

University of Mysore
Department of Studies in Biochemistry
Manasagangotri, Mysore - 6.

Annual stock verification for the year 2021-22

1. Name of the staff with designation: **Professor K.Kemparaju**

2. Year to which work relates: **2021-22**

3. Nature of Stock verification: **FURNITURE**

3. Period during which work was done: 5th September to 10th september 2022

Sl. No.	Name of the article	LF (Lodger folio) VOI-10 Page#	Cost of the material	(OB) Opening Balance from 2020-21	purchase during the year 2021-22	Total	Workin condition/ Actual Stock Counted	Non Working condition/ Diff Exces s/Dificiency	Remarks
1	2	3	4	5	6	7	8	9	10
1	Almirah steel, storewell	—	—	15	-	15	15	-	-
2	Almirah , teak wood	—	—	9	-	9	9	-	-
3	Almirah, rosewood with Gl's door, 4 shlvs	—	—	1	-	1	1	-	-
4	Almirah, teakwood -4 compt with slide door	—	—	1	-	1	1	-	-
5	Glass black board	—	—	3	-	3	3	-	-
6	Boxes for thermometers	—	—	1	-	1	1	-	-
7	Wooden chemical rack (Big)	—	—	10	-	10	10	-	-
8	Wooden chemical rack (Small)	—	—	4	-	4	4	-	-
9	Wooden chemical rack With door	—	—	4	-	4	4	-	-
10	Card Index cabinets	—	—	1	-	1	1	-	-
11	Vinyl flooring	—	—	3 room	-	3 room	3 room	-	-
12	Chairs with steel arms	—	—	5	-	5	5	-	-
13	Chairs steel without arms	—	—	4	-	4	4	-	-
14	Wooden Chairs with arms	—	—	14	-	14	14	-	-
15	Chandan tubular office tables	—	—	5	-	5	5	-	-

16	Student chairs (teak wood) With planks	—	—	70	-	70	70	-	-
17	Steel letter racks	—	—	2	-	2	2	-	-
18	Steel racks	—	—	2	-	2	2	-	-
19	Fume chambers	—	—	2	-	2	2	-	-
20	Exhaust Fans	—	—	8	-	8	8	-	-
21	Screen cloth	—	—	6	-	6	6	-	-
22	Key board	—	—	6	-	6	6	-	-
23	Fans (Rallies, table)	—	—	2	-	2	2	-	-
24	Ladder (Wooden)	—	—	1	-	1	1	-	-
25	Steel racks	—	—	4	-	4	4	-	-
26	Rubber stamps	—	—	13	-	13	13	-	-
27	Name boards	—	—	34	-	34	34	-	-
28	Work tables (Drawers & cupboards)	—	—	25	-	25	25	-	-
29	Lecture stand	—	—	1	-	1	1	-	-
30	Tables (Res. Sch.)	—	—	14	-	14	14	-	-
31	Reagent tables	—	—	9	-	9	9	-	-
31	Wooden stool -square oval	—	—	25 13	-	25 13	25 13	-	-
32	Half door	—	—	2	-	2	2	-	-
33	Incubator chamber	—	—	1	-	1	1	-	-
34	Sinks - Big, Small	—	—	24, 10	-	24, 10	24, 10	-	-
35	Water taps	—	—	44	-	44	44	-	-
36	Pelmet	—	—	8	-	8	8	-	-
37	Typist chair	—	—	1	-	1	1	-	-
38	Screen stand	—	—	4	-	4	4	-	-
39	Typist table	—	—	1	-	1	1	-	-
40	Steel table	—	—	3	-	3	3	-	-
41	Type writer	—	—	1	-	1	1	-	Not in use

42	Teak wood table (Off + Chairman room)	—	—	2	-	2	2	-	-
43	Letter Trays	—	—	4	-	4	4	-	-
44	Examination tables	—	—	11	-	11	11	-	-
45	Side table (Formica)	—	—	2	-	2	2	-	-
46	Waste paper Basket	—	—	4	-	4	4	-	-
47	Wall clock	—	—	1	-	1	1	-	-
48	Computer table	—	—	15	-	15	15	-	-
49	Notice Board	—	—	2	-	2	2	-	-
50	Office cum computer table	—	—	1	-	1	1	-	-
51	Perforated student writing pad chairs	—	—	16	-	16	16	-	-
52	Office chairs – LB 22	—	—	2	-	2	2	-	-
53	Faculty chairs – HB-REG	—	—	5	-	5	5	-	-
54	Conference U table	—	—	4	-	4	4	-	-
55	Window curtains	—	—	14	-	14	14	-	-
56	Aluminium partition	—	—	6	-	6	6	-	-
57	Wooden book case	—	—	3	-	3	3	-	-
58	Revolving chair	—	—	8	-	8	8	-	-
59	Podium	—	—	2	-	2	2	-	-
60	Dias Chairs	—	—	5	-	5	5	-	-
61	Wall side wooden rack	—	—	1	-	1	1	-	-
62	Dias table	—	—	2	-	2	2	-	-
63	Computer chairs	—	—	5	-	5	5	-	-
64	Window Curtains for first floor seminar hall	—	—	14	-	14	14	-	-
65	Ceramic writing board	—	—	3	-	3	3	-	-
66	Rain water harvesting system	—	—	1	-	1	1	-	-
67	Peacock chairs with cushion seating (from IOE)	—	—	50	-	50	50	-	-
68	Wooden chair with writing plank (from KSOU)	—	—	100	-	100	100	-	-

69	Tables (faculty room)	—	—	3	—	3	3	—	—
70	Side book Credenza	—	—	2	—	2	2	—	—
71	Navtal locks 7 lever 5 lever	—	—	9 4	—	9 4	9 4	—	—
72	Poster boards	—	—	19	—	19	19	—	Made from old furniture
73	Bench	—	—	2	—	2	2	—	Made from old furniture
74	Sign boards	—	—	6	—	6	6	—	Made from old furniture
75	Instrument table	—	—	8	—	8	8	—	Made from old furniture
76	Book/chemical shelf	—	—	5	—	5	5	—	Made from old furniture
77	Revolving chair(single seater)	—	—	2	—	2	2	—	—
78	Computer table	—	—	2	—	2	2	—	—
79	Metal rack 6x4	—	—	2	—	2	2	—	—
80	Cushion chair	—	—	6	—	6	6	—	—
81	Lab working table	—	—	2	—	2	2	—	—
82	Partician work 280sqft	—	—	-Lab renovate	—	—	Lab renovate	—	Partician Work was mad for lab renovation
83	Hinges	—	—	6	—	6	6	—	—
84	Laminate sheets	—	—	3	—	3	3	—	—
85	Locks (pot locks)	—	—	10	—	10	10	—	—
86	Acryl name plates	41	26,000/-	0	40	40	40	—	—
87	Acryl number plates	41	4,000/-	0	40	40	40	—	—
88	Light incumbancy board with LED	41	22,000/-	0	2	2	2	—	—
89	Chairperson room plate	41	650/-	0	1	1	1	—	—
90	Window curtains 48x48	41	13,500/-	0	18	18	18	—	—
91	Window curtains 48x58	41	13,300/-	0	14	14	14	—	—
92	Rods for curtains	41	8,000/-	0	32	32	32	—	—

93	Knobs for curtains	41	14,080/-	0	64	64	64	-	-
94	Rod holdeers	42	5,120/-	0	64	64	64	-	-
95	Table cloth	42	7,500/-	0	5	5	5	-	-
96	Revolving chairs	42	8,450/-	0	3	3	3	-	-
97	Wash room upgradation (Fixing, installation)	42	10,500/-	0	1	1	1	-	-

1. This is to certify that the above staff of this department is involved in stock verification work and was on duty during the period from 5th to 10th September 2022
2. Certified that the stock verification was conducted at this department and actual balance except where it is mentioned in remarks column.


 Signature of the stock verification officer
 Department of Biochemistry
 University of Mysore
 MYSORE-570 006


 Signature of the Chairman
 Chairman
 Dept. of Studies in Biochemistry
 University of Mysore
 Manasagangotri, MYSORE-570 006
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Department of Studies in Biochemistry

Manasagangotri.

University of Mysore

Mysore - 6

Annual stock verification for the year : 2021-22

1. Name of the staff with designation: Professor K.Kemparaju

2. Year to which work relates : 2021-22

3. Nature of Stock verification: GLASSWARES

4. Period during which work was done: 5th september to 10th september 2022

Sl. No	Name of the article	LF (Leger folio) VOL-10 Page#	Cost of the material	(OB) Opening Balance from 2020-21	Purchase during the year 2021-22	Total	Actual Stock counted	Difference Excess/ Deficiency/issue di	Remarks
A	B			C	D	E	F	G	H
1	Adapters	—	—	0	0	0	0	0	*
2	Aluminium foil	44	446.25/-	0	5	5	1	4	*
3	Asbestos pads	—	—	0	0	0	0	0	
4	Aspirator Bottles	—	—	0	0	0	0	0	
5	Beakers (Glass)	—	—	2lt-0 1lt-0 500ml-10 250-10 100ml-100 2Lx10 1Lx10 50ml-65	2lt-0 1lt-0 500ml-0 250-0 100ml-0 2Lx0 1Lx0 50ml-0	2lt-0 1lt-0 500ml-10 250ml-10 100ml-100 2Lx10 1Lx10 50ml-65	2lt-0 1lt-0 500ml-10 250-0 100ml-80 2Lx10 1Lx10 50ml-65	2lt-0 1lt-0 500ml-0 250-10 100ml-20 2Lx0 1Lx0 50ml-0	
	Plastic			2lt-0 1lt-8 500ml-0 250ml-0 100ml-0	2lt-0 1lt-0 500ml-0 250ml-0 100ml-0	2lt-0 1lt-8 500ml-0 250ml-0 100ml-0	2lt-0 1lt-8 500ml-0 250ml-0 100ml-0	2lt-0 1lt-0 500ml-0 250ml-0 100ml-0	
6	Bell jar	—	—	0	0	0	0	0	*
7	Boiling tubes	—	—	0	0	0	0	0	
8	Buchner funnels	—	—	10	0	10	10	0	*
9	Bunsen burners	—	—	44	0	44	44	0	*
10	Burettes Stopcock replaced 10ml 25ml 50ml	—	—	10ml-0 25ml-0 50ml-30	10ml-0 25ml-0 50ml-0	10ml-0 25ml-0 50ml-50	10ml-0 25ml-0 50ml-0	10ml-0 25ml-0 50ml-50	*

