silver Sulphate Extra pure AR					
534	Sodium acetate	250 gm	AR			
535	Sodium acetate		AR	>98%		
536	Sodium acetate anhydrous	500 gm	AR			
537	Sodium Acetate, Trihydrate, Crystal		A.R.	0.999		
538	Sodium azide	500 gm	AR			
539	Sodium azide	100 gm	AR			
540	Sodium azide		AR	>98%		
541	Sodium azide		A.R	0.999		
542	Sodium bicarbonate		A.R	0.999		
543	Sodium bicarbonate					
544	Sodium bicarbonate extrapure AR		AR	>98%		
545	Sodium bicarbonate extrapure AR					
546	Sodium borohydride	100 gm	AR			
547	Sodium Carbonate		AR	>98%		
548	Sodium carbonate		A.R.	0.999		
549	Sodium carbonate anhydrous AR	5kg				
550	Sodium Carbonate anhydrous extrapure AR	500gm				
551	Sodium carbonate anhydrous extrapure AR		AR	>98%		
552	Sodium chloride	500 gm	AR			
553	Sodium chloride					
554	Sodium chloride extrapure AR	1 kg				
555	Sodium chloride extrapure AR		AR	>98%		
556	Sodium Chloride, Crystal		A.R	0.999		
557	Sodium citrate	500 gm	AR			
558	Sodium citrate tribasic dihydrate extrapure AR	500gm				
559	Sodium Citrate, 3.8 % w/v		A.R.	0.999		
560	Sodium cyanide (NaCN)		AR	>98%		
561	Sodium Dodecyl Sulfate (SDS) A.R		A.R	0.999		
562	Sodium Dodecyl Sulfate (SDS) Extra pure		A.R.	0.999		
563	Sodium flouride extrapure AR		AR	>98%		
564	Sodium hexametaphosphate		AR	>98%		
565	Sodium hydroxide		AR	>98%		
566	Sodium hydroxide		A.R	0.999		
567	Sodium hydroxide flakes	5kg	AR			
568	Sodium Hydroxide pellete extrapure AR	500 gm				

569	Sodium hydroxide pellets		AR	>98%		
570	Sodium hydroxide pellets extrapure AR		AR	>98%		
571	Sodium hydroxide pellets extrapure AR					
572	Sodium hydroxide powder					
573	Sodium Iodide		AR	>98%		
574	Sodium Iodide pure					
575	Sodium lauryl Sulfate extrapure AR	100gm				
576	Sodium lauryl sulphate extrapure AR		AR	>98%		
577	Sodium nitrate	500 gm	AR			
578	Sodium nitroprusside extrapure AR		AR	>98%		
579	Sodium phosphate dibasic	500 gm	AR			
580	Sodium phosphate dibasic anhydrous extrapure	500gm				
581	Sodium phosphate dibasic anhydrous extrapure AR		AR	>98%		
582	Sodium phosphate dibasic dihydrate extrapure AR		AR	>98%		
583	Sodium phosphate dibasic, anhydrous extrapure AR					
584	Sodium phosphate mono basic anhydrous extrapure AR		AR	>98%		
585	Sodium phosphate monobasic anhydrous extrapure AR	500g,				
586	Sodium phosphate monobasic anhydrous extrapure AR					
587	Sodium Phosphate, Dibasic, Anhydrous, Powder		A.R.	0.999		
588	Sodium Phosphate, Monobasic, Monohydrate, Crystal		A.R.	0.999		
589	Sodium potassium tartarate extrapure AR	500gm				
590	Sodium potassium tartrate extrapure AR		AR	>98%		
591	sodium succinate					
592	Sodium sulfate		AR	>98%		
593	Sodium sulphate	500 gm	AR			
594	Sodium sulphate anhydrous extrapure AR		AR	>98%		
595	Sodium sulphate, AR		A.R.	0.999		
596	Sodium sulphite	500 gm	AR			
597	sodium sulphite					
598	Sodium sulphite anhydrous		AR	>98%		
599	Sodium sulphite anhydrous extrapure AR		AR	>98%		
600	sodium tartarate					
601	Sodium thiosulfate		A.R.	0.999		
602	Sodium thiosulphate	500 gm	AR			
603	Sodium Thiosulphate		AR	>98%		
604	Sodium thiosulphate (Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> .5H <sub>2</sub> O)		AR	>98%		
605	Sodium thiosulphate anhydrous					
606	Sodium Thiosulphate anhydrous extrapure AR	500gm				
607	Sodium thiosulphate pentahydrate		AR	>98%		

608	Sodium tungstate	500 gm	AR			
609	spermidine extrapure	1 gm				
610	Spermine free base extrapure	1 gm				
611	β-NADH, di-sodium salt extrapure	1gm				
612	β-NADPH, tetra-sodium salt	100 mg				
613	stannic chloride anhydrous extrapure		AR	>98%		
614	Stannous chloride		AR	>98%		
615	Starch		AR	>98%		
616	Starch soluble		AR	>98%		
617	Starch soluble <b>extrapure AR</b>		AR	>98%		
618	Starch soluble extrapure AR					
619	Stepup 1 kb DNA ladder	50µg				
620	Strontium nitrate		Research grade	puriss. p.a., ACS reagent, ≥99.0% (complexometric)		
621	Sucrose Extra pure		A.R.	0.999		
622	Sucrose IP		AR	>98%		
623	Sucrose AR		A.R.	0.999		
624	Sudan black		AR	>98%		
625	Sudan-IV		AR	>98%		
626	Sulphanilamide extrapure AR	100 gm				
627	Sulphanilic acid extrapure AR		AR	>98%		
628	Sulphuric acid	500 gm	AR			
629	Sulphuric acid					
630	Sulphuric Acid (H2SO4)		AR	>98%		
631	Sulphuric acid 90-91 %	2.5 lit	AR			
632	Sulphuric acid 98%		AR	>98%		
633	Sulphuric acid AR		A.R.	0.999		
634	Taq DNA Polymerase (3 U/µl)	1000 U				
635	TEMED	100 ml				
636	TEMED Sigma aldrich		A.R.	0.999		
637	Tetrahydrofuran HPLC	1000 ml	HPLC Grade			
638	Thiobarbituric acid (TBA)	100 gm				
639	Thiourea		A.R.	0.999		
640	Thiourea pure	500 gm				
641	TiO2		Research grade	0.99		
642	Titanium(IV) isopropoxide		Research grade	97%		
643	Toluene		AR	>98%		
644	Toluene GC grade		GC	>98%		
645	Tri-calcium orthophosphate extrapure	500gm				
646	Trichloroacetic acid		A.R.	0.999		
647	Trichloroacetic acid extrapure	500 gm				
648	Tricine	100gm				
649	Triethanolamine		Research grade	≥99.5% (GC)		
650	Triethanolamine pure		AR	>98%		
651	TRIS (Base)		A.R.	0.999		
652	Tris Base	2.5KG				
653	Tris HCl					

654	TRIS Hydrochloride		A.R	0.999		
655	Tris( Hydroxymethyl) aminomethane hydrochloride for molecular biology (Tris HCl)					
656	Tris-Sodium Citrate, Dihydrate, ACS		A.R.	0.999		
657	Triton X-100	100ml				
658	Triton x-100					
659	Triton X-100 for molecular biology	100ml				
660	TRIzol-S reagent	100ml				
661	Trtion X-100		A.R	0.999		
662	Trypan blue 0.4% Solution	50 ml				
663	Tungstosilicic acid		A.R.	0.999		
664	Tween 20		A.R	0.999		
665	Tween-20	100ml				
666	urea	500 gm	AR			
667	Urea		AR	>98%		
668	Urea		Research grade	≥99%		
669	Urea					
670	Urea		A.R	0.999		
671	Vanadium(III) chloride		Research grade	97%		
672	Vanadium(III) Oxide		Research grade	more than 95%		
673	vanillin	500 gm	AR			
674	X-Gal		A.R.	0.999		
675	Xylene extrapure AR		AR	>98%		
676	Yttrium(III) nitrate hexahydrate		Research grade	99.8% trace metals basis		
677	Yttrium(III) Oxide		Research grade	more than 95%		
678	Zinc chloride pure		AR	>98%		
679	Zinc sulphate	500 gm	AR			
680	Zinc sulphate		A.R	0.999		
681	Zinc sulphate heptahydrate extrapure AR	500 gm				

