

LEMARI A (LEMARI DALAM R.1)

NO	LETAK	NAMA ALAT	SPESIFIKASI		JUMLAH SATUAN	KEADAAN		KETERANGAN
			SATUAN	MERK		BAIK	RUSAK	
1	A	Disecting Set		Gold Gross	8	8		
2	A	Eyepiece	15x		2	2		
3	A	Eyepiece	20x		2	2		
4	A	Eyepiece	30x		2	2		
5	A	Filter Paper		What Man	1	1		
6	A	Gunting bedah		Renz	6	6		
7	A	Haemocytometer			2	2		
8	A	Haemocytometer		Asisstent	2	2		
9	A	Haemometer		Asisstent GIM				
10	A	Hemoglobinometer		Hawk Sley	1	1		
11	A	Kompas			2	2		
12	A	Lensa Okuler	2,5x-4x	Euromex	1	1		
13	A	Lup			12	11	1	
14	A	Nebauer Glass			8	8		
15	A	pH Air		Hanna	5	2	3	
16	A	Pinset		One Med	5	5		
17	A	Pinset kecil		Renz	2	2		
18	A	Pipet volume	10 ml		25	21		
19	A	Pipet volume	25 ml		34	34		
20	A	Pipet volume	5 ml		11	11		
21	A	Pipet volume gondok	1 ml		11	11		
22	A	Pipet volume gondok	10 ml		40	39	1	
23	A	Pipet volume gondok	2 ml		21	21		
24	A	Pipet volume gondok	20 ml		10	10		
25	A	Pipet volume gondok	25 ml		5	5		
26	A	Pipet volume gondok	5 ml		65	65		
27	A	Salinity Hand Refractometer		ATAGO	3	3		
28	A	Salinometer			2		2	
29	A	Scalpel handle		JMC	1	1		
30	A	Sphygmomanometer aneroid			3	1	2	
31	A	Termometer		One Med	2		2	
32	A	Termometer badan AR		Safety	4	4		
33	A	Termometer badan digital		Thermo One	4	4		

				Alpha 1				
34	A	Termometer badan raksa		GEA	4	4		

LEMARI B-C-D (LEMARI DALAM R.2)

NO	LETAK	NAMA ALAT	SPESIFIKASI		JUMLAH SATUAN	KEADAAN		KETERANGAN
			SATUAN	MERK		BAIK	RUSAK	
1	B	Mikroskop Binokuler		Euromex	2	2		
2	B	Mikroskop Binokuler cahaya		Euromex holand	2	2		
3	B	Mikroskop monokuler		Euromex	2	2		
4	B	Mikroskop monokuler		Olympus	1	1		
5	B	Mikroskop Monokuler		Nikon	1	1		
6	B	Mikroskop Stereo Binokuler		Olympus	1	1		
7	B	Sentrifuge		One Med	2	2		
8	B	Sentrifuge		Teba	1	1		
9	B	Sentrifuge			1	1		
10	B	Shaker rotator			3	2	1	
11	B	Spektrofotometer			1	1		
12	B.1	Mesin Tik			2	2		
13	C	GPS Map		Garmin Map 645	1	1		
14	C	Hygrometer manual		Anymetre a603	2	2		
15	C	Kamera mikroskop		Bell	1	1		
16	C	Microtome Blad		Leica	2	2		
17	C	Mikroskop		Olympus	1	1		
18	C	Mikroskop Monokuler		Nikon	5	5		
19	C	Mikroskop Stereo Binokuler		Bell	1	1		
20	C	Neraca digital		Ohaus	1	1		
21	C	pH meter		Hanna hi	1	1		
22	C	Soil tester		Takemura DM-5	1	1		
23	C	Sphygmomanometer aneroid		ABN Spectrume	2	2		
24	C	Stetoskop			2	2		
25	C	Tabung reaksi		Milton recompany	11	11		
26	C	Teropong binokuler		binocuimpotatore	1	1		
27	C.1	Monitor			1	1		
28	C.2	Printer			1		1	
29	D	Biological Oxygen Monitor		YSI Incorporated	1	1		
30	D	Blood Counter			1	1		
31	D	Colony Counter			2	1	1	

32	D	Colony Counter bakteri		Funke Gerber	1	1		
33	D	Desikator		BEI-ART	1	1		
34	D	Magnetic stirer			3	3		
35	D	Menthle heater			2	2		
36	D	Merkurial Sphygmomanometer		ABN	1	1		
37	D	Microtome bulat			1	1		
38	D	Neraca Analitik		AND HR 200	1	1		
39	D	Neraca Analitik		Pioneer Ohaus	1	1		
40	D	Neraca digital		Scoutpro	1	1		
41	D	Neraca sama lengan		Ohaus	1	1		
42	D	Pipet Piston		Treff lab	1	1		
43	D	Pipet Piston		Brand	4	4		
44	D	Relay Lens			1	1		
45	D	Solid Ster Ultrasonik		LNMR	1	1		
46	D	Spectronic 20		Milton Roy Company	1	1		
47	D	Stopwatch			4	4		
48	D	Thermostatic control		Teba	2	2		
49	D.1	Electrical Sputum			1	1		
50	D.1	Photometer			1	1		

LEMARI E (LEMARI KACA)