10	Burette stands clamps -Boss head -Fischer	—	—	40	0	40	40	0	
11	CaCl ₂ tubes	—	—	0	0	0	0	0	
12	Centrifuge Bottles	—	—	0	0	0	0	0	
13	Centrifuge tubes 15ml (pp) 50ml (pp) 15ml G	39 39,44	21.525/- 44.686/-	15ml (pp)-1box 50ml (pp)-2box 15ml G-0	15ml (pp)- 5 BOX 50ml (pp)-8 BOX 15ml G-0	15ml (pp)-6BOX 50ml (pp)- 10BOX 15ml G-0	15ml (pp)-1box 50ml (pp)-3box 15ml G-0	15ml (pp)-5box 50ml-7box 15ml G-0	
14	China Dishes	—	—	2	0	2	2	0	
15	Columns 15x1.5cm 15x2cm	—	—	5 5	0 0	5 5	5 5	0	
16	Condensers (Air cooled)	—	—	30	0	30	30	0	
17	Condensers (Water cooled)	—	—	0	0	0	0	0	
18	Conical flasks Cuvette 12x100	—	—	50ml-40 100ml-100 250ml-100 500ml-50 1L-50 2L-40 0	50ml-0 100ml-0 250ml-0 500ml-0 1L-0 2L-0 0	50ml-40 100ml-100 250ml-100 500ml-50 1L-50 2L-40 0	50ml-40 100ml-50 250ml-50 500ml-30 1L-50 2L-40 0	50ml-0 100ml-50 250ml-50 500ml-20 1L-0 2L-0 0	
19	Cover slips	—	—	23Box	0No	23Box	10Box	13Box	
20	Crucibles Cotton Roll	—	—	0 8	0 0	0 8	0 4	0 4	
21	Desiccators Dropper	—	—	0 20No	0 0	0 20No	0 10No	0 10	
22	Distillation flasks	—	—	0	0	0	0	0	
23	Dropping bottles	—	—	0	0	0	0	0	
24	Enamel trays	—	—	0	0	0	0	0	
25	Eppendorf tubes Paseur pipette Brown tubes	39 39 39	5.490/- 5.992/- 3.244/-	1.5ml-1Box 2ml-2Box 0.5ml-0 box	1.5ml-10 box 2ml-10 box 0.5ml-5 box	1.5ml-11 box 2ml-12 box 0.5ml-5 box	1.5ml-1 box 2ml-2 box 0.5ml-1 box	1.5ml-11 box 2ml-10 box 0.5ml-4 box	
26	Evaporator Dishes	—	—	0	0	0	0	0	
27	Filter flasks	—	—	0	0	0	0	0	
28	Flat Bottomed Flasks	—	—	0	0	0	0	0	

29	Folin wu tubes	—	—	0	0	0	0	0	
30	Funnels 2 3" 65" 75mm 100mm	—	—	2mm-0 3mm-0 65mm-0 75mm-0 100mm-0	2mm-0 3mm-0 65mm-0 75mm-0 100mm-0	2mm-0 3mm-0 65mm-0 75mm-0 100mm-0	2mm-0 3mm-0 65mm-0 75mm-0 100mm-0	2mm-0 3mm-0 65mm-0 75mm-0 100mm-0	*
31	Fusion tubes	—	—	0	0	0	0	0	
32	Gas burners	—	—	0	0	0	0	0	*
33	Glass Pasteur pipette 8mm 6mm	—	—	8mm-0 6mm-0	8mm-0 6mm-0	8mm-0 6mm-0	8mm-0 6mm-0	8mm-0 6mm-0	*
34	Glass collecting Jar	—	—	0	0	0	0	0	
35	Glass rods	—	—	0	0	0	0	0	*
36	Nitrile gloves Medium large	—	—	8Box 8Box	0 0	8Box 8Box	6Box 6Box	2 2	
37	Indicator bottles	—	—	0	0	0	0	0	
38	Iodine flasks	—	—	0	0	0	0	0	*
39	Iron stands	—	—	0	0	0	0	0	
40	Kjeldal flasks	—	—	0	0	0	0	0	
41	Magnetic beads Small Medium Big	—	—	5box 5box 5box	0 0 0	5box 5box 5box	5box 5box 5box	0 0 0	
42	Measuring cylinders	—	—	Glass100ml-0 Plastic100ml-5 5ml-0 10ml-5 50ml-5 500ml-0 1L-0	Glass100ml-0 Plastic100ml-0 5ml-0 10ml-0 50ml-0 500ml-0 1L-0	Glass100ml-0 Plastic100ml-5 5ml-0 10ml-5 50ml-5 500ml-0 1L-0	Glass100ml-0 Plastic100ml-5 5ml-0 10ml-5 50ml-5 500ml-0 1L-0	Glass100-0 Plastic100ml-0 5ml-0 10ml-0 50ml-5 500ml-0 1L-0	*
43	Micropestle	—	—	0	0	0	0	0	
44	Microtips (boxes) 200-1000ul 2-200ul 0 2-10ul	39 39	6,581/- 5,490/-	200-1000ul-5box 2-200ul-4box 0 2-10ul-3box	200-1000ul-15 BOX 2-200ul-15 BOX 0 2-20ul-10	200-1000ul- 20box 2-200ul-19box 0 2-20ul-13box	200-1000ul-5 2-200ul-4box 0 2-20ul-7box	200 1000ul- 15box 2-200ul-15box 0 2-20ul-6box	*
45	Mortar and Pestle	—	—	10	0	10	10	0	*
46	Petri dishes -Glass -Plastic (Disposable) 90mm/450NO 60mm/360NO 35mm/500NO	—	—	1BOX 1BOX 1BOX	0BOX 0BOX 0BOX	1BOX 1 BOX 1BOX	0BOX 0BOX 1BOX	1 BOX 1 BOX 0BOX	*
47	Pinch cocks	—	—	0	0	0	0	0	
48	Pipette racks	—	—	0	0	0	0	0	

49	Pipettes	—	—	1ml-150 2ml-190 5ml-60 10ml-40	1ml-0 2ml-0 5ml-0 10ml-0	1ml-150 2ml-190 5ml-60 10ml-40	1ml-100 2ml-140 5ml-40 10ml-20	1ml-50 2ml-50 5ml-20 10ml-20	*
	Pipette aid								
50	Pipette bulbs (Rubber)	—	—	0	0	0	0	0	
51	Polythene wash bottles	—	—	0	0	0	0	0	*
52	Porcelain plates	—	—	0	0	0	0	0	
53	Reagent bottles	—	—	250ml-0 125ml-0	250ml-0 125ml-0	250ml-0 125ml-0	250ml-0 125ml-0	250ml-0 125ml-0	*
54	Round bottom flask 250ml- 500ml- 100ml	—	—	250ml-50 500ml-50 100ml-30	250ml-0 500ml-0 100ml-0	250ml-50 500ml-50 100ml-30	250ml-50 500ml-50 100ml-30	250ml-0 500ml-0 100ml-0	*
55	Rubber tubes	—	—	0	0	0	0	0	
56	Sample Bottles	—	—	0	0	0	0	0	
57	Separating Funnel Separating Funnel Separating Funnel Separating Funnel	—	—	250mlx5 500mlx5 125MLX5 1L X20	250mlx0 500mlx0 125MLx0 1L X0	250mlx5 500mlx5 125MLX5 1L X20	250mlx5 500mlx5 125MLX5 1L X20	250mlx0 500mlx0 125MLX0 1L X0	
58	Slides	—	—	0Box	0	0Box	0Box	0Box	
59	Spatulas	—	—	50	0	50	50	00	*
60	Standard Joints	—	—	0	0	0	0	0	
61	Test Tube holders	—	—	15	0	15	15	0	
62	Test tube racks	—	—	95	0	95	95	0	*
63	Test tubes small 5ml 7.5ml 12ml 15ml 25ml 50ml	—	—	5ml-1500 7 ml-1250 12ml-0 15ml-600 25ml-0 50ml-1500	5ml-0 7 ml-0 12ml-0 15ml-0 25ml-0 50ml-0	5ml-1500 7ml-1250 12ml-0 15ml-600 25ml-0 50ml-1500	5ml-1300 7 ml-1000 12ml-0 15ml-300 25ml-0 50ml-1200	5ml-200 7ml-250 12ml-0 15ml-300 25ml-0 50ml-300	*
64	Thermometers	—	—	2	0	2	2	0	*
65	Heating mantle	—	—	0	0	0	0	0	
66	TLC jars	—	—	0	0	0	0	0	
66	TLC plates precoated	—	—	1	0	1	1	0	
67	TLC unit	—	—	0	0	0	0	0	
68	Tongs	—	—	0	0	0	0	0	
69	Triangular pads	—	—	39	0	39	39	0	

70	Tissue Roles	—	—	50	0	50	00	50	*
71	Testtube brush Small- Medium- Big-	—	—	100 100 100	0 0 0	100 100 100	50 50 50	50 50 50	
70	Vaccupets	—	—	0	0	0	0	0	
71	Viscometer	—	—	0	0	0	0	0	
72	Volumetric flasks	—	—	250mlx110 100mlx10 50mlx175 1Lx40 2Lx28 500mlx20 25mlx100	250mlx0 100mlx0 50mlx0 1Lx0 2Lx0 500mlx0 25mlx0	250mlx110 100mlx10 50mlx175 1Lx40 2Lx28 500mlx20 25mlx100	250mlx100 100mlx0 50mlx145 1Lx40 2Lx28 500mlx20 25mlx75	250mlx10 100mlx10 50mlx30 1Lx0 2Lx0 500mlx0 25mlx25	*
73	Vortex Flask Homogenizer	—	—	0	0	0	0	0	
74	Warburg flasks	—	—	0	0	0	0	0	
75	Watch glasses 3mm 4mm	—	—	3mm-0 4mm-0 75mmx38 100mmx30	3mm-0 4mm-0 75mmx0 100mmx0	3mm-0 4mm-0 75mmx38 100mmx30	3mm-0 4mm-0 75mmx28 100mmx25	3mm-0 4mm-0 75mmx10 100mmx5	
76	Weight boxes	—	—	15	0	15	15	0	
77	Wire gauzes	—	—	2	0	2	2	0	*
78	Wooden stands	—	—	0	0	0	0	0	
79	Inoculation loop	—	—	3	0	3	3	0	
80	Chromat Sprayer	—	—	2	0	2	2	0	
81	Test tube brushes	—	—	10	0	10	0	10	*
82	Capillary box	—	—	2	0	2	0	2	*
83	Glass homogeniser	—	—	0	0	0	0	0	
84	Syringes 5ml 10ml	—	—	0 5mlx2Box 10mlx2Box	0 5mlx0 10mlx0	0 5mlx2Box 10mlx3Box	0 5mlx1Box 10mlx1Box	0 5mlx1 10mlx1	*
86	Examination gloves	—	—	0	0	0	0	0Box	
87	Wash bottle	—	—	80	0	80	30	50	*
88	12 well plates	—	—	10	0	10	10	0	*
89	96 well plates	—	—	100	0	100	50	50	*
90	Carboy bottle 20litre	—	—	2		2	2	0	*

91	Glass slides	44	388/-	20pkt	5pkt	25pkt	5pkt	20pkt
92	Face mask	-	-	0	0	0	0	25
93	Hand gloves	-	-	0	0Box	0Box	0	0Box
Remarks * Issued and used for practical/research purpose								

1. This is to certify that the above staff of this department is involved in stock verification work and was on duty during the period from... *5th to 10th September*
2. Certified that the stock verification was conducted at this department and actual balance except what is mentioned in remarks column.

