	- Cull Olice										
	S S S S									وحدة المعامل المركزية	
	France UNITED										
	T			Inventory (Tracking	g of Che	emicals Faculty of Ve	eterinary Medicine)				
#	Name (as printed on container) methyle orange naphthylamine	CAS E 547-8-0 94-20-3	2019 2019 2019	Container Capacity 25 500	gm gm	Amount consumed 0 0	Amount remained 25 500	Hazard Identification irritant ,toxic combsitable	Storage Location (A)compaitble organic (A)compaitble organic		Owner faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (nutirition department)suez canal uni
		65-61-2 77-09-8	2015 2020 2022	50 100	gm gm	0 20	25	irritant harmful if inhaled	(A)compaitble organic	sigma aldirch chemical	faculty of vetrinary medcine (nutrition department)suez canal uni faculty of vetrinary medcine (nutrition department)suez canal uni faculty of vetrinary medcine (nutrition department)suez canal uni
	6 EDTA	77-09-8 6381-92-8	2022 2022	200	gm ML	0 50	200 50		(A)compaitble organic D (COMPATIBLE ORGA	SALIX	faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (nutirition department)suez canal uni
	8 potassium iodied	7778-80-5 7681-1-0	2019 2018	500 250	gm gm	400 150	100	no GHS irritant	C (compaitble inorgani C (compaitble inorgani	ADWIC	faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (nutirition department)suez canal uni
	10 sodium sulfate	7446-08 7757-85 7778-50-9	2021 2021 2021	25 500 500	gm gm	5 350 300	20 150 200	enviromental hazard irritant irritant	C (compaitble inorgani C (compaitble inorgani C (compaitble inorgani	elnasi chemical	faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (nutirition department)suez canal uni
		7757-85	2021 2022 2022	500	gm gm	300 300 300	200 200 700	irritant harmful	C (compaitble inorgani G(not intrinsically reac	alfa.Co	faculty of vetirinary medine (nutrition department)suez canal uni faculty of vetirinary medine (nutrition department)suez canal uni
	14 sodium chroride 15 tween 80	7647-14-5 9005-65-6	2030 2018	1000 200	gm ml	100 0	900 200	irritant irritant	G(not intrinsically read G(not intrinsically read	MB.biomedical elnaser.co	faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (nutirition department)suez canal uni
		12627-53-1 1308-38-9	2022 2020	25 100	gm gm	15 20	10 80		G(not intrinsically reac E(compatible oxidizer)	SEELZEH-ANNOBER	faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (nutirition department)suez canal uni
	18 POTASSIUM PERMENGANATE 19 ether 20 methanol	7722-64-7 111-76-2 67-56-1	2021 2023 2021	500 4 2	gm liter liter	400 1 0.5	100 3 1.5	flammable and irritant flammable and irritant flammable	E(compatible oxidizer) L(Non reactive flamma L(Non reactive flamma	AWDIC. CO	faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (nutirition department)suez canal uni
	11 ethanol 22 methyle red	64-17-5 493-52-7	2023 2020	1 170	liter	900	100	highly flammable	L(Non reactive flamma L(Non reactive flamma	perfect.co	faculty of vetrinary medcine (nutrition department)suez canal uni faculty of vetrinary medcine (nutrition department)suez canal uni
	13 HCL 24 methyle alcohel	7647-01 67-56-1	2025 2025	4	litter litter	1 0	4 2	irritant no GHS	F(comptible inorganic I(Non reactive flamma	adwic alfa.Co	faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (nutirition department)suez canal uni
	25 glycrin 26 sulfuric acid 27 cupper sulphat	56-81-5 7664-93-9 7758-98-7	2025 2022 2024	2 3 1000	litter litter gm	0 0.5 0	2 2.5 1000	no GHS no GHS no GHS	L(Non reactive flamma F (comptible inorganic C (compaitble inorgani	biochem.co	faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (nutirition department)suez canal uni
	t8 amonium soln	228264-19-5	2024 2019 2025	4	litter	1	3	irritant	A L(Non reactive flamma	morgan.co	faculty of vetrinary medcine (nutrition department)suez canal uni faculty of vetrinary medcine (nutrition department)suez canal uni faculty of vetrinary medcine (nutrition department)suez canal uni
	0 bromocersol green 11 cupper sulphat	76-60-8 7758-98-7	2014 2018	25 500	gm gm	20 0	5 500	irritant enviromental hazrad	B (compatible pyropho C	exford.co exford.co	faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (nutirition department)suez canal uni
	12 boric acid 13 dipotasium hydrogen	10043-35 11-047758	2018 2020	500 500	gm gm	0	500 500	harmful irritant	G(not intrinsically read	exford.co edwic	faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (nutirition department)suez canal uni foruitus of milicinezy medicine (nutiritize department)suez canal uni
1	14 phenylalanine 15 EDTA 16 Sodium Chloride	63-91-2	2018 2024 2022	70 500 1	gm gm Kg	0 50 0	70 450 1	irritant	D (COMPATIBLE ORGA	Ine chemi CDH Fine Chemical Top Chem	faculty of vetirinary medcine (nutirition department)suez canal uni faculty of vetirinary medcine (Clincal Pathology)suez canal uni faculty of vetirinary medcine (Clincal Pathology)suez canal uni
	17 Methanol 99.9% 18 Ethanol 99.9%		2023 2024	1	liter liter	0.5 0.3	0.5	flammable flammable		Sphinx	faculty of vetirinary medcine (Clincal Pathology)suez canal uni faculty of vetirinary medcine (Clincal Pathology)suez canal uni
	19 Glycerin 10 Acetic acid glacial		2024 2018	1	litter	0 0.4	1 0.6			Alfa.Chemical Nice chemical	faculty of vetirinary medcine (Clincal Pathology)suez canal uni faculty of vetirinary medcine (Clincal Pathology)suez canal uni
	11 Potassium chloride 12 Gemsa 13 Xyelene	51811-82-6	2019 2020 2023	500 25 1	gm gm litter	100 10 0.4	400 15 0.6			Alpha Chemika Alsalam Chemical	faculty of vetirinary medcine (Clincal Pathology)suez canal uni faculty of vetirinary medcine (Clincal Pathology)suez canal uni faculty of vetirinary medcine (Clincal Pathology)suez canal uni
	44 Sodium Iodide 55 Starch	7681-82-5 M0168731	Jul-24 May-23	500g 500g	g	200g 100g	300g 400	environmental none	shelve shelve	Advent Alfa chemical	Animal, Poultry & Environmental Hygeine Chemicals
	6 Sodium Hydroxide 7 Xyline	1310-73-2	Jan-24 1/4/2023	500g 1 litre	g 7	350g 0	150g 7	none carcinogenic	shelve lab	Alfa chemical السلام لصناعة الكيماويات	Animal, Poultry & Environmental Hygeine Chemicals pathology department
	8 Ethanol 100% 9 Formalin 35%	64-17-5	Sep-22 Jan-22	2.5 litre 1 litre	1 8	0	1 8		lab lab		pathology department pathology department
	i0 Formalin 36% i1 Formalin 38-40 i2 Balsam Canada	85-96-01 - 8007-47-4	Nov-20 Jun-23 Sep-21	1 litre 1 litre 100 ml	8	0	8 1 1	irritant	lab lab	diachem chemicals - researchlab fine chem	pathology department pathology department pathology department
	53 Thymol Crystal 54 Hematoxylin	517-28-2		100 gm 25 gm	1 1	0	1 1	irritant	lab lab	LOBA chemie LOBA chemie	pathology department pathology department
	55 Hematoxylin 95% 66 Esoin Indicator	17372-87-	Jan-23 Nov-22	25 gm 50 gm	1	0	1 1		lab lab	central drug house p	pathology department pathology department
	8 Potassium permengnate	7722-64-7 7722-64-7 7705-08-0	45444 44013 44013	1kg 500 gm	kg gm	0	1kg 1kg	Irritant, oxidizer	Store of biochemistry of Store of biochemistry of Store of biochemistry		Biochemistry department-Facultry of veterinary medicine Biochemistry department-Facultry of veterinary medicine
-	60 Gelatin powder 61 Casien	9000-70-8 9000-71-9	44013 44743 45108	500 gm 500 gm 500 gm	gm gm gm	0	1 kg 1 kg 500 gm	None	Store of biochemistry of Store of biochemistry of Store of biochemistry of	PIO CHEM	Biochemistry department-Facultry of veterinary medicine Biochemistry department-Facultry of veterinary medicine Biochemistry department-Facultry of veterinary medicine
	2 Peptone 3 Albumin	73049-73-7 90604-29-8	45200 44105	500 gm 100 gm	gm gm	0	500 gm 100 gm	None Health hazard	Store of biochemistry of Store of biochemistry of	PIO CHEM gualikems	Biochemistry department-Facultry of veterinary medicine Biochemistry department-Facultry of veterinary medicine
	i4 Glucose 55 Fructose	50-99-7 57-48-7	44197 44197	500 gm 500gm	gm gm	0	1 kg 1 kg	None	Store of biochemistry of Store of biochemistry of	ALPHA CHEMICALS CDH	Biochemistry department-Facultry of veterinary medicine Biochemistry department-Facultry of veterinary medicine
	66 Maltose 57 Dextrine 58 Sodium citrate	6363-53-7 9004-53-9 1545801	44927 44743 45047	100 gm 500 gm 1kg	gm gm kg	0	100 gm 1kg 1kg	None None	Store of biochemistry of Store of biochemistry of Store of biochemistry of	PIO CHEM	Biochemistry department-Facultry of veterinary medicine Biochemistry department-Facultry of veterinary medicine Biochemistry department-Facultry of veterinary medicine
	9 Potassium iodide 10 Hydrochloric acid	7681-11-0 7647-01-0	45292	100 gm 1 litre	gm litre	0	100 gm 1 litre	Irritant	Store of biochemistry of Store of biochemistry of	ALFA chemical Group	Biochemistry department-Facultry of veterinary medicine Biochemistry department-Facultry of veterinary medicine
		7664-93-9 7697-37-2	45413 44166	1 litre 1 litre	litre litre	0	1 litre 1 litre	Flammable, irritant	Store of biochemistry of Store of biochemistry of	PIO CHEM	Biochemistry department-Facultry of veterinary medicine Biochemistry department-Facultry of veterinary medicine
	73 Lactic acid 74 Copper acetate 75 Copper acetate	79-33-4 142-71-2 142-71-2	44440 44409 45566	1 litre 500 gm 500 gm	litre gm	0	1litre 500 gm 500 gm	Corrosive Toxic, irritant Toxic, irritant	Store of biochemistry of Store of biochemistry of Store of biochemistry	ISO-CHEM	Biochemistry department-Facultry of veterinary medicine Biochemistry department-Facultry of veterinary medicine Biochemistry department-Facultry of veterinary medicine
		108-46-3 10361-37-2	45566 44682 44136	250 gm 500 gm	gm gm gm	0	250 gm 1 kg	Irritant, environmental haza Toxic		TOP CHEM	Biochemistry department-Facultry of veterinary medicine Biochemistry department-Facultry of veterinary medicine Biochemistry department-Facultry of veterinary medicine
	80 Ethanol	7704-34-9 64-17-5	45566 44166	500 gm 1 litre	gm litre	0	1 kg 2 litre	Flammable	Store of biochemistry of Store of biochemistry of	Alfa chemicals	Biochemistry department-Facultry of veterinary medicine Biochemistry department-Facultry of veterinary medicine
	32 methylalcohol	67-64-1 A0018801	44166 2025 2023	1 litre 1 liter 1 liter	litre liter	0 2/3 of bottle 2/3 of bottle	2 litre 1/3 of bottle 1/3 of bottle	toxic-flammable	Store of biochemistry of lab	یرفکت کیمیکال ALFA chemical	Biochemistry department-Facultry of veterinary medicine physiology department
1	33 glacial acetic acid 84 ethylalcohol 70% 85 absolute ethylalcohol	Top19009	2023 2024 2024	1 liter 1 liter 1 liter	liter liter	2/3 of bottle 2/3 of bottle 2/3 of bottle	1/3 of bottle 1/3 of bottle 1/3 of bottle	flammable-toxic	lab lab	Europe pharma SPHINX	physiology department physiology department physiology department
1	86 potassium chloride 87 crystal violet	M.W.74.55 23251	2023 2023	500 gram 25 gram	gram gram	2/3 Of amount 2/3 of amount		no hazard	lab lab	ALFA aromatic ALFA chemical	physiology department physiology department
1	88 diethyl ether 89 sodium citrate	778316 U.S.P.37	2022 2021	1 liter 500 gram	liter gram	2/3 of bottle 2/3 of amount	1/3 of bottle 1/3 of amount		lab lab	ALFA chemical ELNASER	physiology department physiology department
1	0 potassium iodide 1 potassium bromide 2 sodium chloride	P0168745 M.W.119.00 S0168801	2024 2023 2022	100 gram 250 gram 1 kilogram	gram gram Kg	2/3 of amount 2/3 of amount 2/3 of amount	1/3 of amount 1/3 of amount 1/3 of amount		lab lab	ALFA chemical ALFA aromatic AL-Ahram	physiology department physiology department physiology department
	Ammonium aluminum sulphate	M.W.30.03 7783-20-2	2022	1 liter 500	liter gm	2/3 of bottle	1/3 of bottle	flammable-irritant skin Corrosion/Irritation Cate	lab Store in a cool, dry pla	EL-SALAM Fisher ScientificOne Reag	physiology department t <u>Histology</u> and Cytology dept., Facultyof vetrinary medicine