NO	LETAK	NAMA ALAT	SPESIFIKASI		JUMLAH SATUAN	KEADAAN		KETERANGAN
			SATUAN	MERK		BAIK	RUSAK	
1	E.1	Batang pengaduk	30 cm		1	1		
2	E.1	Batang pengaduk	20 cm		20	20		
3	E.1	Cawan Petri (alas durham)	M		1	1		
4	E.1	Gelas kaca			1	1		
5	E.1	Katup titrasi			4	4		
6	E.1	Keran buret			1	1		
7	E.1	Labu didih	250 ml	GG	8	8		
8	E.1	Labu Pear	250 ml	Iwaki-Pyrex	4	4		
9	E.1	Labu ukur	1000 ml	Pyrex	15	15		
10	E.1	Labu ukur	500 ml	Pyrex	10	10		
11	E.1	Labu ukur	250 ml	Iwaki	14	14		
12	E.1	Labu ukur/ Volumetric Flask	250 ml	Pyrex	1	1		
13	E.1	Labu ukur/ Volumetric Flask	100 ml	Pyrex	2	2		
14	E.1	Labu ukur/ Volumetric Flask	100 ml	Iwaki	4	4		
15	E.1	Labu ukur/ Volumetric Flask	50 ml	Pyrex	5	5		
16	E.1	Pipet ukur	10 ml	Asisstent	4	4		
17	E.1	Pipet ukur	10 ml	DIN-B	2	2		
18	E.1	Pipet ukur	10 ml	Iwaki-Pyrex	1	1		
19	E.1	Pipet ukur	5 ml	Pyrex	1	1		
20	E.1	Pipet ukur	2 ml	Iwaki-Pyrex	4	4		
21	E.1	Tabung Durham			48	48		
22	E.1	Tabung reaksi	L	Corning Pyrex	1	1		
23	E.1	Tabung silinder kaca	S		1	1		
24	E.1	Tabung silinder kaca	M		2	2		
25	E.1	Tabung silinder kaca	L		2	2		
26	E.1	Tabung silinder kaca tanpa tutup		G Kapal	3	3		
27	E.1	Toples kaca	S	Nescaffé	18	18		
28	E.1	Toples kaca	M	Nescaffé	2	2		

29	E.1	Toples kaca	L	Nescaffe	1	1		
30	E.2	Buret	50 ml	Fortuna	2	2		
31	E.2	Buret	50 ml	Whattman	1	1		
32	E.2	Buret	50 ml	Asisstent	1	1		
33	E.2	Buret	50 ml	SG B DDR	1	1		
34	E.2	Buret	25 ml	Asisstent	3	3		
35	E.2	Gelas arloji			1	1		
36	E.2	Gelas kimia	1000 ml	Iwaki-Pyrex	1	1		
37	E.2	Gelas kimia	600 ml	Iwaki-Pyrex	1	1		
38	E.2	Gelas kimia	500 ml	APPROX	1	1		
39	E.2	Gelas ukur	1000 ml	Dagra	7	7		
40	E.2	Gelas ukur	1000 ml	Gb. Kapal	1	1		
41	E.2	Gelas ukur	500 ml	Pyrex	10	10		
42	E.2	Gelas ukur	500 ml	Eterna	18	17	1	
43	E.2	Gelas ukur	500 ml	Dagra	2	2		
44	E.2	Gelas ukur	500 ml	MC	2	2		
45	E.2	Gelas ukur	500 ml	Fortuna	2	2		
46	E.2	Gelas ukur	250 ml	Dagra	1	1		
47	E.2	Gelas ukur	250 ml	SBW	6	6		
48	E.2	Gelas ukur	250 ml	Fortuna	2	2		
49	E.2	Gelas ukur	250 ml	Pyrex	1	1		
50	E.2	Gelas ukur	250 ml	Glastronic	4	4		
51	E.2	Gelas ukur	100 ml	Asistent	14	14		
52	E.2	Gelas ukur	100 ml	Glastronic	3	3		
53	E.2	Gelas ukur	100 ml	Pyrex	8	8		
54	E.2	Gelas ukur	100 ml	ASTM	1	1		
55	E.2	Gelas ukur	100 ml	MC	1	1		
56	E.2	Gelas ukur	100 ml	Fortuna	1	1		
57	E.2	Gelas ukur	50 ml	Pyrex-ieaki	1	1		
58	E.2	Gelas ukur	50 ml	Pyrex	1	1		
59	E.2	Gelas ukur	50 ml	Iwaki	1	1		
60	E.2	Gelas ukur	50 ml	Asisstent	13	13		
61	E.2	Gelas ukur	50 ml	Loviband	3	3		
62	E.2	Gelas ukur	25 ml	Fortuna	2	2		
63	E.2	Gelas ukur	25 ml	Pyrex	1	1		
64	E.2	Gelas ukur	25 ml	Dagra	1	1		
65	E.2	Gelas ukur	25 ml	Asisstent	1	1		
66	E.2	Tabung reaksi	S	Pyrex-Iwaki	1	1		

				asahi				
67	E.2	Tabung reaksi	S	Pyrex- Iwakiglass	27	27		
68	E.2	Tabung reaksi	S	Iwaki- Pyrex	11	11		
69	E.2	Tabung reaksi	S	Polos	26	26		
70	E.2	Tabung reaksi	S	K	11	11		
71	E.2	Tabung reaksi	M	Pyrex- Iwakiglass	31	31		
72	E.2	Tabung reaksi	M	Iwaki asahiglass	7	7		
73	E.2	Tabung reaksi	M	Iwaki- Pyrex	3	3		
74	E.2	Tabung reaksi	M	Pyrex- Iwaki	6	6		
75	E.2	Tabung reaksi	M	Pyrex under	12	12		
76	E.2	Tabung reaksi	M	Schott	2	2		
77	E.2	Tabung reaksi	M	Polos	50	49	1	

