



## Baba Farid University of Health Sciences, Faridkot

Sadiq Road Faridkot – 151203 (Pb) India

Phone: 01639-256232, 256236

Fax: 01639-256234

Web: [www.bfuhs.ac.in](http://www.bfuhs.ac.in)

E-mail: [generalinfo@bfuhs.ac.in](mailto:generalinfo@bfuhs.ac.in)

Date : 24/06/19

No.16-BFUHS (PUR-101)2018/ 11235-39

**Sub:** Quotations for purchase of Chemical/Glassware

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

**Terms and Conditions:-**

1. Payment : By RTGS/NEFT/Cheque on receipt of material in good condition.
2. F.O.R : University Institute of Pharmaceutical Sciences & Research, 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 **18.06.2019 by 3.00 PM through registered post/speed post/courier only. By hand quotations will not be accepted.**

Prof Incharge (UPFD)

# University Institute of Pharmaceutical sciences & Research

## Basic Chemical requirement

Sr no.	Chemical name	Minimum quantity required
1.	Acetic acid	2.5ltr x 03
2.	Acetone	2.5ltr x 02
3.	Activated charcoal	500gm
4.	Ammonia	2.5ltr
5.	Anti sera ABD kit	02
6.	Aspirin	500gm
7.	Barfoed reagent	125ml
8.	Benedict reagent	500ml
9.	Calcium carbonate	500gm x 04
10.	Carbopol 940	500gm
11.	Cellulose acetate phthalate	500gm
12.	Chloroform	2.5ltr x 03
13.	Citric acid (Anhydrous)	500gm
14.	Copper sulphate	500gm
15.	Cupric (II) sulphate	500gm
16.	Denatured spirit	1000ml
17.	Dibutyl pthalate	500ml
18.	Disodium hydrogen phosphate	500gm x 02
19.	Dragendroff's reagent	125ml x 02
20.	EDTA disodium salt	500gm
21.	Ethanol	25ltr (500mlX 50)
22.	Diethyl ether	2.5ltr
23.	Ethyl acetate	2.5ltr x 02
24.	Ethyl cellulose 18-22cps	500 gm
25.	Eudragit L- 100	100gm x 02
26.	Fehling solution A	500ml
27.	Fehling solution B	500ml
28.	Formaldehyde 37-41 % w/v	500ml
29.	Formic acid 98-100%	500ml
30.	Gelatin	500gm
31.	Glucose	500gm x 02
32.	Gluteraldehyde	500ml
33.	Glycerol	2.5ltr x 02
34.	Glycine	500gm
35.	Guar gum	500gm
36.	Gum tragacanth	500gm
37.	Hydroxy propyl methyl cellulose 50cps	1000gm



33.	Iodine	100gm x 03
39.	Isopropyl alcohol	2.5ltr
40.	Lactose	500gm x 02
41.	Liquid paraffin (Light)	2.5ltr
42.	Magnesium stearate	500gm
43.	Methanol	2.5ltr x 6
44.	Methyl cellulose 4000cps	500gm
45.	Methyl orange indicator	125ml x 02
46.	Methyl red indicator	125ml x 02
47.	Methylene blue	125ml
48.	Millon's reagent	125ml x 02
49.	Molisch reagent	125ml x 03
50.	Ortho phenylene diamine	250gm X 02
51.	Paracetamol	500gm
52.	PEG 600	500ml
53.	Pet ether(40-60°C)	2.5ltr x 03
54.	Phenolphthalein indicator	500gm
55.	Polyvinyl alcohol	500ml
56.	Potassium dihydrogen phosphate	500gm
57.	Potassium hydrogen phosphate	500gm x 02
58.	Povidone K 30(polyvinyl pyrrolidone)	500gm
59.	RBC diluting fluid	125ml
60.	Salicylic acid	500gm
61.	Sodium bicarbonate	500gm x 02
62.	Sodium chloride	500gm x 02
63.	Sodium citrate	500gm
64.	Sodium dihydrogen phosphate	500gm
65.	Sodium hydroxide	500gm x 03
66.	Sorbitol	500gm
67.	Span 60	500gm
68.	Starch Insoluble (potato)	500gm x 02
69.	Starch soluble (potato)	500gm
70.	Toluene	2.5ltr
71.	Tri sodium ortho phosphate	500gm x 02
72.	Trichloro acetic acid	500ml
73.	Triethanolamine	500ml
74.	Tween 80	500gm
75.	Wagner's reagent	125ml
76.	WBC diluting fluid	125ml

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