



Government of Maharashtra
Government Medical College, Amravati
Email :- gmcamravati@gmail.com

Outword No. /GMCA/PS/Quotation/Anat.Physio.Bio./ 1455 /2024

Dated. 10/12/2024

To,

M/s.....
.....
.....

Subject: - Enquiry for Supply of Glassware, Chemicals and Kits (Reagents).

Dear Sir,

You are requested to submit the sealed quotation (Only sealed by sealing wax) for the supply of Glassware, Chemicals and Kits (Reagents) to this office with the terms and conditions are as mentioned below :-

1. Quotations will be valid for six months
2. Quotations should be sent in sealed cover (duly sealed by sealing wax) only by post or hand delivery, so as to reach this office on or before due date- 19/12/2024 8.00 PM
3. The word "Quotation in response to enquiry No. and should be super scribed on the envelope in **RED INK**.
4. The quotation not sealed by sealing wax and quotation which are received late will not be accepted under any circumstances.
5. Rate should be for free delivery at this college premises only. Rate should be quoted including all charges except sales tax At present only 4% sales tax is permissible Necessary prescribed form 'AF' or form 'D' will be sent if required.
6. Good should be strictly according to specifications and make of items offered by you should be specially stated and samples where necessary should be submitted along with the quotation with leaflets pamphlet etc.
7. If the above items are under Rate contract of Director of Medical Education and Research, Mumbai Industries Commissioner, Directorate of Industries and OBPO, Bombay or the Directorate General should be enclosed with the quotation. Supply will have to be effected as per rate contract or at the prices applicable to Govt. Hospitals.
8. In case the orders are placed with you, the order will have to be executed in full within the stipulated time.
9. The undersigned reserves the right to accept or reject any or all quotations without assigning any reason.
10. The price quoted is inclusive of all taxes, duties if payable like Customs/Excise/CST/ST the breakup of the taxes should also be shown separately where necessary. The sales tax and registration number should be quoted in your letter. Exemption of taxes on 'AF' Octroi exemption from etc., be separately stated.
11. Details of specification regarding equipment should be procured from this office Quotation received offer due date will not be accepted.

Yours faithfully,

(Dr. Kishor V. Ingole)

Dean

Government Medical College,
Amravati

List of Glassware, Chemicals and Kits (Reagents)

Sr.No.	Name of Equipment	Specification	Pack Size
1	Antisera A,B,D		
2	N/10 HCL		
3	Distilled Water		
4	Spirit		
5	Cotton Bundle		
6	WBC Diluting Fluid		
7	RBC Diluting Fluid		
8	Leishman Stain		
9	Rectangular Glass Slides (Bluestar)		
10	Plastic Stirrer		
11	Microcapillary		
12	Lancet (needle)		
13	Filter Paper		
14	Formaldehyde (Commercial)	Owners quality control certificate	
15	Glycerol		230 Kg
16	Spirit	A.R. quality owners quality control certificate	
17	Phenol Granules (Carbolic acid)	Colourless, Odourless, M.W. 90.12g/mol, Rectified spirit	10 Ltr.
		A.R. quality, owners quality control certificate	50 Ltr.
18	Thymol crystal		500 gm
19	Beaker	A.R. quality owners quality control certificate	
20	Bottle (wide mouth)	Borocilicate Glass hit resistant uniform warm thickness	1 Kg
21	Conical flask	Borocilicate glass reagent bottle glue screw cap wide mouth	500 ml
22	Glass dropper	Borocilicate Glass hit resistant transparent flat Bottle	1000 ml
		250 cm long with powerfull rubber sucker	100 ml
23	Measuring cylinder with spout	Borocilicate Glass	8 inches long tube
24	Glass slides		1000 ml
		75X25 mm, 1.35 mm thickness clear glass ground edge	
25	Coverslips	Square shape glass material 22 mm X22mm	50 slides in single pack
26	Rectangular jar with lid for museum (Larg size)	1. Jar made of 3.3 low expansion borocilicate glass & lid made from sodalime glass	1 box
27	Rectangular jar with lid for museum (Medium size)	2. Flat ground at top edge	30X25X14 cm
		3. Specialty dlown to give sturdiness & long life	25X20X10
28	Rectangular jar with lid for museum (Small size)		18X12X6
29	Copling Jar with lead (Horizontal)	Glass, Maximum 10 slides capacity	
			85 mm long, 65 mm wide, 35 mm deep
30	Baranger Balance With Weights (25 grams to 1 KG)		
31	Double Distilation Glass Apperatus		
32	Beaker		
33	Beaker		500 ml (with Spout)
			250 ml (with Spout)