	Ammonia solution 28% Ammonium ferric sulphate	7783-83-7		250 250	gm gm			Skin Corrosion/irritation Cat	Store in cool place. Kee	UK entity/business name	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
		28631-66-5 75881-23-1		25 25 100	gm gm						Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
1	00 Ammonium chloride hydrate 11 Ammonium sulphate	12125-02-9 7783-20-2		100 250	gm gm			skin Corrosion/Irritation Cate	Store in cool place. Kee	LabChem IncJackson's Po	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
1	3 Alizarin blue black	62-53-3 1324-21-6		25 25	gm gm			Causes serious eye damage. The material has NOT been of	Store in easily ventilate Store in original contai	Central Drug House (P) Lt : Santa Cruz Biotechnolog	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
	05 Alum potassium sulphate	130-22-3 7784-24-9 64-17-5		25 100 3	gm gm litre	500 ml	2500 ml		Store in cool place. Kee	PRO Chemical & Dye 126	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
1	07 Activated charcool 08 Bierbirch scarlet	7440-44-0 4196-99-0		3 500 100	gm gm			Not classified as Dangerous O This chemical is not consider	Store in cool place. Kee Keep in a dry, cool and	Santa Cruz, CA 95060 Fisher ScientificOne Reag	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
1	09 Boric acid 10 Bess wax	10043-35-3 8012-89-3		25 900	gm gm			Suspected of damaging fertil Appearance: white to yellow	Keep containers tightly Store in a cool, dry place	Fisher ScientificOne Reag Fisher Scientific 1	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
1:	11 Cobalt chloride 12 Crystal violet 13 Congo-red	7791-13-1 548-62-9 573-58-0		100 100 100	gm gm			Appearance: violet liquid. Fla	Keep away from source	Fisher Scientific 1	Histologyand Cytology dept., Facultyof vetrinary medicine <u>Histology</u> and Cytology dept., Facultyof vetrinary medicine <u>Histology</u> and Cytology dept., Facultyof vetrinary medicine
1	13 Congo-red 14 Chromotrope 15 Chrominium oxide	573-58-0 839148 1308-38-9		100 100 25	gm gm gm			Causes skin irritationCauses	Keep containers tightly	Fisher ScientificOne Reag	<u>1 Histology</u> and Cytology dept., Facultyof vetrinary medicine <u>Histologya</u> nd Cytology dept., Facultyof vetrinary medicine J Histologyand Cytology dept., Facultyof vetrinary medicine
1	16 Calcium nitrate 17 Cupric chloride anhydrous	13477-34-4 7447-39-4		100 100	gm gm			CAUTION: KEEP OUT OF REA Toxic if swallowed. Irritating	Store in a cool dry plac Store in a cool, dry plac	Flinn Scientific, Inc. P.O. E Acros Organics BVBAJans	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
1	18 Copper sulphate 19 Calcium chloride 19 Estudos adiamics tatra acotic acid (EDTA)	7758-98-7 10035-04-08		100 500	gm gm			Warning! May be harmful if s	Store capped at room	Fisher Scientific 1	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
1	10 Ethylen-ediamine-tetra-acetic acid (EDTA) 11 Eosin 12 Eosin bluish	6381-92-6 17372-87-1 548-24-3		100 25 25	gm gm			Causes serious eye irritation	Keep container closed	LabChem IncJackson's Po	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
1:	23 DPX 24 Ferric chloride	8007-47-4 Ferric Chloride, I	Hexahydrate (CAS N	250 100	gm gm		-	Explosive when dry.Contact Acute oral toxicity Category	" Store in original cont Keep only in the origin	Spruce Street SAINT LOU LabChem IncJackson's Po	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
1	25 Fuschin acid 26 Fast red	3244-88-0 6409-77-4		25 25	gm gm			Skin Corrosion/Irritation Cat H318 - Causes serious eye da	Keep containers tightly Keep in a dry, cool and	Fisher ScientificOne Reag Dako Denmark A/SProdu	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
1	18 Formalin	14263-94-6 67-56-1 51811-82-6		50 300 25	gm ml			May cause cancer. Flammable liquid and vapor.	Store in cool place. Kee Store the material in a	Sigma-Aldrich3050 Spruc FIL is a wholly owned sub	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
	9 Gimesa 0 Glutardehyde Glacial acetic acid	51811-82-6 111-30-8 64-19-7		25 250 4	gm gm litre	12.5 ml	3987.5 ml	Harmful if swallowed Causes	Store in a well-ventilat	Fisher ScientificOne Reag	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
	Hydrogen peroxide (H2o2) Hematoxyline	7722-84-1 517-28-2		4 2 50	litre gm			H318 - Causes serious eye da Harmful if swallowed. Cause	Keep containers in coo Keep container tightly	PeroxyChem LLC2005 Ma Sigma-Aldrich3050 Spruc	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
	Hydrochloric acid solution Hydrochloric acid concentrated	Mixture Mixture		500 500	ml ml			Very hazardous incase of skin Very hazardous incase of skin	Keep container tightly Keep container tightly	Sciencelab.com, Inc.1402 Sciencelab.com, Inc.1402	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
F	Isopropyl ether	7553-56-2 108-20-3 5141-20-8		50 100 25	gm ml gm			Highly flammable. May form	Store in a cool, dry, we	Carl Roth GmbH + Co KGS	Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine Histologyand Cytology dept., Facultyof vetrinary medicine
	Light green	2141-20-8		43	K'U			nos a nazaruous substance o	score in cool place. Kee	maner scientificune Reag	Transformer a cycology dept., recurry of vetrinary medicine

Lead nitrate Lead acetate	10099-74-8 6080-56-4		100	gm gm			anger! Strong oxidizer. Conta H360 - May damage fertility			1 Histologyand Cytology dept., Facultyof vetrinary medicine n's Po Histologyand Cytology dept., Facultyof vetrinary medicine
Lithium carbonate Methyl benzoate	554-13-2 93-58-3		25 100	gm ml			Harmful if swallowedCauses	Keep containers tightly	Fisher ScientificOne	Reag Histologyand Cytology dept., Facultyof vetrinary medicine Reag Histologyand Cytology dept., Facultyof vetrinary medicine
Metheylene blue	67-56-1		25	gm			Flammable liquid and vapou	Keep at temperature n	Pro-Lab Diagnostics	3 Bas: Histologyand Cytology dept., Facultyof vetrinary medicine
Metheylene green Malachite green	1904440 569-64-2		25 25	gm gm			Harmful if swallowedCauses	Keep containers tightly	Fisher ScientificOne	Reag Histologyand Cytology dept., Facultyof vetrinary medicin Reag Histologyand Cytology dept., Facultyof vetrinary medicin
Mercuric oxide Molybdeic phosphoric acid	21908-53-2		25	gm	1.25 gm	23.75 gm	Fatal if swallowed, n contact	Store in cool place. Kee	Central Drug House	(P) Lt Histologyand Cytology dept., Facultyof vetrinary medicin Histologyand Cytology dept., Facultyof vetrinary medicin
Mercuric chloride Magnesium chloride	7487-94-7 7791-18-6		100 100	gm			Fatal if swallowedFatal in co	store in a cool area. Ke	LabChem, Inc.Jacks	on's P. Histologyand Cytology dept., Facultyof vetrinary medicin
Neutral red	67-56-1		25	gm			H226 Flammable liquid and	Keep at temperature n	Pro-Lab Diagnostics	Villian Histologyand Cytology dept., Facultyof vetrinary medicin 3 Bas: Histologyand Cytology dept., Facultyof vetrinary medicin
Naphsayel acetate Oxalic acid	6153-56-6		50 250	gm gm			Harmful if swallowed.Harmf	Store locked up.	Ecolab New Zealand	Histologyand Cytology dept., Facultyof vetrinary medicin d2 Dar Histologyand Cytology dept., Facultyof vetrinary medicin
Orange G Oil red O	1936-15-8 1320-06-5		25	gm gm			his substance is not classifier May cause irritation. May ca			Reag Histologyand Cytology dept., Facultyof vetrinary medicin Histologyand Cytology dept., Facultyof vetrinary medicin
Potassium phosphate dibasic Phospho-tangestic acid	2139900 12067-99-1		250 100	gm gm						Illiam Histologyand Cytology dept., Facultyof vetrinary medicin Reag Histologyand Cytology dept., Facultyof vetrinary medicin
Picric acid	88-89-1		25	gm	5 gm	20 gm	Flammable solid.Toxic if swa	Store in a cool, dry, we	Fisher Scientific	1 Histologyand Cytology dept., Facultyof vetrinary medicin
Pyridine Phosphomolebdic acid	110-86-1 51429-74-4		25 50	gm gm				Store in a cool, dry plac	Fisher ScientificOne	1 Histologyand Cytology dept., Facultyof vetrinary medicin Reag Histologyand Cytology dept., Facultyof vetrinary medicin
Paraformaldeyde Potassium chloride	30525-89-4 7447-40-7		250	gm gm			Combustible liquid.May caus Classification under 2012 OS			Reag Histologyand Cytology dept., Facultyof vetrinary medicin 1 Histologyand Cytology dept., Facultyof vetrinary medicin
Propylenglykol potassium permanganate	57-55-6 7722-64-7		250 250	gm gm			May cause eye, skin, and res Strong oxidizer. Contact with			1F Histologyand Cytology dept., Facultyof vetrinary medicine 1F Histologyand Cytology dept., Facultyof vetrinary medicine
potassium dicarbonate	7788-99-0		100	gm						Histologyand Cytology dept., Facultyof vetrinary medicin
petrolium ether	8032-32-4		200	gm ml			Flammable liquid and vapor.	Store in a tightly closed	Fisher Scientific	AJans Histologyand Cytology dept., Facultyof vetrinary medicine <u>1 F Histologya</u> nd Cytology dept., Facultyof vetrinary medicine
periodic acid paraformaldehyde	10450-60-9 30525-89-4		100 50	gm gm			Flammable solidMay form co	Keep containers tightly	Fisher ScientificOne	Reag Histologyand Cytology dept., Facultyof vetrinary medicin Reag Histologyand Cytology dept., Facultyof vetrinary medicin
Resorcine Rosaniline	108-46-3		25	gm gm			Causes eye burns. Causes re Harmful if swallowed. Cance			1 Histologyand Cytology dept., Facultyof vetrinary medicin 1 Histologyand Cytology dept., Facultyof vetrinary medicin
Rosaniline hydrochloride Sodium hydroxide	569-61-9 1310-73-2		15 250	gm			Risk advice to man and the e	Store in cool place. Kee	Fisher Scientific	1 F Histologyand Cytology dept., Facultyof vetrinary medicin
Sodium dihydrogen phosphate	13472-35-0		250	gm gm			The product is not classified	Keep away from oxidisi	Carl Roth GmbH + C	Co KGS Histologyand Cytology dept., Facultyof vetrinary medicin Co KGS Histologyand Cytology dept., Facultyof vetrinary medicin
Trisodium citrate Disodium hydrogen orthophosphate	1545801 7558-79-4		250 100	gm gm			Classification according to R CLP Classification - Regulation	Recommended storage Keep containers tightly	Carl Roth GmbH + C UK entity/business	o KGS Histologyand Cytology dept., Facultyof vetrinary medicin name Histologyand Cytology dept., Facultyof vetrinary medicin
Sodium acetate Schiff reagent	127-09-3 CAS 632-99-5 B	asic Fuchsin 0.1 %CA	100	gm ml			May cause eye, skin, and res	Store in a tightly closed	LabChem IncJackson	n's Po Histologyand Cytology dept., Facultyof vetrinary medicin ationt Histologyand Cytology dept., Facultyof vetrinary medicin
Sodium bicarbonate	144-55-8		100	gm			Serious eye damage/eye irrit	Keep cool. Keep contain	LabChem, Inc.Jackso	on's P Histologyand Cytology dept., Facultyof vetrinary medicin
Sodium carbonate anhydrous Sodium nitrate	497-19-8 7631-99-4		250 10	gm gm			May intensify fire; oxidizerSk	Keep only in the origina	LabChem IncJackson	n's Po Histologyand Cytology dept., Facultyof vetrinary medicin n's Po Histologyand Cytology dept., Facultyof vetrinary medicin
Sodium phosphate dibasic Sodium phosphate monobasic	7558-79-4 7558-80-7		10	gm gm	20.5		Not classified as a hazardous	Keep container closed	LabChem IncJackson	a cool, Histologyand Cytology dept., Facultyof vetrinary medicin n's Po Histologyand Cytology dept., Facultyof vetrinary medicin
Sucrose Sudan II	57-50-1 3118-97-6		10 10	gm gm			May cause eye and skin irrita	Keep container closed	Fisher Scientific	1 F Histologyand Cytology dept., Facultyof vetrinary medicin Reag Histologyand Cytology dept., Facultyof vetrinary medicin
Sudan III	Ethyl Alcohol C	2H5OH 46.06 g/mol	10	gm			Eye damage (Category 2A), H	Store in cool place. Kee	Central Drug House	(P) Lt Histologyand Cytology dept., Facultyof vetrinary medicin