Signature of the stock verification officer
Department of Biochemistry
University of Mysore
MYSORE-570 006

Signature of the Chairman
Chairman
Dept. of Studies in Biochemistry
University of Mysore
Manasagangothri, MYSORE-570 006
INDIA

University of Mysore
Department of Studies in Biochemistry
Manasagangotri, Mysore - 6.

Annual stock verification for the year 2021-22

1. Name of the staff with designation: **Professor Gopal Marathe K**

2. Year to which work relates : 2021-22

3. Nature of Stock verification: **EQUIPMENTS**

4. Period during which work was done 5th september to 10th September 2022

Sl. No.	Name of the article	LF (Ledger folio) Vol-10 Page#	Cost of the material	Opening Balance from 2020-21	Purchase during the Year 2021-22/ Number of materials	Total	Working condition /Actual Stock	Non working condition/Difference Excess/ Deficiency	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Amico Bowman spectro Fluorimeter with stepdown transformer	-	-	1	0	1	0	1	1 Not working
2	Autoclave	-	-	2	0	2	2	-	-
3	Balances(small Potable) Precision Weighing Balance	-	-	29 1	0	29 1	29 1	-	-
4	Boats for Chromatographic chambers	-	-	2	0	2	2	-	-
5	Chromatographic chambers	-	-	2	0	2	2	-	-
7	Cork borer set	-	-	-	-	-	-	-	-
8	Stop clock	-	-	2	0	2	2	-	-
9	Cyclo mixer (Vortex)	-	-	7	0	10	7	3	3 Not working
10	Calculator	-	-	1	0	1	1	-	-
11	Coils for distillation unit	-	-	0	0	-	0	-	-
12	Colorimeter	-	-	26	0	26	21	5	5 Not working
13	Over Head projector	-	-	2	0	2	2	-	-
14	pH meter pH electrode	-	-	16	0	19	16	3	3 Not working
15	Deep freezer (blue star)	-	-	8	0	8	8	-	-
16	Hot plates	-	-	2	0	2	2	-	-

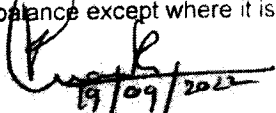
17	Gas cylinders			12	0	12	12	-	-
18	Porter Elvehjem homogenizer	-	-	1	0	1	1	-	-
19	Heating mantles	-	-	4	0	4	4	-	-
20	Microscope	-	-	6	0	6	6	-	-
21	Magnetic stirrer	-	-	14	0	14	14	-	-
22	Monoblock pump(Remi) Model M 10	-	-	0	0	-	0	-	-
23	Hot air ovens	-	-	6	0	6	6	-	-
24	Rotary flash evaporator	-	-	0	0	-	0	-	-
25	Refrigerators	-	-	16	0	16	16	-	-
26	TLC chambers	-	-	2	0	2	2	-	-
	TLC spreader set	-	-	1	0	1	1	-	-
27	Supreme gas stoves	-	-	3	0	3	3	-	-
27	Gas regulator	-	-	2	0	2	2	-	-
28	Water bath (aluminium)	-	-	4	0	4	4	-	-
29	Sorvall Ultra centrifuge	-	-	1	0	1	1	-	-
30	Liquid Scintillation counter	-	-	0	0	-	0	-	-
31	HPLC unit	-	-	3	0	3	3	-	-
32	Lyophilizer	-	-	1	0	1	1	-	1 Not working
33	Centrifuges - Remi	-	-	8	0	8	8	-	-
34	Computers	-	-	15	0	15	15	-	-
35	Shimadzu UV visible Spectrophotometer	-	-	1	0	1	1	-	-
36	Hitachi-Double beam spectrophotometer	-	-	1	0	1	1	-	-
37	Spectrophotometer (Thermoscientific)	-	-	4	0	4	4	-	-
38	Biomate UV-vis spectrophotometer	-	-	1	0	1	1	-	-
38	Vacuum pump	-	-	3	0	3	3	-	-
39	Vertical minigel Electrophoresis unit with Power pack	-	-	7	0	7	7	-	-
40	Vertical midigel Electrophoresis unit with Power pack	-	-	2	0	2	2	-	-
41	UV lamp	-	-	2	0	2	2	-	-
42	Kenstar mixer	-	-	1	0	1	1	-	-
43	Multi media projector	-	-	3	0	3	3	-	-
44	Incubators	-	-	7	0	7	7	-	-
45	Soxhlet apparatus	-	-	7	0	7	7	-	-
46	Aqua guard water filter	-	-	1	0	1	1	-	-
47	Air conditioners	-	-	0	0	-	0	1	1 Not working
48	Printer - Laser	-	-	6	0	6	6	-	-

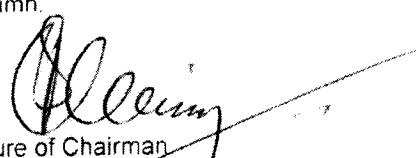
49	Micropipettes	-	-	3		3	3		
	0.5-10ul	-	-	6		6	6		
	5-40ul	-	-	7		7	7		
	40-200ul	-	-	16	0	16	16	-	
	2-20 ul	-	-	19	0	19	19		
	20-200ul	-	-	17	0	17	17		
	200-1000ul	-	-	12		12	12		
	100-1000ul	-	-	2		2	2		
	50ul	-	-						
50	Gel casting unit (Genei make)	-	-	3	0	3	3	1	1Not working
51	Automated platelet aggregometer along with UPS and 2 batteries	-	-	1	0	1	1	-	
52	CO2 incubator along with UPS and batteries	-	-	1	0	1	1	-	-
53	CO2 gas cylinder + 2 stage gas regulator	-	-	1	0	1	1	-	-
54	Laminar Air flow	-	-	2	0	2	2	-	-
55	ELISA READER	-	-	1	0	1	1	-	-
56	Mini sub system	-	-	1	0	1	1	-	-
57	Dancing shaker	-	-	1	0	1	1	-	-
58	Semi dry blotter & power pack	-	-	0	0	-	0	-	-
59	Spinwin micro centrifuge	-	-	3	0	3	3	-	-
60	Rotospin rotary mixer	-	-	-	0	-	-	-	-
61	UPS 1KVA	-	-	2	0	2	2	-	-
62	2KVA	-	-	2	0	2	2	-	-
63	3KVA	-	-	2	0	2	2	-	-
	1650 VA	-	-	2	0	2	2	-	-
64	Batteries -- tubular	-	-	6	0	6	6	-	-
	---150AH	-	-	6	0	6	6	-	-
	---120 AH	-	-	4	0	4	4	-	-
	-- 60AH	-	-	4	0	4	4	-	-
	--- 18 AH	-	-	4	0	4	4	-	-
65	BP Apparatus	-	-	1	0	1	1	-	-
66	Electronic weighing scale	-	-	13	0	13	13	-	-
67	Gel/Chem Doc system	-	-	1	0	1	1	-	-
* 68	PCR/Thermal cycler	-	-	1	0	1	1	-	-
69	Shaking water bath	-	-	1	0	1	1	-	-
70	Agarose Electrophoresis unit --Horizontal +	-	-	2	0	2	2	-	-

	powerpack								
71	Spinix vortex shaker	-	-	3	0	3	3	-	-
72	Microtome	-	-	1	0	1	1	-	-
73	Scanners	-	-	4	0	4	4	-	-
74	Circulating water bath	-	-	1	0	1	1	-	-
75	Gel Rocker	-	-	1	0	1	1	-	-
76	Microwave oven	-	-	2	0	2	2	-	-
77	Stereo microscope with fluorescent probe+(filter block 3 No.)	-	-	1	0	1	1	-	-
78	Ricoh MP171L Scanner Printer	-	-	1	0	1	1	-	-
79	Centrifuge sigma	-	-	1	0	1	1	-	-
80	Fraction collector GE Health care	-	-	1	0	1	1	-	-
81	Camera for fluorescent Microscope(NIKON)	-	-	1	0	1	1	-	-
82	3 In one printer (printer, scanner, Xerox)	-	-	2	0	2	2	-	-
83	Eppendorf centrifuge	-	-	1	0	1	1	-	-
84	Reverse osmosis Water purifier Aqua protect	-	-	1	0	1	1	-	-
85	spectrofluorometer perkin elmer ls 55	-	-	1	0	1	1	-	-
86	thermo scientific evolution 201 uv-visible spectrophotometer	-	-	1	0	1	1	-	-
87	hematology analyzer abx micros 60	-	-	1	0	1	1	-	-
88	waters 2996 pda detector	-	-	1	0	1	1	-	-
89	Hemo analyser	-	-	1	0	1	1	-	-
90	IITC Tail cuff instrument	-	-	1	0	1	1	-	-
91	BIOBEETM ECO SDS MIDI DUAL SYSTEM	-	-	2	0	2	2	-	-
92	BIOBEE DIGI 100 DIGITAL POWER SUPPLY WITH DIGITAL TIMER	-	-	2	0	2	2	-	-
93	Zebronic's UPS (UPS for computer)	-	-	3	0	3	3	-	-
94	2+2 16Amps combined socket	-	-	1	0	1	1	-	-
	16 Amp top	-	-	2	0	2	2	-	-
95	Fogg machine	-	-	1	0	1	1	-	-

96	Sanitizer stand	-	-	1	0	1	1	-	-
97	Pendrive	38	1,096	2	3	5	5	-	-
98	Hard disc	-	-	2	0	2	2	-	-
99	Spike buster	-	-	4	0	4	4	-	-
100	TP Link 8 port fast ethernet switch	36	669-00	0	1	1	1	-	-

1. This is to certify that the above staff of this department is involved in stock verification work and was on duty during the period from 5th to 10th September 2022
2. Certified that the stock verification was conducted at this department and actual balance except where it is mentioned in remarks column.


 Signature of the stock verification officer
 Department of Biochemistry
 University of Mysore
 MYSORE-570 006


 Signature of Chairman
 Chairman
 Dept. of Studies in Biochemistry
 University of Mysore
 Manasagangothri, MYSORE-570 006
 INDIA

University of Mysore
Department of Studies in Biochemistry
Manasagangotri, Mysore - 6.