## LIST OF BIO-CHEMICALS

Sl. No.	Items	Capacity	Grade	Purity	Rate	VAT applicable
1	100bp DNA ladder		M.B.	99.90%		
2	1kb DNA ladder		M.B.	99.90%		
3	2,6-DICHLOROINDOPHENOL	25 g				
4	20X SSC		M.B.	99.90%		
5	250bp DNA ladder		M.B.	99.90%		
6	3-(4,5-DIMETHYLTHIAZOLYL-2)-2,5-DIPHENYL TETRAZOLIUM BROMIDE	500 mg				
7	3-(N-Ethyl-3-methylanilino)-2-hydroxypropanesulfonic acid sodium salt (TOOS)	1G				
8	5,5'-DITHIOBIS-(2-NITRO-BENZOIC ACID)	5 g				
9	50bp DNA ladder		M.B.	99.90%		
10	5X RNA Gel loading Buffer		M.B.	99.90%		
11	6X Orange Gel loading buffer,	6ml	M.B.	99.90%		
12	6X Tri Gel loading Buffer,	6ml	M.B.	99.90%		
13	ACETYL COENZYME A	10 mg				
14	Acrylamide: Biscrylamide (29:1)	200g (665ml)				
15	Acrylamide: Biscrylamide (37.5:1)	200g (665ml)				
16	Acrylamine/bis-acrylamide (29:1)	200g				
17	Acrylamine/bis-acrylamide (37.5:1)	200g				
18	Agarose	500g				
19	Agarose	500g	M.B.	99.90%		
20	Alamar blue	5gm				
21	Alkaline Phosphatase					
22	ALL 3 (PEPSIN)		M.B.	99.90%		
23	Alpha-globin strip assay					
24	Ammonium Per Sulphate	25g				
25	Ammonium Phosphate Agar			>98%		
26	AMV Reverse Transcriptase,	100U	M.B.	99.90%		
27	AneuVysion Multicolor DNA Probe Kit (13, 18, 21, X, Y)-FDA cleared					
28	Antibiotic Mix 50X					
29	ANTI-FLAG® M2 Affinity Gel	5 ML				
30	APS	100g				
31	ATP-Na <sub>2</sub>	5g				
32	Beef Extract Agar			>98%		
33	BENCHMARK PRESTAIN PROT LADDER	250µl				
34	Benzonase® Nuclease	25KU				
35	B-globin strip assay kit					
36	Bile salt Agar			>98%		
37	Biochemical Test Kit-1			>98%		
38	Biochemical Test Kit-II			>98%		
39	Bradford Reagent	1L				
40	Carbohydrate Fermentation Test Kit-1			>98%		

41	Carbohydrate Fermentation Test Kit-II			>98%		
42	Cellulase ex. Aspergillus niger (Meicellase) extrapure			-		
43	Cellulase R-10 ex. Trichoderma viride extrapure			-		
44	CEP X SpectrumOrange™/ Y SpectrumGreen DNA Probe Kit For Fluorescence in situ Hybridization – FDA Cleared		M.B.	99.90%		
45	CHAPS	5G				
46	CHAPS extrapure	5g				
47	CHAPS hydrate	5G				
48	Chloramphenicol Selective Supplement			>98%		
49	Chlorpyrifos	250MG				
50	Choline Oxidase	100UN				
51	Colchicine		M.B.	99.90%		
52	CYCLOHEXANE	1 lit				
53	Cytochrome C	100 mg				
54	Czapek-Dox Agar			>98%		
55	DakoCytomation Immunohistochemistry (IHC) kit					
56	DAPI II Counterstain	(125 ng/mL)	M.B.	99.90%		
57	DMEM	500 ml				
58	DMEM high glucose					
59	DMEM media					
60	DMEM media	500 ml				
61	DMEM Powder	1 L				
62	DMEM/F-12	1 L				
63	DMSO cell culture tested	100ml				
64	DNA AWAY	250 mL				
65	DNA AWAY	250 mL				
66	DNA extraction kit					
67	Dnase 1					
68	dNTP mix	1000ul	M.B.	99.90%		
69	DTT		M.B.	99.90%		
70	DTT	5G				
71	DTT	25gm				
72	EDTA disodium salt dehydrate cell culture tested	1KG				
73	EGTA	10gm				
74	EMB Agar(Eosin Methylene Blue Agar)			>98%		
75	Endo Agar			>98%		
76	Ethidium Bromide		M.B.	99.90%		
77	Ethyidium Bromide	5g				
78	Exosap kit					
79	Fast digest Restriction enzymes (Fast digestion) wide range		M.B.			
80	FBS	500ml				
81	FBS Heat Inactivated	500ml				
82	FBS SOUTH AMERICAN (CE)	500 ml				
83	FBS US Origin Certified		M.B.	99.90%		
84	Fetal Bovine Serum,	500 ML				
85	FLAG Ab monoclonal mouse	1MG				

86	Gelatin Agar DEV			>98%		
87	Gelatin Peptone for Bacteriology			>98%		
88	Gelatin powder for bacteriology			>98%		
89	Glucose Oxidase	10 KU				
90	Glutathione–Agarose	1ML				
91	Glycerol	500ml				
92	Glycine	1Kg				
93	Glycine extrapure AR	5Kg				
94	Gram's iodine for microscopy			>98%		
95	GURR BUFFER TABLETS	1Ltr	M.B.	99.90%		
96	HEPES	100G				
97	HiPurA™ Blood RNA Maxiprep Purification					
98	HIS-Select® Nickel Magnetic Agarose Beads	5ML				
99	Horse serum					
100	Horse Serum,	500 ML				
101	HYDROGEN PEROXIDE, ACS	100 ml				
102	IMMOBILIZED PEPSIN EACH		M.B.	99.90%		
103	IMVIC Test Kit			>98%		
104	King's Medium A Base			>98%		
105	KMAX COLCEMID SOL	10ml	M.B.	99.90%		
106	KMAX GIEMSA STAIN GLASS.	100ml	M.B.	99.90%		
107	L Glutamine		M.B.	99.90%		
108	LB broth					
109	LEAD NITRATE, ACS	500 g				
110	LIPOFECTAMINE 2000 REAGENT	1.5 ml				
111	Lipofectamine® 2000 Transfection Reagent	1.5 ML				
112	Live-Dead BacLight Bacterial Viability Kit					
113	Low Melting Agarose	25g				
114	Luria Bertani Broth, Miller			>98%		
115	Lysophosphatidylcholine	250MG				
116	MacConkey Agar			>98%		
117	Malt Extract for Bacteriology			>98%		
118	MEM	1 L				
119	MES buffer	100gm				
120	METHYLCODE BISULFITE CONV KIT 50 REACTIONS		M.B.	99.90%		
121	MgCl <sub>2</sub> for PCR	15mm				
122	MgCl <sub>2</sub> Molecular biology grade	500g				
123	Micro RNA kit (Mirwana)					
124	Monocrotophos	100MG				
125	MOPS buffer	100gm				
126	MR-VP Medium			>98%		
127	MTT	1G				
128	NADH	1 g				
129	n-DODECYL-β-D-MALTOSIDE	100 mg				
130	Neomycin Supplement			>98%		
131	Nerve Growth Factor from Vipera lebetina venom	0.1MG				
132	<a href="#">Newborn Calf Serum, heat inactivated, New Zealand origin</a>	-	<a href="#">M.B.</a>	99.90%		
133	<a href="#">Newborn Calf Serum, New Zealand origin</a>	-	<a href="#">M.B.</a>	99.90%		