34	Beaker		100 ml (with Spout)
35	Beaker		50 ml (with Spout)
36	Measuring Cylinder		100 ml
37	Measuring Cylinder		500 ml
38	Measuring Cylinder		1 lit
39	Glass Funnel		5 cm diameter
40	Glass Funnel		10cm diameter
41	Conical Flask (With spout)		100 ml
42	Conical Flask (With spout)		500 ml
43	Conical Flask (With spout)		1 lit
44	Test tube		18mm x 150 mm with rim
45	Pipette Graduated		1 ml
46	Pipette Graduated		2 ml
47	Pipette Graduated		5 ml
48	Pipette Graduated		10ml
49	Reagent Bottle (NM Plain)		125 ml nm white
50	Reagent Bottle (NM Plain)		250 ml nm white
51	Reagent Bottle (NM Plain)		500 ml nm white
52	Reagent Bottle (NM Plain)		1 lit ml nm white
53	Wooden/Plastic test tube rack		Size 12 tube rack
54	Conical Flask		250 ml
55	Volumetric flask (flat Bottom c stopper)		500 ml
56	Volumetric flask (flat Bottom c stopper)		100 ml
57	Urine jar		
58	Rubber tits		250ml
59	Rubber tits		For 10 ml pipette
60	Rubber tits		For 5 ml pipette
61	Filter paper		For 1 ml pipette
62	Whatman Filter paper		simple
63	Auto pipette Fix Volume		No.1
64	Auto pipette		Fixed Volume 10 µl
			Fixed Volume 20 µl

65	Auto pipette		
66	Auto pipette		Fixed Volume 50 μ l
67	Auto pipette		Fixed Volume 100 μ l
68	Auto pipette		Variable Vol. 5-50 μ l
69	Auto pipette		Variable Vol. 10-100 μ l
70	Reagent Bottles		Variable Vol.100-1000 μ l
71	Reagent Bottles		White WM 125 ml
72	Reagent Bottles		Amber color NM 125 ml
73	Tripod Stand		Amber color NM 250 ml
74	Wire gauze mesh		200x125 mmS.S.
75	Test tube brush		6"x6" inches
76	Test tube Holder		
77	Glass Rods hallow		
78	Glass Rode solid		24" inches
79	Wash bottle plastic		12" inches
80	Flat bottom flask		500ml
81	Flat bottom flask		1 ltr.
82	Flat bottom flask		500ml
83	Micropipette tips		250ml
84	Micropipette tips		200 μ l (Microlite)
85	Test tube for estimation		1000 μ l
86	Microscope Glass slide		12mmX125mm
87	Petry Dish		
88	Centrifuge Tube Plain		10 X 2 cm
89	Glass Dropping Bottle		60 ml
90	Urinometer with Measuring Cylinder		
91	Micro Slide cover slip		
92	GOD-POD (Glucose)		
93	Urea Kit (Dam)		
94	Uric Acid Kits (Uricase Endpoint)		
95	Bilirubin (DMSO Diazo)		
96	Alkaline Phosphatase		