LEMARI F (LEMARI KACA)

NO	LETAK	NAMA ALAT	SPESIFIKASI		JUMLAH SATUAN	KEADAAN		KETERANGAN
			SATUAN	MERK		BAIK	RUSAK	
1	F.1	Cawan Petri	S		27	27		
2	F.1	Corong kaca	L		14	12	2	
3	F.1	Corong kaca	M		10	8	2	
4	F.1	Corong kaca	S		6	6		
5	F.1	Gelas kimia	1000 ml	GDR	1	1		
6	F.1	Gelas kimia	1000 ml	Iwaki-Pyrex	2	1	1	
7	F.1	Gelas kimia	600 ml	Iwaki-Pyrex	3	1	2	
8	F.1	Gelas kimia	500 ml	Approx	1	1		
9	F.1	Gelas kimia	250 ml	Iwaki-Pyrex	6	6		
10	F.1	Pembakar Bunsen	M		2	2		
11	F.2	Erlenmeyer	100 ml	Pyrex	8	8		
12	F.2	Erlenmeyer	100 ml	Schoot Duran	5	5		
13	F.2	Erlenmeyer	100 ml	Yenaco	1	1		
14	F.2	Gelas kimia	250 ml	Approx	1	1		
15	F.2	Gelas kimia	100 ml	Pyrex	9	9		
16	F.2	Gelas kimia	100 ml	Schott Duran	1	1		
17	F.2	Gelas kimia	50 ml	Duran	1	1		
18	F.3	Botol Winkler			1	1		
19	F.3	Erlenmeyer	500 ml	Pyrex	18	18		
20	F.3	Erlenmeyer	300 ml	Schott Duran	13	13		
21	F.3	Erlenmeyer	250 ml	Approx	1	1		
22	F.3	Erlenmeyer	250 ml	Pyrex	6	6		
23	F.3	Erlenmeyer	250 ml	Schott Duran	1	1		
24	F.3	Staining Jar	H		3	3		
25	F.4	Erlenmeyer	1000 ml	Iwaki-Pyrex	1	1		
26	F.4	Erlenmeyer	1000 ml	Schott Duran	7	7		
27	F.5	Botol Aquades			2	2		
28	F.5	Botol Winkler			2	2		
29	F.5	Botol Winkler	250 ml	Schott Duran	10	10		
30	F.5	Botol Winkler Gelap			1	1		
31	F.5	Gunting bedah			11	11		
32	F.5	Gunting episiotomi			3	3		

33	F.5	Gunting Plaster Nippers			1	1		
34	F.5	Pembakar Bunsen	L		1	1		
35	F.5	Pembakar Bunsen	M		5	4	1	
36	F.5	Pinset			9	8	1	
37	F.5	Pisau bedah			9	9		
38	F.5	Scalpel			10	9	1	
39	F.5	Sikat tabung reaksi			1	1		
40	F.5	Spatula			16	16		
41	F.5	Staining Jar	Panjang		3	3		
42	F.5	Tabung reaksi		Pyrex	65	34	31	

LEMARI G-H (LEMARI BESI)

NO	LETAK	NAMA ALAT	SPESIFIKASI		JUMLAH SATUAN	KEADAAN		KETERANGAN
			SATUAN	MERK		BAIK	RUSAK	
1	G.1	Erlenmeyer	500 ml	Iwaki-Pyrex	18	18		Dalam kardus di lemari
2	G.1	Erlenmeyer	250 ml	Iwaki-Pyrex	10	10		Dalam kardus di lemari
3	G.2	Drosopylla			2	2		
4	G.2	Alas Bunsen			8	8		
5	G.2	Cawan Petri			18	18		
6	G.2	Erlenmeyer		Iwaki-Pyrex	10	10		Dalam kardus di lemari
7	G.2	Gelas			36	36		Dalam kardus di lemari
8	G.2	Jaring			6	6		
9	G.2	Jarum ose			6	6		Dalam kardus di lemari
10	G.2	Meteran 150 cm		Butterfly	2	2		
11	G.2	Meteran Roll			2	2		Dalam kardus di lemari
12	G.2	Meteran Roll		Krisbow	1	1		Dalam kardus di lemari
13	G.2	Palu			1	1		Dalam kardus di lemari
14	G.2	Plate tetes			3	3		Dalam kardus di lemari
15	G.2	Senter			1		1	Dalam kardus di lemari
16	G.2	Soiltaster			3	3		Dalam kardus di lemari
17	G.2	Statif			2	2		
18	G.2	Turbidimeter			1	1		Dalam kardus di lemari
19	G.2	Whatman Filter Paper 41			1 pak	1 pak		
20	G.3	Alu			5	4	1	
21	G.3	Disecting Set Cover Kain			4	4		
22	G.3	Hotplate			2	2		
23	G.3	Mortar			7	7		
24	G.3	Papan Paraffin			10	10		
25	G.4	Microtome			2	2		
26	G.4	Propipet			11	11		
27	H.1	Erlenmeyer	500 ml	Iwaki-Pyrex	6	6		Dalam kardus di lemari
28	H.1	Erlenmeyer	250 ml	Iwaki-	10	10		Dalam kardus di

				Pyrex				lemari
29	H.1	Volumetric Flask	100 ml	Iwaki-Pyrex	10	10		Dalam kardus di lemari
30	H.2	Model Tumbuhan Dikotil			1	1		
31	H.2	Model Tumbuhan Monokotil			1	1		
32	H.3	Torso Anatomi Manusia			4	4		