134	NI-NTA AGAROSE- 25ML 1 EA=25ML	25 ml				
135	Nirto Blue Tetrazoium Chloride (NBT)	5g				
136	Nonfat-Dried Milk bovine	5BTL				
137	NOVEX ECL CHEMILUMISCENT SUBSTRATE Kit	125ml	M.B.	99.90%		
138	NP-40		M.B.	99.90%		
139	NUCLEASE-FREE WATER 1000 ML EACH	100 ml				
140	Nutrient Agar			>98%		
141	Nutrient broth			>98%		
142	Oil emmersion		M.B.	99.90%		
143	Oleoyl-L- $\alpha$ -lysophosphatidic acid sodium salt	5MG				
144	Oligos (Primers)		M.B.			
145	Opti-MEM® Reduced Serum Medium	500 ML				
146	OXALACETIC ACID	5 g				
147	PathVysion HER-2 DNA Probe Kit -100 Assays – FDA Approved					
148	PBS	500ml				
149	Penicillin-Streptomycin	100ml				
150	Pepsin		M.B.	99.90%		
151	PEPSIN BULK MEDIA KIT EACH		M.B.	99.90%		
152	Peptone for Bacteriology			>98%		
153	PH 7.4		M.B.	99.90%		
154	PHA, lyophilized, powder		M.B.	99.90%		
155	Phenol : Chloroform : Isoamylalchol (25:24:1)	500ml				
156	Phenol Saturated	500ml				
157	Phenol saturated w/10 m M citrTris, 1mM EDTA Merck		M.B.	99.90%		
158	Phenylalanine Agar			>98%		
159	Phosphate Buffer			>98%		
160	PHYTOHEMAGGLUTININ M	10ml	M.B.	99.90%		
161	PIPES buffer	100gm				
162	Potato dextrose Agar			>98%		
163	Protease Inhibitor Cocktail	5ML				
164	Protease Inhibitors Cocktail	1ML				
165	Protein Inhibitor Cocktail	1ml				
166	protein ladder	10-100 kDa				
167	Protein Molecular weight marker					
168	Proteinase K		M.B.	99.90%		
169	Proteinase K	10mg				
170	PROTEINASE K (20MG/ML)	1.25 ml				
171	Pseudomonas Test Kit			>98%		
172	PURELINK QUIK GEL EXTRACTION KIT 50 REACTIONS	50 RXN				
173	Pyruvate Kinase Activity Assay Kit	100 Assays				
174	QIA DNA blood kit(250)					
175	QIA quick gel extraction kit(50)					
176	QIA quick PCR purification kit (250)					
177	QIAamp RNA BLOOD KIT (50)					
178	QIAsymphony RNA kit					
179	QuantiFast SYBR Green RT-PCR Kit (2000)					
180	Quantitect Rev. transcription kit (50)					

181	Retinoic acid	100MG				
182	Rhizobium Medium			>98%		
183	Ribonuclease extrapure	100mg				
184	Ribonuclease Inhibitors	2kU				
185	RNASE A	10 ml				
186	RNase AWAY	475 mL				
187	RNase Inhibitor	2000 units				
188	ROTENONE	1 g				
189	RPMI 1640	1 L				
190	RPMI 1640		M.B.	99.90%		
191	RPMI 1640	1 ltr	M.B.	99.90%		
192	RPMI 1640	500 ml				
193	Safe Blue DNA Stain		M.B.	99.90%		
194	SDS	500g				
195	SDS page assembly					
196	Sequencing kit ( Applied Biosystems )					
197	Sodium Bicarbonate	100 ML				
198	SODIUM BISULPHITE	500 g				
199	Sodium Orthovanadate	50 G				
200	SUCCINIC ACID, ACS	500 g				
201	Sucrose for mol. Bio.	500gm				
202	Taq DNA polymerase with 15mM MgCl <sub>2</sub>		M.B.	99.90%		
203	Taq DNA polymerase without MgCl <sub>2</sub>		M.B.	99.90%		
204	TelVysion 11p SpectrumGreen VIJ2(D11S2071, Gene Bank U12896( 107 kb)					
205	TelVysion 12p SpectrumGreen VIJ3(STSsAVH2, GeneBank u57865) (100kb)					
206	TelVysion 18p SpectrumGreen VIJ2Yrm2102(D18S552) (160kb)					
207	ToTelVysion Multi-Color Multi-Probe Panel					
208	TRACKIT 1KB PLUS DNA LADDER 100	100 APP				
209	Trackit™ 100 bp DNA Ladder	100 applications				
210	Trackit™ 1kb DNA Ladder	100 applications				
211	Tris-HCl molecular biology grade	1000g				
212	Triton X 100	500ml				
213	trpsin-EDTA					
214	Trypan blue					
215	Trypsin		M.B.	0.999		
216	TRYPsin 0.25%	500 ml				
217	TRYPsin- 2.5%-	100ml	M.B.	0.999		
218	Trypsin Powder 1:250		M.B.	0.999		
219	Tryptone for Bacteriology			>98%		
220	Vysis Cervical FISH Probe kit					
221	Vysis LSI 13 (13q14) Spectrum Green					
222	Vysis LSI 13 (RB1) Spectrum Green					
223	Vysis LSI 21 Spectrum Green					
224	Vysis TOP2A/CEP 17 FISH Probe kit					
225	Vysis TOP2A/her-2/CEP 17 FISH Probe kit					

## List of Plasticware

S. No.	Nomenclature	Capacity	Rates	VAT Applicable
1	(-20) C mini cooler	1.5ml		
2	0.65 ml Graduated MCT Rainbow	0.65ml		
3	0°C minicooler 1.5 ml (12 place)	1.5ml		
4	0°C minicooler 1.5 ml (32 place)	1.5ml		
5	1.7 ml Graduated MCT Rainbow	1.7ml		
6	1000µl Maxipense tips	100-1000 ul		
7	15 Ml Conical Bottom Tube	15ml		
8	150ml Capacity 50mm diameter membrane (150/150; 0.45 um orange)	150ml		
9	1ml filter tips	100-1000 µl		
10	2.0 ml Graduated MCT Rainbow	2.0ml		
11	20µl filter tips	0.1-10 µl		
12	200µl filter tips	20-200 ul		
13	200µl Maxipense tips	20-200 ul		
14	-20°C minicooler 1.5 ml (12 place)	1.5ml		
15	-20°C minicooler 1.5 ml (32 place)	1.5ml		
16	-20°C PCR minicooler (96 place)			
17	2Ml red cap internal threaded polypropylene cryogenic vial, self standing with round bottom	2mL		
18	5ml bulk pipette sterile	5 ml		
19	5ml filter tips	5000 µl		
20	96 well clear flat bottom Black polystyrene, TC-treated microplate, with lid , sterile	96 well		
21	96 well clear flat bottom TC treated microplate, with lid , sterile	96 well		
22	96 well clear flat bottom UV transparent microplate, without lid, nonsterile	96 well		
23	Aspirator bottle	10Ltr		
24	Autoclavable Biohazard Bag			
25	Autoclave Biohazard Bag			
26	Bartor 12*50 ml tube			
27	Bartor 20*15 ml tube			
28	Bartor 50*1.5 ml tube			
29	Beaker	1000ml		
30	Beaker	100ml		
31	Beaker	250ml		
32	Beaker	500ml		
33	Biohazardous waste container	5 Litre		
34	Biohazardous waste container	20 Litre		
35	Buchner Funnel			
36	bulk pipette sterile	10 ml		
37	Burette clamp			