Annual stock verification for the year 2021-22

1. Name of the staff with designation: **Professor Gopal Marathe K**

2. Year to which work relates: **2021-22**

3. Nature of Stock verification: **CHEMICALS**

4. Period during which work was done: **5th September 10th september 2022**

Sl. No.	Name of the article	LG (Ledger folio) VOL-10 Page#	Cost of the material	Opening Balance from 2020-21	Receipt during the year 2021-22	Total	Actual Stock	Difference Excess/ Deficiency	Remarks
1	2	3	4	5	6	7	8	9	10
1	Ammonium sulphide	—	—	—	—	—	—	—	—
2	Ammonium nitrite	—	—	—	—	—	—	—	—
3	Ammonium oxalate	—	—	500gx2	500gx0	500gx2	500gx2	500gx0	—
4	Ammonium carbonate	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
5	Albumin Egg	—	—	—	—	—	—	—	—
6	Acetamide	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
7	Ammonium thiocyanate	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
8	Ammonium chloride	—	—	500gx6	500gx0	500gx6	500gx5	500gx1	—
9	Amm. dihydrogen o-phosphate	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
10	Ammonia solution	43	436 50/-	500mlx13 2 5lx0	500mlx3 2 5lx0	500mlx16 2 5lx0	500mlx1 3 2 5lx0	500mlx3 2 5lx0	*
11	Amyl alcohol (iso)	—	—	500mlx4	500mlx0	500mlx4	500mlx4	500mlx0	—
12	p-Amino benzoic acid	—	—	100gx1	100gx0	100gx1	100gx1	100gx0	—
13	Ammonium ferrous sulphate	—	—	500gx22	500gx0	500gx22	500gx21	500gx1	—
14	Acetic anhydride	—	—	—	—	—	—	—	—
15	Ammonium Ferric sulphate	—	—	500gx5	500gx0	500gx5	500gx4	500gx1	—
16	Ammonium acetate	—	—	—	—	—	—	—	—
17	Ammonium ceric nitrate	—	—	—	—	—	—	—	—
18	L-Alanine	—	—	25gx1 100gx5	25gx0 100gx0	25gx1 100gx5	25gx0 100gx5	25gx1 100gx0	—
19	L-Arginine	—	—	—	—	—	—	—	—
20	L-Arginine hydrochloride	—	—	—	—	—	—	—	—
21	L-Aspartic acid	—	—	25gx0 100gx0 25gx0	25gx0 100gx0 25gx0	25gx0 100gx0 25gx0	25gx0 100gx0 25gx0	25gx0 100gx0 25gx0	—
22	Amm. Hepta molybdate	—	—	—	—	—	—	—	—
23	Amm. Molybdate	—	—	—	—	—	—	—	—
24	L-Ascorbic acid	—	—	100gx2	100gx0	100gx2	100gx2	100gx0	—
25	Acetaldehyde solution	—	—	500mlx3	500mlx0	500mlx3	500mlx3	500mlx0	—
26	Anaesthetic ether	—	—	—	—	—	—	—	—

26	Acetylcholine chloride	—	—	25gx1	25gx0	25gx1	25gx1	25gx0	*
27	Agarose	—	—	25gx0 100gx6	25gx0 100gx0	25gx0 100gx6	25gx0 100gx3	25gx0 100gx3	*
28	Adenosine	—	—	5gx0	5gx0	5gx0	5gx0	5gx0	*
29	α-alanine	—	—	-	-	-	-	-	-
30	Acetic acid glacial	—	—	500mlx41 2.5Lx3	500mlx0 2.5Lx0	500mlx41 2.5Lx3	500mlx2 0 2.5Lx3	500mlx21 2.5Lx0	*
31	Agar Agar Nutrient Agar	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	*
32	Amido black	—	—	-	-	-	-	-	-
33	Acetyl thio choline iodide	—	—	-	-	-	-	-	-
34	Ammonium phosphate	—	—	-	-	-	-	-	-
35	Ammonium sulphate Amm.Sulphate (Enz.grade)	—	—	500gx36	500gx0	500gx36	500gx20	500gx16	*
36	ANSA	—	—	-	-	-	-	-	-
37	Al oxide - acidic Al Oxide-Neutral	—	—	-	-	-	-	-	-
38	Anthrone	—	—	100gx4	100gx0	100gx4	100gx4	100gx0	-
39	Antimony trichloride	—	—	-	-	-	-	-	-
40	Acetonitrile (HPLC)	—	—	2.5LX0	2.5LX0	2.5LX0	2.5LX0	2.5LX0	-
41	Aniline blue	—	—	-	-	-	-	-	-
42	N-Acetyl trimethyl amm.bromide	—	—	-	-	-	-	-	-
43	Albumin Bovine	—	—	25gx9 10gx50	25gx0 10gx0	25gx9 10gx50	25gx9 10gx25	25gx0 10gx25	*
44	AMP Cyclic AMP	—	—	-	-	-	-	-	-
45	Acetone Acetone -E	—	—	500mlx9 2.5Lx23 500MLX0	500mlx0 2.5Lx0 500MLX0	500mlx9 2.5Lx23 500MLX0	500mlx0 2.5Lx15 500MLX 0	500mlx9 2.5Lx8 500MLX0	*
46	Amm.per sulphate (APS)	—	—	500gx9	500gx10	500gx19	500gx10	500gx9	*
47	Aniline	—	—	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	-
48	DL-Alanine	—	—	100gx4	100gx0	100gx4	100gx4	100gx0	-
49	DL-Aspartic acid	—	—	25gx1	25gx0	25gx1	25gx0	25gx1	-
50	Adrenaline	—	—	-	-	-	-	-	-
51	L-Asparagine	—	—	-	-	-	-	-	-
52	Animal charcoal (Activated)	—	—	-	-	-	-	-	-
53	Acrylamide	—	—	500gx8	500gx0	500gx8	500gx6	500gx2	*
54	Arabinose	—	—	100gx0 500gx0	100gx0 500gx0	100gx0 500gx0	100gx0 500gx0	100gx0 500gx0	-
55	Acetanilide	—	—	-	-	-	-	-	-
56	ATP	—	—	-	-	-	-	-	-
57	Abscisic acid	—	—	-	-	-	-	-	-
58	Alcian blue	—	—	5gx0	5gx0	5gx0	5gx0	5gx0	*
59	Azmaline	—	—	-	-	-	-	-	-
60	ADP	—	—	-	-	-	-	-	-
61	Amino antipyrine	—	—	-	-	-	-	-	-
62	Acetyl chloride	—	—	500mlx2	500mlx0	500mlx2	500mlx2	500mlx0	-
63	Alkaline phosphatase	—	—	-	-	-	-	-	-

64	Acridinine orange	-	-	-	-	-	-	-	-
65	Aprotinin	-	-	-	-	-	-	-	-
66	Arachidonic acid	-	-	-	-	-	-	-	-
67	L-Aminoacids kit	-	-	-	-	-	-	-	-
68	Acetyl Acetone	-	-	-	-	-	-	-	-
70	Adenine	-	-	-	-	-	-	-	-
71	N-Acetyl methionine	-	-	-	-	-	-	-	-
72	Aluminium chloride	-	-	500gx0	500gx0	500gx0	500gx0	500gx0	-
73	N-Acetyl L Cystein	-	-	-	-	-	-	-	-
75	Amino acid kit	-	-	3No	-	3No	3No	-	-
76	Ammonium formate	-	-	500gmx0	500gmx0	500gmx0	500gmx0	500gmx0	-
77	Absolute alcohol	-	-	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	-
78	Alican Blue	-	-	5gx0	5gx0	5gx0	5gx0	5gx0	-
79	Acetonitrile -HPLC	-	-	2.5LX0	2.5LX0	2.5LX0	2.5LX0	2.5LX0	-
80	Acetic unhydrous	-	-	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	-
		-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-
1	Benzoic acid	-	-	-	-	-	-	-	-
2	Boric acid	-	-	500gx1	500gx0	500gx1	500gx1	500gx0	-
3	Barium chloride	44	665.50/-	500gx0	500gx2	500gx2	500gx1	500gx1	-
4	Bile salt bacto	-	-	100gx0	100gx0	100gx0	100gx0	100gx0	-
5	Barium hydroxide	-	-	500gx2	500gx0	500gx2	500gx2	500gx0	-
6	Barium carbonate	-	-	500gx0	500gx0	500gx0	500gx0	500gx0	-
7	Barium carbonate PPt	-	-	500gx1	500gx0	500gx1	500gx1	500gx0	-
7	Barbituric acid	-	-	100gx1	100gx0	100gx1	100gx1	100gx0	-
8	Bromocresol green	-	-	125mlx0	125mlx0	125mlx0	125mlx0	125mlx0	-
9	Bromothymol blue	-	-	-	-	-	-	-	-
10	Barium sulphate	-	-	500gx2	500gx0	500gx2	500gx2	500gx0	-
11	Benzyl chloride	-	-	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	-
12	Boron trifluride	-	-	-	-	-	-	-	-
13	Bis-phenoxazol (POPOP)	-	-	-	-	-	-	-	-
14	Bromine	-	-	100mlx1	100mlx0	100mlx1	100mlx1	100mlx0	-
15	Beef extract powder	-	-	500gx0	500gx0	500gx0	500gx0	500gx0	-
16	Benzene	-	-	500mlx0 2.5lx0	500mlx0 2.5lx0	500mlx0 2.5lx0	500mlx0 2.5lx0	500mlx0 2.5lx0	-
17	Buffer powder pH9.2 pH4.0 pH 7.0	-	-	0	0	0	0	0	-
18	Brilliant blue R 250 G250	-	-	5gx7 5gx9	5gx0 5gx0	5gx7 5gx9	5gx7 5gx9	5gx0 5gx0	-
19	n-Butanol	-	-	500mlx77	500mlx0	500mlx77	500mlx6 7	500mlx10	-
20	Biuret reagent	-	-	-	-	-	-	-	-
21	Barbitol	-	-	-	-	-	-	-	-

22	Benzedine	—	—						
23	Barium nitrate	—	—						
24	Bromophenol blue	—	—	5gx14 25gx0	5gx0 25gx0	5gx14 25gx0	5gx12 25gx0	5gx2 25gx3	
25	Benzaldehyde	—	—						
26	Bis Acryl amide	—	—	100gx5 500gx5	100gx0 500gx0	100gx5 500gx5	100gx5 500gx3	100gx0 500gx2	
27	Borax	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	
28	Benzoyl chloride	—	—						
29	Brij 35 (30% soln)	—	—						
30	N-butyl bromide	—	—						
31	BHT – Butylated Hydroxy Toluene	—	—						
32	2,2-Bipyrdyl	—	—						
33	n-Butyric acid	—	—						
34	Bismuth nitrate	—	—						
35	Benzene sulphonyl chloride	—	—						
36	Benzonase nuclease	—	—	2.5KUX0	2.5KUX0	2.5KUX0	2.5KUX0	2.5KUX0	
		—	—						
		—	—						
1	Chromium trioxide	—	—						
2	Cadmium sulphate	—	—						
3	Chloramine-T	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	
4	Cyclohexane	—	—						
5	Choline chloride	—	—						
6	Cobalt chloride	—	—						
7	Cycloheximide	—	—						
8	Chlorogenic acid	—	—	100mgx1	100mgx0	100mgx1	100mgx1	100mgx0	
9	Calcium oxide	—	—						
10	Calcium carbonate	—	—	500gx2	500gx0	500gx2	500gx2	500gx0	*
11	Celite	—	—	1kgx1	1kgx0	1kgx1	1kgx1	1kgx0	
12	Creatine Creatinemonohydrate	—	—	25gx10	25gx0	25gx10	25gx10	25gx0	
13	Cupric nitrate	—	—						
14	Cupric acetate	—	—	250gx10	250gx0	250gx10	250gx8	250gx2	
15	Chloroacetic acid	—	—	500gx1	500gx0	500gx1	500gx1	500gx0	
16	Citric acid	—	—	500gx12	500gx0	500gx12	500gx12	500gx0	*
17	Carbon disulphide	—	—	500mlx3	500mlx0	500mlx3	500mlx3	500mlx0	
18	Cholesterol	—	—	25gx0 10gx1	25gx0 10gx0	25gx0 10gx1	25gx0 10gx1	25gx0 10gx0	*
19	Creatinine	—	—	25gx0 5gx25	25gx0 5gx0	25gx0 5gx25	25gx0 5gx25	25gx0 5gx0	*
20	Cetyl pyridinium chloride	—	—						
21	Cetyl alcohol	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	*
21	Casein	45	3.708/-	500gx0	500gx2	500gx2	500gx0	500gx2	
22	Copper sulphate	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	