LEMARI I (LEMARI BESI) Bahan Kimia habis Pakai

No	Nama Barang	Letak	Kemasan	Jumlah	Stok Sisa bahan
1	di Natrium hydrogen phospat	I	500 gr	1	1
2	di Natrium oxalate	I	250 gr	2	2
3	Acetic acid glacial 100%	I	2.5 L	1	1
4	Acide ortho phosporuque 85%	I	2.5 L	5	5
5	Amidosulfonic acid	I	100 gr	1	1
6	Ammonium asetat	I	500 gr	1	1
7	Ammonium heptamolybdate tetrahydrate	I	250 gr	1	1
8	Ammonium peroxidi sulfate	I	500 gr	2	2
9	Ammonia solution 25%	I	2.5 L	6	6
10	Anthracepe	I	100 gr	1	1
11	Boric acid	I	1 kg	1	1
12	Calcium chloric dihydrat	I	1 kg	1	1
13	Chloroform	I	2.5 L	1	1
14	Diethylether	I	5 L	2	2
15	Eisen (II) sulfat dihydrat	I	500 gr	1	1
16	Eisen (II) sulfat heptahydrat	I	500 gr	3	3
17	Eisen (III) choric hexahydrat	I	1 kg	3	3
18	Glycine	I	100 gr	3	3
19	Hydrazinium sulfat	I	100 gr	2	2
20	Hydrochloric acid fuming 37%	I	2.5 L	7	7
21	Mangan (II) sulfat monohydrat	I	250 gr	3	3
22	Mangan (III) sulfat monohydrat	I	250 gr	1	1
23	Mercury (II) iodide	I	250 gr	1	1
24	Mercury (III) iodide	I	50 gr	2	2
25	Natrium acetat trihydrat	I	500 gr	2	2
26	Natrium hydrogen carbonat	I	500 gr	2	2
27	Nitric acid	I	1 kg	2	2
28	Phercloric acid	I	2.5 L	1	1
29	Potassium chlorid	I	1 kg	1	1
30	Potassium peroxodisulfate	I	1 kg	4	4
31	Potassium thiocyanate	I	1 kg	1	1
32	Sodium azid	I	250 gr	1	1
33	Strontium chlorid hexahydrate	I	250 gr	3	3
34	Sulfuric acid 95-97%	I	2.5 L	1	1
35	Toluol/toluene	I	2.5 L	4	4
36	Xylol	I	2.5 L	3	3
37	Zink sulfat	I	500 gr	1	1

LEMARI J (LEMARI KAYU) BAHAN BARU TAHUN 2017-2018

No	Nama Barang	Letak	Kemasan	Jumlah	Stok Sisa
1	25 DC-Alumunium sheets	J.3.a	1 pack	1 pack	1 pack
2	Bacteriological Peptone	J.3.a	500 gr	2	1000 gr
3	Brila broth	J.3.a	500 gr	4	500 gr
4	Bromelin	J.3.a	75 gr	3	25 gr
5	Buffered Peptone Water	J.3.a	500 gr	1	500 gr
6	EMB agar	J.3.a	500 gr	1	500 gr
7	Eosin Methylene Blue Agar	J.3.a	500 gr	2	1000 gr
8	Indicator universal	J.3.a	10 pack	10 pack	10 pack
9	Lactose broth	J.3.a	500 gr	4	2000 gr
10	Microscope slides	J.3.a	7 kotak	7	7 kotak
11	Mikroscope slides	J.3.a	3 kotak	3	3 kotak
12	Nutrient Agar	J.3.a	500 gr	2	550 gr
13	Nutrient broth	J.3.a	500 gr	3	1400 gr
14	Potassium hydroxide	J.3.a	500 gr	3	1500 gr
15	Potassium hydroxide	J.3.a	1 kg	1	1 kg
16	Potassium iodide	J.3.a	1 kg	2	2 kg
17	Potato dextrose Agar	J.3.a	500 gr	1	450 gr
18	Sabouraud 4% dextrose Agar	J.3.a	500 gr	1	100 gr
19	Silica gel 60 GF254	J.3.a	500 gr	1	500 gr
20	Sodium Chloride	J.3.a	1 kg	5	5 kg
21	Sodium thiosulfate Pentahydrate	J.3.a	1 kg	1	1 kg
22	Aceto orcein 2 %	J.3.b	250 ml	2	500 ml
23	Alkohol 70 %	J.3.b	1 L	1	100 ml
24	Alumunium Potassium Sulfate dodecahydrate	J.3.b	1 kg	4	3.9 kg
25	Asam pikrat	J.3.b		2	
26	Buffer fosphat pro Giemsa	J.3.b	100 ml	3	300 ml
27	Buffer fosphat pro Wright	J.3.b	100 ml	5	500 ml
28	Canada balsam	J.3.b	25 ml	5	125 ml
29	Entellan	J.3.b	100 ml	3	300 ml
30	Eosin 2 %	J.3.b	100 ml	2	200 ml
31	Eosin 1 %	J.3.b	500 ml	2	1000 ml
32	Eosin Y 1 %	J.3.b	100 ml	4	400 ml
33	Giemsa's azur eosin methylene blue solution	J.3.b	100 ml	2	180 ml
34	Hayem	J.3.b	100 ml	5	500 ml
35	Hematoxylin crist	J.3.b	25 gr	3	75 gr
36	Hematoxylin monohydrate	J.3.b	25 gr	1	25 gr
37	Iodine	J.3.b		4	

