

BIO-CHEMISTRY LAB APPARATUS AND EQUIPMENT

S.No.	Apparatus Name	Quantity
1	Centrifuse Mission 4 tubes osval	01
2	Hot plate 8 dia with energy BTI	01
3	Distation unit (water still)	01
4	PH meter complete with electrode	01
5	Calorimeter complete with five filter coronation	01
6	Oven universal	01
7	Incubator	01
8	Incubator Digital temperature Indicator cum controller	01
9	Water bath a hallow with thermometer 250	01

S.No.	Chemicals	Quantity
1	Amyle alchol	500 ml
2	L argininime	25 gm
3	Bovine albumin	5 gm
4	Bromine water	500 ml
5	Cholesterol	500 ml
6	D fructose	100 gm
7	L Histidine	25 gm
8	Lead acetate	500 gm
9	P. Nitro Phenol	10 gm
10	Phenolphtholene	126 ml
11	Resoroinol ORX	100 gm
12	So. Nitraite	500 gm
13	Benexoic Acid	500 gm
14	Tries Buffer	500 gm
15	L.Triptophone	5 gm
16	L. Tyrosine	25 gn
17	D.xyloso	5 gm

18	Volmetric flask 2 nos	100 ml
19	Volmetric flask 3 nos	200 ml
20	Diethyl ether	500 ml
21	O.Naphthol	100 ml
22	Sodium Nitroproside	25 gm
23	Sulfanilic Acid	100 gm
24	Anthrone	25 gm
25	Bondict Regent	500ml
26	Copper acetate	25 gm
27	Methyl collogolve	500 ml
28	Mercuric sulphate	250 gm
29	Sodium potassium tartarate	500 gm
30	Sodium acetate	500 gm
31	Sodium bicarbonate	500 gm
32	Ninhydrine reagent	10 gm
33	DL-Alanine	25 gm
34	Potassium Iodide	250 gm