

BUILDING	ROOM NUMBER	CHEMICAL NAME
RES	346	Nicotine
IREB	580	Acetonitrile
IREB	580	Antimycin A from Streptomyces sp.
IREB	580	Carbonyl cyanide 4-(trifluoromethoxy)phenylhydrazone
IREB	580	Chloroform
IREB	580	DAB tetrahydrochloride
IREB	580	2',7'-Dichlorofluorescein
IREB	580	Dimethyl sulfoxide anhydrous
IREB	580	DL-Dithiothreitol
IREB	580	Doxycycline hyclate
IREB	580	Ethanol
IREB	580	Ethidium bromide solution
IREB	580	Filipin III from Streptomyces filipinensis
IREB	580	Fluorocitrate (DL-Fluorocitric acid, barium) 100mg
IREB	580	Formaldehyde
IREB	580	Formaldehyde, 37% solution
IREB	580	Forskolin from Coleus Forskohlii
IREB	580	Gentamicin sulfate salt
IREB	580	¹³ C-glutamine
IREB	580	Glutaraldehyde, 8% solution
IREB	174	Isoflurane
IREB	580	Isopropanol (2-Propanol)
IREB	580	Kanamycin sulfate from streptomyces kanamyceticus
IREB	580	Lead Citrate
IREB	580	β-Mercaptoethanol
IREB	580	2-Methylbutane
IREB	580	2-Methyl-2-butanol
IREB	580	N-Methyl-N-tert-butyltrimethylsilyltrifluoroacetamide
IREB	580	MES (4-morpholine-ethane-sulfonic acid)
IREB	580	Nickel (II) sulfate hexahydrate
IREB	580	Nicotinamide
IREB	580	β-Nicotinamide adenine dinucleotide phosphate sodium
IREB	580	Nitrotetrazolium blue chloride
IREB	580	NMDA
IREB	580	Oligomycin A
IREB	580	Osmium tetroxide, 4% solution
IREB	580	Paraformaldehyde
IREB	580	Phenol-Chloroform-Isoamyl alcohol mixture
IREB	580	Potassium hexacyanoferrate (II) trihydrate
IREB	580	Potassium hydroxide
IREB	580	p-Phenylenediamine
IREB	580	Protease from Streptomyces griseus
IREB	580	Putrescine dihydrochloride
IREB	580	Resorcinol
IREB	580	Rotenone

IREB	580	Sodium azide
IREB	580	Sodium dodecyl sulfate, 25% solution
IREB	580	Sodium hydroxide
IREB	580	Sodium pyruvate
IREB	580	Succinic acid
IREB	580	Tacrolimus (FK-506)
IREB	580	Tamoxifen
IREB	580	Tamoxifen free base
IREB	580	2,2,2 - Tribromoethanol
IREB	580	2,2,2 - Trichloroethanol
IREB	580	Triethanolamine
IREB	580	Triethyl phosphate
IREB	580	Tris hydrochloride
IREB	580	Triton X-100
IREB	580	Trizma base
IREB	580	Tween-20
IREB	580	Xylenes

EAD	476A	Acetic acid, Glacial
EAD	476A	Acetic acid, Glacial
EAD	476A	Ammonium hydroxide solution
EAD	476A	Caprylic Acid (n-octanoic acid)
EAD	476A	Chloroform
EAD	476A	Colchicine
EAD	476A	Denatured 70% Ethanol
EAD	476A	Dimethylformamide
EAD	476A	DMSO
EAD	476A	Ethanolamine
EAD	476A	Hydrochloric Acid 1N Solution
EAD	476A	Hydrochloric Acid solution 6N
EAD	476A	Methanol Distilled HPLC
EAD	476A	Potassium tellurite
EAD	476A	Sodium Azide
EAD	476A	Sodium dodecyl sulfate
EAD	476A	Sodium Hydroxide Solution 10 N 30%w/w
EAD	476A	IGEPAL CA 630
EAD	476A	Reserpine
EAD	476A	Tobultamide
EAD	460C	Acetonitrile HPLC Grade
EAD	460C	Chloroform
EAD	460C	Ethylene oxide
EAD	460C	Propionic acid
EAD	460C	tert-Butyl methyl ether
EAD	460B	2-propanol hplc grade
EAD	460B	5-bromo-2-deoxyuridine
EAD	460B	Acetonitrile HPLC grade
EAD	460B	Acetonitrile HPLC Grade
EAD	460B	Acetonitrile reagent , 99.5+%