	(Endpoint)		
97	SGPT (Endpoint)		
98	SGOT (Endpoint)		
99	Cholesterol CHOD- POD		
100	HDL Cholesterol (Enzymatic)		
101	Amylase (Endpoint)		
102	Calcium (OCPC Method)		
103	Inorganic Phosphorus (Endpoint)		
104	Albumin Kit (BCG Method)		
105	Total Protein (Biuret)		
106	Creatinine (Jaffes, End Point)		
107	Triglycreide (Endpoint)		
108	CSF Protein (Micro Protein Kit)		
109	Glacial Acetic Acid		
110	Citric Acid		
111	Benzoic Acid		
112	Hydrochloric Acid (HCL)		
113	Ammonium Sulphate		
114	Nitric Acid (HNO ₃)		
115	Sulfuric Acid (H ₂ So ₄)		
116	Sulphosalicylic Acid		
117	Sulphanilic Acid		
118	Trichloroacetic Acid		
119	Ortho Phosphoric Acid		
120	Acetone		
121	Uric Acid		
122	4- Amino Antipyrine		
123	Amonium Oxalate		
124	Berium Chloride		
125	Benidictes Reagent		
126	Borvine Albumin (AR)		
127	Bilirubin Powder		
128	Bile Salt		
129	Copper Sulphate		
130	Cholesterol Powder		
131	Chloro from		
132	Creatnine Powder		

133	Cupric Acetate		
134	Dxtrose Powder (Glucose)		
135	Di – Acetyl monoxine (DAM)		
136	Di- Potassium Hydrogen Phosphate		
137	Di- Sodium Phenyl Phosphate		
138	Ethanol		
139	Ferric Chloride (FeCl ₃)		
140	Iodine Crystals		
141	L- Alanine		
142	Di- Sodium Hydrogen Phosphate		
143	Sodium Di- Hydrogen Phosphate		
144	Lithium Carbonate		
145	Methanol		
146	Magnesium Sulphate		
147	Phenol crystal		
148	Potassium Iodine (KI)		
149	Potassium chloride		
150	Potassium Sodium ferricynide		
151	Potassium Sodium Tartaric		
152	Potassium Phosphate (Dibasic)		
153	PH paper wide range		
154	Potassium Di- chromate		
155	Sodium Carbonate		
156	Sodium Chloride		
157	Tri Sodium Citrate		
158	Sodium Hydroxide (NaOH)		
159	Sodium Hydrogen Carbonate		
160	Sodium Nitro prusside		
161	Sodium Nitrite (NaNO ₂)		
162	Starch AR grade		

163	Urea AR grade		
164	Tri Sodium citrate		
165	Thio semi carbazide		
166	Ammonium Sulphate		
167	Saturated Picric Acid (Pure Form)		
168	Sodium Tungstate		
169	Litmus paper red		
170	Litmus Paper Blue		
171	Bromocrysol Greendye		
172	Methyl Red		
173	Ammonium Molybdode		
174	1-Ammino -2 Naphthal -4 Sulphoric acid (ANSA)		
175	Sodium sulphate (Na ₂ so ₄)		
176	Sodium Metabisulpnite		
177	Potassium Hydrogen Phosphate		
178	Aspartic Acid		
179	Di trophenyl hydrazine		
180	Sodium Pyruvate		
181	Sodium Potassium Tartarate		
182	Liquor Ammonia		
183	Suphur Powder		
184	Ninhydrin		
185	Barium Chloride		
186	Dimethyl Sulphoxide DMSO		
187	Agar Powder		
188	Sodium Bicarbonate		
189	Lab Clean solution		
190	N-butanal		
191	Silver Nitrate		
192	Thio parbetric acid		
193	Hydrogen peroxide		
194	Benzedene Powder		
195	Sodium Di-ethyanbarbutiric acid		
196	Sodium Di Thionate		
197	Amino Acid Kit		
198	Buffer tablet		
			Ph 4,7,9

199	A-Kito glutaric acid		
200	Sodium Piruvate		
201	Fouchet's Reagents		
202	Distiled Water		
203	Lead Acetate		
204	Potassium Oxalate		
205	Phospotungstic Acid		
206	Sodium Hypochlorate		
207	Silver Nitrate		
208	N Butenol		
209	Hydrogen Peroxide		
207	Ph Paper wide range		

(Dr. Kishor V. Ingole)

Dean

Government Medical College,
Amravati