23	Calcium chloride- fused Dihydrate	—	—	500gx4	500gx0	500gx4	500gx4	500gx0	—
24	Chloroform	—	—	500mlx60 2.5lx0	500mlx0 2.5lx0	500mlx60 2.5lx0	500mlx5 0 2.5lx0	500mlx10 2.5lx0	—
25	Cobalt nitrate	—	—	—	—	—	—	—	—
26	Carbinol	—	—	—	—	—	—	—	—
27	Carbon tetrachloride	—	—	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	—
28	Chlorobenzene	—	—	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	—
29	Carmine	—	—	—	—	—	—	—	—
30	Cyclohexanol	—	—	—	—	—	—	—	—
31	Crystal violet	—	—	25gx0	25gx0	25gx0	25gx0	25gx0	—
32	DL-Cysteine Hcl	—	—	—	—	—	—	—	—
33	L-Cysteine Hcl	—	—	—	—	—	—	—	—
34	Carbol fuchsin	—	—	125mlx4	125mlx0	125mlx4	125mlx4	125mlx0	—
35	Cyanogen bromide	—	—	—	—	—	—	—	—
36	o- Cresol	—	—	500mlx1	500mlx0	500mlx1	500mlx1	500mlx0	—
37	p-Cresol	—	—	—	—	—	—	—	—
38	m-Cresol	—	—	500mlx1	500mlx0	500mlx1	500mlx1	500mlx0	—
39	Cupric chloride	—	—	—	—	—	—	—	—
40	Chloramphenicol	—	—	—	—	—	—	—	—
41	N-Cetyl trimethyl amm bromide	—	—	—	—	—	—	—	—
42	Calcium sulphate	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
43	Calceine Indicator	—	—	1gx4	1gx0	1gx4	1gx4	1gx0	—
44	Cytosine	—	—	—	—	—	—	—	—
45	Carbazole	—	—	—	—	—	—	—	—
46	Cresol red	—	—	5gx4	5gx0	5gx4	5gx4	5gx0	—
47	1-Chloro 2,4- dinitrobenzene	—	—	500gx1	500gx0	500gx1	500gx1	500gx0	—
48	Co-enzyme A (free acid)	—	—	—	—	—	—	—	—
49	Calcium hydroxide	—	—	—	—	—	—	—	—
50	Cellulose powder	—	—	—	—	—	—	—	—
51	Cotton	—	—	—	—	—	—	—	—
52	Charcoal activated	—	—	500gx2	500gx0	500gx2	500gx2	500gx0	—
53	Cupric sulphate	—	—	500gx13	500gx0	500gx13	500gx13	500gx0	—
54	Calcium nitrate	—	—	500gx3	500gx0	500gx3	500gx3	500gx0	—
55	Calcium carbonate	—	—	500gx10	500gx0	500gx10	500gx10	500gx0	—
57	CP105696	—	—	5mgx0	5mgx0	5mgx0	5mgx0	5mgx0	—
58	CMC	44	1,223.25/-	500gx0	500gx2	500gx1	500gx1	500gx0	—
1	Diphenyl oxazole	—	—	25gx0 100gx0	25gx0 100gx0	25gx0 100gx0	25gx0 100gx0	25gx0 100gx0	—
2	O-dianisidine	—	—	—	—	—	—	—	—
3	3,5-dinitrosalicylic acid	—	—	25gx46	25gx0	25gx46	25gx40	25gx6	—

4	3,5-dinitrobenzoic acid	-	-	-	-	-	-	-	-
5	1,4-dioxan	-	-	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	-
6	o-Dichlorobenzene	-	-	-	-	-	-	-	-
7	2,4-dinitrophenyl hydrazine	-	-	25gx8	25gx0	25gx8	25gx8	25gx0	-
8	Dimethyl amine	-	-	-	-	-	-	-	-
9	Dextrose (D- Glucose)	-	-	500gx21	500gx0	500gx21	500gx20	500gx1	-
10	Dimethyl sulphate	-	-	-	-	-	-	-	-
11	DPX mountant	-	-	-	-	-	-	-	-
12	Diacetyl monoxime	-	-	25gx0	25gx0	25gx0	25gx0	25gx0	-
13	Dichloromethane	-	-	-	25LX0	25LX0	25LX0	25LX0	-
14	Diethyl aniline	-	-	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	-
15	p-Dimethyl amino benzaldehyde	-	-	100gx0	100gx0	100gx0	100gx0	100gx0	-
16	Diphenyl amine	-	-	100gx3	100gx0	100gx3	100gx3	100gx0	-
17	Diethyl ether	44	1856.25/-	500mlx38	500mlx5	500mlx43	500mlx8	500mlx35	-
18	Dimethyl sulphoxide	-	-	100mlx0 2.5Lx0	100mlx0 2.5Lx0	100mlx0 2.5Lx0	100mlx0 2.5Lx0	100mlx0 2.5Lx0	-
19	Diphenyl carbazide	-	-	-	-	-	-	-	-
20	Dimethyl formamide	-	-	-	-	-	-	-	-
21	Diethyl amine	-	-	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	-
22	Diethanol amine	-	-	-	-	-	-	-	-
23	2,6-Dichlorophenolindophe nol	-	-	-	-	-	-	-	-
24	Diethyl barbituric acid	-	-	-	-	-	-	-	-
25	Dithiothretol	-	-	-	-	-	-	-	-
26	Dithioerythritol	-	-	-	-	-	-	-	-
27	DNA	-	-	5gx7	5gx0	5gx7	5gx5	5gx2	-
28	Diisopropyl ether	-	-	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	-
29	L-DOPA	45	600/-	-	1NO	1NO	1NO	1NO	-
30	Dithiobis 2-Nitrobenzoic acid	-	-	-	-	-	-	-	-
31	p-Dichlorobenzene	-	-	-	-	-	-	-	-
32	Diaminobenzoic acid	-	-	-	-	-	-	-	-
33	2-Deoxy D-Ribose	-	-	5gx0	5gx0	5gx0	5gx0	5gx0	-
34	Diaminobenzidine Tetrahydrochloride	-	-	-	-	-	-	-	-
35	3,5-Dihydroxy Toluene	-	-	-	-	-	-	-	-
36	2,4-Dichlorophenol	-	-	-	-	-	-	-	-
37	1,2-Dioleoyl Sn glycerol	-	-	-	-	-	-	-	-
38	DPPH	-	-	25mgx0 1gx0	25mgx0 1gx0	25mgx0 1gx0	25mgx0 1gx0	25mgx0 1gx0	-
39	Dichloromethane	-	-	2.5Lx0	2.5Lx0	2.5Lx0	2.5Lx0	2.5Lx0	-
40	DMSO	-	-	500MLX1	500MLX0	500MLX1	500MLX1	500MLX0	-
41	Dextran from leuconstoc	-	-	50gx0	50gx0	50gx0	50gx0	50gx1	-
42	Double distilled water	45	412.5/-	5LX0	5LX1	5LX1	5LX1	5LX1	-

1	Ethyl formate	—	—	—	—	—	—	—	—
2	EDTA	—	—	100gx0 500gx3	100gx0 500gx0	100gx0 500gx3	100gx0 500gx2	100gx0 500gx1	—
3	Ethanolamine	—	—	—	—	—	—	—	—
4	Ethylene glycol	—	—	—	—	—	—	—	—
5	Endoagar	—	—	—	—	—	—	—	—
6	Eosin	—	—	—	—	—	—	—	—
7	Erythrosine	—	—	25gx0	25gx0	25gx0	25gx0	25gx0	—
8	Evans blue	—	—	—	—	—	—	—	—
9	Ethyl acetate	—	—	500mlx24 2.5Lx15	500mlx0 2.5Lx0	500mlx24 2.5Lx15	500mlx2 0 2.5Lx14	500mlx4 2.5Lx1	—
10	EGTA	—	—	—	—	—	—	—	—
11	Ethandiol	—	—	—	—	—	—	—	—
12	ELISA kit	—	—	—	—	—	—	—	—
13	Ethidium bromide	—	—	10mlx0	10mlx0	10mlx0	10mlx0	10mlx0	—
14	Ethyl bromide	—	—	—	—	—	—	—	—
15	Ethoxyresorufin	—	—	—	—	—	—	—	—
16	Ethylene dichloride	—	—	—	—	—	—	—	—
17	Ellagic acid	—	—	—	—	—	—	—	—
18	Ethyl ether	—	—	—	—	—	—	—	—
1	Fuschin acid	—	—	—	—	—	—	—	—
2	Fuschin basic	—	—	—	—	—	—	—	—
3	Fructose extrapure	—	—	500gx0	500gx0	500gx0	500gx0	500gx3	—
4	Formic acid	—	—	—	—	—	—	—	—
5	Ferrous chloride	—	—	—	—	—	—	—	—
6	Ferric phosphate	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
7	Formaldehyde	—	—	500mlx13	500mlx0	500mlx13	500mlx1 3	500mlx10	—
8	Formamide	—	—	—	—	—	—	—	—
9	Ferric chloride Ferric chloride hexahydrate	—	—	500gx0 500gx0	500gx0 500gx0	500gx0 500gx0	500gx0 500gx0	500gx0 500gx0	—
10	FC phenol reagent	—	—	100mlx115 125mlx0	100mlx0 125mlx0	100mlx11 5 125mlx0	100mlx1 00 125mlx0	100mlx15 125mlx0	—
11	Fumaric acid	—	—	100gx0	100gx0	100gx0	100gx0	100gx0	—
12	Fast violet	—	—	25gx0	25gx0	25gx0	25gx0	25gx0	—
13	Fast blue B Salt	—	—	25gx0	25gx0	25gx0	25gx0	25gx0	—
14	Ferrous sulphate	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
15	Freud's adjuvant	—	—	—	—	—	—	—	—
16	Filter paper (Kalpi)	44	12,865/-	0 ream	6reams	6 ream	3 ream	3 ream	—
17	Fuller's earth	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
18	Flavone	—	—	—	—	—	—	—	—
19	Ferric Nitrate	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
20	Fehlings solution A & B	—	—	500mlx1 500mlx1	500mlx0 500mlx0	500mlx1 500mlx1	500mlx1 500mlx1	500mlx0 500mlx0	—