EAD	460B	Diclofenac sodium salt
EAD	460B	Ethyl acetate HPLC grade
EAD	460B	Formic Acid
EAD	460B	Iso-Amyl Alcohol
EAD	460B	Isopropyl Alcohol
EAD	460B	Potassium tellurite
EAD	460B	Reserpine
EAD	460B	Saponin from Quillaja Bark
EAD	460B	Sodium metasilicate nonahydrate
EAD	460B	Sodium selenite, approx 98%
EAD	460B	Tetrabutylammonium Hydrogen Sulfate
EAD	460B	Tolbutamide vetranal
EAD	460B	Trifluoroacetic acid
EAD	460B	Warfarin pestanal
EAD	460B	Xylene Cyanol FF, for molecular biology
EAD	478	2,2'-azino-bis(3-ethylbenzthiazoline-6-sulfonic acid) Diam
EAD	478	Ammonium metavanadate 99+%
EAD	478	Ammonium oxalate monohydrate
EAD	478	Barium chloride dihydrate
EAD	478	Boric Acid Certified
EAD	478	Diethanolamine, enzyme grade,85% sol in water
EAD	478	Ethidium Bromide Sol.
EAD	478	Hydrocholorthiazide
EAD	478	Lithium chloride
EAD	478	Malachite green oxalate
EAD	478	Methanol HPLC
EAD	478	Methylene Blue
EAD	478	n-Hexadecane
EAD	478	Potassium phosphate dibasic
EAD	478	Sodium chenodeoxycholate
EAD	478	Sodium Dodecyl Sulfate
EAD	478	Sodium hydrosulfite
EAD	478	Sodium Hydroxide, pellets
EAD	478	Succinic Acid, free acid, ACS
EAD	478	Tributylamine, 99 %
EAD	478	Triethylamine, >99%
EAD	478	Zinc sulfate, heptahydrate
EAD	476	Formalin
EAD	460	2-propanol HPLC reagent
EAD	460	Absolute Ethanol (200 proof)
EAD	460	Acetone
EAD	460	Denatured 70% Ethanol Solution
EAD	460	Ethidium Bromide Electroph. grade
EAD	460	Formaldehyde methanol free 10% ultra pure
EAD	460	Formalin Neutral buffered 1:10
EAD	460	Methanol Distilled
EAD	460	Methanol HPLC grade

EAD	460	Toulene
EAD	454	10% Formalin
EAD	454	70% Ethanol
EAD	454	Absolute Ethanol
EAD	454	Compressed Gas Hydrogen, Carbon Dioxide, Nitrogen; F
EAD	454	Sodium Azide 5% w/v
EAD	454	SX1-4 Xylene Solution
EAD	454	Xylene
EAD	452	70% Denature Ethanol Solution
EAD	452	Absolute Ethanol 200 Proof
EAD	452	Methanol
EAD	452	Xylene
EAD	450	70% Ethanol
EAD	450	Liquid Nitrogen
EAD	348	Acetonitrile
EAD	348	Acetic acid
EAD	348	Acid-Phenol:Chloroform, pH 4.5
EAD	348	Chloroform
EAD	348	Ethidium bromide
EAD	348	Dimethyl Sulfoxide
EAD	348	Ethanol
EAD	348	Perchloric acid
EAD	348	EDTA ethylene glycol-bis(2-aminoethyl ether)-nnnn'-tet
EAD	348	2-Propanol
RES	364	Acetic Acid (glacial)
		Agarose
		Ammonium Chloride
		Ammonium persulfate
		Boric acid
		1-Butanol
		Bromophenol Blue, solution
		Bromphenol Blue, Powder
		Chroloform
		Cesium Chloride
		Calcium chloride dihydrate
		Comassie-Brilliant blue
		DEAE Dextran chloride
		Dextran anhydrous
		Dextran Sulfate
		Doxycholic acid
		Dimehtyl sulfoxide
		1,4-Dithiothreitol
		EDTA-tetrasodium salt
		Ethanol
		Ethanol (Molecular Grade)
		Ethidium Bromide
		Formaldehyde