38	Iodine	J.3.b	100 gr	1	100 gr
39	Iodine resublimed	J.3.b	100 gr	2	200 fr
40	kristallviolett	J.3.b	25 gr	3	75 gr
41	Lactophenol cotton blue	J.3.b	15 ml	4	60 ml
42	Methylen blue 0,3 %	J.3.b		1	
43	Parafin pastilles	J.3.b	2.5 kg	4	10 Kg
44	Potassium Iodide	J.3.b	2.5 L	1	500 gr
45	Safranin	J.3.b	25 gr	2	50 gr
46	Safranin 0,5 %	J.3.b	125 ml	1	125 ml
47	Sterile water	J.3.b	1 L	1	250 ml
48	Turk	J.3.b	100 ml	5	500 ml
49	Vaselin	J.3.b	1 Kg	3	3 Kg
50	Water one	J.3.b	1 L	1	600 ml
51	white petroleum jelly	J.3.b	1 Kg	1	1 Kg
52	Wright eosin methylene blue solution	J.3.b	500 ml	5	2250 ml
53	Acetic Acid 100%	J.3.c	2.5 L	5	12.5 L
54	Acetic Acid 96 %	J.3.c	2.5 L	3	7.5 L
55	Amonia Solution 25 %	J.3.c	1 L	4	4 L
56	Amonia Solution 25 %	J.3.c	2.5 L	2	5 L
57	Ethanol	J.3.c	1 L	2	1250 ml
58	Ethanol	J.3.c	2.5 L	1	1 L
59	Formalin 40 %	J.3.c	1 L	2	2 L
60	Glycerol	J.3.c	1 L	2	5 L
61	Glycerol 85 %	J.3.c	1 L	1	1 L
62	Spriitus	J.3.c	1 L	2	2 L
63	Toluene	J.3.c	4 L	1	4 L
64	Tolueno	J.3.c	2.5 L	2	2.5 L
65	Xylene	J.3.c	4 L	1	4 L

LEMARI K (LEMARI KAYU) BAHAN LAMA

No	Nama Barang	Letak	Kemasan	Jumlah	Stok Sisa
1	1-Naphthol	K.1.a	50 gr	1	40 gr
2	3,3 dimethylnaphthidin	K.1.a	1 gr	1	1 gr
3	6-(Furfurylamino)-Purin	K.1.a	1 gr	3	3 gr
4	Alizarin	K.1.a	100 gr	1	75 gr
5	Alumunium	K.1.a	250 gr	1	250 gr
6	Asam cuka 25 %	K.1.a	150 ml	1	150 ml
7	Auxilin	K.1.a	5 gr	1	4 gr
8	Azocarmin	K.1.a	25 gr	1	20 gr
9	Bromthymol-blau	K.1.a	5 gr	3	15 gr
10	Bromthymolbtau	K.1.a	25 gr	2	45 gr
11	Brucin	K.1.a	10 gr	2	15 gr
12	Canada balsam	K.1.a	100 ml	2	130 ml
13	Canada balsam	K.1.a	25 ml	1	20 ml
14	Carbol Fuchsin	K.1.a	100 ml	1	80 ml
15	Carmin	K.1.a	25 gr	1	25 gr
16	Cholesterol	K.1.a	500 mg	1	500 mg
17	Eosin 4	K.1.a	25 gr	4	100 gr
18	Erichromblauschwarz B	K.1.a	25 gr	1	25 gr
19	Eriochromschwartz T	K.1.a	100 gr	2	100 gr
20	Ferroin-Indicator solution	K.1.a	100 ml	1	90 ml
21	Gentaviolett B	K.1.a	25 gr	1	23 gr
22	Giemsa's Azur-Eosin Metylenblau	K.1.a	25 gr	2	40 gr
23	Glycogen	K.1.a	10 gr	2	15 gr
24	Hydrogen Peroxide 3%	K.1.a	100 ml	1	70 ml
25	Immersion oil	K.1.a	500 ml	2	1000 ml
26	Immersion oil	K.1.a	100 ml	2	190 ml
27	Indol-3-essig	K.1.a	10 gr	6	55 gr
28	Iod resublimed	K.1.a	100 gr	2	170 gr
29	Iodine	K.1.a	100 gr	1	15 gr
30	Iodine resublimed	K.1.a	500 gr	2	700 gr
31	Iodium	K.1.a	1 kg	1	500 gr
32	Kristallviolett	K.1.a	100 gr	1	90 gr
33	Lactophenol blue solution	K.1.a	100 ml	1	190 ml
34	Malachite green	K.1.a	100 ml	1	100 ml
35	Methylen blau	K.1.a	25 gr	1	24 gr
36	Methylenblau	K.1.a	100 gr	4	290 gr
37	Methylorange	K.1.a	100 gr	2	135 gr
38	Methylrot	K.1.a	100 gr	3	245 gr
39	Methylrot	K.1.a	25 gr	2	45 gr