21	Ferric ammonium sulphate	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	
22	FSH ELISA KIT	—	—	00	00	00	00	00	*
23	Ferric chloride	—	—	500gx10	500gx0	500gx10	500gx10	500gx0	
		—	—						
1	Glycine	—	—	100gx0 500gx6	100gx0 500gx0	100gx0 500gx6	100gx0 500gx0	100gx0 500gx6	*
2	Giemsa stain	—	—						
3	L-Glutamic acid	—	—	100gx0	100gx0	100gx0	100gx0	100gx0	*
4	DL-Glutamic acid	—	—						
5	Galactose	—	—						
6	Glycerol	—	—	100mlx0 500mlx17	100mlx0 500mlx0	100mlx0 500mlx17	100mlx0 500mlx15	100mlx0 500mlx3	
7	Gibberillic acid	—	—						
8	Gelatin	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	
9	L-Glutamine	—	—						
10	Guanidine hydrochloride	—	—						
11	Gentian violet	—	—	25gx1	25gx0	25gx1	25gx1	25gx0	
12	Glucose 6 phosphate	—	—						
13	Glasswool	—	—						
14	Glycerol	—	—	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	
15	Glutathione (reduced)	—	—						
16	Glutathione (oxidized)	—	—						
17	Gallic acid	—	—						
18	Guanosine	—	—	10gx1	10gx0	10gx1	10gx1	10gx0	
19	Guaicol	—	—						
20	Glucose kit	—	—						
21	Guanine	—	—						
20	Glyoxal	—	—						
21	Gels & Ion exchangers	—	—						
22	Glycyl glycine	—	—						
23	SGOT Kit	45	712.50/-	0 NO	1NO	1NO	0 NO	1NO	
24	SGPT Kit	45	712.50/-	0 -NO	1No	1NO	0 NO	1-NO	
25	God kit	44	862.50/-	0	1	1	0	1	
1	Hydrogen fluoride	—	—						
2	Hydroxylamine Hcl	—	—						
3	Heptane	—	—						
4	Hydroxy quinone	—	—	500gx1	500gx0	500gx1	500gx1	500gx0	
5	L-Histidine	—	—						
6	Hexane	—	—	500mlx20 2.5Lx0	500mlx0 2.5Lx0	500mlx20 2.5Lx0	500mlx20 2.5Lx0	500mlx0 2.5Lx0	*
7	Hydroxylammonium chloride	—	—	100gx0	100gx0	100gx0	100gx0	100gx0	
8	Hydrochloric acid (HCl)	—	—	500mlx73	500mlx0	500mlx73	500mlx50	500mlx23	*

9	Hydrogen peroxide	44	847.50/-	-	500mlx2	500mlx2	500mlx1	500mlx1	-
10	HEPES	-	-	-	-	-	-	-	-
11	Hydrofluoric acid	-	-	-	-	-	-	-	-
12	Hydroxyl amine chloride	-	-	-	-	-	-	-	-
13	Heparin Sodium salt	-	-	-	-	-	-	-	-
14	Heparin CL Agarose	-	-	-	-	-	-	-	-
15	Hematoxylin	-	-	-	-	-	-	-	-
16	Hanks balanced salt soln.	-	-	-	-	-	-	-	-
17	Hydroxy proline	-	-	-	-	-	-	-	-
18	Hydroxy benzotriazole	-	-	-	-	-	-	-	-
19	Hemin	-	-	-	-	-	-	-	-
20	Hippuryl-His-Leu-freebase	-	-	-	-	-	-	-	-
21	Hygromycine	-	-	-	-	-	-	-	-
22	Hydroxyethylidene Diphosphoric acid	-	-	-	-	-	-	-	-
1	Iodic acid	-	-	-	-	-	-	-	-
2	Indole	-	-	25gx1	25gx0	25gx1	25gx1	25gx0	*
3	Imidazole	-	-	100gx1	100gx0	100gx1	100gx1	100gx0	*
4	Indicator paper (pH) 1 - 4 1 - 15	-	-	00	00	00	00	00	-
5	Iodine	-	-	25gx0 100gx0	25gx0 100gx0	25gx0 100gx0	25gx0 100gx0	25gx0 100gx0	-
6	Isopropyl alcohol	45	6.583.50/-	500mlx0 2.5LX0	500mlx0 2.5LX6	500mlx0 2.5LX6	500mlx0 2.5LX0	500mlx0 2.5LX0	*
	Isopropyl alcohol (HPLC)	-	-	-	-	-	-	-	-
7	Indian ink	-	-	23mlx1	23mlx0	23mlx1	23mlx1	23mlx0	*
8	Iso octane	-	-	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	*
9	Iso butyl chloroformate	-	-	-	-	-	-	-	-
10	Indole acetic acid	-	-	-	-	-	-	-	-
11	Inosine	-	-	-	-	-	-	-	-
12	Iodomethane	-	-	-	-	-	-	-	-
13	Inositol	-	-	-	-	-	-	-	-
14	Iodoacetic acid	-	-	-	-	-	-	-	-
15	Immersion oil	-	-	25mlx0	25mlx0	25mlx0	25mlx0	25mlx0	-
16	INSULIN ELISA KIT	-	-	00	00	00	00	00	-
1	a- ketoglutaric acid (Oxoglutaric acid)	-	-	25gx2	25gx0	25gx2	25gx0	25gx0	-
2	Kinetin	-	-	-	-	-	-	-	-
1	Lead acetate	-	-	500gx0	500gx0	500gx0	500gx0	500gx0	-
2	Leishmans stain	-	-	-	-	-	-	-	-

3	Lithium carbonate	—	—	—	—	—	—	—	—
4	Lactose	—	—	—	—	—	—	—	—
5	Lithium sulphate	—	—	—	—	—	—	—	—
6	Litmus paper	—	—	—	—	—	—	—	—
7	L-Lysine	—	—	—	—	—	—	—	—
8	Lysine Assay medium	—	—	—	—	—	—	—	—
9	Linoleic acid	—	—	—	—	—	—	—	—
10	Leucine	—	—	—	—	—	—	—	—
11	Lactophenol	—	—	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	—
12	Luria bertani broth	—	—	—	—	—	—	—	—
13	Luminol	—	—	5gx0	5gx0	5gx0	5gx0	5gx0	—
14	Lead Nitrate	—	—	—	—	—	—	—	—
15	LH ELISA KIT	—	—	—	—	—	—	—	—
16	Lactic acid	—	—	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	—
		—	—	—	—	—	—	—	—
1	Methylene blue	—	—	25gx0	25gx0	25gx0	25gx0	25gx0	—
2	Malachite green	—	—	—	—	—	—	—	—
3	Methyl orange	—	—	25gx1	25gx0	25gx1	25gx1	25gx0	—
4	Mercuric iodide	—	—	—	—	—	—	—	—
5	Manganous sulphate	—	—	—	—	—	—	—	—
6	Menadion	—	—	100gx0	100gx0	100gx0	100gx0	100gx0	—
7	Magnesium powder	—	—	100gx1	100gx0	100gx1	100gx1	100gx0	—
8	DL Methionine	—	—	—	—	—	—	—	—
9	Magnesium carbonate	—	—	250gx0	250gx0	250gx0	250gx0	250gx0	—
10	Methyl aniline	—	—	500mlx1	500mlx0	500mlx1	500mlx1	500mlx0	—
11	Maltose	—	—	—	—	—	—	—	—
12	Metol	—	—	—	—	—	—	—	—
13	Maleic acid	—	—	500gx0 100gx4	500gx0 100gx0	500gx0 100gx4	500gx0 100gx4	500gx0 100gx0	—
14	o-Mercaptoethanol	—	—	250mlx2 100mlx10	250mlx0 100mlx0	250mlx2 100mlx10	250mlx0 100mlx5	250mlx2 100mlx5	—
15	N-methyl morpholine	—	—	100gx0	100gx0	100gx0	100gx0	100gx0	—
16	Mercury metal	—	—	—	—	—	—	—	—
17	Methanol	43	483.75/	500mlx0 2.5Lx56	500mlx3 2.5Lx0	500mlx3 2.5Lx56	500mlx0 2.5Lx36	500mlx3 2.5Lx20	—
	Methanol – HPLC	—	—	2.5Lx0	2.5Lx0	2.5Lx0	2.5Lx0	2.5Lx0	—
18	Methylene chloride	—	—	—	—	—	—	—	—
19	2-methyl propanol	—	—	500mlx1	500mlx0	500mlx1	500mlx1	500mlx0	—
20	Magnesium nitrate	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
21	Magnesium chloride	—	—	500gx6	500gx0	500gx6	500gx5	500gx1	—
22	2-Methoxy ethanol	—	—	500mlx0 2.5Lx0	500mlx0 2.5Lx0	500mlx3 2.5Lx0	500mlx0 2.5Lx0	500mlx0 2.5Lx0	—

23	Magnesium sulphate	—	—						
24	Manganese chloride	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	
25	Mercuric chloride	—	—	25gx0	25gx0 250gx0	25gx0 250gx0	25gx0 250gx0	25gx0 250gx0	
26	Methylene dichloride	—	—						
27	Manganese dioxide	—	—						
28	Magnesium oxide	—	—						
29	Methyl amine	—	—						
30	MEM eagle	—	—						
31	Methyl red	—	—						
32	Morin	—	—						
33	Methyl amine	—	—						
34	Molybdic acid	—	—						
35	Molybdenum trioxide	—	—	100gx1	100gx0	100gx1	100gx1	100gx0	
36	Methyl violet	—	—						
37	Meta phosphoric acid	—	—						
38	Methyl green	—	—						
39	MOPS buffer	—	—						
40	3-Methyl 2-Benzothiazolinone	—	—						
41	Mercuric acid	—	—	100gx0	100gx0	100gx0	100gx0	100gx0	
1	Nitrobenzene	—	—	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	
2	Nitromethane	—	—	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	
3	1-Naphthol (a-Naphthol)	—	—	100gx4	100gx0	100gx4	100gx4	100gx0	
4	2-Naphthol (b-Naphthol)	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	
5	4-Nitrophenol	—	—						
6	p-Nitrophenyl phosphate	—	—						
7	p-Nitrophenyl acetic acid	—	—						
8	Nitric acid	—	—						
9	1-Nitroso 2-Naphthol	—	—	25gx1	25gx0	25gx1	25gx1	25gx0	
10	Ninhydrin	—	—	10gx20	10gx0	10gx20	10gx16	10gx4	
11	Nonidet p 40	—	—						
12	Naphthol blue black	—	—	25gx0	25gx0	25gx0	25gx0	25gx0	
13	NBT	—	—						
14	NADH	—	—						
15	NAD+	—	—						
16	Nigrosine	—	—	25gx0	25gx0	25gx0	25gx0	25gx0	
17	Norflaxacin	—	—						
18	NADPH	—	—						
19	Nicotinic acid	—	—						
20	p-Nitrobenzoic acid	—	—	1gx1	1gx0	1gx1	1gx1	1gx0	