38	Carboy with stopcock			
39	Cell culture chamber slide 8 well clear			
40	Cell culture treated dishes	9.4cm <sup>2</sup>		
41	Centrifuge Tube (graduated with interchangeable stopper)	5 ml		
42	Centrifuge Tube (graduated with interchangeable stopper)	10 ml		
43	Centrifuge Tube (graduated with interchangeable stopper)	15 ml		
44	Centrifuge Tube (graduated with interchangeable stopper)	25 ml		
45	Centrifuge Tube (graduated with interchangeable stopper)	50 ml		
46	Centrifuge Tube (graduated)	50 ml		
47	Centrifuge Tube (graduated)	15 ml		
48	Centrifuge tube conical bottom	15ml		
49	Centrifuge tube conical bottom	50ml		
50	Centrifuge tube conical bottom			
51	Centrifuge tubes	50 mL		
52	Centrifuge tubes	100 ml		
53	Centrifuge tubes	1.5 mL		
54	Centrifuge tubes	15 mL		
55	Centrifuge tubes (PP)	50ml		
56	Cleaning Brushes	Small		
57	Cleaning Brushes	Large		
58	Clear Ultra micro tips	1-200 ul		
59	Comb set for midi submarine electrophoresis unit			
60	Conical centrifuge tubes sterile	15mL		
61	Conical centrifuge tubes sterile	50ml		
62	Conical Centrifuge tubes, 50 ml Self standing ,sterilized	50ml		
63	Conical Centrifuge tubes, sterilized	15ml		
64	Conical Centrifuge tubes, sterilized	50ml		
65	Conical flask with Screw cap	250 ml		
66	Cross-spin magnetic stirrer bar			
67	Cryo Babies			
68	Cryo babies Tag			
69	Cryo Gloves	large		
70	Cryo gloves (water proof)			
71	Cryo Vials	2ml		
72	CRYOCHILL vial self-standing-sterile	4.5ml		
73	Cryogenic vials	2ml		
74	Culture Dishes	(100mm)		
75	Culture Dishes	(100mm*20mm)		
76	Culture Dishes	(150mm)		
77	Culture Dishes	(60mm*15mm)		
78	Digital micropipette	10ul		
79	Digital micropipette	1000ul		

80	Digital micropipette	2ul		
81	Digital micropipette	200ul		
82	Digital 12 Channel Pipette	NA		
83	Digital Micro Pipette Autoclavable, increment	0.002µl (0.1-2 µl)		
84	Digital Micro Pipette Autoclavable, increment	0.01µl(0.5-10 µl)		
85	Digital Micro Pipette Autoclavable, increment	0.02µl(2-20 µl)		
86	Digital Micro Pipette Autoclavable, increment	0.1µl(10-100 µl)		
87	Digital Micro Pipette Autoclavable, increment	0.2µl(20-200 µl)		
88	Digital Micro Pipette Autoclavable, increment	1.0µl(100-1000 µl)		
89	Digital Micro Pipette Autoclavable, increment	10µl(1-5ml)		
90	Digital Micro Pipette Autoclavable, increment	10µl(1-5ml)		
91	Digital micropipette	20ul		
92	Digital micropipettes			
93	Dishes	60.8 cm <sup>2</sup>		
94	Disposable Square Petri Plates			
95	Drying rack			
96	Dura Seal stretch film			
97	Electronic Pipette Filling Device	220v		
98	Filter paper	(460X570 mm)		
99	Flask Conical ( with screw cap)	25 ml		
100	Flask Conical ( with screw cap)	50 ml		
101	Flask Conical ( with screw cap)	100 ml		
102	Flask Conical ( with screw cap)	150 ml		
103	Flask Conical ( with screw cap)	250 ml		
104	Flask Conical ( with screw cap)	500 ml		
105	Flask Conical ( with screw cap)	1000 ml		
106	Flask Conical ( with screw cap)	2000 ml		
107	Flask Stand	NA		
108	Flasks, Cell culture Treated, flat bottom, with lid vented	25cm <sup>2</sup>		
109	Flasks, Cell culture Treated, flat bottom, with lid vented	75cm <sup>2</sup>		
110	Flipper Rack	1.5 ml		
111	Flipper Rack	2 ml		
112	Flipper Rack	15 ml		
113	float track			
114	Forceps			
115	Forceps pointed	6 inch		
116	Forceps, Blunt	12 inch		
117	Forceps, pointed	10 inch		
118	GenTip 1000 microlitre minirack			
119	Glass plate mini vertical gel electrophoresis unit			

120	Glass slides, white colour, Frosted one end one side			
121	Gloves Dispenser			
122	Gloves dispenser 3 place			
123	Graduated cylinder	10ml		
124	Graduated cylinder	100ml		
125	Graduated cylinder	1000ml		
126	Graduated cylinder	25ml		
127	Graduated cylinder	250ml		
128	Graduated cylinder	50ml		
129	Graduated cylinder	500ml		
130	Hand protector grip			
131	Handypette pipette Aid			
132	HiMedia Centrifuge Tube	50ml		
133	Ice bucket	2.5 Ltr		
134	Ice bucket	4.5 Ltr		
135	Ice Tray	1.5 ml, 96 places		
136	Kim wipes	11.17X21.3		
137	Kim wipes	37.33X42.16		
138	Labelling tape Blue	12.7mtr		
139	Labelling tape green	12.7mtr		
140	Labelling tape Red	12.7mtr		
141	Labelling tape white	12.7mtr		
142	Labelling tape Yellow	12.7mtr		
143	Laser Cryo Tags 1.5*.075'	1200 tag		
144	Latex Gloves, Large			
145	Latex Gloves, Medium			
146	Latex Gloves, Small			
147	Liquid Measuring cylinder	100ml		
148	Liquid Measuring cylinder	500ml		
149	Magnetic retriever	NA		
150	Magnetic Bar	10 X 25 mm		
151	Magnetic Bar	6 X 15 mm		
152	Magnetic Bar	5 X 10 mm		
153	Magnetic retriever			
154	Magnetized Pipette Storage Rack			
155	Max Recovery Tips (T-400-LRS)	NA		
156	Max Recovery Tips (T-200-LRS)	NA		
157	Max Recovery Tips (T-300-LRS)	NA		
158	Measuring beaker with handle			
159	Measuring Beaker with handle	50 ml		
160	Measuring Beaker with handle	250 ml		
161	Measuring Beaker with handle	500 ml		
162	Measuring Beaker with handle	1000 ml		
163	Membrane filter holder 47 mm			
164	Micro Centrifuge Tube	0.5 ml		
165	Micro Centrifuge Tube	1.5 ml		
166	Micro Centrifuge Tube	2.0 ml		
167	Micro Centrifuge Tube	0.5 ml		

168	Micro Centrifuge Tube	1.5 ml		
169	Micro Centrifuge Tube	2 ml		
170	Micro centrifuge tubes	2ml		
171	Micro centrifuge tubes	0.65ml		
172	Micro centrifuge tubes	1.7ml		
173	Micro tip	10 ul		
174	Micro tip	100 ul		
175	Micro tip	1000 ul		
176	Micro tip	200 ul		
177	Micro tip box	2-200µl		
178	Micro tip box	200-1000µl		
179	Micro tip box	200-1000µl		
180	Micro Tip Box	0.1-10 µl		
181	Micro Tip Box	20-200 ul		
182	Micro Tip Box	100-1000 µl		
183	Micro tips	5ml		
184	Micro Tips	0.1-10 µl		
185	Micro Tips	20-200 ul		
186	Micro Tips	100-1000 µl		
187	Micro Tips	5000 µl		
188	Micro tips	10 µl		
189	Micro tips	200 µl		
190	Micro tips	1000 µl		
191	Micro tips box	0.2-10µl		
192	Micro tips Tip	10ml		
193	Micro tube box			
194	Microcentrifuge Tube	2 ml		
195	Microcentrifuge Tube	1.5 ml		
196	Microcentrifuge Tube	0.5 ml		
197	Microtube Rack	For 24 tube		
198	Multidishes cell culture treated sterile	48 wellw		
199	Multidishes cell culture treated sterile	96 wells		
200	Multidishes cell culture treated sterile	24 wells		
201	Multidishes cell culture treated sterile	6wells		
202	Multipurpose Labeling Tape	075’’*500’’		
203	N95 Particulate respirator			
204	N95 Particulate respirator with exhalation valve			
205	Nest tissue culture flask (75 cm <sup>2</sup> )			
206	NEST tissue culture flask with filter cap-sterile 25cm <sup>2</sup>			
207	NEST tissue culture flask with filter cap-sterile 75cm <sup>2</sup>			
208	Nest tissue culture plate (24wells)			
209	Nest tissue culture plate( 96F)			
210	NEST tissue culture plate-sterile	6 well		
211	NEST tissue culture plate-sterile	96 Fwell		
212	Nitrile exam Gloves, I-blue (Large)			
213	Nitrile exam Gloves, I-blue (medium)			