40	Methylviolett	K.1.a	100 gr	1	50 gr
41	Murexid	K.1.a	25 gr	3	75 gr
42	Neufuchsin	K.1.a	100 gr	5	305 gr
43	Neufuchsin	K.1.a	25 gr	2	50 gr
44	Nicotinic acid	K.1.a	100 gr	1	100 gr
45	Nigrosin	K.1.a	25 gr	1	25 gr
46	Phenolphthalein	K.1.a	100 gr	2	60 gr
47	Phenolrot	K.1.a	10 gr	1	8 gr
48	Phenylhydrazin	K.1.a	100 ml	2	200 ml
49	Phenylhydraziniumchlorid	K.1.a	100 gr	1	60 gr
50	Phyridoxolhydrochlroid	K.1.a	10 gr	1	10 gr
51	Pyrogallol	K.1.a	50 gr	1	50 gr
52	Safranin	K.1.a	25 gr	1	20 gr
53	Sudan III	K.1.a	25 gr	1	20 gr
54	Sudan red B	K.1.a	25 gr	1	25 gr
55	Tetramethyl-3,3',5,5'	K.1.a	1 gr	1	1 gr
56	Zink grob gepulvert	K.1.a	250 gr	1	250 gr
57	Ammonium acetat	K.1.b	1 kg	1	900 gr
58	Ammonium chlorid	K.1.b	1 kg	2	1,4 kg
59	Ammonium esien (II)-Sulfat-Hexahydrat	K.1.b	1 kg	1	850 gr
60	Ammonium Oxalat	K.1.b	1 kg	1	1 kg
61	Ammonium peroxodisulfat	K.1.b	1 kg	1	1 kg
62	Ammonium sulfat	K.1.b	1 kg	1	1 kg
63	Barium chlorid	K.1.b	500 gr	1	250 gr
64	Barium chorid-Dihydrat	K.1.b	1 kg	2	2 kg
65	Barium hydroxide Octahydrat	K.1.b	500 gr	4	1600 gr
66	Bariumchlorid-2-hydra	K.1.b	1 kg	1	1 kg
67	Benzoic acid	K.1.b	250 gr	1	150 gr
68	Blei (II) acetat trihydrat	K.1.b	250 gr	1	250 gr
69	Blei (II) nitrat	K.1.b	1 kg	1	1 kg
70	Blei (II) Oxid	K.1.b	250 gr	1	250 gr
71	Boric Acid	K.1.b	1 kg	3	3 kg
72	Boric Acid	K.1.b	500 gr	2	800 gr
73	Borsaure Krist	K.1.b	1 kg	1	1 kg
74	di-Ammonium-hydrogen phosphat	K.1.b	500 gr	2	900 gr
75	Eisen (II) sulfat heptahydrat	K.1.b	500 gr	1	500 gr
76	Eisen gepulvert reinst	K.1.b	1 kg	1	1 kg
77	Hydroxylammoniumchlorid	K.1.b	500 gr	1	500 gr
78	Hydroxylammoniumchlorid	K.1.b	250 gr	1	150 gr
79	Kupfer	K.1.b	250 gr	1	250 gr

80	Kupfer (II) Acetat	K.1.b	250 gr	1	200 gr
81	Kupfer (II) Acetat-monohydrat	K.1.b	500 gr	1	400 gr
82	Kupfer (II) sulfat 5 hydrate	K.1.b	1 kg	1	1 kg
83	Kupfer (II)-sulfat-pentahydrat	K.1.b	1 kg	1	550 gr
84	Kupfer Fein gepulvert	K.1.b	250 gr	1	250 gr
85	Mangan (II) sulfat monohydrat	K.1.b	250 gr	1	100 gr
86	Nickel (II) sulfat	K.1.b	250 gr	1	200 gr
87	Oxalic acid dihydrat	K.1.b	500 gr	1	400 gr
88	Oxalsaure	K.1.b	1 kg	1	1 kg
89	Pikrit acid	K.1.b	500 gr	1	200 gr
90	Quecksilber (II) chlorid	K.1.b	250 gr	1	200 gr
91	Quecksilber (II) sulfat	K.1.b	250 gr	1	200 gr
92	Selenium reagent mixture	K.1.b	1 kg	1	1 kg
93	Titriplex III	K.1.b	1 kg	1	950 gr
94	Titriplex III	K.1.b	250 gr	1	200 gr
95	Vanadin (IV) Oxidsulfat pentahydrat	K.1.b	100 gr	1	70 gr
96	Wismut (III) nitrat	K.1.b	100 gr	1	60 gr
97	Zink sulfat-heptahydrat	K.1.b	500 gr	2	750 gr
98	5-Sulfosalicyl saurelosung 20 %	K.1.c	500 ml	1	500 ml
99	Acetic acid glasial 100 %	K.1.c	1 L	1	400 ml
100	Aceton	K.1.c	2.5 ml	1	250 ml
101	Buffer solution pH 10.00	K.1.c	1 L	1	600 ml
102	Buffer solution pH 4.00	K.1.c	1 L	1	200 ml
103	Diethyl ether	K.1.c	1 L	3	2450 ml
104	Formaldehyde 35-37%	K.1.c	2.5 L	1	2.5 L
105	Glycerin	K.1.c	1 L	1	300 ml
106	Glycerin 99%	K.1.c	1 L	1	400 ml
107	Glycerol	K.1.c	2.5 L	1	2 L
108	Hydrochloric acid 37%	K.1.c	2.5 L	1	700 ml
109	Larl Pischer Losung	K.1.c	1 L	1	1 L
110	Lugol	K.1.c	1 L	1	400 ml
111	Methanol	K.1.c	2.5 L	1	1.25 L
112	Methanol	K.1.c	1 L	2	1250 ml
113	Toluol	K.1.c	2.5 L	1	1.2 L
114	Xylene	K.1.c	2.5 L	1	600 ml
115	1-Naphtylessingsaure	K.2.a	100 gr	1	50 gr
116	4-(dimethylamino)-benzaldehyd	K.2.a	100 gr	1	100 gr
117	Adipil Acid	K.2.a	100 gr	2	200 gr
118	Alumunium Sulfat	K.2.a	1 kg	2	1900 gr
119	Calicylsaure gefalit reinst	K.2.a	1 kg	1	1 kg
120	Casein	K.2.a	100 gr	3	270 gr