Formaldehyde, Para
 Glycerol
 Glycine
 Guanidine Hydrochloride
 HEPES
 Hydrochloric acid
 Lithium chloride
 MES
 Magnesium acetate
 Magnesium chloride hexahydrate
 MOPS sodium salt
 Magnesium sulfate heptahydrate
 Methanol
 Paraformaldehyde
 Phenol
 Phenol/Chloroform/Isoamyl alcohol
 Phosphoric acid
 Potassium acetate
 Potassium chloride
 Potassium phosphate, monobasic
 Potassium phosphate, divasic
 Sodium acetate
 Sodium bicarbonate
 Sodium carbonate
 Sodium chloride
 Sodium citrate
 Sodium dodecyl sulfate
 Sodium deoxycholate
 Sodium hydroxide
 Sodium phosphate dibasic dodecahydrate
 50 x TAE
 Trichloroacetic acid
 TRIS Base
 Triton X-100
 Twin-20
 Zinc Chloride

RES	125	Ammonium hydroxide
RES	125	Hydrochloric acid, 6N
RES	125	o-Phosphoric acid
RES	125	Formic acid
RES	125	Acetone-d6
RES	125	DMSO-D6
RES	125	Acetonitrile-d3
RES	125	Methanol-d4
RES	125	Hexane
RES	125	Ethanol
RES	125	Acetonitrile

RES	125	Acetonitrile
RES	125	2-Propanol
RES	125	Methanol
RES	125	Acetic acid
RES	125	Trifluoroacetic acid
RES	125	Formic acid Optima LC/MS
RES	125	Chloroform-d for NMR
RES	125	Ammonium formate Optima
RES	120	Ethylene glycol
RES	120	Potassium chloride
RES	120	Potassium hydroxide
RES	120	Potassium hydroxide
RES	120	Sodium hydroxide
RES	120	Bicine
RES	120	Glycine
RES	120	Nicotinic acid sodium
RES	120	Nicotinic acid
RES	120	Niacin
RES	120	Guanidine HCl
RES	120	Semicarbazide HCl
RES	120	Semicarbazide HCl
RES	120	Igepal CA-630
RES	120	Paraffin Oil
RES	120	Ethylene glycol-tetraacetic acid
RES	120	Nicotinamide Adenine Dinucleotide phosphate reduced
RES	120	β -NAD phosphate reduced form
RES	120	β -nicotinamide phosphate reduced form, type III
RES	120	DL-Isocitric acid
RES	120	Sodium phosphate monobasic
RES	120	Sodium pyrophosphate
RES	120	Sodium phosphate monobasic
RES	125	Potassium phosphate monobasic
RES	125	DMSO, anhydrous (Fisher #AA43998AE)
RES	120	Potassium phosphate dibasic
RES	120	Magnesium chloride hexahydrate
RES	120	Sodium chloride
RES	120	Ammonium formate
RES	120	Potassium phosphate monobasic
RES	120	Sodium thiosulfate
RES	120	Potassium carbonate
RES	120	Sodium pyrophosphate
RES	120	Sodium deoxycholate
RES	120	Disodium ethylenediamine tetraacetate
RES	120	Retinoic acid
RES	120	13-cis-retinoic acid
RES	120	9-cis-retinoic acid
RES	120	PARP-inhibitor

