

Vivekananda Mahavidyalaya, Burdwan

Tender Memo No. ...09 / VM dt. 02.03.2023

Sealed quotations are invited from the reputed suppliers / Concern for Chemicals & Glass wares for the department of Chemistry as per our items (attached herewith) .

Quotations should be submitted at the department of Chemistry within 16.03..2023 upto 3 p.m

Terms & Conditions:

1. Sealed tender must be super scribed with " Tender for the Rate of specification above.
2. The decision of the Authority will be considered as final
3. Tender should be addressed to the Principal, Vivekananda Mahavidyalaya, Burdwan.
4. The Authority reserves the right to cancel any tender without prior notice.
5. The Authority does not bind himself to accept the lowest or any tender.
6. Illegible tender in any respect will be treated as cancelled.
7. Each page of the tender must be signed by the tenderer.


Principal

Vivekananda Mahavidyalaya
Burdwan

Principal
Vivekananda Mahavidyalaya
BURDWAN

Copy to:-

1. Convenor of Purchase Committee.
2. Convenor of Building Committee
3. Day & Morning Office
4. Staff room
5. Principal Guard File
6. Students' Notice Board
7. College website

8. HOD, Chem Dept.



List of chemicals & Glass wares

Sl. No	Name of the Reagent/Items	Make	Sl. No	Name of the Reagent/Items	Make
1	2-4-Dinitrophenylhydrazine		51	Oxalic Acid	
2	Acetone		52	p-Amino Benzoic Acid	
3	Acetophenone		53	PAN Indicator	
4	Acetyl acetone		54	Petroleum Ether	
5	Adipic acid		55	Phenol	
6	Alanine		56	Phosphorous Pentachloride	
7	Ammonium Chloride		57	p-Hydroxy Benzoic acid	
8	Ammonium Molybdate		58	PloyPhosphoric Acid	
9	Ammonium Thiocyanate		59	p-Nitro Aniline	
10	Aniline		60	p-Nitro Benzoic Acid	
11	Aniline Hydrochloride		61	p-Nitro Phenol	
12	Anisole		62	Potassium Bromate	
13	β - Naphthol		63	Potassium Bromide	
14	Benzamide		64	Potassium Dicromate	
15	Benzil		65	Potassium Hydroxide	
16	Benzoic Acid		66	Potassium Permanganate	
17	Benzophenone		67	Potassium Persulphate	
18	Calcium Fluoride (Fused)		68	Potssium Iodide	
19	Chloroform		69	p-Toluidine	
20	Copper Sulphate		70	Resorcinol	
21	Crotonaldehyde		71	Salicylamide	
22	D-Glucose		72	Salicylic Acid	
23	Diethyl Ether		73	Silica Gel (Mes 60-120)	
24	Dimethyl Glyoxime		74	Silica Gel G	
25	EDTA		75	Sodium Acetate	
26	Ethyl Acetate		76	Sodium Arsenite (NaAsO ₂)	
27	Ferric Chloride		77	Sodium Hydrogen Carbonate	
28	Ferrous Sulphate		78	Sodium Hydroxide	
29	Formalin		79	Sodium Nitrate	
30	Glacial Acetic Acid		80	Sodium Nitrite	
31	Glycerol		81	Sodium Nitroprusside	
32	Glycine		82	Sodium Oxalate	
33	Hexamethylene diammine		83	Sodium Potassium Tartrate	
34	Hydrochloric Acid GR/AR		84	Sodium Sulphate	
35	Iodine sublimed		85	Sodium Thiosulphate	
36	Lead Nitrate		86	Stannous Chloride	
37	Liquor Ammonia		87	Succinic Acid	
38	m-Dinitrobenzene		88	Sudan yellow	
39	Mercury Chloride		89	Sudan red	
40	Metalic Sodium		90	Sulphanilic Acid	
41	Methanol		91	Sulphuric Acid GR/AR	
42	Methyl Acetate		92	Urea	
43	Methyl Orange		93	Vannilin	
44	Methyl Red		94	Zinc Dust	
45	Methylene Blue		95	Filter Paper (Ordinary)	
46	Mohr's Salt		96	Filter Paper (Whatmann 40 & 41)	
47	Nickel chloride		97	Fusion tube	
48	Ninhydrine		98	Rubber Tube (LPG)	
49	Nitric Acid GR		99	Rubber Tube (Apparatus)	
50	Nitrobenzene		100	Test tube	

All the participants are requested to mention the make of the chemicals positively for each items