Sudan IV Sudan black B	85-83-6 4197-25-5		100	gm mg			This chemical is not consider	Keep in a dry, cool and	Fisher ScientificOne	Reag Histologyand Cytology dept., Facultyof vetrinary medicin Reag Histologyand Cytology dept., Facultyof vetrinary medicin
Sodium azide Sodium iodate	26628-22-8 7681-55-2		50 25	gm gm			Fatal if swallowedFatal in co May intensify fire; oxidizerH	Keep in a dry, cool and Keep containers tightly	Fisher ScientificOne Fisher ScientificOne	Reag Histologyand Cytology dept., Facultyof vetrinary medicin Reag Histologyand Cytology dept., Facultyof vetrinary medicin
Sodium lactate solution Sodium acetate trihydrate	Propanoic acid, 6131-90-4	, 2-hydroxy-, monoso	200	ml			This chemical is not consider	Keep refrigerated. Keep	Fisher ScientificOne	Reag Histologyand Cytology dept., Facultyof vetrinary medicin 1 Darr Histologyand Cytology dept., Facultyof vetrinary medicin
Sodium chloride	7647-14-5		40	gm			May cause eye, skin, and res	Store in a cool, dry plac	Fisher Scientific	1 F Histologyand Cytology dept., Facultyof vetrinary medicin
Triton x 100 Thymol	9036-19-5 89-83-8		500 100	ml gm			Harmful if swallowed.Cause	Store in cool place. Kee	Central Drug House	n's Po Histologyand Cytology dept., Facultyof vetrinary medicin (P) Lt Histologyand Cytology dept., Facultyof vetrinary medicin
Toluidine blue Tris	92-31-9 77-86-1		100	gm gm			Harmful if inhaled. Precauti- Classification under 2012 OS	Store in a well-ventilat Keep in a dry, cool and	Fisher ScientificOne Fisher ScientificOne	Reag Histologyand Cytology dept., Facultyof vetrinary medicine Reag Histologyand Cytology dept., Facultyof vetrinary medicine
Toluene Wax	108-88-3 64742-51-4		100	gm kg			Flammable liquid and vapor.	Store in a tightly closed	Fisher Scientific	11 Histologyand Cytology dept., Facultyof vetrinary medicine Reag Histologyand Cytology dept., Facultyof vetrinary medicine
Xylene		isomers 60 - 100% 1	3 10	litre			DangerFlammable liquid and	Store in original contai	Sunnyside Corporati	ion22 Histologyand Cytology dept., Facultyof vetrinary medicine
Alcian blue formaldehyde			1	gm litre			Death if inhaled or absorbed	Keep containers tightly	Chemicals LTD123 A	s305 f Histologyand Cytology dept., Facultyof vetrinary medicine mywh Histologyand Cytology dept., Facultyof vetrinary medicine
Paraffin wax xylene	64742-51-4 Xylenes, mixed	isomers 60 - 100% 1	2	kg litre						Reag Histologyand Cytology dept., Facultyof vetrinary medicine ion22 Histologyand Cytology dept., Facultyof vetrinary medicine
Ethyl alcohol 99% Xylene	64-17-5 Xylenes, mixed	isomers 60 - 100% 1	5	litre	1.550 ml 1.550 ml	3.450 ml 3.450 ml				a AB Histologyand Cytology dept., Facultyof vetrinary medicine ion22 Histologyand Cytology dept., Facultyof vetrinary medicine
formalin	67-56-1 103-84-4	Oct,2016	3	litre	92.5 ml	2907.5 ml				ed sub Histologyand Cytology dept., Facultyof vetrinary medicine
Acetanilide Ethyl alcohol 99.9%	top19009	Aug,2024	1	gm Litre		500gm 5 L				Dep.of Pharmacology Dep.of Pharmacology
Brilliant green agar Boric acid	401255 10043-35-3	Mar,2011 Mar,2012	500 500	gm gm		500 gm 3000 gm			Melano, Italy	Dep.of Pharmacology Dep.of Pharmacology
Eisen111 citrate 19%fe	135616									
Glutamic acid	31188/18	May,2002	500	gm gm		1500 gm 500 gm			Win lab	Dep.of Pharmacology Dep.of Pharmacology
Glutamic acid Resorcinol	31188/18 8011130	May,2002	500 100	gm gm		500 gm 1500 gm			Win lab PROLABO	Dep.of Pharmacology Dep.of Pharmacology
Glutamic acid Resorcinol Polyetheleneglycol 6000 Zinc sulphate	31188/18 8011130 P092I0 102014	Feb, 2019	500 100 500 500	gm gm gm		500 gm 1500 gm 1500 gm 2500 gm				Dep.of Pharmacology Dep.of Pharmacology Dep.of Pharmacology Dep.of Pharmacology
Glutamic acid Resorcinol Polytchlennglycol 6000 Zinc sulphate Carbon tetra chloride Ortho phosphoric acid	31188/18 8011130 P09210 102014 56-23-5 7664-38-2	Feb, 2019 Aug, 2018 Aug, 2018	500 100 500 500 1 500	gm gm gm litre ml		500 gm 1500 gm 1500 gm 2500 gm 1 L 500ml				Dep. of Pharmacology Dep. of Pharmacology Dep. of Pharmacology Dep. of Pharmacology Dep. of Pharmacology Dep. of Pharmacology Dep. of Pharmacology
Glutamic acid Resorcinol Polyetheleneglycol 6000 Zinc sulphate Carbon tetra chloride	31188/18 8011130 P09210 102014 56-23-5	Feb, 2019 Aug, 2018	500 100 500 500 1	gm gm gm litre		500 gm 1500 gm 1500 gm 2500 gm 1 L				Dep.of Pharmacology Dep.of Pharmacology Dep.of Pharmacology Dep.of Pharmacology Dep.of Pharmacology Dep.of Pharmacology Dep.of Pharmacology
Glutamic add Besorciad Polyetheleneglycol 6000 Zinc sulphate Carbon tetz chloride Ortho phosphoric add Mercuric oxide Mercuric oxide Methyl orange	31188/18 8011130 P09ZI0 102014 566-23-5 7664-38-2 8010772 8010771 13025	Feb, 2019 Aug, 2018 Aug, 2018 Jan, 1987 Jan, 1989	500 100 500 1 500 1 500 100 100 25	gm gm gm litre ml gm gm gm		500 gm 1500 gm 2500 gm 1 L 500ml 400gm 200gm 50gm			PROLABO	Dep.d Pharmacology Dep.d Pharmacology
Glutamic acid Besorciol Polyethelenegipcol 6000 Zinc subphate Carbon tetra chloride Ortho phosphoric acid Mercuric coide Mercuric coide Methyl corange Cresol red Magresium di Indrogen orthophosphat	31188/18 8011130 P09210 102014 56-23-5 7664-38-2 8010772 8010771 13025 11/447-2 te 8011035	Feb, 2019 Aug, 2018 Aug, 2018 Jan,1987 Jan,1989 Jan,2012 Jan, 1989	500 100 500 1 500 100 100 25 5 5 500	gm gm gm litre ml gm gm gm gm gm		500 gm 1500 gm 2500 gm 1 L 500ml 400gm 200gm 50gm 5gm 700gm			PROLABO merck milwaakeewis PROLABO	Dp.d Plantmacology Dp.d Plantmacology Dp.g. d Plantmacology Dp.g. d Plantmacology
Glutamic acid Resorcion Polyethelenegiyca 6000 Zinc sulphate Carbon tetra choride Ortho phosphoric acid Mercuric caide Mercuric caide Mercuric caide Mercuric sole Mercuric acide Mercuric acide Calcium di Mercuric acide Calcium actionation Calcium actionate Calcium actionate Calcium actionate	31188/18 8011130 P09210 102014 56-23-5 7664-38-2 8010772 8010771 13025 11,447-2 te 8011035 16555 16555	Feb, 2019 Aug, 2018 Jan, 1987 Jan, 1989 Jan, 1989 Jan, 1989 Sep, 2023 2013	500 100 500 500 1 500 100 25 5 5 5 500 500 500	gm gm gm litre ml gm gm gm gm gm gm gm gm		500 gm 1500 gm 2500 gm 1 L 500ml 400gm 200gm 50gm 50gm 700gm 1500 gm			PROLABO merck milwaakeewis	Dp.d Planmacology Dp.g. of Planmacology
Glutamic acid Resorcion Polyetholenegiyca 6000 Zinc sulyhate Carbon tetra chloride Ortho phosphoric acid Mercuric acide Mercuric acide Mercuric acide Methyl corage Methyl corage Calcium carbonate Isquid paraffin Methyl sulyhate	31188/18 8011130 P092i0 102014 56-23-5 7664-38-2 8010771 13025 11,447-2 te 8011035 16555 C0208111901 80140 80140 80140 80140 80140	Feb, 2019 Aug, 2018 Aug, 2018 Jan, 1987 Jan, 1989 Jan, 2012 Jan, 1989 Sep, 2023 2013 1994 Feb, 1989	500 100 500 1 500 100 100 25 5 500 500 500 500 500 1	gm gm gm litre gm gm gm gm gm gm gm gm litre		500 gm 1500 gm 2500 gm 1 L 500ml 400gm 200gm 50gm 700gm 700gm 1500 gm 200gm 200gm 200gm 200gm 200gm 200gm 200gm 21			PROLABO merck milwaakeewis PROLABO PROLABO	Dp.d Planmacology Dp.d Planmacology Dp.g. of Planmacology Dp.g. of Planmacology
Glutamic acid Resorcino Polyethelenegiyca 6000 Zin culyhate Carbon tetra chloride Ortho phosphoric acid Mercuric coide Mercuric coide Mercuri	31188/18 8011130 P05200 102014 56-23-5 7664-38-2 8010771 13025 11,447-2 te 8011035 L6555 C0208111901 80640	Feb, 2019 Aug, 2018 Jan, 1987 Jan, 1989 Jan, 2012 Jan, 1989 Sep, 2023 2013 1994	500 100 500 1 500 100 100 100 10	gm gm gm litre gm gm gm gm gm gm gm gm gm		500 gm 1500 gm 2500 gm 1 1 500 ml 400gm 200gm 50gm 50gm 700gm 1500 gm 1500 gm			PROLABO merck milwaakeewis PROLABO PROLABO	Dep.d Pharmacology Dep.d Pharmacology
Oktamic zeid Besorciol Polychtelenegiyca 0000 Zinc sulphafe Carhon tetra altöride Ortho pisophini zeid Ortho pisophini zeid Mettyi crange Cressi reid Mettyi crange Cressi reid Magedisum di Indrogen orthophosphat Lead acetate Caklum carbonate Caklum carbonate Kylene Xylene Sodium Kiczhonate	31188/18 8011130 P09200 102014 56-23-5 7664-38-2 8010771 13025 11,447-2 11,447-2 11,447-2 11,447-2 11,447-2 10,4555 L0555	Feb, 2019 Aug. 2018 Aug. 2018 Jan, 1987 Jan, 1989 Jan, 1989 Sep. 2023 2013 1994 Feb, 1989 Jun, 2002 Oct, 2011	500 100 500 1 500 100 100 25 5 500 500 500 500 500 1 1	gm gm gm litre ml gm gm gm gm gm gm litre titre titre		500 gm 1500 gm 1500 gm 2300 gm 11 500 ml 400gm 200gm 700gm 700gm 700gm 201 21 21 11 1500 gm			PROLABO merck milwaakeewis PROLABO PROLABO	Dig.d Playmacology Dig.d Playmacology
Glutamic acid Besocrial Besocrial Polyethelenegical 0000 Zinc subplate Carbon tetra chloride Ortho polyabire Carbon tetra chloride Ortho polyabire Carbon Metry crange Oresol read Metry crange Oresol read Metry crange Oresol read Metry crange Cresol read Medigical parafin Lead acetate Isquid parafin Methyl crange Zakium carbonate Isquid parafin Methyl crange Zakium Carbonate Spélen	31188/18 8011130 P0520 102014 56-23-5 7664-38-2 8010771 130025 11,447-2 11,447-2 11,447-2 68011035 16555 0208111901 800640 8010790 357257 X001813	Feb, 2019 Aug, 2018 Aug, 2018 Jan, 1987 Jan, 1987 Jan, 1989 Jan, 2012 Jan, 1989 Sep, 2023 2013 1994 Feb, 1989 Jun, 2002 Oct, 2011 Jan, 2025 Feb, 2022	500 100 500 500 1 500 100 100 25 5 500 500 500 500 1 1 1 100 1 1 1 100 1 1	gm gm gm litre gm gm gm gm gm gm gm litre titre titre titre titre litre		500 gm 1500 gm 1500 gm 2500 gm 1 L 500 ml 400 gm 500 ml 500 gm 500 ml 200 gm 500 ml 21 21 1 L 5000 gm 3 L 2 L			PROLABO merck mitwaakeewis PROLABO PROLABO PROLABO	Dig.d Playmacology Dig.d Playmacology Dig.d Playmacology
Glutamic acid Besocrial Resocrial Polyethelenegical 6000 Zinc suphate Carbon tetra chloride Ortho phosphoric acid Metrouric acide Societum acidente Metrouric acide Societum face/hearte Ethyl alcohol 95% Turpentine ail Ethanol 95% Societum Exit Socie	31188/18 8011130 P09220 102014 56-23-5 7664-38-2 8010771 13025 11,447-2 te 8011035 16555 (0208111901 8010790 357297 X0018131 L34090 E0018812	Feb, 2019 Aug, 2018 Aug, 2018 Jan, 1987 Jan, 1987 Jan, 1989 Jan, 2012 Sep, 2023 2013 1994 Feb, 1989 Jun, 2002 Oct, 2011 Jan, 2025 Feb, 2022 2018 2017	500 100 500 500 1 500 100 100 25 500 500 500 500 1 1 1 1000 1	gm gm gm litre ml gm gm gm gm gm gm gm gm titre Litre Litre Litre Litre 4 2	1	500 gm 1500 gm 1500 gm 2500 gm 11 500ml 400gm 50gm 700gm 50gm 1500 gm 210 21 21 11 5000 gm 3 L	irritant, sensitizer, permeato	room temperature room temperature	PROLABO merck milwaakeewis PROLABO PROLABO PROLABO PROLABO Local Company Local Company	Op.d Playmacology Op.d Playmacology Op.g. d Playmacology Op.g. d Playmacology Op.g. d Playmacology
Glutamic acid Besocricol Resocricol Polyethelenegical 0000 Zinc suplyate Carbon tetra chloride Ortho phosphoric acid Mercuric axide Mercuric axide Mercuric axide Mercuric axide Carcial ded Carcial ded Carcial and	31188/18 8011130 P09220 102014 56-23-5 7664-38-2 8010771 13025 11,447-2 te 8011035 16555 (0208111901 8010790 357297 X0018131 L34090 E0018812	Feb, 2019 Aug, 2018 Aug, 2018 Jan, 1987 Jan, 1987 Jan, 1989 Jan, 2012 Jan, 1989 Jan, 2023 Jan, 2020 Oct, 2011 Jan, 2025 Feb, 2022 2018 2017 2018	500 100 500 500 1 500 100 100 10	gm gm litre ml gm gm gm gm gm gm gm gm uitre Litre Uitre Uitre Uitre Uitre Uitre Uitre Uitre Uitre Uitre	1 1 0	500 gm 1500 gm 1500 gm 2500 gm 111 121 2500 gm 200 gm 500 gm 700 gm 700 gm 200 gm 211 211 211 31 31 31 31 31 31 31 31 31	irritant, sensitizer, permeato Flammable Liquid, Toxic by i lung irritant	room temperature room temperature room temperature	PROLABO merck mihvaakeewis PROLABO PROLABO PROLABO PROLABO PROLABO Cocal Company Local Company Local Company	Op.d. Physicscology Op.g. d. Physicscology Op.g. d. Physicscology Op.g.