214	Nitrile Exam Gloves, I-Blue Large			
215	Nitrile Exam Gloves, I-Blue medium			
216	Nitrile gloves	Large		
217	Nitrile gloves	Medium		
218	Nitrile gloves	Small		
219	Parafilm	2" X 250'		
220	Parafilm			
221	Parafilm dispenser			
222	Parafilm M			
223	Pasture pipette	3ml		
224	PCR Plates	96 well PCR Thin wall plate (neutral)		
225	PCR rack with cover	0.2 ml		
226	PCR Tube Rack	96 places		
227	PCR Tubes			
228	PCR Tubes	0.2ml		
229	PCR Tubes	0.5ml		
230	Petri dish	90X 15mm		
231	Pipette Controller	1-100 ml		
232	Pipette Bulb	100 ml		
233	Pipette Bulb			
234	Pipette Stack Rack			
235	Pipette stand			
236	Pipette stand vertical			
237	Pipette tips	(1 ul-10 ul)		
238	Pipette tips	(10 ul-100 ul)		
239	Pipette tips	(100 ul-1000 ul)		
240	Pipette tips	5ml		
241	Pipette Tips Rack (96 Places)	2-200 ul		
242	Pipettor Stand			
243	Plastic Funnels	NA		
244	Plastic Vacuum Desiccators-	200 mm		
245	Plastic Wash bottles	250ml		
246	Plastic Wash bottles	500ml		
247	Rack for Petri Dish			
248	Reagent Reservoir			
249	Respirator N 95	NA		
250	Retort stand			
251	Reusable Bottle top filter			
252	Reversible rack with cover	0.5ml		
253	Reversible rack with cover	1.5ml		
254	Reversible Rack with Cover	360*310*130		
255	Rocky max			
256	Rotary Pipette stand vertical			
257	Rotospin rotator mixture			
258	Round Magnetic Stirrer Bar with Pivot tube	Assorted		
259	Safeskin purple nitrile gloves 12" length	Medium		



260	Safeskin purple nitrile gloves 12" length	Small		
261	Safety Goggles	NA		
262	Scrapers – Cell Scrapers, Swivelling	23 cm		
263	Screw cap centrifuge tube round bottom	10 ml		
264	Screw cap centrifuge tube round bottom	50 ml		
265	Self-venting labeled wash bottle			
266	Serological pipette-sterile	5ml		
267	Serological pipette-sterile	10ml		
268	Serological pipette sterile			
269	Serological Pipette Sterile	10 MI		
270	Serological Pipette Sterile	25 ml		
271	Serological Pipette Sterile	5 MI		
272	Sharp Container			
273	Sharp container	5 Litre		
274	Silicon tubing			
275	Slide mailer			
276	Snap cap Polypropylene microcentrifuge tubes (2 ml)	2ml		
277	Spare Dimple Mat			
278	spatula			
279	Spatula	5		
280	Spatula	4"		
281	Spatula	6"		
282	Spatula	8"		
283	Spatula	10"		
284	Spatula	12"		
285	Spin win tubes	50 mL		
286	Staining Box	12.5*12.5*5		
287	Staining Box	22.5*22.5*5		
288	Staining box	Large		
289	Staining box	Medium		
290	Staining box	Small		
291	Staining box amber	Medium		
292	Stands For Micropipettes	For 3 Single Channel Pipettes		
293	Stands For Micropipettes	For 8 Channel Pipettes		
294	Steripette			
295	Stirring rod			
296	Stop Cock	Two way		
297	Stop Cock	Three way		
298	Storage bin			
299	Storage bottles	1000ml		
300	Storage bottles	150ml		
301	Storage bottles	250ml		
302	Storage bottles	500ml		
303	Storage box			
304	Storage boxes	2000ml		

305	Syphon	Small (250 ml)		
306	Syringe filter	0.45 u		
307	Syringe filter	0.2 u		
308	Syringe filter PVDF (Polyvinylidene Difluoride) PVDF-20/25 0.20 µm/ 25 mm labelled (100 pack)			
309	Syringe filter PVDF (Polyvinylidene Difluoride) PVDF-45/25 0.45 µm/ 25 mm labelled (100 pack)			
310	Syringe filter( 0.2mm)	0.2mm		
311	Syringe filter( 0.4mm)	0.4mm		
312	syringe filters	0.2 micrometer		
313	Syringe filters	0.45 micrometer		
314	Test tube bucket with cover			
315	test tube peg rack			
316	Test tube rack (4 way)			
317	Test tube stand	20mm X 40TT		
318	Test Tube Stand	20 Test Tube		
319	Test tube stand	2ml		
320	Test tube stand	50ml		
321	Test tube stand	15ml		
322	Test tube stand	5ml		
323	tip boxes	1 mL		
324	tip boxes	100micro L		
325	Tissue culture flask for suspension cell	5ml		
326	Tissue Culture Flask with Filter cap	25 cm <sup>2</sup>		
327	Tissue Culture Flask with Filter cap	75 cm <sup>2</sup>		
328	Tissue Culture Flask with Filter cap	150 cm <sup>2</sup>		
329	Touch spots			
330	Touch tags			
331	Tough tags station			
332	Transport tube w/attached cap, pre-sterilized,	5ml		
333	Trays, Drying, Heavy Wall	150*25		
334	Trays, Drying, Heavy Wall	320*180*51		
335	tube with cap	0.2 ml		
336	Tygon Vacuum Tubing			
337	Universal blue tips	100-1000 ul		
338	Universal combi rack			
339	Universal Reagent Reservoir	4 Lts		
340	Universal yellow tips	100-500 ul		
341	Utility Tray	191*154*94		
342	Utility try	320X260X100		
343	Utility try	320X260X70		
344	Utility try	360X310X130		
345	Utility try	540X435X130		
346	Variable Volume Micropipettes	0.5-10.0 ul		
347	Variable Volume Micropipettes	2.0-20.0 ul		
348	Variable Volume Micropipettes	10.0-100.0 ul		
349	Variable Volume Micropipettes	20.0-200.0 ul		

350	Variable Volume Micropipettes	100.0-1000.0 ul		
351	Variable Volume Micropipettes	0.2-2.0 ul		
352	Variable Volume Micropipettes Multichannel	0.5-10.0 ul		
353	Variable Volume Micropipettes Multichannel	5.0-50.0 ul		
354	Variable Volume Micropipettes Multichannel	20.0-200.0 ul		
355	Vertical Rack for Chest Freezers			
356	WashBottle	500 ml		
357	Weighing Scoops	3ml		
358	Weighing Scoops	6ml		
359	Weighing Scoops	10ml		
360	Wide mouth bottle	1000 ml		
361	Wide mouth bottle with handle			