121	Cellulose mikrokristallin	K.2.a	500 gr	1	400 gr
122	Citronen-1-hydrat	K.2.a	1 kg	1	1 kg
123	D (-)-Fructose	K.2.a	250 gr	1	200 gr
124	D (+)-Glucose monohydrat	K.2.a	1 kg	3	1900 gr
125	D (+)-Glucose monohydrat	K.2.a	500 gr	1	350 gr
126	D (+)-Glucose wasserfrei	K.2.a	1 kg	2	1300 gr
127	D (+)-Lactose monohydrat	K.2.a	1 kg	2	1100 gr
128	Dextrin	K.2.a	1 kg	1	800 gr
129	Glycine	K.2.a	250 gr	3	700 gr
130	Lactose (monohydrat)	K.2.a	1 kg	1	700 gr
131	Lactose (monohydrat)	K.2.a	500 gr	1	450 gr
132	L-Tyrosin	K.2.a	25 gr	1	25 gr
133	Maltose monohydrat krist	K.2.a	1 kg	1	1 kg
134	Myo-inosit	K.2.a	100 gr	1	100 gr
135	Na-EDTA	K.2.a	1 kg	1	900 gr
136	Nicotinic acid	K.2.a	100 gr	2	130 gr
137	Nutrient Agar	K.2.a	1 kg	1	800 gr
138	Saccharose reint	K.2.a	1 kg	1	950 gr
139	Silbernitrat	K.2.a	100 gr	1	100 gr
140	Silbernitrat	K.2.a	25 gr	2	40 gr
141	Silica gel 60	K.2.a	1 kg	1	950 gr
142	Tannin	K.2.a	500 gr	1	300 gr
143	Tannin	K.2.a	250 gr	2	250 gr
144	Calcium carbonat	K.2.b	1 kg	1	1 kg
145	Calcium hydrogen phosphat	K.2.b	1 kg	1	1 kg
146	calcium hydroxid	K.2.b	1 kg	2	1900 gr
147	Calcium nitrat-tetrahydrat	K.2.b	500 gr	1	480 gr
148	Calcium sulfat-2-hydrat	K.2.b	1 kg	1	1 kg
149	Calciumchlorid-2-hydrat krist	K.2.b	1 kg	1	1kg
150	Calciumchlorid-2-hydrat krist	K.2.b	500 gr	1	450 gr
151	Calsium carbonat gefallt reinst	K.2.b	1 kg	1	1 kg
152	Calsium phosphat	K.2.b	1 kg	1	1 kg
153	di-Kaliumhydrogen phosphat	K.2.b	250 gr	1	200 gr
154	Idranal (III)	K.2.b	1 kg	1	1 kg
155	Kalium bromid	K.2.b	500 gr	1	500 gr
156	Kalium carbonat	K.2.b	1 kg	1	1 kg
157	Kalium chromat	K.2.b	250 gr	2	450 gr
158	Kalium dichromat	K.2.b	1 kg	2	2 kg
159	Kalium dichromat	K.2.b	500 gr	1	500 gr
160	Kalium dihydrogenphosphat	K.2.b	1 kg	2	1.9 kg
161	Kalium hexacyanoferrat (II)-3-hydrat	K.2.b	500 gr	1	450 gr

162	Kalium hexacyanoferrat (II)-trihydrat	K.2.b	500 gr	3	1400 gr
163	Kalium hexacyanoferrat (III)	K.2.b	1 kg	1	950 gr
164	Kalium hydroxid platzchen	K.2.b	1 kg	1	1 kg
165	Kalium hydroxid platzchen	K.2.b	1 kg	1	950 gr
166	Kalium Iodid	K.2.b	500 gr	2	900 gr
167	Kalium natrium tartrat	K.2.b	500 gr	1	500 gr
168	kalium nitrat	K.2.b	1 kg	1	1 kg
169	Kalium peroxodisulfat	K.2.b	1 kg	1	1 kg
170	Kalium sulfat	K.2.b	1 kg	1	900 gr
171	Kaliumcyanid krist 96-98%	K.2.b	1 kg	1	1 kg
172	Magnesium oxid	K.2.b	500 gr	1	500 gr
173	Magnesium sulfat	K.2.b	1 kg	1	950 gr
174	Magnesium sulfat heptahydrat	K.2.b	500 gr	1	450 gr
175	Magnesium sulfat-6-hydrat	K.2.b	1 kg	1	600 gr
176	Sulfanilic acid	K.2.b	250 gr	1	250 gr
177	tri-calciumphosphat trochen reints	K.2.b	1 kg	1	950 gr
178	di-Natrium hydrogenphosphat-dihydrat	K.2.c	1 kg	2	2 kg
179	di-Natrium tetraborat-di-hydrat	K.2.c	1 kg	1	900 gr
180	Natrium bikarbonat	K.2.c	1 kg	1	800 gr
181	Natrium bromid reinst	K.2.c	1 kg	1	1 kg
182	Natrium carbonat	K.2.c	1 kg	1	1 kg
183	Natrium carbonat	K.2.c	1 kg	2	1600 gr
184	Natrium carbonat	K.2.c	1 kg	2	1800 gr
185	Natrium carbonat wasserfrei	K.2.c	1 kg	1	800 gr
186	Natrium carbonat wasserfrei	K.2.c	500 gr	2	800 gr
187	Natrium chlorid	K.2.c	1 kg	3	2400 gr
188	Natrium fluorid	K.2.c	250 gr	1	230 gr
189	Natrium hydrogencarbonat	K.2.c	500 gr	3	1400 gr
190	Natrium hydroxid platzchen	K.2.c	5 kg	1	2 kg
191	Natrium hydroxid platzchen	K.2.c	1 kg	2	2 kg
192	Natrium jodid	K.2.c	100 gr	3	300 gr
193	Natrium molybdate-dihydrat	K.2.c	1 kg	1	1 kg
194	Natrium polyphosphat reinst	K.2.c	1 kg	1	1 kg
195	Natrium sulfat wasserfrei	K.2.c	500 gr	3	1200 gr
196	Natrium Sulfid-hydrat	K.2.c	1 kg	1	1 kg
197	Natrium thiosulfat	K.2.c	2.5 kg	3	7.5 kg
198	Natrium thiosulfat-5-hydrat	K.2.c	500 gr	1	250 gr
199	Natrium thiosulfat-5-hydrat	K.2.c	1 kg	1	950 gr
200	Natriumacetat wasserfrei	K.2.c	1 kg	3	2900 gr
201	Natriumnitrit-reinst	K.2.c	1 kg	1	1 kg