Glutamic acid Resorcing Resorcing Polyethelenegiyca 6000 Zinc sulphate Carbon tetra chloride Ortho phosphoric acid Mercuric coide Netropy any any any any any any any any any an	31188/18 8011130 P09220 102014 56-23-5 7664-38-2 8010771 13025 11,447-2 te 8011035 16555 (0208111901 8010790 357297 X0018131 L34090 E0018812	Feb, 2019 Aug, 2018 Aug, 2018 Jan, 1987 Jan, 1987 Jan, 1989 Jan, 2012 Jan, 2012 Jan, 1989 Sep, 2023 2013 Jan, 2022 Jan, 2022 Oct, 2011 Jan, 2025 Feb, 2022 2018	500 100 500 500 1 500 100 100 25 500 500 500 1 1 1 1000 1 1 1 11 11	gm gm gm litre ml gm gm gm gm gm gm gm gm titre Litre Litre Litre Litre 4 2	1 1 0 0 1 200g	500 gm 1500 gm 1500 gm 2500 gm 1 L 500 ml 400 gm 500 ml 500 gm 500 ml 200 gm 500 ml 21 21 1 L 5000 gm 3 L 2 L	irritant, sensitizer, permeato Flammable Liquid, Toxic by i	room temperature room temperature room temperature room temperature room temperature room temperature	PROLABO merck mitvaskeewis PROLABO PRO	Dep.d Planmacology Dep.d Planmacolog
Glutamic acid Besorciol Besorciol Polychelenegiyca 6000 Zinc subplate Carhon tetra chloride Ortho plosphoric acid Ortho plosphoric acid Metrylic range Cresol red Metrylic range Cresol red Magedisum di hydrogen orthophosphati Lead acctate Buguda paraffin Equid paraffin Sofum School 805 Xyfree Sofum Sicribonate Ethyl achool 95% Turpentie oil Ethand 55% Turpentie oil Ethand 55% Sofum Sicribonate Ethyl achool 95% Turpentie oil Ethand 55% Sofum Sicribonate Ethyl achool 95% Turpentie oil Ethand 55% Sofum Sicribonate Ethyl achool 95% Turpentie oil Ethand 55% Sofum Sicribonate Ethyl achool 95% Turpentie oil Ethand 55% Sofum Sicribonate Ethyl achool 95% Turpentie oil Ethand 55% Sofum Sicribonate Ethyl achool 95% Turpentie oil Ethand 55% Sofum Sicribonate Ethyl achool 95% Sofum Sicribonate Ethyl achool 95% Turpentie oil Ethand 55% Sofum Sicribonate Ethyl achool 95% Sofum Sicribonate Ethyl achool 95% Turpentie oil Ethyl achool 95% Sofum Sicribonate Sofum Sicribonate Ethyl achool 95% Sofum Sicribonate	31188/18 8011130 P09220 102014 56-23-5 7664-38-2 8010771 13025 11,447-2 te 8011035 16555 (0208111901 8010790 357297 X0018131 L34090 E0018812	Feb, 2019 Aug, 2018 Aug, 2018 Jan, 1987 Jan, 1989 Jan, 1989 Sep, 2023 2013 1994 Feb, 1989 Jun, 2002 Oct, 2011 Jan, 2025 Feb, 2022 2018 2017 2018 2010	500 100 500 500 1 500 20 20 500 500 500 500 1 1 1000 1 1 1000 1 1 11 11	gm gm gm litre gm gm gm gm gm gm gm gm gm gm gm gm litre gm gm 3 gm 2 2	300 g 350 g	500 gm 1500 gm 1500 gm 2500 gm 2500 gm 300 gm 500 gm 500 gm 500 gm 700 gm 700 gm 700 gm 700 gm 1500 gm 300 gm 31 31 31 31 31 31 31 31 31 31	irritant, sensitizer, permeato Flammable Liquid, Toxic by i lung irritant irritant, permeator eye and skin irritant Irritating to eyes, respirator	room temperature room temperature room temperature room temperature room temperature room temperature	PROLABO merck milvaskeevis PROLABO PROLABO PROLABO PROLABO Coccil Company Local Compan	Op.d Playmacology Op.d Playmacology Op.g. of Playmacology Op.g. of Playmacology
Glutamic acid Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Carbon tetra chloride Crtho phosphoric acid Crtho phosphoric acid Metruric acidit Metruric aciditacid Metruric aciditac	31188/18 8011130 P09220 102014 56-23-5 7664-38-2 8010771 13025 11,447-2 te 8011035 16555 (0208111901 8010790 357297 X0018131 L34090 E0018812	Areb, 2019 Areg, 2018 Areg, 2018 Areg, 2018 Jan, 1987 Jan, 1989 Jan, 2002 Oct, 2011 Jan, 2002 2018 2018 2014 2013 2013 2013 2013 2021 2021	500 100 500 500 10 500 100 100 1	gm gm gm gm gm gm gm gm gm gm gm gm gm g	300 g 350 g 100 g 50 g	500 gm 1500 gm 1500 gm 2500 gm 2500 gm 200 gm 200 gm 300 gm 700 gm 700 gm 700 gm 700 gm 1500 gm 300 ml 31 31 31 31 31 31 31 31 31 31	irritant, sensitizer, permeato Flammable Liquid, Toxic by i lung irritant irritant, permeator eye and skin irritant Irritating to eyes, respirator poison, danger may be fatal eye and skin irritant	room temperature room temperature room temperature room temperature room temperature room temperature room temperature room temperature	merck minosakeenis minosakeenis minosakeenis minosakeenis minosakeenis minosakeenis P80LABO P8	Op.d Psimosology Op.d Psimosology Op.g. d Psimosology Op.g. d Psimosology Op.g. d Simia westh development Op.g. d Simia westh development Op.g. d Simia westh development Op.g. d Simia westh development Op.g. d Simia westh development Op.g. d Simia westh development Op.g. d Simia westh development Op.g. d Simia westh development
Glutamic acid Besocrial Resocrial Resocri	31188/18 8011130 P09220 102014 56-23-5 7664-38-2 8010771 13025 11,447-2 te 8011035 16555 (0208111901 8010790 357297 X0018131 L34090 E0018812	Feb, 2019 Feb, 2019 Aug, 2018 Aug, 2018 Jan, 1987 Jan, 1989 Jan, 1989 Sep, 2021 Jan, 1989 Sep, 2021 Join, 2022 Join, 2021 Join, 2027 Join, 2027 Join	500 100 500 500 1 500 1 500 500	gm gm gm gm gm gm gm gm gm gm gm gm gm g	300 g 350 g 100 g 50 g 50 g 150 g	500 gm 1500 gm 1500 gm 2500 gm 2500 gm 200 gm 200 gm 500 ml 200 gm 700 gm 700 gm 700 gm 201 1 201 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	Irritant, sensitizer, permeato Flammable Liquid, Toxic by i lung irritant Irritant, permeator eye and skin irritant Irritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant eye and skin irritant	room temperature room temperature	merck mikouskeevis mikouskeevis mikouskeevis mikouskeevis mikouskeevis mikouskeevis mikouskeevis mikouskeevis mikouskeevis lacal Company Lacal Company	Dg.d Psymosology Dg.g.d Dy.g.d
Glutamic acid Resorciol Resorciol Resorciol Resorciol Resorciol Resorciol Resorciol Content Conten Content Content Content Conten	31188/18 8011130 P09220 102014 56-23-5 7664-38-2 8010771 13025 11,447-2 te 8011035 16555 (0208111901 8010790 357297 X0018131 L34090 E0018812	Feb, 2019 Aug, 2013 Aug, 2013 Aug, 2013 Jan, 2019 Jan, 2012 2013 2013 2013 2013 2013 2013 2013 2013 2014 2013 2013 2014	500 100 500 500 1 500 1 500 500	gm gm gm gm gm gm gm gm gm gm gm gm gm g	300 g 350 g 100 g 50 g 50 g 150 g 250 g 75 g	500 gm 1500 gm 1500 gm 2500 gm 111 111 1200 gm 200 gm 500 gm 700 gm 700 gm 700 gm 201 211 211 211 211 31 121 31 121 201 211 31 121 201 211 211 211 211 211 21	Irritant, sensitier, permeate Flammable Liquid, Toxic by i Lung irritant irritant, permeator eye and skin irritant Irritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant irritant for eye, skin, innhalati oral and dermal toxich, fan	room temperature room temperature	PROLABO PROLABO merck mitwaskeewis PROLABO REAL REAL REAL REAL REAL REAL REAL REAL	Op.d Psymmology Op.d Dynamiclogy Op.d Dynamiclogy Op.d Dynamiclogy Op.d Dynamiclogy Op.d Dynamiclogy Op.d Jaminal wealth development Op.d. Jaminal wealth development Op.d. Jaminal wealth development Op.d. Jaminal wealth development </td
Glutamic acid Resorcing Resorcing Resorcing Resorcing Resorcing Solo Zinc suphate Carbon tetra chloride Ortho phosphoric acid Mercuric coide Carbon and Nethyl carbonate Carbon and Nethyl coincarbonate Ethyl alcohol 95% Turpentine oil Charbon Ammy alcohol Methyl achol Ammy alcohol Methyl achol Pheso (crystab Phesot (crystab Ptossion nohende Potassium ohendet Phesot Potassium ohendet	31188/18 8011130 P09220 102014 56-23-5 7664-38-2 8010771 13025 11,447-2 te 8011035 16555 (0208111901 8010790 357297 X0018131 L34090 E0018812	Areb, 2019 Areg, 2018 Areg, 2018 Areg, 2018 Jan, 1987 Jan, 1989 Jan, 2002 Oct, 2011 Jan, 2002 2018 2018 2014 2013 2013 2013 2013 2021 2021	500 100 500 500 1 0 0 100 25 5 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm gm gm gm gm gm gm gm gm gm gm gm gm g	300 g 350 g 100 g 50 g 50 g 150 g 250 g	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 300 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 21 11 5000 gm 31 31 31 31 31 31 31 31 31 32 20 g 20 gm 32 31 32 32 32 33 32 32 32 32 32 32	Irritant, sensitizer, permeato Flammable Liquid, Toxic by I long irritant irritant, permeator eye and skin irritant irritantig to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant eye and skin irritant eye and skin irritant eye e, skin, innalati	room temperature room temperature	PROLABO mendi mitherakereris PROLABO PROLABO PROLABO PROLABO PROLABO PROLABO REGULABO Local Company	Op.d Playmacology Op.d Playmacology Op.d of Playmacology Op.d of Playmacology Op.g of Playmacology Op.g of Playmacology Op.g of Playmacology Op.g of Playmacology Op.g of Jaymacology Op.g of Jaymacology Op.g of Jaymacology Op.g of
Glutamic acid Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Carbon tetra chloride Carbon action tetra Carbon tetra chloride Carbon tetra chloride Sodium bicrhorate Ethyl achold 95% Turpentire oil Ethand Sholom bicrhorate Ethyl achold 95% Potasium chloride Potas	31188/18 8011130 P09220 102014 56-23-5 7664-38-2 8010771 13025 11,447-2 te 8011035 16555 (0208111901 8010790 357297 X0018131 L34090 E0018812	Feb, 2019 Aug, 2013 Aug, 2013 Aug, 2013 Jan, 2019 Jan, 2012 2013 2013 2013 2013 2013 2013 2013 2013 2014 2013 2013 2014	500 100 500 500 1 500 100 100 10	gm gm	300 g 350 g 100 g 50 g 150 g 250 g 75 g 0 100 g 150 g	500 gm 1500 gm 1500 gm 2500 gm 111 111 1200 gm 200 gm 500 gm 700 gm 700 gm 700 gm 201 211 211 211 211 31 121 31 121 201 211 31 121 201 211 211 211 211 211 21	iritant, sensitizer, permeater Flammable Liquid, Toxic by i Ling irittant irritant, permeator eye and skin iritant irritating. to eyes, respirator poison, danger may be fatal irritating to eyes, respirator eye and skin iritant eye and skin iritant irritant for eye, skin, inhalati oral and dermal toxichy, flam eye and skin irritant	room temperature room temperature	PROLABO merck mithraakevels mithraakevels PROLABO PROLABO PROLABO PROLABO PROLABO PROLABO Ideal Company Ideal Comp	Op.d Playmacology Op.d Playmacology Op.d of Playmacology Op.d of Playmacology Op.d of Jaymacology
futurnic acid futurnic acid Resorciol Resorciol Resorciol Resorciol Resorciol Resorciol Sinc subplate Carbon tetra chloride Ortho phosphoric acid Metrylic code Metrylic code Metrylic code Metrylic code Metrylic code Since acid Since	31188/18 8011130 P09220 102014 56-23-5 7664-38-2 8010771 13025 11,447-2 te 8011035 16555 (0208111901 8010790 357297 X0018131 L34090 E0018812	Feb, 2019 Ang, 2018 Ang, 2018 Ang, 2018 Jan, 1987 Jan, 1989 Jan, 2017 Jan, 2018 Jan, 2019 Jan, 2018 Jan, 2019	500 100 500 500 100 100 100 100	gm g	300 g 300 g 100 g 50 g 250 g 75 g 0 100 g 150 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g	500 gm 1500 gm 1500 gm 2500 gm 2500 gm 200 gm 300 gm 300 gm 700 gm 700 gm 700 gm 700 gm 700 gm 300 gm 300 gm 31 31 31 31 31 31 200 g 450 g 450 g 450 g 450 g 450 g 450 g 450 g 33 3 3 3 3 3 3 3 3 3 3 3 3	iritana, sensitizer, permeator Hammsble Lugdi, Josis kyi Jung iritanat iritana, permeator eye and skin iritanat eye and skin iritanat eye and skin iritanat eye and skin iritanat iritanat for eye, skin, inshalat oral and dermal toxichy, fian iritanat for eye, skin, inshalat oral and dermal toxichy, fian eye and skin iritanat eye and skin iritanat	room temperature room temperature	PROLABO merca merc	Op.d Psychiacology Op.d Psychiacology Op.d A Psychiacology Op.d Op.d Psychiacology Op.d Op.d Psychiacology Op.d Op.d Psychiacology Op.d Op.d Thimacology
Glutamic acid General Constraints Resorcion Resorcion Resorcion Resorcion Constraints Carbon tetra chloride Carbon tetra chloride Ortho phosphoric acid Mercuric cuide Mercuricuide Mercuricuide Mercuricuide Merunoluuuuu	1118/13 801130 P920 110014 52-23 800771 10264 38 800771 10264 38 800771 10264 10264 38 800771 10264 38 800771 100	Feb, 2019 Aug, 2013 Aug, 2013 Aug, 2013 Jan, 2019 Jan, 2012 2013 2013 2013 2013 2013 2013 2013 2013 2014 2013 2013 2014	500 100 500 500 1 500 100 100 10	gm gm gm gm gm gm gm gm gm gm gm gm gm g	300 g 300 g 100 g 50 g 50 g 250 g 75 g 0 100 g 150 g 0 0 0 0	500 gm 1500 gm 1500 gm 2500 gm 2500 gm 200 gm 300 gm 300 gm 300 gm 700 gm 700 gm 700 gm 700 gm 300 gm 300 gm 300 gm 310 gm 31 31 31 210 g 31 31 31 210 g 300 gm 31 31 31 350 g 450 g 450 g 450 g 450 g 350 gm 31 31 31 31 31 31 31 31 31 350 gm 350 gm 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, jermeator eye and skin irritant Irritantig, to eye, negoriator poison, danger may be fatal ritritantig, to eye, negoriator eye and skin irritant irritant for eye, akin, inhalat irritant for eye, akin, inhalat eye and skin irritant eye and skin irritant, inhalat	room temperature room temperature	PROLABO merch mitheakersis PROLABO PROLABO PROLABO PROLABO PROLABO PROLABO PROLABO REGLABO REG	Op.d Psychology Op.d Sychology