## List of Glassware

Sl. No.	Nomenclature	Capacity	Rate	VAT Applicable
1	24*60mm rectangular# cover glass			
2	9mm Blue screw cap with PTFE-Silicone septa			
3	Adapter , Receiver Bent with Vaccum Connection	Socket; Cone 24/29		
4	Alcohol distillation unit	1000ml		
5	Amber color flasks volumetric with interchangeable stopper	100ml		
6	Amber color flasks volumetric with interchangeable stopper	50ml		
7	Amber color Pipettes	0.1ml		
8	Amber color Pipettes	0.5ml		
9	Amber color Pipettes	10ml		
10	Amber color Pipettes	2ml		
11	Amber color Pipettes	5ml		
12	Amber Color Pippets	.1ml		
13	Amber Color Pippets	.2ml		
14	Amber Color Pippets	.5ml		
15	Amber Color Pippets	1ml		
16	Amber Color Pippets	25ml		
17	Beaker	100ml		
18	Beaker	1000ml		
19	Beaker	25ml		
20	Beaker	250ml		
21	Beaker	50ml		
22	Beaker	500ml		
23	Beakers	10ml		
24	Beakers	20ml		
25	Beakers	25ml		
26	Beakers	5ml		
27	Beakers low form, with spout, graduated, accuracy of graduation +-5%	100ml		
28	Beakers low form, with spout, graduated, accuracy of graduation +-5%	1000ml		
29	Beakers low form, with spout, graduated, accuracy of graduation +-5%	250ml		
30	Beakers low form, with spout, graduated, accuracy of graduation +-5%	50ml		
31	Beakers low form, with spout, graduated, accuracy of graduation +-5%	500ml		
32	Beakers low form, with spout, graduated, accuracy of graduation +- 50			
33	Beakers without spout	100ml		
34	Beakers without spout	250ml		
35	Beakers without spout	500ml		
36	Beakers, Low Form, With Spout, Double Graduated	100 ml		
37	Beakers, Low Form, With Spout, Double Graduated	250 ml		

38	Beakers, Low Form, With Spout, Double Graduated	600 ml		
39	Beakers, Low Form, With Spout, Double Graduated	1000 ml		
40	BOD bottles			
41	Borosilicate Flat medium neck bottom flasks	100ml		
42	Borosilicate Flat medium neck bottom flasks	250ml		
43	Borosilicate Flat medium neck bottom flasks	500ml		
44	Bottle Aspirator,with GL 45 cap with Interchangeable stopcock, 2000 ml, OD x Ht 136 x 260 mm			
45	Bottles, BOD with interchangeable stopper, 125 ml,OD x Ht 55 x 120 mm			
46	Bottles, BOD with interchangeable stopper, 300 ml,OD x Ht 70 x 143 mm			
47	Bottles, Dropping with pipette & Rubber Teat, Amber,125 ml, OD x Ht 55 x 120			
48	Bottles, Reagent, Amber, Wide Mouth With Screw Cap	100 ml		
49	Bottles, Reagent, Amber, Wide Mouth With Screw Cap	250 ml		
50	Bottles, Reagent, Amber, Wide Mouth With Screw Cap	500 ml		
51	Bottles, Reagent, Wide Mouth With Screw Cap	25 ml		
52	Bottles, Reagent, Wide Mouth With Screw Cap	50 ml		
53	Bottles, Reagent, Wide Mouth With Screw Cap	100 ml		
54	Bottles, Reagent, Wide Mouth With Screw Cap	250 ml		
55	Bottles, Reagent, Wide Mouth With Screw Cap	500 ml		
56	Bottles, Reagent, Wide Mouth With Screw Cap	1000 ml		
57	Burette with screw type, PTFE Needle valve stop cock (10 ml)	10ml		
58	Burette with screw type, PTFE Needle valve stop cock (25 ml)	25ml		
59	Burettes (Subdision 0.1 ml)	50 ml		
60	Chromatography vials, screw cap made from amber glass tubing with PTFE bonded silicon 1mm septa and cap (10 ml, 23 x 46)			
61	Chromatography vials, screw cap made from amber glass tubing with PTFE bonded silicon 1mm septa and cap (4 ml, 16 x33)			
62	Chromatography vials, screw cap made from clear glass tubing with PTFE bonded silicon 1mm septa and cap (10 ml, 23 x 46)			
63	Chromatography vials, screw cap made from clear glass tubing with PTFE bonded silicon 1mm septa and cap (4 ml, 16 x33)			
64	Classic Pipette with Standard Shaft-0.5 to 10 micro litre			
65	Classic Pipette with Standard Shaft-10 to 100 micro litre			
66	Coil Condensers(Socket 14/23; Cone 14/23)	300 MM		
67	Coil Condensers(Socket 24/29; Cone 19/26)	300 MM		
68	Coil Condensers(Socket 24/29; Cone 24/29)	300 MM		
69	Conical Flasks	10ml		
70	Conical Flasks	20ml		
71	Conical Flasks	25ml		
72	Conical Flasks Wide Mouth	100ml		

73	Conical Flasks Wide Mouth	500ml		
74	cover slips			
75	Crucible silica with lid (50 ml capacity)			
76	Cylinder Graduated	5ml		
77	Cylinder Graduated	100ml		
78	Cylinder Graduated	250ml		
79	Cylinders, Graduated,	500 ml		
80	Cylinders, Graduated,	1000 ml		
81	Cylinders, Graduated,	2000 ml		
82	Cylinders, Graduated,	100 ml		
83	Cylinders, Graduated, Class A	5 ml		
84	Cylinders, Graduated, Class A	10 ml		
85	Cylinders, Graduated, Class A	25 ml		
86	Cylinders, Graduated, Class A	50 ml		
87	Cylinders, Graduated, Class A	100 ml		
88	Desiccators, vacuum, stopcock with PTFE spindle and porcelain plate, 250 mm			
89	Desiccators, with Cover and Porcelain plate, plastic knob, 300 mm			
90	Desiccators, with Cover and Porcelain plate, plastic knob, amber, 300 mm			
91	Distillation Apparatus	500 ml		
92	Dropper with capillary and rubber	5 cm with 5 cm jet		
93	Dropping Bottles with dropper (Amber; Graduated )	250 ml		
94	Dropping Bottles with dropper (Graduated )	250 ml		
95	Expansion Adapter (Socket 19/26; Cone 24/29)	NA		
96	Expansion Adapter (Socket 19/26; Cone 29/32)	NA		
97	Expansion Adapter (Socket 24/29; Cone 29/32)	NA		
98	Finger Clamp	3 Finger Clamp		
99	Flask conical	50ml		
100	Flask conical	100ml		
101	Flask conical	150ml		
102	Flask conical	250ml		
103	Flask conical	500ml		
104	Flask Conical Erlenmeyer	100ml		
105	Flask Conical Erlenmeyer	25ml		
106	Flask Conical Erlenmeyer	50ml		
107	Flask Conical with Screw cap	250ml		
108	Flask Conical, with Screw Cap and liner	100ml		
109	Flask Conical, with Screw Cap and liner	1000ml		
110	Flask Conical, with Screw Cap and liner	150ml		
111	Flask Conical, with Screw Cap and liner	25ml		
112	Flask Conical, with Screw Cap and liner	250ml		
113	Flask Conical, with Screw Cap and liner	50ml		
114	Flask Conical, with Screw Cap and liner	500ml		
115	Flask Erlenmeyer	50 ml		
116	Flask Erlenmeyer	100 ml		

