



Baba Farid University of Health Sciences, Faridkot

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University web-site

Sub: Quotations for purchase of Chemical/Glassware

Sealed quotations are invited for purchase of Chemical/Glassware on the following terms and conditions. The name and specifications are attached:-

Terms and Conditions:-

1. Payment : By RTGS/NEFT/Cheque on receipt of material in good condition.
2. F.O.R : Store Section, BFUHS, Faridkot.
3. Rate : Inclusive of all taxes or taxes (as applicable), if any, be mentioned separately in the quotation.
4. Quantity : Quantity may increase or decrease.

The Rate of above item may be quoted strictly as per the Specification & Model mentioned there above. It is further mentioned that only the terms & conditions mentioned by the University on quotation performa will be considered for supply order

You are requested to quote your lowest rates of above items and quotations addressed to **The Registrar; Baba Farid University of Health Sciences, Sadiq Road, Faridkot (Punjab)** and the words "Quotation for Chemical/Glassware" may please be inscribed on top of the envelope.

The quotations Should reach this office on or before **03.04.2018 by 3.00 PM through registered post/speed post/courier only. By hand quotations will not be accepted.**

Prof Incharge (procurement)
Prof. Incharge (Procurement)
BFUHS, Faridkot

3

Sr no.	Chemical name	Quantity required	A
1.	Acetone	05ltr(2.5ltr, x2)	
2.	Activated Charcoal powder	500gm	
3.	Ammonia solution	2.5ltr	
4.	Ammonium sulphate	500gm	
5.	Anti sera ABD Kit	01	
6.	Aspirin	250gm	
7.	Barfoed reagent	250ml	
8.	Benedict reagent qualitative	500ml	
9.	Benzoin	250gm	
10.	Bial's reagent	250ml	
11.	Buffer capsule ph 4,7,9	10cap each	
12.	Calcium carbonate	3kg	
13.	Calcium chloride fused	500gm	
14.	Cellulose acetate phthalate	500gm	
15.	Cetyl alcohol	500gm	



16.	Chloroform	5ltr	
17.	Citric acid (Anhydrous)	500gm	
18.	Cocoa butter (Theobroma oil)	500gm	
19.	Conc. Sulphuric acid 98%	2.5ltr	
20.	Copper sulphate	500gm	
21.	Diethyl ether	2.5ltr	
22.	Dragendroff's reagent	125ml	
23.	D-Sorbitol	500gm	
24.	EDTA disodium salt	500gm	
25.	Emulsifying wax	500gm	
26.	Ethanol	10ltr(2.5ltr x4)	
27.	Ethyl acetate	5ltr(2.5ltr x 2)	
28.	Ethyl aceto acetate	500ml	
29.	Fehling solution A	500ml	
30.	Fehling solution B	500ml	
31.	Formalin 37-41% w/v	500ml	
32.	Gelatin	500gm	
33.	Glacial acetic acid	2.5ltr	
34.	Glycerine	5.0ltr	

35.	Hydrogen peroxide 100vol.30%	1ltr	
36.	Hydroxyl propyl methyl cellulose 15cps	500gm	1
37.	Hydroxylamine hydrochloride	500gm	1
38.	Iodine	100 gm	1
39.	Isopropyl alcohol	2.5ltr	
40.	Lactophenol	500ml	
41.	Magnesium metal turning	250gm	
42.	Magnesium oxide light	500gm	
43.	Magnesium stearate	500gm	
44.	Magnesium sulphate	1kg	
45.	Methanol	15ltr(2.5ltr x 06)	
46.	Methyl cellulose 350-550cps	500gm	
47.	Methyl orange solution	250ml	
48.	Methylene blue (Indicator)	125ml	
49.	Millon's reagent	125ml	
50.	Mineral oil(Liquid paraffin light)	2.5ltr	
51.	Molisch reagent	375ml(125ml x 03)	
52.	n-hexane	2.5ltr	
53.	Nutrient Agar	500gm	

54.	Nutrient broth	500gm	
55.	O-phenylene diamine	250gm	
56.	p-amino benzoic acid	500gm	
57.	Paracetamol	100gm	
58.	Pet ether(40-60°C)	5ltr	
59.	Polyethylene glycol 200	500ml	
60.	Potassium chloride	500gm	
61.	Potassium hydroxide	500gm	
62.	Precipitated sulphur	500gm	
63.	Propylene glycol	500ml	
64.	RBC diluting fluid	500ml	
65.	Seliwanoff's reagent	125ml	
66.	Sodium acetate	500gm	
67.	Sodium alginate for beads	500gm	
68.	Sodium benzoate	500gm	
69.	Sodium bicarbonate	2kg	
70.	Sodium chloride	1000gm	
71.	Sodium citrate	500gm	
72.	Sodium hydroxide	1000gm	

5

73.	Sodium hypochlorite solution	500ml
74.	Sodium sulphate Anhydrous	500gm
75.	Sodium thiosulphate	500gm
76.	Stearic acid	500gm
77.	Stearyl alcohol(octa-decanol)	500gm
78.	Sucrose	2kg
79.	Sudan III	125ml
80.	Talcum powder	500gm
81.	Toluene	1000ml
82.	Trichloroacetic acid	500ml
83.	Wagner's reagent	500ml
84.	WBC diluting fluid	500ml