Glutamic acid General Constraints Resorcion Resorcion Resorcion Resorcion Constraints Carbon tetra chioride Carbon tetra chioride Ortho phosphoric acid Mercuric caide	31188/18 8011130 P09220 102014 56-23-5 7664-38-2 8010771 13025 11,447-2 te 8011035 16555 (0208111901 8010790 357297 X0018131 L34090 E0018812	Feb, 2019 Ang, 2018 Ang, 2018 Ang, 2018 Jan, 1987 Jan, 1989 Jan, 2017 Jan, 2018 Jan, 2019 Jan, 2018 Jan, 2019	500 100 500 500 1 500 100 100 10	gm g	300 g 300 g 100 g 50 g 50 g 150 g 0 100 g 100 g 100 g 0 0 0 0 0	500 gm 1500 gm 1500 gm 2500 gm 2500 gm 200 gm 200 gm 500 gm 200 gm 200 gm 200 gm 200 gm 200 gm 21 100 gm 21 31 31 3 1 200 g 300 gm 31 3 1 200 g 250 g 25 g 25 g 25 g 25 g 25 g 20 g 380 g 39 g 3 1	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature room temperature	PROLABO minto Alexandre Al	Org. of Physics.obsy
Glutamic acid Besorciol Besorciol Polycthelenegical 000 Zinc subplate Garban tetra chloride Ortho plosphoric acid Ortho plosphoric acid Ortho plosphoric acid Metrylic range Cressl red Magnitum di hydrogen orthophosphati Load acctate Garban tetra chloride Carban tetra chloride Carban tetra chloride Carban tetra chloride Magnitum di hydrogen orthophosphati Load acctate Garban tetra chloride Sofum Scarbonate Rylene Sofum Scarbonate Rylene Sofum Scarbonate Ethyl acchol 95% Trupentie oil Ethanol 55% Portasion Model Portasion Model Portasion Polasion Polasion Polasion Polasion Polasion Polasion Polasion Polasion Polasion Trine 100 Ammonium subplate Copper uplahte 5. Morate Copper uplahte 5. Morate Copper subplate Syndrate	1118/13 801130 19220 110014 19225 110014 19245 10014 19245 1114472 1000771 110025 1114472 1000771 110025 1114472 1000771 110075 1114472 1000771 110075 1114472 1000771 1100770	Aeg. 2019 Aeg. 2019 Aeg. 2019 Jan, 1907 Jan, 1907 Jan, 1907 Jan, 1907 Jan, 1917 Jan, 1917 Jan, 1917 Jan, 1917 Jan, 1917 Jan, 1917 Jan, 2017 Jan, 2017 J2018 J2014 J2013 J2014 J2015 J2016 J2018 J2019 J2019 Jan, 2021 J2019 Jan, 2021 J2029 Jan, 2021 J2029 J2039	500 100 500 500 1 1 500 25 500 500 500 500 500 500	gm gm gm Htre ml gm ml gm gm gm gm gm gm gm gm dtre gm Htre tre Utre Utre Utre 1 Utre 1 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1 9 9 9 9	300 g 350 g 100 g 50 g 50 g 150 g 75 g 0 100 g 150 g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2200 gm 2200 gm 200 gm 500 gm 500 gm 500 gm 700 gm 700 gm 700 gm 200 gm 200 gm 21 21 31 31 31 31 31 31 31 31 31 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature noom temperature and temperature noom temperature	PROLABO mindo mithotakeevis mithotakeevis PROLABO PROLABO PROLABO PROLABO PROLABO REGLABO Local Company Local Comp	Op.d Playmacology Op.d Playmacology Op.d I Playmacology Op.g. d Playmacology Op.g. d Playmacology Op.g. d Playmacology Op.g. d Tainal wealth development Op.G. J Ainini wealth development
Glutamic acid Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Carbo tetra chloride Carbo tetra Car	1118/13 801130 P9220 110014 52-25 8010771 1046-38.07 8010771 11046-38.07 8010771 11046-38 8010771 110472 8010771 110472 8010771 110472 8010771 8010771 104072 8010771 8010000000000	Aug. 2018 Aug. 2018 Aug. 2018 Aug. 2018 Jun, 1987 Jun, 1987 Jun, 1987 Sep, 2023 2013 Jun, 1987 Sep, 2023 2013 Jun, 1987 Jun, 2027 2018 2019 2018 2019 2010 2011	500 100 500 500 1 500 1 500 500	gm gm gm Htre ml gm ml gm gm gm gm gm gm gm gm gm gm gm dtre Utre Utre Utre Utre Utre 1 Utre 1 Utre gm gm gm gm gm gm gm gm gm gm gm gm gm	300 g 350 g 350 g 50 g 50 g 250 g 75 g 0 150 g 150 g 150 g 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2500 gm 200 gm 200 gm 300 gm 300 gm 300 gm 700 gm 700 gm 700 gm 200 gm 201 1500 gm 300 gm 201 21 11 500 gm 31 21 31 31 200 g 31 31 200 g 31 31 200 gm 31 21 21 31 31 200 gm 31 21 21 31 21 20 gm 31 21 21 21 21 21 21 21 21 21 2	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature room temperature noom temperature noom temperature noom temperature room temperature noom temperature room temperature noom temperature noom temperature noom temperature noom temperature noom temperature room temperature noom temperature noom temperature noom temperature noom temperature noom temperature noom temperature noom temperature and temperature noom temperature noom temperature noom temperature noom temperature noom temperature toom temperature toom temperature noom temperature noom temperature noom temperature noom temperature toom temperature noom temperature noom temperature noom temperature toom temperature noom te	PROLABO menda minimaskevid minimaskevid minimaskevid minimaskevid minimaskevid PROLABO PROLABO PROLABO PROLABO ROLABO ROLABO ROLABO Local Company Local Comp	Op.d Physicscology Op.d of Sology Op.
Gutamic acid Besocrial Carbon tetra chloride Cortop support Carbon tetra chloride Cortop control Monthly contro Monthly control	1118/13 801130 P9220 110014 562-25 800771 1046-38.07 800771 11447-2 1000771 11447-2 1000771 11447-2 1046-38.07 800771 11447-2 1046-38.07 800771 11407-2 800771 11407-2 800771 11407-2 800771 11407-2 800771 11407-2 800771 11407-2 800771 11407-2 800771 11407-2 800771 11407-2 800771 11407-2 800771 11407-2 800771 11407-2 8006-6 100771 11407-2 100771 11407-2 100771 11407-2 100771 11407-2 100771 11407-2 100771 11407-2 100771 11407-2 100771 11407-2 100771 11407-2 100771 11407-2 100771 11407-2 100771 11407-2 100771 11407-2 100771 11407-2 100771 114077-2 10077-2 10	Aug. 2018 Aug. 2018 Aug. 2018 Aug. 2018 Jun, 1987 Jun, 2021 Jun, 2021 Jun, 2021 Jun, 2021 Jun, 2021 Jun, 2021 Jun, 2022 2021	500 100 500 500 1 500 100 100 10	gm g	300 g 350 g 350 g 50 g 50 g 250 g 75 g 0 150 g 0	500 gm 1500 gm 1500 gm 2500 gm 2500 gm 200 gm 500 ml 200 gm 500 ml 200 gm 700 gm 700 gm 700 gm 200 gm 20	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature room temperature department of food hy department of food hy department of food hy	PROLABO PROLABO Introducerdo Introducerdo Introducerdo PROLABO PROLABO PROLABO PROLABO PROLABO Ideal Company Ideal	Dg. of Psymacology Dg. of Psymacolog
Glutamic acid General Constraints Resorciol Resorciol Resorciol Resorciol Resorciol Constraints Carbon tetra chloride Carbon tetra chloride Ortho phosphoric acid Mercuric cade Mercuric cade Mercuric cade Mercuric cade Carlo I edi Carlo edi Carlo I edi Carlo I edi Carlo	1118/19 801130 P020 110014 542-25 7064-852 8010771 10264-852 8010771 10264-852 8010771 10264-852 8010771 10264-852 801071 10264-852 801071 8010000000000	Area, 2018 Area, 2018 Area, 2018 Area, 2018 Jan, 2012 Jona Jona Ord, 2013 Ord, 2013 2018 2019 2019 2010 2013 2013 2013 2014 2015 2013 2013 2014 2015 2017 2018 2019 2019 2019 2019 2019 2019 Amp 21 Keb 24 Deb 24 Amp 22 Amp 24	500 100 100 500 500 1 500 1 500 500	gm g	300 g 300 g 100 g 50 g 50 g 50 g 50 g 100 g 100 g 100 g 100 g 100 g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 1500 gm 2500 gm 200 gm 200 gm 300 gm 300 gm 200 gm 200 gm 200 gm 200 gm 21 21 11 3 3 1 1 20 g 4500 gm 3 3 1 1 20 g 4500 gm 3 3 1 1 20 g 4500 gm 3 3 1 1 20 gm 3 20 gm 20 gm	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature room temperature department of food hy department of food hy	PROLABO merch melvaskervik melvaskervik melvaskervik PROLABO PROLABO PROLABO PROLABO PROLABO PROLABO REAL SERVICE Lecal Company	Dg.d Psymosology Dg.g.d Psymosology
Glutamic acid Besorciol Besorciol Polycholenegical 000 Zinc subplace Cohon tetra chloride Methyl carage Cread red Methyl carage Cread red Marginsum di hydrogen orthophosphate Load acctate Caklum carbonate Caklum carbonate Marginsum di hydrogen orthophosphate Load acctate Caklum carbonate Cablum carbonate Cablum carbonate Cablum Cabl	1118/13 801130 90200 110014 91200 110014 91202 110014 91202 111472 1111472 1111	Ang, 2013 Ang, 2013 Ang, 2013 Ang, 2013 Jan, 2015 Jan, 2015 Jan, 2015 Jan, 2015 Jan, 2012 2013 2013 2013 2013 2013 2013 2013 2013 2013 2013 2013 2014 2015 2016 2017 2018 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2020	500 100 100 500 1 1 1 1 1 1 5 500 500	gm g	300 g 300 g 300 g 300 g 300 g 50 g 50 g 30 g	500 gm 1500 gm 1500 gm 2500 gm 2000 gm 2000 gm 2000 gm 2000 gm 2000 gm 2000 gm 2000 gm 2000 gm 21 21 11 5000 gm 22 21 11 5000 gm 22 21 11 5000 gm 22 21 11 5000 gm 22 21 11 5000 gm 22 21 12 5000 gm 31 31 13 31 13 20 20 20 20 20 20 20 20 20 20	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature room temperature department of food hy department of food hy	PROLABO mindo mind	Op.d Playmacology Op.d Playmacology Op.d I Playmacology Op.d J Play
Glutamic acid Besorciol Besorciol Besorciol Besorciol Besorciol Besorciol Sorciulta Besorciol Carto public Carbon tetra chloride Carbon activity Carbon tetra Carbon tetra Carbon tetra Carbon tetra Carbon tetra Carbon State Carb	1118/13 801130 19020 110014 1100014 1100014 1100000000	Ang, 2018 Ang, 2018 Ang, 2018 Ang, 2018 Jan, 1907 Jan, 2007 Jan, 2007 2018 2019 2018 2019 2010	500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm dm gm dm gm gm gm gm gm gm gm gm gm gm gm gm 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 21 31 31 31 31 31 31 31 31 31 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature room temperature noom temperature noom temperature noom temperature noom temperature room temperature room temperature room temperature noom temperature department of food hy department of food hy	PROLABO mench mench methol mench methol problem proble	Op.d Playmacology Op.d Playmacology Op.d A Playmacology Op.d O Janinini wealth development
Glutamic acid Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Carbon tetra chloride Carbon tetra chlore Carbon tetra chloride C	1118/13 801130 P9220 110014 52-23-5 11024-38 100771 1024-38 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 10	Aug. 2018 Aug. 2018 Aug. 2018 Aug. 2018 Jun, 1997 Jun, 2007 Z018 Z021 Z023 Z024 Z0203 Z026 Z027 Z028 Z029 Z029 <	500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm g	300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 31 31 31 31 31 31 31 31 31 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature room temperature department of food hy department of food hy	PROLABO PROLABO International and an anti- provide and anti- provide and anti- provide	Op.d Psimosology Op.d J. Simosology
Glutamic acid Besocrial Control and acids Control acids Contr	1118/13 801130 P9220 110014 52-23-5 11024-38 100771 1024-38 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 10	Анд. 2013 Анд. 2013 Анд. 2013 Анд. 2013 Анд. 2013 Энл. 2012 Энл. 2012 2013 Энл. 2012 2013 Энл. 2012 2013 Энл. 2012 2013 2014 Энл. 2015 764, 2012 2013 2013 2013 2013 2013 2013 2014 2013 2013 2013 2014 2015 2018 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019	500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm g	300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 31 31 31 31 31 31 31 31 31 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature room temperature department of food hy department of food hy	PROLABO PROLABO merch milwaskerwis PROLABO PROLABO PROLABO PROLABO PROLABO PROLABO PROLABO PROLABO REAL SERVICE Local Company	Op.d Psimosology Op.d Sp.d Thamosology Op.d. Op.d Sp.diminal weshth development Op.G. J. Janimal weshth development Op.G. Janimal weshth development
Glutamic acid Besorciol Besorciol Besorciol Polysthelenegical 000 Zinc subplate Gahan tetra abloride Ortho phosphoric acid Ortho phosphoric acid Ortho phosphoric acid Ortho phosphoric acid Metaylic carging Crestel red Metaylic carging Crestel red Magacisum di Indragen orthophosphot Load acetate Caklum carbonate Besorciol Sedium Karbonate Refere Sedium Karbonate Refere Sedium Karbonate Sedium Karbonate Caklum carbonate Refere Sedium Karbonate Caklum carbonate Refere Sedium Karbonate Caklum Carbonate Caklum Carbonate Refere Sedium Karbonate Caklum Carbonate Cathopart Argene Sedium Karbonate Cathopart Cashopart Argene Sedium Karbonate Copper subplate Copper subplate Schorde Cachopart Schorde Sedium Carbonate Argene Sedium Schorden Sedium Carbonate Argene Sedium Carbonate Argene Sedium Carbonate Argene Sedium Carbonate Argene Sedium Carbonate Sedium Carbonate Argene Sedium Carbonate Sedium Sedium Carbonate Sedium	1118/13 801130 P9220 110014 52-23-5 11024-38 100771 1024-38 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 10	Aug. 2018 Aug. 2018 Aug. 2018 Aug. 2018 Aug. 2018 Jun, 1989 Jun, 1989 Sep. 2022 2013 Jun, 1989 Sep. 2022 2018 Jun, 2017 Sep. 2022 2018 2019 2018 2019 2019 2019 2011 2021 <trr></trr>	500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm g	300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 31 31 31 31 31 31 31 31 31 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature noom temperature department of food hy department of food hy	PROLABO merch mithevakeevik PROLABO PROLABO PROLABO PROLABO PROLABO REGUABO RE	Op.d Psimosobay Op.d Stamasobay Op.d Stamasobay Op.d Stamasobay Op.d Stamasobay Op.d Stamasobay