21	Naphthylene ethylene diamine	—	—	-	-	-	-	-	-
22	NED dihydrochloride	—	—	-	-	-	-	-	-
23	a-naphthosulphate	—	—	-	-	-	-	-	-
24	NADP	—	—	-	-	-	-	-	-
25	a-Naphthylacetate	—	—	10gx0 5gx5	10gx0 5gx0	10gx0 5gx5	10gx0 5gx5	10gx0 5gx0	-
26	o-Nitrophenol	—	—	-	-	-	-	-	-
27	p-Nitroaniline	—	—	-	-	-	-	-	-
28	Nessler	45	246/-	100mlx0	100mlx1	100mlx1	100mlx0	100mlx0	-
1	Oxalic acid	—	—	500gx5	500gx0	500gx5	500gx5	500gx0	*
2	Iso-Octane	—	—	-	-	-	-	-	-
3	Orthophosphoric acid	—	—	500mix52	500mix0	500mix52	500mix5 0	500mix2	-
4	Oleic acid	—	—	-	-	-	-	-	-
5	Orcinol	—	—	10gx10	10gx0	10gx10	10gx8	10gx2	-
6	Orcein	—	—	-	-	-	-	-	-
7	Oxalacetic acid	—	—	1gx5	1gx0	1gx5	1gx5	1gx0	*
8	Oil red	—	—	25gx1	25gx0	25gx1	25gx1	25gx0	-
9	Oxoglutamic acid	—	—	25gx1	25gx0	25gx1	25gx1	25gx0	-
10	Ortho tolidine	—	—	-	-	-	-	-	-
1	Propylene glycol	—	—	500mlx1	500mlx0	500mlx1	500mlx1	500mlx0	*
2	Potassium citrate	—	—	500gx5	500gx0	500gx5	500gx5	500gx0	*
3	Potassium ferricyanide	—	—	-	-	-	-	-	-
4	Paraffin liquid	—	—	-	-	-	-	-	-
5	Phenol Phenol saturated	—	—	100mlx0- 500gx0 500mlx8	100mlx-0 500gx0 500mlx0	100mlx-0 500gx0 500mlx8	100mlx-0 500gx0 500mlx5	100mlx-0 500gx0 500mlx3	-
6	Potassium dichromate	—	—	500gx7	500gx0	500gx7	500gx7	500gx0	*
7	Potassium carbonate	—	—	500gx4	500gx0	500gx4	500gx4	500gx0	*
8	Pyridine	—	—	-	-	-	-	-	-
9	Potassium permanganate	—	—	500gx10	500gx10	500gx20	500gx15	500gx5	*
10	Pot dihydr orthophosphate	—	—	500gx16	500gx0	500gx16	500gx16	500gx0	-
11	di-Pot. Hydrogen phosphate	—	—	500gx3	500gx0	500gx3	500gx3	500gx0	*
12	Potassium persulphate	—	—	500gx2	500gx0	500gx2	500gx2	500gx0	-
13	Potassium nitrate	—	—	-	-	-	-	-	-
14	Potassium sodium tartarate	—	—	500gx45	500gx0	500gx45	500gx35	500gx10	*
15	Potassium iodide	—	—	250gx11	250gx0	250gx11	250gx8	250gx3	-
16	Potassium chloride	—	—	500gx6	500gx0	500gx6	500gx6	500gx0	-
17	Potassium bromide	—	—	-	-	-	-	-	-
18	Periodic acid	—	—	-	-	-	-	-	-
19	Potassium hydrogen phthalate	—	—	500gx7	500gx0	500gx7	500gx7	500gx0	-

20	Polyvinyl alcohol	—	—	—	—	—	—	—	—
21	Potassium hydrogen (bi)carbonate	—	—	—	—	—	—	—	—
22	Potassium thiocyanate	45	2,464.50/-	500gx0	500gx2	500gx2	500gx2	500gx0	*
23	Phenyl hydrazine hydrochloride	—	—	100gx1	100gx0	100gx1	100gx1	100gx0	*
24	Palmitic acid	—	—	—	—	—	—	—	—
25	L-Proline	—	—	—	—	—	—	—	—
26	Phenol red	—	—	—	—	—	—	—	—
27	Phosphotungstic acid	—	—	—	—	—	—	—	—
28	n-Propyl trihydroxy benzoate	—	—	100gx1	100gx0	100gx1	100gx1	100gx0	—
29	Polyvinyl pyrrolidone (PVP)	—	—	—	—	—	—	—	—
30	PEP	—	—	—	—	—	—	—	—
31	Phenyl hydrazine	—	—	—	—	—	—	—	—
32	Potassium iodate	—	—	100gx2	100gx0	100gx2	100gx2	100gx0	—
33	Potassium sulphate	—	—	500gx3	500gx0	500gx3	500gx3	500gx0	—
34	Potassium hydroxide	—	—	500gx3	500gx0	500gx3	500gx3	500gx0	*
35	Picric acid Picric acid powder	—	—	100mlx19 500gx0	100mx0 500gx0	100mlx19 500gx0	100mlx1 5 500gx0	100mlx4 500gx0	*
36	n-Propyl alcohol	—	—	—	—	—	—	—	—
37	Perchloric acid Picric acid	—	—	500mlx12 100gx5	500mlx0 100gx0	500mlx12 100gx5	500mlx1 1 100gx5	500mlx1 100gx0	—
38	Petroleum ether	—	—	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	*
39	Pyrocatechol	—	—	—	—	—	—	—	—
40	Paraffin wax	—	—	—	—	—	—	—	—
41	Potassium oxalate	—	—	—	—	—	—	—	—
42	Potassium meta bisulphite	—	—	—	—	—	—	—	—
43	Phenolphthalein	—	—	100gx3	100gx0	100gx3	100gx2	100gx1	—
44	Propionic acid	—	—	—	—	—	—	—	—
45	Peroxidase	—	—	—	—	—	—	—	—
46	Potassium acetate	—	—	—	—	—	—	—	—
47	Peptone	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
148	Phosphomolybdic acid	—	—	—	—	—	—	—	—
49	Phthalic anhydride	—	—	—	—	—	—	—	—
50	Potassium ferrocyanide	—	—	—	—	—	—	—	—
51	Papain	—	—	—	—	—	—	—	—
52	POPOP(entered in B series)	—	—	—	—	—	—	—	—
53	Pyruvic acid	—	—	—	—	—	—	—	—
54	Protein MW markers	—	—	14kd-0	14kd-0	14kd-0	14kd-0	14kd-0	*
55	L-Phenyl alanine	—	—	—	—	—	—	—	—
56	Phosphorous pentoxide	—	—	—	—	—	—	—	—
57	Phenazonium methosulphate (PMS)	—	—	—	—	—	—	—	—

58	Polyethylene glycol	—	—	500gx1	500gx0	500gx1	500gx1	500gx0	
59	Phthalic acid	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	
60	Potato Dextrose Agar/Broth	—	—	500gx0 500gx0	500gx0 500gx0	500gx0 500gx0	500gx0 500gx0	500gx0 500gx0	
61	Phenyl Methane sulfonyl fluoride (PMSF)	—	—						
62	N-propan bromide	—	—						
63	Pepsin	—	—						
64	PEG 4000	—	—						
65	1,10-Phenanthroline	—	—						
66	Phloxine B	—	—						
67	Phenol reagent	—	—						
68	Para amino benzoic acid	—	—						
69	Propanol isopropanol	—	—	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	
70	para-Nitrophenylphosphate	—	—	5gx6 25gx0 100gx0	5gx0 25gx0 100gx0	5gx6 25gx0 100gx0	5gx5 25gx0 100gx0	5gx1 25gx0 100gx0	
71	Phenol chloroform isoamyl alcohol	—	—	100mlx27	100mlx0	100mlx27	100mlx17	100mlx10	
72	Petroleum Ether 60 80	—	—	500mlx32	500mlx0	500mlx32	500mlx30	500mlx2	
73	Potassium Hydrogen phthalate	—	—	500gx7	500gx0	500gx7	500gx7	500gx0	
74	Phenol crystals	—	—	500gx5	500gx0	500gx5	500gx4	500gx1	
75	p-Nitrophenol	—	—	100gx6	100gx0	100gx6	100gx6	100gx0	
76	Phosphoric acid	—	—	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	
77	Potassium phosphate	—	—	500gx6	500gx0	500gx6	500gx6	500gx0	
78	Potassium phosphate monobasic	—	—	500gx10	500gx0	500gx10	500gx10	500gx0	
79	Potassium phosphate Dibasic	—	—	500gx8	500gx0	500gx8	500gx6	500gx2	
80	Parafilm	44	2 100/	0	1 Roll	1 Roll	1 Roll	0	
1	Quercetin	—	—						
1	Resorcinol	—	—	100gx0	100gx0	100gx0	100gx0	100gx0	
2	D-Ribose	—	—	5gx1	5gx0	5gx1	5gx1	5gx0	
3	RNA	—	—	25gx4	25gx0	25gx4	25gx4	25gx0	
4	Reserpine	—	—						
5	Ribonuclease	—	—						
6	Rhodamine	—	—						
7	Riboflavin	—	—						
8	p-Rosaniline hydrochloride	—	—						

9	Rat TNF ELISA Kit	—	—	—	—	—	—	—	—
10	Rankle neutral	—	—	5Lx0	5Lx0	5Lx0	5Lx0	5Lx0	—
11	Rectified spirit	37	14,295/-	—	150L	150L	125 1L	24 9L	—
1	Sucrose	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
	Sucrose (mol bio)	—	—	—	—	—	—	—	—
2	Safranin	—	—	—	—	—	—	—	—
3	Sodium hydrogen sulphate	—	—	—	—	—	—	—	—
4	Sodium sulphate	—	—	500gx8	500gx0	500gx8	500gx8	500gx0	—
5	Sodium nitrite	—	—	500gx5	500gx0	500gx5	500gx5	500gx0	—
6	Tri-sodium orthophosphate	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
7	Sodium thioglycolate	—	—	100gx0	100gx0	100gx0	100gx0	100gx0	—
8	Sodium hydroxide	—	—	500gx42	500gx0	500gx42	500gx38	500gx4	—
9	L-Serine	45	450.75/-	—	1No	1No	0No	1No	—
10	Sodium ammonium phosphate	—	—	—	—	—	—	—	—
11	Sudan black	—	—	—	—	—	—	—	—
12	5-Sulpho salicylic acid	—	—	—	—	—	—	—	—
13	Sodium oxalate	—	—	—	—	—	—	—	—
14	Sodium tetra borate	—	—	—	—	—	—	—	—
15	Sodium acetate	—	—	500gx5	500gx0	500gx5	500gx5	500gx0	—
16	Sodium formate	—	—	—	—	—	—	—	—
17	Silica gel for column 60-120	—	—	500gx0 500gx0	500gx0 500gx0	500gx0 500gx0	500gx0 500gx0	500gx0 500gx0	—
18	Silica gel for TLC	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
19	Salicylic acid	—	—	500gx2	500gx0	500gx2	500gx2	500gx0	—
20	Sodium bicarbonate	—	—	500gx16	500gx0	500gx16	500gx16	500gx0	—
21	Sodium benzoate	—	—	500gx1	500gx0	500gx1	500gx1	500gx0	—
22	Sodium sulphite	—	—	—	—	—	—	—	—
23	Sodium hydrogen sulphite	—	—	—	—	—	—	—	—
24	Starch	—	—	500gx5	500gx0	500gx5	500gx4	500gx1	—
26	Schiff's reagent	—	—	100mlx10	100mlx0	100mlx10	100mlx8	100mlx2	—
27	Sodium thiosulphate	—	—	500gx2	500gx0	500gx2	500gx1	500gx1	—
28	Sodium chloride	40	661.50/-	500gx26	500gx2	500gx28	500gx20	500gx8	—
29	Stannous chloride	—	—	—	—	—	—	—	—
30	Sodium pyruvate	44	876/-	25gx2	25gx0 100gx1	25gx2 100gx1	25gx1 100gx0	25gx1 100gx1	—
31	Sodium glycerophosphate b-	—	—	25gx0	25gx0	25gx0	25gx0	25gx0	—
32	Sodium tungstate	—	—	100gx1	100gx0	100gx1	100gx0	100gx1	—
33	Sodium lauryl sulphate(SDS)	—	—	500gx0 100gx3	500gx0 100gx0	500gx0 100gx3	500gx0 100gx3	500gx0 100gx0	—
34	Sodium azide	—	—	—	—	—	—	—	—