117	Flask Erlenmeyer	250 ml		
118	Flask Erlenmeyer,ConicalApprox graduation, narrow mouth	1000ml		
119	Flask Erlenmeyer,ConicalApprox graduation, narrow mouth	150ml		
120	Flask Erlenmeyer,ConicalApprox graduation, narrow mouth	250ml		
121	Flask Erlenmeyer,ConicalApprox graduation, narrow mouth	50ml		
122	Flask Erlenmeyer,ConicalApprox graduation, narrow mouth	500ml		
123	Flask Erlenmeyer,Graduated, Conical	10 ml		
124	Flask Erlenmeyer,Graduated, Conical	50 ml		
125	Flask Filtering	500 ml		
126	Flask Round Bottom(19/26)	5 ml		
127	Flask Round Bottom(19/26)	10 ml		
128	Flask Round Bottom(19/26)	25 ml		
129	Flask Round Bottom(19/26)	50 ml		
130	Flask Round Bottom(19/26)	100 ml		
131	Flask Round Bottom(24/29)	5 ml		
132	Flask Round Bottom(24/29)	10 ml		
133	Flask Round Bottom(24/29)	25 ml		
134	Flask Round Bottom(24/29)	50 ml		
135	Flask Round Bottom(24/29)	100 ml		
136	Flask Round Bottom, Two Neck	100 ml		
137	Flask Round Bottom, Two Neck	50 ml		
138	Flask Stand	NA		
139	Flask volumetric with interchangeable stopper, Class A(1000 ml with stopper size 19/20))			
140	Flask volumetric with interchangeable stopper, Class A(500 ml with stopper size 19/20))			
141	Flask volumetric with interchangeable stopper, ISI marked A class (100ml with stopper size 14/15))			
142	Flask volumetric with interchangeable stopper, ISI marked A class (25ml with stopper size 10/15)			
143	Flask volumetric with interchangeable stopper, ISI marked A class (50ml with stopper size 10/15)			
144	Flask, Erlenmeyer,Graduated, Conical	20/25 ml		
145	Flask, Erlenmeyer,Graduated, Conical	100 ml		
146	Flask, Erlenmeyer,Graduated, Conical	150 ml		
147	Flask, Erlenmeyer,Graduated, Conical	250 ml		
148	Flask, Erlenmeyer,Graduated, Conical	500 ml		
149	Flask, Erlenmeyer,Graduated, Conical	1000 ml		
150	Flask, Erlenmeyer,Graduated, Conical	2000 ml		
151	Flask, With Screw Cap	100 ml		
152	Flask, With Screw Cap	150 ml		
153	Flask, With Screw Cap	250 ml		
154	Flask, With Screw Cap	500 ml		
155	Flask, With Screw Cap	1000 ml		
156	Flasks Buchner, Filtration, heavy wall with tabulation (1000ml) and socket (34/35)			

157	Flasks Conical	250ml		
158	Flasks Conical	500ml		
159	Flasks Erlenmeyer's Conical Approx graduation narrow mouth	100ml		
160	Flasks Kjeldahl with capacity of 800 ml and socket of 24/29			
161	Flasks, conical, with screw cap	1000ml		
162	Flasks, conical, with screw cap	150ml		
163	Flasks, conical, with screw cap	500ml		
164	Flat bottom Boiling Flasks Long Neck	500ml		
165	Flat bottom Boiling Flasks short Neck	150ml		
166	Flat bottom Boiling Flasks short Neck	250ml		
167	Flat bottom Boiling Flasks short Neck	500ml		
168	Funnel filtering, 60o angle with stem (100 mm diameter)			
169	Funnel filtering, 60o angle with stem (65 mm diameter)			
170	Funnel filtering, 60o angle with stem (75 mm diameter)			
171	Funnels-50 mm			
172	Glass Basin	70 ml		
173	Glass rods			
174	Glass slides	10*50 no.		
175	Glass slides cut edges, frosted one end one side corner 90°	10*50 no.		
176	Glass Thermometer			
177	Laboratory Rubber Tube	1.5 mm thickness		
178	Laboratory Rubber Tube	2.0 mm thickness		
179	Liebig Condensers(Socket 14/23; Cone 14/23)	300 MM		
180	Liebig Condensers(Socket 24/29; Cone 19/26)	300 MM		
181	Liebig Condensers(Socket 24/29; Cone 24/29)	300 MM		
182	Measuring Cylinder	10 ml		
183	Measuring Cylinder	25 ml		
184	Measuring Cylinder	50 ml		
185	Measuring Cylinder	100 ml		
186	Measuring Cylinder	5 ml		
187	Measuring Cylinder, with spout round base accuracy as per IS 878:1975 (capacity of 1000 ml, sub division of 10 ml)			
188	Measuring Cylinder, with spout round base accuracy as per IS 878:1975 (capacity of 500 ml, sub division of 5 ml)			
189	Measuring Cylinders	10ml		
190	Measuring Cylinders	100ml		
191	Measuring Cylinders	25ml		
192	Measuring Cylinders	5ml		
193	Measuring Cylinders	50ml		
194	Microscoppe cover glass,24*60mm	10*100		
195	Petri Dishes	80 X 17 MM		
196	Petri dishes			
197	Petriplates			



198	Pipette Bulb	Medium		
199	Pipettes	1ml		
200	Pipettes	5ml		
201	Pipettes	0.5ml		
202	Pipettes	10ml		
203	Pipettes	2ml		
204	Pipettes Graduated Mohr Type	25 ml		
205	Pipettes Graduated Serological	2 ml		
206	Pipettes Graduated Serological	5 ml		
207	Pipettes, Measuring (Mhor Type) Class A	5 ml		
208	Pipettes, Measuring (Mhor Type) Class A	10 ml		
209	Pipettes, Measuring (Mhor Type) Class A	25 ml		
210	Propiptor	3-Valve		
211	Reagent Bottels (Graduated )	500 ml		
212	Reagent Bottle (with solid glass stoper)	30ml		
213	Reagent Bottle (with solid glass stoper)	60ml		
214	Reagent Bottle (with solid glass stoper)	125ml		
215	Reagent Bottle (with solid glass stoper)	250ml		
216	Reagent Bottle (with solid glass stoper)	500ml		
217	Reagent bottle Amber colour, wide mouth with polypropylene blue screw cap, and pouring ring, repeatedly auoclavable,graduated,	100ml		
218	Reagent bottle Amber colour, wide mouth with polypropylene blue screw cap, and pouring ring, repeatedly auoclavable,graduated,	1000ml		
219	Reagent bottle Amber colour, wide mouth with polypropylene blue screw cap, and pouring ring, repeatedly auoclavable,graduated,	250ml		
220	Reagent bottle Amber colour, wide mouth with polypropylene blue screw cap, and pouring ring, repeatedly auoclavable,graduated,	500ml		
221	Reagent bottle Clear, wide mouth with polypropylene blue screw cap, and pouring ring, repeatedly auoclavable,graduated,	100ml		
222	Reagent bottle Clear, wide mouth with polypropylene blue screw cap, and pouring ring, repeatedly auoclavable,graduated,	1000ml		
223	Reagent bottle Clear, wide mouth with polypropylene blue screw cap, and pouring ring, repeatedly auoclavable,graduated,	250ml		
224	Reagent bottle Clear, wide mouth with polypropylene blue screw cap, and pouring ring, repeatedly auoclavable,graduated,	500ml		
225	Reagent bottles wide mouth, with interchangeable stopper	250ml		
226	Reagent bottles wide mouth, with interchangeable stopper	1000ml		
227	Reagent bottles wide mouth, with interchangeable stopper	125ml		
228	Reagent bottles wide mouth, with interchangeable stopper	30ml		