Glutamic acid Besorciol Besorciol Besorciol Polycthelenegical 000 Zinc subplate Gehon tetra chloride Ortho plosphoric acid Ortho plosphoric acid Ortho plosphoric acid Metaylic range Cressl ref Magnitum dindrogen orthophosphot Load acctate Load acctate Gakium carbonate Refere Zence subplate Zence Zence subplate Zence Zence subplate Zence Zence subplate Zence Zence Zence subplate Zence Zencen Zencence Zence Zencence Zencence Zencence	1118/13 801130 P9220 110014 52-23-5 11024-38 100771 1024-38 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 10	Ang, 2018 Ang, 2018 Ang, 2018 Ang, 2018 Jan, 1939 Jan, 1939 Jan, 1939 Sep, 2023 2018 Jan, 1939 Sep, 2023 2018 Jan, 2021 2019 Jan, 2021 2021 2021 2021 2028 2021 2021 2021 2021 2023 2024 2025 2021 2023 2024 2025 2021 2026 Am, 2d Ways 2d Jan 2d May 2d Jan 2d Jan 2d May 2d Jan 2d May 2d Jan 2	500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm g	300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 31 31 31 31 31 31 31 31 31 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature room temperature department of food hy department of food hy	PROLABO mintrakecii mithrakecii mithrakecii mithrakecii PROLABO PROLABO PROLABO PROLABO PROLABO REGLABO Local Company Local Comp	Op.d Plasmacology Op.d Plasmacology Op.d A Plasmacology Op.G A Plasmacology Op.d A Plas
Glutamic acid Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Carbon tetra chloride Carbon tetra	1118/13 801130 P9220 110014 52-23-5 11024-38 100771 1024-38 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 10	Ang, 2018 Ang, 2018 Ang, 2018 Ang, 2018 Jan, 1939 Jan, 1939 Sep, 2023 2018 Jan, 1939 Sep, 2023 2018 Jan, 2021 2026 2027 2028 2020 2021 2021 2023 2024 2025 2021 2021 2023 2024 2025 2021 2021 2023 2024 2025 2026 Am, 2d 2027 2028 Am, 2d 2029 Jan, 2d May, 2d Jan, 2d	500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm g	300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 31 31 31 31 31 31 31 31 31 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature room temperature room temperature noom temperature noom temperature room temperature department of food hy department of food hy	PROLABO mindo mind	Op.d Psimosology Op.d Psimosology Op.d A Psimosology
Glutamic acid Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Besocrial Control products Control Contro Control Control Control Control	1118/13 801130 P9220 110014 52-23-5 11024-38 100771 1024-38 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 10	Ang, 2013 Ang, 2013 Ang, 2013 Ang, 2013 Ang, 2013 Jah, 293 Jah, 1989 Sp., 2023 2014 Jah, 2989 Sp., 2023 2014 Jah, 2022 2013 Jah, 2025 Feb, 2021 2013 2013 2013 2013 2013 2013 2014 2015 2016 2017 2013 2013 2014 2015 2016 2017 2018 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2010 2010	500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm g	300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 31 31 31 31 31 31 31 31 31 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature room temperature department of food hy department of food hy	PROLABO PROLABO International and an anti- provide and anti- provide and anti- provide	Op.d Psimosology Op.d Psimosology Op.d A Psimosology Op.d O Jaminal wealth development Op.d O Jaminal wealth development Op.d Ja
Glutamic acid Resorciol Resorciol Resorciol Resorciol Resorciol Resorciol Resorciol Resorciol Resorciol Contemport Carbon tetra choride Ortho phosphoric acid Metryli conge Cresid aci Metryli conge Cresid aci Resorciol Resorcio Resorciol Resorciol Resorciol Re	1118/13 801130 P9220 110014 52-23-5 11024-38 100771 1024-38 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 10	Abg. 2018 Abg. 2018 Abg. 2018 Abg. 2018 Abg. 2018 Jah. 1999 Jah. 1999 Jah. 2021 2013 Jah. 2021 2013 2014 Jah. 2022 2013 2014 Jah. 2027 2018 2019 2019 2010 2013 2013 2013 2013 2013 2013 2013 2013 2013 2013 2013 2013 2014 2015 2015 2016 2017 2018 2019 2019 2019 2019 2019 2019 2019 2010 2011 2028	500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm g	300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 31 31 31 31 31 31 31 31 31 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature mom temperature department of food hy department of food hy	PROLABO merch mitwaskecki PROLABO PROLABO PROLABO PROLABO PROLABO PROLABO PROLABO REGLABO REG	Op.d Psimosology Op.d Psimosology Op.d. A Simit
futurnic zeid futurni	1118/13 801130 P9220 110014 52-23-5 11024-38 100771 1024-38 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 10	Abg. 2018 Abg. 2018 Abg. 2018 Abg. 2018 Abg. 2018 Jan. 1939 Jan. 1939 Jan. 2023 2013 Jan. 2023 2013 1964 Feb. 2023 2018 2019 2010 2011 2012 2013 2014 2015 2013 2014 2015 2013 2014 2015 2013 2014 2015 2013 2014 2015 2015 2016 2017 2018 2019 2019 2019 2019 2019 2019 2019 2019 2010 2011 2021 2021<	500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm g	300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 31 31 31 31 31 31 31 31 31 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature noom temperature department of food hy department of food hy	PROLABO merch mitwaskecki PROLABO PROLABO PROLABO PROLABO PROLABO PROLABO PROLABO REGUARO REG	Op.d Psimosology Op.d Psimosology Op.d J Simosology Op.d J Simosology Op.d J Simosology
futurnic acid futurni	1118/13 801130 P9220 110014 52-23-5 11024-38 100771 1024-38 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 10	Feb, 2019 Ang, 2018 Ang, 2018 Ang, 2018 Jan, 1939 Jan, 1939 Jan, 1939 Sep, 2023 1964 Jan, 1939 Jon, 2003 Jon, 2004 Jon, 2005 Jon, 201 Local Gegrid Gegrid Gegrid Gegrid Gegrid Gegrid	500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm g	300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 31 31 31 31 31 31 31 31 31 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature room temperature department of food hy department of food hy	PROLABO merch metrch me	Op.d Playmacology Op.d Playmacology Op.d A Playmacology Op.d Thumacology Op.d
futurnic acid futurni	1118/13 801130 P9220 110014 52-23-5 11024-38 100771 1024-38 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 10	Ang, 2018 Ang, 2018 Ang, 2018 Ang, 2018 Jan, 1939 Jan, 1939 Jan, 1939 Sep, 2023 2018 Jan, 1939 Jan, 1939 Jan, 2021 2018 Jan, 2021 2018 2019 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2010 2011 2012 2013 2014 2015 2015 2016 2017 2018 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019	500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm g	300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 31 31 31 31 31 31 31 31 31 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature room temperature noom temperature noom temperature noom temperature room temperature room temperature room temperature room temperature room temperature noom temperature noom temperature noom temperature room temperature room temperature room temperature room temperature room temperature room temperature room temperature room temperature room temperature department of food hy department of food hy	PROLABO mmrch mmrc	Op.d Psimosology Op.d Psimosology Op.d A Psimosology
Gutamic acid Resorciol Resorcio	1118/13 801130 P9220 110014 52-23-5 11024-38 100771 1024-38 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 10	Aeg. 2011 Aeg. 2011 Aeg. 2013 Aeg. 2013 Jah. 2012 2013 2014 2015 2016 2017 2018 2019 2011 2012 2013 2014 2015 2013 2014 2015 2013 2013 2013 2013 2013 2014 2015 2017 2018 2019 2019 2019 2019 2019 2019 2010 2020 2021	500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm g	300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 31 31 31 31 31 31 31 31 31 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature room temperature department of food hy department of food hy	PROLABO PROLAB	Op.d Psimosology Op.d Thimmsology Op.d Of Psimosology Op.d Of Simosology
Gutamic acid Besorciol Besorciol Polycholenegigot 000 Zinc subplate Grhon tetra dilofide Orthop forceological Control of the subplate Control of the subplate Orthop forceological Metayl carage Creat red Marginism di Indrogen orthophosphate Lada acetate Cakium carbonate Argene Cakium carbonate Argene Cakium carbonate Argene Cakium carbonate Argene Sodium Karbonate Argene Sodium Karbonate Cakium carbonate Cathop achae Sodium Karbonate Cakium carbonate Cakium carbonate Cathop achae Cakium carbonate Cakium carbonate Cakium carbonate Cakium carbonate Cathop achae Cakium carbonate Cathop achae Cakium carbonate Cathop achae Cache	1118/13 801130 P9220 110014 52-23-5 11024-38 100771 1024-38 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 10	Aeg. 2018 Aeg. 2018 Aeg. 2018 Aeg. 2018 Aeg. 2018 Jan 2012 Jan 2012 2013 Jan 2012 2013 Jan 2012 2013 Jan 2012 2013 Oct.2011 Jan 2012 2013 2014 2015 2017 2018 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2019 2011 2012 2013 2014 2015 2017 2018 2019 2011 2012 2013 2014 2015 20	500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm g	300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 31 31 31 31 31 31 31 31 31 3	irritant, sensitizer, permeats Hanmable Luigd, Toxis by 1 lung irritant, irritant, irritant, permeator eye and skin irritant irritating to eyes, respirator poison, danger may be fatal ritating to eyes, respirator poison, danger may be fatal eye and skin irritant eye and skin irritant, inshalat	room temperature noom temperature department of food hy department of food hy	PROLABO PROLABO Intervention In	Op.d Physicscology Op.d Physicscology Op.d Thumscology Op.d Thumswoology Op.d
futurnic zeid futurni	1118/13 801130 P9220 110014 52-23-5 11024-38 100771 1024-38 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 1024-58 10	Ang, 2019 Ang, 2019 Ang, 2019 Ang, 2019 Jah, 2939 Jah, 2939 Sop, 2021 Jah, 2012 Jah, 2012 Jah, 2012 Jah, 2021 Jah, 2021 Jah, 2021 Jah, 2022 Jah, 2023 Jah, 2021 Jah, 2021 <td< td=""><td>500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>gm g</td><td>300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 31 31 31 31 31 31 31 31 31 3</td><td>Initiant, sensitien, permeate Humanbie Lugudo, Texis kay Humanbie Lugudo, Texis kay Humanbie Lugudo, Texis kay Humanbie Lugudo, Texis kay Humanbie Lugudo, Humanbie Humanbie Lugudo, Humanbie Lugudo, Humanbie Humanbie Lugudo, Humanbie Lugudo, Humanbie Humanbie Lugudo, Humanbie Lugudo, Humanbie Lugudo, Humanbie Humanbie Lugudo, Humanbie Lugudo, Humanbie Lugudo, Humanbie Humanbie Lugudo, Humanbie Lugud</td><td>room temperature room temperature department of food hy department of food hy</td><td>PROLABO merch metch pROLABO PROLABO PROLABO PROLABO PROLABO REGLABO REGLAB</td><td>Op.d Physicscology Op.d I Physicscology Op.d J Physicscology</td></td<>	500 100 100 500 1 1 1 1 100 23 5 500 500 500 500 500 500 1 1 1 1 1 1 1 1 1 1 1 1 1	gm g	300g 300g 100g 50g 50g 50g 50g 75g 0 100g 150g 0 0 0 0 0 0 0 0 0 0 0 0 0	500 gm 1500 gm 1500 gm 2250 gm 2250 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 200 gm 20 gm 21 21 21 31 31 31 31 31 31 31 31 31 3	Initiant, sensitien, permeate Humanbie Lugudo, Texis kay Humanbie Lugudo, Texis kay Humanbie Lugudo, Texis kay Humanbie Lugudo, Texis kay Humanbie Lugudo, Humanbie Humanbie Lugudo, Humanbie Lugudo, Humanbie Humanbie Lugudo, Humanbie Lugudo, Humanbie Humanbie Lugudo, Humanbie Lugudo, Humanbie Lugudo, Humanbie Humanbie Lugudo, Humanbie Lugudo, Humanbie Lugudo, Humanbie Humanbie Lugudo, Humanbie Lugud	room temperature room temperature department of food hy department of food hy	PROLABO merch metch pROLABO PROLABO PROLABO PROLABO PROLABO REGLABO REGLAB	Op.d Physicscology Op.d I Physicscology Op.d J Physicscology

buffered peptone water		expired						department of food hy		department of food hygiene
Maconky agar		expired						department of food hy		department of food hygiene
violent bile agar media		expired						department of food hy		department of food hygiene
Malt extract agar		expired		_				department of food hy		department of food hygiene
agar		expired						department of food hy		department of food hygiene
								department of food hy		department of food hygiene
FORMALINE 35%		Jan-22	1 litre	6	0	0	CARCINOGENIC	Toxicology lab	NOBEL WAX COMPANY	Toxicology lab
ETHYL ALCOHOL 96%		May-23	1 litre	15	0	0	FLAMABLE	Toxicology lab	NOBEL WAX COMPANY	
ETHYL ALCOHOL 70%		Jan-23	1 litre	8	0	0	FLAMABLE	Toxicology lab	NOBEL WAX COMPANY	Toxicology lab
DIETHYLETHER	60-29-7	Jul-22	1 litre	5	0	0	FLAMABLE AND CARCINOGE	Toxicology lab	LOBA CHEMIE	Toxicology lab
							Corrosive			
Potassium hydroxide flakes KOH	1310-58-3	2023	1 Kg	w	0	1 Kg		Chemical storage area	PIOCHEM	Zoonoses Dep.