RES	120	Phenazine ethosulfate
RES	120	PARP Inhibitors
RES	120	Esterase 500units E0887500
RES	120	Dihydrofolate reductase (DHFR) 0.25unit
RES	120	MTT {3-(4,5-Dimethylthiazol-2-yl)-2,5-diphenyltetrazol
RES	120	Trypsin from Porcine pancreas
RES	120	2-Monophosphoadenosine-5'-diphosphoribose, sodium
RES	120	5-Methyltetrahydrofolic acid, disodium salt
RES	120	Adenosine 2'-monophosphate
RES	120	Adenosine 5'-diphosphate, potassium salt
RES	120	Adenosine 5'-diphosphate, sodium salt, Grade III
RES	120	Adenosine 5'-diphosphoribose, sodium salt {ADP-ribose
RES	120	Adenosine 5'-diphosphoribose, sodium salt {ADP-ribose
RES	120	Adenosine 5'-monophosphate, monohydrate, sodium sa
RES	120	Adenosine 5'-monophosphate, monohydrate, sodium sa
RES	120	Adenosine 5'-triphosphate, disodium salt {ATP}
RES	120	Adenosine 5'-triphosphate, disodium salt {ATP}
RES	120	Adenosine 5'-triphosphate, disodium salt {ATP}
RES	120	Adenosine 5'-triphosphate, magnesium salt {ATP}
RES	120	Adenosine triphosphate, crystalline (disodium)
RES	120	Adenosine triphosphate, crystalline (disodium)
RES	120	ADP-HPD, solubilized {Adenosine 5'-diphosphate(hydro
RES	120	Alcohol dehydrogenase 50,000 units
RES	120	Alcohol dehydrogenase, 15,000 units
RES	120	Alcohol dehydrogenase, 395units/mg
RES	120	all-trans-Retinal
RES	120	Boc-Glu-OBzl
RES	120	Deoxyribonucleic acid, from salmon testes {DNA}
RES	120	Deoxyribonucleic acid, sodium salt, type I, from calf thy
RES	120	Dithiothreitol, ultrapure {DTT}
RES	120	Folinic acid, calcium salt, hydrate
RES	120	G-418 sulfate, cell culture tested {Geneticin}
RES	120	Hoechst 33258 {bisBenzimide}
RES	120	Hoechst 33342 {bisBenzimide}
RES	120	JC-1 iodide
RES	120	Leupeptin, hemisulfate salt
RES	120	Leupeptin, hemisulfate salt
RES	120	Leupeptin, hemisulfate salt
RES	120	Methotrexate hydrate
RES	120	Nicotinamide adenine dinucleotide, reduced, disodium s
RES	120	Nicotinamide adenine dinucleotide, reduced, disodium s
RES	120	Nicotinamide adenine dinucleotide, reduced, disodium s
RES	120	Nicotinic acid adenine dinucleotide phosphate {β-NAAD
RES	120	Nicotinic acid adenine dinucleotide, sodium salt {NAAD
RES	120	Nicotinic acid adenine dinucleotide, sodium salt {NAAD
RES	120	Nicotinic acid mononucleotide, 100 mM
RES	120	N-Methyl-N'-Nitro-N-Nitrosoguanidine {MNNG}

RES	120	OliGreen reagent, in DMSO
RES	120	o-Phosphorylethanolamine
RES	120	Phenazine ethosulfate {PES}
RES	120	Phenazine ethosulfate {PES}
RES	120	PicoGreen reagent, in DMSO
RES	120	Prostaglandin E2
RES	120	Retinoic acid, min. 98% {Vitamin A acid; Tretinoin}
RES	120	Retinol, all trans {Vitamin A}
RES	120	SigmaFast 3,3'-Diaminobenzidine tetrahydrochloride wi
RES	120	β -Nicotinamide adenine dinucleotide { β -NAD}
RES	120	β -Nicotinamide adenine dinucleotide { β -NAD}
RES	120	β -Nicotinamide adenine dinucleotide phosphate, A grad
RES	120	β -Nicotinamide adenine dinucleotide phosphate, mono
RES	120	β -Nicotinamide adenine dinucleotide phosphate, mono
RES	120	β -Nicotinamide adenine dinucleotide phosphate, mono
RES	120	β -Nicotinamide adenine dinucleotide phosphate, penta
RES	120	β -Nicotinamide adenine dinucleotide phosphate, reduce
RES	120	β -Nicotinamide adenine dinucleotide phosphate, reduce
RES	120	β -Nicotinamide mononucleotide { β -NMN}
RES	120	β -Nicotinamide mononucleotide { β -NMN}
RES	120	Staurosporine
RES	120	Tetrahydrofolic acid
RES	120	Acetaminophen, powder (Fisher #18600191)
RES	117	DMSO, bioreagent (Fisher #AAJ66650AD)
RES	120	Verapamil (Fisher #67-677-7100MG)
RES	120	Carbamazepine powder, 98%(Fisher #AAJ6259014)
RES	120	Propranolol (Fisher #18605888)
RES	120	Cisapride monohydrate (Fisher #501751926)
RES	120	CERILLIANT™ Midazolam Solution, 1 mg/mL in Methano
RES	120	NADPH, tetrasodium salt (Fisher #48-197-31GM)
RES	120	Miconazole nitrate (Fisher #50-213-516)
RES	120	4-Hydroxydiclofenac (Fisher #AAJ64095LB0)
RES	120	Dextrorphan-tartrate (Fisher #50-186-3653)
RES	120	1-Hydroxymidazolam, 1.0 mg/mL in methanol, ampule c
RES	120	Phenacetin (Fisher #P166925G)
RES	120	Diclofenac, sodium salt (Fisher #18602176)
RES	120	Dextromethorphan-HBr-H2O, pharmaceutical secondar
RES	109	LCMS-grade 2-propanol
RES	109	Ethanol 190 proof, molec. Bio grade
RES	109	Absolute ethanol, 200 proof, molec. Bio grade
RES	109	Isopropyl rubbing alc. 70%
RES	109	2-propanol, histological grade (A426P-4)
RES	109	2-propanol for molecular biology minimum 99%
RES	109	Isopropyl alcohol, ACS-grade (BDH1133-4LP)
RES	109	Ethyl alcohol, 200 proof, anhydrous (111000200)
RES	109	Ethyl alcohol USP, 190 proof, 95%

