


**BURDWAN RAJ COLLEGE**

**Sealed quotations are invited within 15 days by the office of the undersigned for purchasing the following items for the Department of Botany.**

<b>SL. NO.</b>	<b>RECURRING CHEMICALS</b>	<b>QUANTITY</b>	
1.	Glycerol-SRL(42595)	500ml	X2
2.	Diethylether–Himedia (AS126-500ML)	500ml	X1
3.	Phenolphthalin-SRL(79563)	500ml	X1
4.	Bilesaltsolution–Himedia(RM008-500G)	500G	X1
5.	Sodiumsulphate–Himedia(MB100-500G)	500G	X1
6.	Calciumchloride–Himedia(MB034-500G)	500G	X1
7.	Potassiumbisulphate–Himedia(GRM1790-500G)	500G	X1
8.	Coppersulphate–Himedia (TC003-500G)	500G	X1
9.	Ninhydrin–SRL(93940-10G)	10G	X1
10	Sodiumbicarbonate– SRL(56398-500G)	500G	X1
11	Potassiumhydroxide–Himedia(MB262-500G)	500G	X1
12	Sulfanilamide–Himedia(GRM7528-500G)	500G	X1
13	2,6-Dichlorophenolindophenol–Himedia(RM350-25G)	25G	X1
14	Bovineserumalbumin– SRL(97350-5G)	5G	X1
15	Sodiumchloride–Himedia(MB023-500G)	500G	X1
16	Magnesiumchloride–Himedia(MB237-500G)	500G	X1
17	Disodiumhydrogenphosphate–SRL(53046-500G)	500G	X1
18	Sodiumdihydrogenphosphate–Himedia(GRM3963-500G)	500G	X1
19	DiluentsforDNAextraction– Himedia(MB228-10x500ML)	500ml	X1
20	Acetone–Himedia(MB179-500ML)	500ml	X1
21	Methanol– Himedia(MB113-500ML)	500ml	X1
22	Petroleumether– Himedia(AS063-500ML)	500ml	X1
23	Chloroform–SRL(84155)	500ml	X2
24	Boricacid–Himedia (MB007-500G)	500G	X1
25	LBbroth–Himedia(M1245-500G)	500G	X1
26	Lactophenol–Himedia(S015-500ML)	500ml	X1
27	SudanIII–Himedia(GRM991-25G)	25G	X1
28	Cottonblue–Himedia(S016-500ML)	500ml	X1
29	$\alpha$ -Naphthanol–Himedia(GRM389-500G)	500G	X1
30	Fehling’s reagent-1–Himedia(R037-500ML)	500ml	X1
31	Fehling’s reagent-2–Himedia(R038-500ML)	500ml	X1
32	Benedictsqualitative reagent–Himedia(R002-500ML)	500ml	X1
33	Sodiumhydroxide–Himedia(MB095-500G)	500G	X1
34	BradfordReagent–Himedia(ML106-500ML)	500ml	X1

35	Potassiumnitrate–Himedia(GRM402-500G)	500G	X1
36	Tannicacid–Himedia (GRM7541-500G)	500G	X1
37	Resorcinol(Seliwanoffsreagent)–Himedia(GRM153-100G)	100G	X1
38	HCl–Himedia (AS003-500ML)	500ml	X1
39	Seliwanoffsreagent–SRL(29815)	100ml	X1
40	Silvernitrate–SRL(32814-10G)	25G	X1
41	Phenylhydrazinehydrochloride–Himedia(GRM7354-250G)	250G	X1
42	Sodiumcarbonate–Himedia(GRM3951-500G)	500G	X1
43	Sodiumacetate–Himedia(GRM3949-500G)	500G	X1
44	Glacialaceticacid–Himedia(AS001-500ML)	500ml	X1
45	Phloroglucinol–Himedia(PCT0836-25G)	25G	X1
46	Bialsreagent–SRL(83710)	250ml	X1
47	Ammoniummolybdate–srl(10299-100G)	500G	X1
48	Cobultchloride–Himedia(TC107-100G)	100G	X1
49	Ammoniumhydroxide–SRL(78719)	500ml	X1
50	Iodinesolution–Himedia(R044-125ML)	125ml	X1
51	Millonsreagent–Himedia(R097-250ML)	250ml	X1
52	Ledacetate–Himedia(MB239-500G)	500G	X1
53	Mercuricchloride–SRL(25699-25G)	250G	X1
54	Glyoxylicacid–SRL(38063)	500ml	X1
55	Feulgenstain–LOBACChemical(05650)	500ml	X1

  
**Principal**  
**Burdwan Raj College**  
**Burdwan**