Zinc sulphate heptahydrate	7446-20-1	2021	500 g	w	0	500 g	Health hazard / Irritant	Chemical storage area	GENERAL DRUG HOUSE	Zoonoses Dep.
							Irritant			
Acetic Acid Glacial	47-19-5	2020	1L	amoun	500 ml	500 mL	Flammable	Chemical storage area	Piochem	Zoonoses Dep.
Cedar wood oil		2021	100 ml	amoun	0	100 ml		Chemical storage area	P.P. CARGILLE LABORATO	Zoonoses Dep.
Sodium Chloride		Jan-22	1 kg	kg	400 gm	600 gm		Lab of theriogenology	Al-Ahram Laboratory Che	Theriogenology department - faculty of veterinary medicine
Nigrosin		Jul-22	25 gm	gm	15 gm	10 gm	Exclamation mark	Lab of theriogenology		Theriogenology department - faculty of veterinary medicine
Methyle Violet	8004-87-3		100 gm	gm	25 gm	75 gm	Irritant - Harmful	Lab of theriogenology		Theriogenology department - faculty of veterinary medicine
Methylene blue		Dec-23	25 gm	gm	5 gm	20 gm	Acute Toxic - Exclamation m		ALEA CHEMICAL	Theriogenology department - faculty of veterinary medicine
Fosine Yellow	17372-87-1	jul-22	25 gm	gm	15 gm	10 gm	Exclamation mark	Lab of theriogenology	PIOCHEM	Theriogenology department - faculty of veterinary medicine
Sodium Citrate tribasic	6132.04.3	Jul-22	500 gm	gm	350 gm	150 gm	Exclamation mark	Lab of theriogenology		Theriogenology department - faculty of veterinary medicine
Formaldehyde solution	1	Aug-22	1L	Litre	500 ml	500 ml		Lab of theriogenology		Theriogenology department - faculty of veterinary medicine
Organic ethyle 70%	1 1	3/20/2024	11	Litre	0	11	Health Hazards-Exclamation			Theriogenology department - faculty of veterinary medicine
Ethyle alcohol 95%	1 1	Jan-25	IL IL	Litre	0	11	Exclamation mark		ALFA CHEMICAL	Theriogenology department - faculty of veterinary medicine
Potassium hydroxide KOH	1310-58-3	2024	500	gm	100	400	harmful	or unemogenology	Techno Pharmachen	Faculty of veterinary medicine (Wildlife department)
Potassium hydroxide KOH 1-Naphthol	1310-58-3 90-15-3	2024	250		200	400	harmful		Techno Pharmachen Techno Pharmachen	
				gm						Faculty of veterinary medicine (Wildlife department)
methyle red pure	493-52-7	2021	25	gm	5	20	harmful		Alpha Chemika	Faculty of veterinary medicine (Wildlife department)
Lactophenol		2020	500	ml	100	400	irrtant		Loba Chemie	Faculty of veterinary medicine (Wildlife department)
Giemsa stain	51811-82-6	2011	25	gm	10	15	harmful		Alpha Chemika	Faculty of veterinary medicine (Wildlife department)
Carmine	1390-65-4	2018	25	gm	15	10	harmful			Faculty of veterinary medicine (Wildlife department)
Malachite Green	2437-29-8	2018	25	gm	5	20	harmful		Loba Chemie	Faculty of veterinary medicine (Wildlife department)
methylene blue	61-73-4	2015	25	gm	20	5	harmful		Oxford laboratory reager	Faculty of veterinary medicine (Wildlife department)
Canada balsam	8007-47-7	2017	250	ml	200	50	harmful		Oxford laboratory reager	Faculty of veterinary medicine (Wildlife department)
Nutrient agar		2018	500	gm	250	250	harmful		TM Media	Faculty of veterinary medicine (Wildlife department)
Pepton water		2018	500	gm	300	200	harmful		HiMedia	Faculty of veterinary medicine (Wildlife department)
Simmons agar agar		2021	250	gm	20	50	harmful		TM Media	Faculty of veterinary medicine (Wildlife department)
Triple suger iron agar		2019	500	gm	400	100	harmful		HiMedia	Faculty of veterinary medicine (Wildlife department)
Maaconkey agar		2019	500	gm	350	150	harmful		Merck	Faculty of veterinary medicine (Wildlife department)
Nutrient broth		2017	500	gm	450	50	harmful		HiMedia	Faculty of veterinary medicine (Wildlife department)
Selenite broth		2015	500	gm	300	200	harmful		HiMedia	Faculty of veterinary medicine (Wildlife department)
Mannitol salt agar		2015	500	gm	350	150	harmful		HiMedia	Faculty of veterinary medicine (Wildlife department)
Sodium citrate		2013	500	gm	100	400	harmful		ADWIC	Faculty of veterinary medicine (Wildlife department)
Glycerine purified	56-81-5	2024	1000	ml	600	400	harmful			
	20-01-2						harmful			Faculty of veterinary medicine (Wildlife department)
Zinc sulphate		2017	500	gm	250	250			ADWIC HiMedia	Faculty of veterinary medicine (Wildlife department)
urea agar base		2019		gm	100	400	harmful			Faculty of veterinary medicine (Wildlife department)
phenol crystal	108-95-2	2022	500	gm	0	500	harmful to environement		PIOCHEM	Faculty of veterinary medicine (Wildlife department)
Gelatine powder	9000-70-8	2016	500	gm	400	100	harmful			Faculty of veterinary medicine (Wildlife department)
Aluminium potassium sulphate	7785-24-9	2016	500	gm	350	150	harmful		Oxford laboratory reager	Faculty of veterinary medicine (Wildlife department)
Glopal betadin	1	2022	4 litter	bottle	0	4 litter				dep.of Surgery
Betadine	3	2020	4 litter	bottle		11.5litter				dep.of Surgery
X ray devolper	2	2024	1 kg	sachet	0	2 kg				dep.of Surgery
X ray fixer	2	2022	1 kg	achet	0	2 kg				dep.of Surgery
Xyline		1/4/2023	1 litre	bottle	500 ml	500 ml	carcinogenic	lab	السلام لصناعة الكيماويات	Parasitology department
Ethanol 100%	64-17-5	Sep-22	1 litre	bottle		500 ml	flamable	lab	CHEM-LAB NV	Parasitology department
Formalin 35%		Jan-22	1 litre	bottle	500 ml	500 ml		lab	شركة نوبل واكس	Parasitology department
glacial acetic acid	G0198111	45413	1 liter	2	500 ml	1.5 liter		shelf	alfa chemical	fish diseases and management department
ethyle alcohol 99.9%		45534	1 liter	1	50 ml	1 liter	highly flammable	shelf	shinx	fish diseases and management department
methyl alcohol pure 99.9%	A0018801	45658	1 liter	1		1 liter		shelf	alfa chemical	fish diseases and management department
organic ethyle 70 %			1 liter	5	800 ml	4.2 liter	flammable	shelf	europe pharma	fish diseases and management department
ethyle alcohol 70%	E0018111	44927	1 liter	1	100 ml	900 ml	flammable	shelf	Alahram	fish diseases and management department
glycerin 99%	61168701	45444	1 liter	1	100 ml	900 ml		shelf	alfa chemical	fish diseases and management department
	10068889	44927	1 liter	1	300 ml	700 ml		shelf		fish diseases and management department
01		44727			500 IIII	1kg		shelf	alfa chemical harraz	
giemsa stain	10008889	44409	1 kg							fish diseases and management department
giemsa stain clove bud oil	10088889	44409	1 kg	1				chalf		fish diseases and management department
giemsa stain clove bud oil gram stain	100008835	45261	400 ml	1	1 Etex	400 ml		shelf	biostc	fish diseases and management department
giemsa stain clove bud oil gram stain formaldehyde 37.5-42%	10000005	45261 44652	400 ml 2 liter	1 2	1 liter	400 ml 1 liter		shelf	biostc top chem	fish diseases and management department fish diseases and management department
giemsa stain clove bud oil gram stain formaldehyde 37.5-42% formaldehyde 34.5-38%		45261 44652 45047	400 ml 2 liter 1 liter	1 2 11	2 liter	400 ml 1 liter 9 liter		shelf shelf	biostc top chem Adwie	fish diseases and management department fish diseases and management department fish diseases and management department
giemsa stain clove bud oil gram stain formaldehyde 37.5-42% formaldehyde 34.5-38% giemsa stain extra pure	518-11-82-6	45261 44652 45047 44440	400 ml 2 liter 1 liter 25 gm	1 2 11	2 liter 5 gm	400 ml 1 liter 9 liter 20 gm		shelf shelf shelf	biostc top chem Adwie alpha chemika	fish diseases and management department fish diseases and management department fish diseases and management department fish diseases and management department
giemsa stain clove bud oli gram stain formaldehyde 37.5-42% formaldehyde 34.5-83% giemsa stain extra pure agar agar		45261 44652 45047 44440 44607	400 mi 2 liter 1 liter 25 gm 500 gm	1 2 11 1 1	2 liter 5 gm 100 gm	400 ml 1 liter 9 liter 20 gm 400 gm		shelf shelf shelf shelf	biostc top chem Adwie alpha chemika agar company	fish diseases and management department fish diseases and management department fish diseases and management department fish diseases and management department fish diseases and management department
pemsa stain clove bud oli gram stain formaldehyds 37.5-42% formaldehyds 34.5-38% glemsa stain extra pure Jøgar agar Agar Agar		45261 44652 45047 44440 44607 2022	400 ml 2 liter 1 liter 25 gm 500 gm 500 gm	1 2 11 1 gm	2 liter 5 gm 100 gm 100 gm	400 ml 1 liter 9 liter 20 gm 400 gm 400 gm		shelf shelf shelf shelf Avian and rabbit media	biostc top chem Adwie alpha chemika agar company Italy	fish diseases and management department fish diseases and management department fish diseases and management department fish diseases and management department <u>fish diseases and management department</u> <u>Fueulty of veterinary medicine</u>
genss staln clove bud oll gram staln formaldehyde 37.5-42% formaldehyde 34.5-38% gjensa staln extra pure sger sger Agar Agar Agar Agar Nurrient both		45261 44652 45047 44440 44607 2022 2020	400 ml 2 liter 1 liter 25 gm 500 gm 500 gm 500 gm	1 2 11 1 gm gm	2 liter 5 gm 100 gm 100 gm 50 gm	400 ml 1 liter 9 liter 20 gm 400 gm 400 gm 450 gm		shelf shelf shelf shelf Avian and rabbit medi Avian and rabbit medi	biostc top chem Adwie alpha chemika agar company Italy India	Tish diseases and management department Tish diseases and management department Tish diseases and management department Tish diseases and management department Tish diseases and management department Tisdit of veterinary medicine Tuculty of veterinary medicine
jemsa stain clove bud oli gram stain formaldehyde 37.5-42% formaldehyde 34.5-38% gjemsa stain extra pure sgar agar Agar Agar	518-11-82-6	45261 44652 45047 44440 44607 2022 2020 2023	400 ml 2 liter 1 liter 25 gm 500 gm 500 gm 100 tests	1 2 11 1 gm gm Pack siz	2 liter 5 gm 100 gm 100 gm 50 gm 0	400 ml 1 liter 9 liter 20 gm 400 gm 400 gm		shelf shelf shelf shelf Avian and rabbit media	biostc top chem Adwie alpha chemika agar company Italy India	fish diseases and management department fish diseases and management department fish diseases and management department fish diseases and management department <u>fish diseases and management department</u> <u>Fueulty of veterinary medicine</u>
ptemsa stain clove bud oll gram stain formaldehyde 37.5-42% formaldehyde 34.5-38% gremsa stain extra pure sger sger Ager Ager Ager Ager Nurrient broth		45261 44652 45047 44440 44607 2022 2020	400 ml 2 liter 1 liter 25 gm 500 gm 500 gm 500 gm	1 2 11 1 gm gm Pack siz ml	2 liter 5 gm 100 gm 100 gm 50 gm	400 ml 1 liter 9 liter 20 gm 400 gm 400 gm 450 gm		shelf shelf shelf shelf Avian and rabbit medi Avian and rabbit medi	biostc top chem Adwie alpha chemika agar company Italy India cine lab	Tish diseases and management department Tish diseases and management department Tish diseases and management department Tish diseases and management department Tish diseases and management department Tis diseases and management department Tisucity of veterinary medicine Fuculty of veterinary medicine