RES	310	Acetonitrile, HPLC grade
CBH	307	70% EtOH
CBH	307	Bleach
CBH	307	Dimethyl sulfoxide
CBH	307	Trypan Blue
CBH	307	Trypsin
CBH	315	100% Methanol
CBH	317	Trypsin
CBH	317	5.0 M NaOH
CBH	315	50x TAE Buffer
CBH	317	70% EtOH
CBH	315	Acetic Acid
CBH	315	Alizarin Red
CBH	315	Beta glycerolphosphate
CBH	315	Absolute ETOH 200 proof
CBH	315, 317	Bleach
CBH	315	Cetypyridinium Chloride
CBH	317	Chloroform
CBH	315	Crystal Violet
CBH	315	Dexamethasone-water soluble
CBH	315	Dimethyl sulfoxide
CBH	315	Hydrochloric Acid
CBH	315	Hydrocortisone
CBH	315	Hydroxyapatite
CBH	315	Indomethacin
CBH	315	Isopropanol
CBH	315	Liquinox
CBH	315	Mercaptoethanol
CBH	315	Oil Red O
CBH	315	Paraformaldehyde
CBH	315	SDS
CBH	315	Thrombin
CBH	315	Triton X-100
CBH	315	0.4% Trypan Blue
CBH	315	Tween 20
CBH	315	Western Stripping Buffer
CBH	366	70% EtOH
CBH	366	Acetic Acid Solution
CBH	366	Acid Phenol
CBH	366	Biebrich Scarlet Acid Solution
CBH	366	Bleach
CBH	366	Coomasie Blue
CBH	366	Ethyl Alcohol 200 proof
CBH	366	Hematin Porcine
CBH	366	Isopropyl Alcohol
CBH	366	Methanol
CBH	366	Phosphomolybdic Acid Solution