229	Reagent bottles wide mouth, with interchangeable stopper	500ml		
230	Reagent bottles wide mouth, with interchangeable stopper	60ml		
231	Reduction Adapter(Socket 19/26; Cone 24/29)	NA		
232	Reduction Adapter(Socket 19/26; Cone 29/32)	NA		
233	Reduction Adapter(Socket 24/29; Cone 29/32)	NA		
234	Sample vials, 9mm, 2 ml, 12 x 32 mm amber glass screw top vial			
235	Sample vials, 9mm, 2 ml, 12 x 32 mm clear glass screw top vial			
236	Separating Funnels	250 ml		
237	Separating Funnels	500 ml		
238	Separating Funnels	1000 ml		
239	Separating funnels JSGW (1000ml) with PTFE key stopcock			
240	Separating funnels JSGW (500ml) with PTFE key stopcock			
241	Seperating Funnels	25 ml		
242	Seperating Funnels	50 ml		
243	Seperating Funnels	100 ml		
244	Silica Basin	70 ml		
245	Silicone tubing for distillation and laboratory application,6 mm ID x 12 mm OD			
246	Spare extractor for soxhlet cat no.431			
247	Spatula	15 cm		
248	Stirrer, Glass Rod	205mm		
249	Stirring Rod	6 X 200 mm		
250	Stopper(10/19)	Hexagonal Head		
251	Stopper(12/21)	Hexagonal Head		
252	Stopper(14/23)	Hexagonal Head		
253	Stopper(19/26)	Hexagonal Head		
254	Stopper(24/29)	Hexagonal Head		
255	Stopper(29/32)	Hexagonal Head		
256	Stopper(34/35)	Hexagonal Head		
257	Suba Seal with turn over flange	18 mm		
258	Suba Seal with turn over flange	15 mm		
259	Test Tube	10 ml		
260	Test Tube	20 ml		
261	Test tube stands made of aluminium anodized sheet (25mm dia, 24 holes)			

262	Test tubes made from Borosilicate 33 exp. Glass tubing, round bottom, with rim, plain	15ml		
263	Test tubes made from Borosilicate 33 exp. Glass tubing, round bottom, with rim, plain	5ml		
264	Thermometer	0-360 Degree		
265	Thermometer	-100 to 50 Degree		
266	Tube Culture	15 ml		
267	Tube Culture	30 ml		
268	Volumetric Flask	100 ml		
269	volumetric Flask	50 ml		
270	Volumetric Flask	25ml		

## List of Misc. items

Sl. No.	Nomenclature	Capacity	Rate	VAT Applicable
1	Air Blower			
2	Alumina crucibles and boat			
3	Aluminium Foil			
4	Asbestos gloves	300mm		
5	Ballon			
6	Blotting sheet	450 X 570 mm		
7	Bubbler			
8	Burette Clamps			
9	Cannulas			
10	Capillary Tube (For melting point)			
11	Capillary Tube (For TLC)			
12	Cellulose Nitrate Membranes			
13	Cotton roll			
14	Crucibles without lids	15ml		
15	Crucibles without lids	25ml		
16	Custom monoclonal antibodies			
17	Custom Peptide Synthesis 95% pure			
18	Custom poly clonal antibodies			
19	Diamond point glass marking pencil			
20	Digital Vernier Calipers			
21	Disposable Syringes	10ml		
22	Disposable Syringes	5ml		
23	Dispovan syringe	5ml		
24	Dispovan syringe	3ml		
25	Dispovan syringe	1ml		
26	Dispovan syringe	10ml		
27	DNA oligo synthesis			
28	Dropper			
29	Eppendorf	5ul		
30	Filter paper circles			
31	Filter paper Grade A	47mm		
32	Filter paper Grade A	55mm		
33	Filter paper No. 42			
34	Filtration assembly			
35	First Aid Box			
36	Forceps			
37	Funnel Filtering- Size: 75 mm diameter			
38	General purpose filter paper			
39	Glass Slide			
40	Hand disinfectant			
41	hand wash			
42	HRP conjugated secondary antibodies			
43	Indium beads			
44	Iron needle			

45	Key Box			
46	Lens Cleaning Tissues			
47	Lighter			
48	Litmus Paper (Blue)			
49	Litmus Paper (Red)			
50	Magnetic stirrer with Hot plate ceramic top			
51	Micro Spatula			
52	Monoclonal antibodies			
53	Multi-Magnetic stirrer			
54	Mylar spacers			
55	pH indicators			
56	pH Paper (1- 14)			
57	Poly clonal antibodies			
58	PTFE Coated magnetic needles-25×8			
59	Rubber Band			
60	Safeskin purple nitrile gloves 12" length (medium)			
61	Safeskin purple nitrile gloves 12" length (small)			
62	Scraper			
63	Septa B 14			
64	Septa B 19			
65	Septa B 24			
66	Silica crucibles	50ml		
67	Silica crucibles	100ml		
68	siRNA duplex oligo synthesis			
69	Soap solutions			
70	Soldering iron			
71	Spatula Ended spoon			
72	Spatula Stainless Steel			
73	Stand (Base dia (9inches),Rod (inches- 24*1/2			
74	Syringe Filter			
75	Test tube brush at different size			
76	Tissue paper			
77	Tissue rolls			
78	Tool Box			
79	Vacutainers blood collection tube (Clot activator )	3ml		
80	Vacutainers blood collection tube (Clot activator )	5ml		
81	Vacutainers blood collection tube (Clot activator )	6ml		
82	Vacutainers blood collection tube (Lithium haperin)	3ml		
83	Vacutainers blood collection tube (Lithium haperin)	5ml		
84	Vacutainers blood collection tube (Lithium haperin)	6ml		
85	Vacutainers blood collection tube EDTA	3ml		
86	Vacutainers blood collection tube EDTA	5ml		
87	Vacutainers blood collection tube EDTA	6ml		
88	Vials (Amber Color )			
89	Vials (glass)			
90	Whatman filter paper			

**APPLICATION FORM**

**(TO BE FILLED COMPLETELY AND PLACED IN FIRST ENVELOPE)**

1. Contact details of the head office of proposing firm:
  - a. Name-
  - b. Address-
  - c. Tel. No.-
  - d. Fax -
  - e. Email -
  - f. Web site (If any)
  
2. Name and full address of local office of proposing firm nearest to Bathinda:
  - a. Name-
  - b. Address-
  - c. Tel. No.-
  - d. Fax -
  - e. Email -
  - f. Web site (If any)
  
3. Name and full address of manufacturer:
  - a. Name-
  - b. Address-
  - c. Tel. No.-
  - d. Fax -
  - e. Email -
  - f. Web site (If any)
  
4. Name of advising bank and account number:
  
5. SWIFT Code:
  
6. PAN and TAN Number:
  
7. DD No. & Name of The Bank: 1) Application Fee:  
2) EMD.
  
8. Proposals of Rates for Category(s) (Tick mark):
  - Equipments
  - Chemicals
  - Glasswares

- Plasticwares
- Miscellaneous items

9. Manufacturing Type (Tick Mark):

- Imported
- Indigenous
- Both

10. Any other relevant information:

It is certified that I/We have carefully read and understood the entire general, special as well as specific terms and conditions of these documents and agree to abide by all of these. All the information and commitments provided with this quotation are truthful and binding on the firm.

Signatures of Authorized Signatory Designation Seal

Place:

Date:

**NO LESSER PRICE CERTIFICATE**

I ..... (Name) ..... (Designation), for  
and on behalf of M/s ..... (Name of Firm), hereby, certify  
that the firm mentioned above will not charge or quote lesser price than the price list submitted as  
Annexure....., including discount submitted as Annexure....., if any, to any other  
purchaser or agency of Institute of India and that the prices offered are the lowest of those by us in the  
country.

**Signatures of Authorized Signatory**

**Designation**

**Seal**

**Place:**

**Date:**



**CHECK LIST**

(TO BE FILLED COMPLETELY &amp; PLACED IN ENVELOPE-1)

Sr. No.	Points to be verified	Yes/ No
1	EMD	
2	Tender Fee	
3	Photocopy of PAN and TAN card	
4	User list and certificates issued by clients	
5	Copy of income tax return certificate	
6	All other certificates as asked for in tender document: a) Certificate indicating country of manufacture. b) Sales tax registration certificate. c) Copy of "Eligibility Criteria and General Terms and Conditions" signed and stamped on each page.	

**Place:****Signature of Authorized Person****Date:****Designation****Seal**