gismaa stain Cove bud oil gram stain formalidehyde 37.5.42% formalidehyde 34.5.33% gismaa stain extra pure 3gar agar Agar Agar Agar Agar Nurrinot broth Bioflux	518-11-82-6	45261 44652 45047 44440 44607 2022 2020 2023	400 ml 2 liter 1 liter 25 gm 500 gm 500 gm 100 tests	1 2 11 1 gm gm Pack siz	2 liter 5 gm 100 gm 100 gm 50 gm 0	400 ml 1 liter 9 liter 20 gm 400 gm 400 gm 100 test		shelf shelf shelf Avian and rabbit medi Avian and rabbit medi Avian and rabbit medi	biostc top chem Adwie alpha chemika agar company Italy India cine lab sanagement	<u>Bin discess</u> and management department <u>Bin discess</u> and management department <u>Bin discess</u> and management department <u>Bin discess</u> and management department <u>Bin discess</u> and management department <u>Fuculty</u> of veterinary medicine <u>Fuculty</u> of veterinary medicine <u>Fuculty</u> of veterinary medicine
glemas stain clove bud oll gram stain formaldehyde 27.5-42% formaldehyde 27.5-42% formaldehyde 27.5-42% forma stain extra pure agar agar Agar Agar Nurrient broth lieflux Ethyl alcohol 70% chhoroform	518-11-82-6 ALFA CHEMIC future scienti	45261 44652 45047 44440 44607 2022 2020 2023 Juli-23 May-23	400 ml 2 liter 1 liter 25 gm 500 gm 500 gm 100 tests 500 200	1 2 11 1 gm gm tack siz ml ml	2 liter 5 gm 100 gm 50 gm 0 200 0	400 ml 1 liter 20 gm 400 gm 400 gm 400 gm 100 test 300		shelf shelf shelf Avian and rabbit medi Avian and rabbit medi Avian and rabbit medi Animal behavior and n Animal behavior and n	biostc top chem Adwie alpha chemika agar company Italy India ine lab banagement anagement	Tish discess and management department Tish discess and management department Tish discess and management department Tish discess and management department Tish discess and management department Tisudiy of veterinary medicine Tisudiy of veterinary medicine Animal behavior and management Animal behavior and management
demsa stain clove bud oll gran stain formädelvyde 27.5-42% formädelvyde 24.5-38% glemsa stain extra pure ägar agar Agar Agar Nurrient broth Bioflux Ethyl akcoho 70%	518-11-82-6 ALFA CHEMIC	45261 44652 45047 44440 44607 2022 2020 2023 Jul-23	400 ml 2 liter 1 liter 25 gm 500 gm 500 gm 100 tests 500	1 2 11 1 gm gm Pack siz ml	2 liter 5 gm 100 gm 50 gm 0 200	400 ml 1 liter 9 liter 20 gm 400 gm 400 gm 100 test 300 200		shelf shelf shelf Avian and rabbit medi Avian and rabbit medi Avian and rabbit medi Animal behavior and n Animal behavior and n	biostc top chem Adwie alpha chemika agar company Italy Italy India cine lab sanagement sanagement sanagement	The discuss and management department (the discuss and management) (the discuss and the discuss and the discuss and the discuss of veterinary medicine (the discuss and the discuss and the discuss and the discuss of veterinary medicine (the discuss and the discuss and the discuss and the discuss of veterinary medicine (the discuss and the discuss and the discuss and the discuss and the discuss of veterinary medicine (the discuss and the discuss an
giernes stain clove bud oil gran stain formaldehyde 27.5-25% formaldehyde 27.5-25% formaldehyde 27.5-25% formaldehyde 27.5-25% giernas stain extra pure giernas stain blofba Ethyl akohol 70% chloroform Dettol disinfectant	518-11-82-6 ALFA CHEMIC future scienti ALFA CHEMIC	45261 44652 45047 44440 44607 2022 2020 2023 Jul-23 May-23 Feb-22	400 ml 2 liter 1 liter 25 gm 500 gm 500 gm 100 tests 500 200 500	1 2 11 1 gm gm tack siz ml ml ml	2 liter 5 gm 100 gm 100 gm 50 gm 200 0 200 0 0 0	400 ml 1 liter 9 liter 20 gm 400 gm 400 gm 100 test 300 200 300		shelf shelf shelf Avian and rabbit medi Avian and rabbit medi Avian and rabbit medi Animal behavior and n Animal behavior and n	biostc top chem Adwie alpha chemika agar company Italy Italy India cine lab sanagement sanagement sanagement	This discess and management department This discess and management department This discess and management department This discess and management department This discess and management department Fuculty of veterinary medicine Fuculty of veterinary medicine Fuculty of veterinary medicine Anima Jehavior and management Anima Jehaviora and management Anima Jehaviora and management

Amonium acetate	631618	Jul-10	500	gram	100	400	Itrritant	In lab cupboard	النصر للكيماويات الدوانيه	Virology
Gelatin powder	9000708	Mar-11	500	gram	150	350	Itrritant	In lab cupboard	النصر للكيماونات الدوائيه	
Calcium chloride	811253	Jan-10	500	gram	200	300	Itrritant	In lab cupboard	النصر للكيماونات الدوائيه	
KH2po84	P01081111	May-10	500	gram	200	300	Itrritant	In lab cupboard	النصر للكيماونات الدوائيه	
Sodium hydrogen carbonate	8111243	Nov-10	500	gram	200	300	Itrritant	In lab cupboard	النصر للكيماونات الدوائيه	
Sodium chloride	8111291	Mar-11	500	gram	200	300	Itrritant	In lab cupboard	النصر للكيماويات الدوائية	
Crystal violet	61135	Jun-15	500	gram	200	300	Itrritant	In lab cupboard	النصر للكيماونات الدوائيه	
AGAf	611235	Jan-10	500	gram	200	300	Itrritant	In lab cupboard	النصر للكيماونات الدوائية	Virology
Agar	9002180	Jan-10	500	gram	200	300	Itrritant	In lab cupboard	النصر للكيماونات الدوائيه	
Fluka-Garanrie	631127	Feb-11	500	gram	200	300	Itrritant	In lab cupboard	النصر للكيماونات الدوائية	Virology
Formaldhyde 37%-40%	462953	Mar-11	500	gram	200	300	Itrritant	In lab cupboard	النصر للكيماونات الدوائية	Virology
Agar-Agar	462953	Sep-11	500	gram	200	300	Itrritant	In lab cupboard	النصر للكيماونات الدوائية	
Chloroform	8110273	May-11	1	Liter	200 200 ml		Irritant Irritant for internal organ	In lab cupboard	النصر للكيماويات الدوائية	
Pot-Chloride	7447407	Jun-11	500	gram	200 mi	300 mi	Irritant for Internal organ	In lab cupboard	النصر للكيماونات الدوائية	
Dimethyl formanide	7447407 D0068	Jul-11	1	Liter	200 100 ml	300 900 ml	Irritant	In lab cupboard	النصر للكيماونات الدوائية	
	8011257									
Srarch (Soluble)		May-14	500	gram	150	350	Irritant	In lab cupboard	النصر للكيماونات الدوائيه	Virology
Gentian violet	548629	Mar-12	500	gram	150	350	Irritant	In lab cupboard	النصر للكيماونات الدوائيه	
Trissodium d. Citrate dihydrogen	P108	May-12	500	gram	150	350	Irritant	In lab cupboard	النصر للكيماويات الدوائيه	
Citrquk	8030032	Jun-12	500	gram	150	350	Irritant	In lab cupboard	النصر للكيماويات الدوائيه	
TAE buffer	66861	Oct-12	500	gram	200	300	Irritant	In lab cupboard	النصر للكيماويات الدوائيه	
Nutrient agar	111471	Aug-12	500	gram	200	300	Irritant	In lab cupboard	النصر للكيماويات الدوائيه	
IM-Tris PH 8	114781	Sep-12	500	gram	200	300	Irritant	In lab cupboard	النصر للكيماونات الدوائيه	
Sodium iodide	768182	Jan-11	500	gram	200	300	Irritant	In lab cupboard		
Lactose	63423	Nov-12	500	gram	200	300	Irritant	In lab cupboard	النصر للكيماويات الدوائيه	Virology
Buffer solution PH7%	53644426	Jan-20	500	gram	200	300	Irritant	In lab cupboard	النصر للكيماويات الدوائيه	Virology
1-Amino-naphthylamin	1145901	Jan-10	500	gram	200	300	Irritant	In lab cupboard	النصر للكيماويات الدوائيه	
Sulphanilic acid	2681119001	Jan-10	500	gram	200	300	Irritant	In lab cupboard	النصر للكيماويات الدوانيه	Virology
Sodium citrate	6132043	Feb-10	500	gram	200	300	Irritant	In lab cupboard	النصر للكيماونات الدوائيه	Virology
Bromothymol blue	1130173	Mar-10	500	gram	200	300	Irritant	In lab cupboard	النصر للكيماونات الدوائيه	
DG lactose	1156112	Apr-10	500	gram	200	300	Irritant	In lab cupboard		
1-Naphthol-Zur-syntheses	231171	Mar-13	500	gram	200	300	Irritant	In lab cupboard	النصر للكيماويات الدوائيه	Virology
Giemsa stain	51811826	Jun-13	500	gram	150	350	Irritant	In lab cupboard	النصر للكيماونات الدوائيه	
Macconkey agar	6224508	Jul-13	500	gram	150	350	Irritant	In lab cupboard	النصر للكيماونات الدوائيه	Virology
Malt extract powder	8002480	Apr-13	500	gram	150	350	Irritant	In lab cupboard	النصر للكيماويات الدوائية	Virology
methylene blue	61734	Feb-10	500	gram	150	350	Irritant	In lab cupboard	النصر للكيماونات الدوائيه	
Rhodamine B	81889	Mar-10	500	gram	150	350	Irritant	In lab cupboard	النصر للكيماونات الدوائيه	
DL-methionine	59518	Jan-11	500	gram	150	350	Irritant	In lab cupboard	النصر للكيماونات الدوائية	
Phenol Red	159375	Jan-10	500	gram	150	350	Irritant	In lab cupboard	النصر للكيماونات الدوائيه	
Safranine	64175	Apr-11	500	gram	150	350	Irritant	In lab cupboard	النصر للكيماونات الدوائية	
Disodium hydrogen phosphate	7558794	44287	500	gm	100	550			التقار للميدودك مدرم	internal n
Silver nitrate	7761888	44287	25	gm						internal n
Potassium phosphate monobasic	7751888	44743	500	gm						internal n
Potassium prospnate monobasic Potassium hydroxide	1110/10	44440	500	gm						internal n
Giemsa stain	51811826	44805	25	gm						internal n
Giemsa stain Magnesium sulphate	51811826	44440 44866	25							internal n internal n
Sodium chloride		44866	500	gm Kg						internal n internal n
	C0200444									
Disodium hydrogen orthophosphate	\$0388111	44105	500	gm						internal n
Formalin 35%		44562	1	liter						internal n
Buffer solution ph:7		44835	1	liter						internal n
Ethyl alcohol		44621	1	liter						internal n
Hydrochloric acid 34%		45139	1	liter						internal n
Sulfuric acid	7664939	44531	1	liter						internal n
Methyl alcohol	67561	43891	1	liter						internal n
Glycerin 95%		43891	1	liter						internal n
MacConkey agar		Jun-21	500	gm						infectious
LE quick dissolve agarose		Jun-20	100	gm						infectious
Rose Bengal AR		Mar-20	25	gm						infectious
Nutrient agar		Jul-20	500	gm						infectious
Zinc sulphate		Apr-20	500	gm						infectious
Glucose GPR		Oct-20	500	gm				1	1	infectious
Xyelene		Dec-21	1	liter						infectious
Ethyl alcohol		Jul-22	1	liter						infectious
Methyl alcohol		Mar-20	1	liter						infectious
nutrient agar		2022		Gram	500	500		Lab	oxoid	bacteriolo
nutrient broth		2021		Gram	250	750		Lab	oxoid	bacteriolo
MacConkey agar		2021		Gram	500	500	i	Lab	oxoid	bacteriolo
MacConkey agai MacConkey broth		2021		Gram	250	750		Lab	oxoid	bacteriolo
Sabouraud Dextrose agar		2022		Gram	250	200		Lab	oxoid	bacteriolo