202	Natriumzid	K.2.c	250 gr	1	150 gr
203	Sodium sulfide	K.2.c	500 gr	1	500 gr
204	tri-Natriumcitrat-dihydrat	K.2.c	1 kg	1	1 kg


LEMARI L-M-N (LEMARI KACA)

NO	LETAK	NAMA ALAT	SPESIFIKASI		JUMLAH SATUAN	KEADAAN		KETERANGAN
			SATUAN	MERK		BAIK	RUSAK	
1	L	Blood Counter		Ferrari	2	2		
2	L	LCD			1		1	
3	L	Stopwatch			10	10		
4	M	Mikroskop Binokuler		Nikon	3	3		
5	M	Mikroskop Binokuler		Olympus	8	5	3	
6	M	Mikroskop Stereo Binokuler		Olympus	1	1		
7	M	Termometer Udara Raksa			23	20	3	
8	N	Mikroskop Binokuler		Olympus	1	1		
10	N	Mikroskop Binokuler		Nikon	1	1		
11	N	Mikroskop Monokuler Cahaya		Nikon	1	1		
12	N	Mikroskop Mikrophotograf		Nikon HFX- DX (anti mould)	1	1		
13	N	Mikroskop stereo monokuler		Cartoon	2	2		

RUANG UTAMA

NO	LETAK	NAMA ALAT	SPESIFIKASI		JUMLAH SATUAN	KEADAAN		KETERANGAN
			SATUAN	MERK		BAIK	RUSAK	
1	RD.1	Autoclave			2	2		tutup kurang rapat
2	J.1; K.3	Desikator			4	4		
3	DPR	Genset			1	1		baru
4	RD.1 dan 2	Inkubator		Memmert	5	2		
5	RD.2	Inkubator Bayi			1	1		
6	BM	Inkubator Telur			1	1		
7	R.2	Kipas		Miyako	5	5		4 baru
8		Laminari Air Flow			1		1	
9	LR	Light Traf			2	2		
10	RD.2	Microtome		Chincan-KD 202	1	1		baru
11	RD.2	Oven			1	1		
12	RD.2	Ozon Sterilizer		Electra	1	1		
13	BM	Spirometer			1	1		
14	BM	Sterilizer Lingkaran			2	2		
15	BM	Sterilizer Persegi Panjang			4	4		
16	RD.2	Timbangan dan Pengukur Tinggi Badan		One Med	1	1		baru
17	L.1	Timbangan Sama Lengan			1	1		baru
18	RD.2	Timbangan Sama Lengan			1	1		

Keterangan:

 : Barang baru

LOKER ALAT DAN BAHAN (LOAB)

NO	LETAK	NAMA ALAT DAN BAHAN	SPESIFIKASI		JUMLAH SATUAN	KEADAAN		KETERANGAN
			SATUAN	MERK		BAIK	RUSAK	
1	LOAB.1	Batang L (I iod)			5	5		
2	LOAB.1	Blood lancets			1 kotak	1 kotak		
3	LOAB.1	Cover glass			1 box	1 box		
4	LOAB.1	Electric soldering			1	1		
5	LOAB.1	Glass objek			1 kotak	1 kotak		
6	LOAB.1	Indikator universal			5 pack	5 pack		
7	LOAB.1	Laching device			3	3		
8	LOAB.1	Obeng mikroskop			1 kotak	1 kotak		
9	LOAB.1	Pipet tetes			18	29	4	
10	LOAB.1	Tabung reaksi			82	82		

LEMARI MODEL MANUSIA (LMMM)

NO	LETAK	NAMA ALAT	JUMLAH SATUAN	KEADAAN		KETERANGAN
				BAIK	RUSAK	
1	LMMM.1	Model Kepala	1	1		
2	LMMM.1	Model Ginjal	1	1		
3	LMMM.1	Model Mata	1	1		
4	LMMM.1	Model Otak	1	1		
5	LMMM.1	Model Tengkorak	1	1		
6	LMMM.2	Model Jantung	1	1		
7	LMMM.2	Model Telinga	1	1		
8	LMMM.2	Model Gigi	2	2		
9	LMMM.2	Model Kulit	1	1		