36	Sodium phosphite	—	—						
37	Sodium diethyl dithiocarbamate	—	—	100gx1	100gx0	100gx1	100gx1	100gx0	
38	Silver nitrate	—	—	1gx2	1gx0	1gx2	1gx0	1gx2	
39	Soya bean	—	—	500gx1	500gx0	500gx1	500gx1	500gx0	
40	Succinic acid	—	—						
41	Sodium phosphate monobasic	—	—	250gx0 500gx23	250gx0 500gx0	250gx0 500gx23	250gx0 500gx19	250gx0 500gx4	*
42	Sodium phosphate dibasic	—	—	500gx17	500gx0	500gx17	500gx14	500gx3	*
43	tri-Sodium citrate	—	—	500gx10	500gx0	500gx10	500gx7	500gx3	
44	Sodium carbonate	40	661.50/-	500gx16	500gx2	500gx18	500gx17	500gx1	
45	Sodium alginate	—	—	500gx1	500gx0	500gx1	500gx1	500gx0	
46	Sulphoxide	—	—						
47	Sulphuric acid	—	—	500mlx87	500mlx0	500mlx87	500mlx80	500mlx7	
48	Soap oil (Rankleen)	—	—						
49	Silicic acid	—	—						
50	Strontium chloride	—	—						
51	Sodium nitrate	—	—	500gx3	500gx0	500gx3	500gx3	500gx0	
52	Sodium metal	—	—						
53	Sodium nitroprusside	—	—						
54	Sodium dichromate	—	—						
55	Sodium fluoride	—	—						
56	Sod. alphanaphtholsulphonat	—	—						
57	Sodium borohydride	—	—						
58	Sodium fumarate	—	—						
59	Sulphanilic acid	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	
60	Sodium butyrate	—	—						
61	Sodium lactate	—	—						
62	Sodium arsenate	—	—						
63	Sodium hypochlorite solution	—	—						
64	Stearic acid	—	—	5gx2	5gx0	5gx2	5gx2	5gx0	
65	di-Sodium succinate	—	—						
66	Sodium cyano boro hydrate	—	—						
67	Sodium metaperiodate	—	—						
68	Sulphanilamide	—	—	100gx1	100gx0	100gx1	100gx1	100gx0	
69	Silicon oil	—	—						
70	Sodium formate	—	—						
71	Sodium hyaluronate	—	—						
72	Sodium acetate trihydrate	—	—						
73	Scintillation Coctile	—	—						
74	D-Sorbitol	—	—						
75	Sodium thiocyanate	—	—	500gx3	500gx0	500gx3	500gx3	500gx0	

76	Sodium citrate	—	—	500gx12	500gx0	500gx12	500gx12	500gx0	*
77	Schiffs reagent	—	—	100mlx1 500mlx10	100mlx0 500mlx0	100mlx1 500mlx10	100mlx0 500mlx10	100mlx1 500mlx0	
78	Sodium borohydride	—	—	25gx2	25gx0	25gx2	25gx2	25gx0	
79	Disodium hyphosphate	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	
80	Sodium bisulphate	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	
81	sanitizer	—	—	-	0	0	0	0	
		—	—						
1	Tannic acid	—	—						
2	Triethylamine hydrochloride	—	—	500mlx0	500mlx0	500mlx0	500mlx0	500mlx0	-
3	Tartaric acid	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	
4	Thiourea	—	—	500gx1	500gx0	500gx1	500gx1	500gx0	
5	Triton X-100 -- Scintillation grade--	—	—	100mlx0	100mlx0	100mlx0	100mlx0	100mlx0	*
6	Trichloroacetic acid	—	—	500gx0 100gx0	500gx0 100gx0	500gx0 100gx0	500gx0 100gx0	500gx0 100gx0	*
7	Thiobarbituric acid	—	—	25gx0 100gx2	25gx0 100gx0	25gx0 100gx2	25gx0 100gx2	25gx0 100gx0	*
8	Triethanol amine	—	—						
9	Tricine buffer	—	—						
10	Tris ammonium hydrochloride	—	—						
11	Thiosemi carbazide	—	—	100gx2	100gx0	100gx2	100gx2	100gx0	
12	Trypan blue	—	—						
13	Thymol blue	—	—						
14	Toluene	—	—	500mlx4	500mlx0	500mlx4	500mlx4	500mlx0	*
15	Tris buffer	—	—	100gx12 500gx9	100gx0 500gx0	100gx12 500gx9	100gx12 500gx2	100gx0 500gx7	
16	Thioglycolic acid	—	—						
17	Tween 20	—	—	100mlx0	100mlx0	100mlx0	100mlx0	100mlx0	*
18	Tungstophosphoric acid	—	—						
19	Trifluoroacetic acid (TFA)	—	—						
20	TEMED	—	—	25mlx0 100mlx0	25mlx0 100mlx0	25mlx0 100mlx0	25mlx0 100mlx0	25mlx0 100mlx0	*
21	Thionyl chloride	—	—						
22	Trypsin	—	—						
23	L-Tryptophan	—	—						
24	Tetrahydrofuran (HPLC)	—	—	500mlx1	500mlx0	500mlx1	500mlx1	500mlx0	
25	L-Tyrosine	44	337 50/-		100gx1	100gx1	100gx0	100gx1	
26	Fmoc L-tyrosine								
27	Trimaxazole	—	—						
28	Tryptone	—	—						
29	Triethanolamine hydrochloride	—	—						
29	Triton X-405 Trton X-100	—	—	100mlx3	100mlx0	100mlx3	100mlx3	100mlx0	*

30	Tween 40	—	—	—	—	—	—	—	—
31	TMB/H ₂ O ₂ for ELISA	—	—	—	—	—	—	—	—
32	3,5-Tetramethyl benzidine	—	—	—	—	—	—	—	—
33	Tripalmitin	—	—	—	—	—	—	—	—
34	Triolein	—	—	—	—	—	—	—	—
35	L-Tryptophan	—	—	—	—	—	—	—	—
36	TLC Aluminium sheets precoated	—	—	—	—	—	—	—	—
37	Tris HCl	—	—	500mx0	500mx0	500mx0	500mx0	500mx0	—
38	Tetramethyl p phenylenediaminodihydrochloride	—	—	—	—	—	—	—	—
39	Tyramine HCl	—	—	—	—	—	—	—	—
40	Tetrabutylalcohol	—	—	—	—	—	—	—	—
41	p-Terbutylcatechol	—	—	—	—	—	—	—	—
42	L-Threonine	—	—	—	—	—	—	—	—
43	Tissue rolls	—	—	—	—	—	—	—	—
44	Thiazolidine dione	—	—	—	—	—	—	—	—
45	Tetramethoxypropane	—	—	—	—	—	—	—	—
46	Tri sodium citrate	—	—	500gx0	500gx0	500gx0	500gx0	500gx0	—
47	TESTOSTERONE ELISA KIT	—	—	00	00	00	00	00	—
48	Tetrahydratufuron	—	—	2 5LX0	2 5LX0	2 5LX0	2 5LX0	2 5LX0	—
1	Universal Indicator	—	—	125mlx1	125mlx0	125mlx1	125mlx1	125mlx0	—
2	Uric acid	—	—	25gx1	25gx0	25gx1	25gx1	25gx0	—
3	Urea	—	—	500gx3	500gx0	500gx3	500gx1	500gx2	—
4	Uric acid reagent	—	—	100mlx1	100mlx0	100mlx1	100mlx1	100mlx0	—
1	Vacuum grease (Silicon)	—	—	50gx5	50gx0	50gx5	50gx5	50gx0	—
2	L-Valine	—	—	—	—	—	—	—	—
3	Vacuum oil High grade for lyophiliser	—	—	—	—	—	—	—	—
1	Wrights stain	—	—	—	—	—	—	—	—
2	Whatman chr- circles	—	—	—	—	—	—	—	—
3	Whatman Chr - sheets(460X570mm)	—	—	—	—	—	—	—	—
4	Whatman extraction thimbles	—	—	—	—	—	—	—	—
1	Xylene	45	2113 50/	2 5Lx0	2 5Lx2	2 5Lx2	2 5Lx2	2 5Lx0	—
2	Xylose	—	—	—	—	—	—	—	—
3	Xanthine	—	—	—	—	—	—	—	—
4	Xylenol orange	—	—	5gx0	5gx0	5gx0	5gx0	5gx0	—

5	X-Gal	-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-
1	Yeast extract	-	-	-	-	-	-	-	-
2	Yeast	37,38	117/-	0	3	3	0	3	-
1	Zinc chloride	-	-	500mx0	500mx0	500mx0	500mx0	500mx0	-
2	Zinc sulphate	-	-	500mx0	500mx0	500mx0	500mx0	500mx0	-
3	Zinc dust	-	-	-	-	-	-	-	-
4	Zinc granules	-	-	-	-	-	-	-	-
5	Zinc oxide	-	-	-	-	-	-	-	-
6	Zinc carbonate	-	-	-	-	-	-	-	-

Remarks *: The chemicals has been issued and utilized for Practical/Research purpose.

1. This is to certify that the above staff of this department is involved in stock verification work and was on duty during the period from 5th to 10th September 2022
2. Certified that the stock verification was conducted at this department and actual balance except where it is mentioned in remarks column.

Signature of the stock verification officer

Department of Biochemistry
University of Mysore
MYSORE-570 006

Signature of the Chairman

Chairman
Dept. of Studies in Biochemistry
University of Mysore
Manasagangotri, MYSORE-570 006
INDIA