CBH	366	Proteinase K
CBH	366	TAE Buffer
CBH	366	Tannic Acid
CBH	366	Triton X-100
CBH	366	Weigerts Iron Hematoxin A&B
CBH	366	Xylene
RES	Vivarium	Acid Power
RES	Vivarium	Acidulate 45T
RES	Vivarium	Acidulate 60
RES	Vivarium	Acidulate 150
RES	Vivarium	Alka-Det 2
RES	Vivarium	H2O2 35% Solution
RES	Vivarium	Peroxigard, Concentrate
RES	Vivarium	Peroxigard, Concentrate (Use Solution, 1:64 or High
RES	Vivarium	Peroxigard, Ready-to-Use (RTU)
RES	Vivarium	Peroxigard, Wipes, 6 x 7" size
RES	Vivarium	Quatricide PV
RES	Vivarium	Isoflurane
IREB	Vivarium	Acid Power
IREB	Vivarium	Quiprox-1 Low Foam
IREB	Vivarium	Acidulate 45T
IREB	Vivarium	Acidulate 60
IREB	Vivarium	Acidulate 150
IREB	Vivarium	Alka-Det 2
IREB	Vivarium	H2O2 35% Solution
IREB	Vivarium	Peroxigard, Concentrate
IREB	Vivarium	Peroxigard, Concentrate (Use Solution, 1:64 or High
IREB	Vivarium	Peroxigard, Ready-to-Use (RTU)
IREB	Vivarium	Peroxigard, Wipes, 6 x 7" size
IREB	Vivarium	Quatricide PV
IREB	Vivarium	H2O2 Sterilant
IREB	Vivarium	Isoflurane
CBH	Vivarium	Acid Power
CBH	Vivarium	Acidulate 45T
CBH	Vivarium	Acidulate 60
CBH	Vivarium	Acidulate 150
CBH	Vivarium	Alka-Det 2
CBH	Vivarium	Quiprox-1 Low Foam
CBH	Vivarium	H2O2 35% Solution
CBH	Vivarium	Peroxigard, Concentrate
CBH	Vivarium	Peroxigard, Concentrate (Use Solution, 1:64 or High
CBH	Vivarium	Peroxigard, Ready-to-Use (RTU)
CBH	Vivarium	Peroxigard, Wipes, 6 x 7" size
CBH	Vivarium	Quatricide PV
CBH	Vivarium	Isoflurane

RES	362	Acetic Acid (glacial)
		Aceton
		Ammonium Chloride
		Boric acid
		Chloroform
		D-mannitol
		Dimehtyl sulfoxide
		Ethylene glycol
		Hydrogen peroxide
		Methanol
		Paraformaldehyde
		Phenol/Chloroform/Isoamyl alcohol
		Phosphoric acid
		2-propanol
		Sodium hydroxide
		Sodium salicylate
EAD	632	Phosphoric Acid 85%
EAD	632	TEMED
EAD	632	1- Butanol
EAD	632	Reagent Alcohol 100%
EAD	632	10 X TBE Buffer
EAD	632	Methanol
EAD	632	Ethyl Alcohol
EAD	632	Rabbit Anti Mouse IgG
EAD	632	30 % Acrylamide / Bis Solution 29:1
EAD	634	L-Dopa methyl ester (Hydrochloride)
EAD	634	Dopal
EAD	634	Pargyline Hydrochloride
EAD	634	Ceftriaxome Disodium Salt Hemiheptahydrate
EAD	634	Dopamine Hydrochloride
EAD	634	3,4 Dihydroxyphenylacetic
EAD	634	6- Hydroxydopamine Hydrobromide
EAD	634	Homovanilic Acid
EAD	634	L-(-)- Norepinephrine (+) Bitartrate
EAD	634	Serotonin Creatine Sulfate Monohydrate
EAD	634	3,4 Dihydroxy-L-Phenylalanine
EAD	634	Paraformaldehyde
EAD	634	Paraformaldehyde Solution 4% in PBS
EAD	632	Transblot Turbo Transfer Pack
EAD	634	Sigmacote
EAD	634	DL- Dithiothreitol
EAD	634	N-Methyl-N-Propargylbenzylamine
EAD	634	Nomifensine Maleate Salt
EAD	634	Forskolin
EAD	634	Serotonin Hydrochloride
EAD	634	L-Glutathine Reduced
EAD	634	(+)-Verapamil Hydrochloride, minimum 99.0% titration

EAD	634	L-Glutathione Oxidized
EAD	634	S(-) Raclopride (+)-tartrate Salt
EAD	634	D-Cysteine
EAD	634	R-(-) Apomorphine Hydrochloride Hemihydrate
EAD	634	Quinine Monohydrochloride
EAD	634	Benserazide Hydrochloride
EAD	634	3-Hydroxybenzylhydrazine dihydrochloride
EAD	634	Magnesium Chloride Hexahydrate
EAD	634	Sodium Docecyl Sulfate (SDS)
EAD	634	Calcium Chloride dihydrate
EAD	634	Sodium Phosphate
EAD	634	Triethylamine
EAD	634	Ponceau S
EAD	634	Copper (II) Sulfate Pentahydrate
EAD	634	Ammonium Persulfate
EAD	634	Hydrochloric Acid
EAD	634	Perchloric Acid
EAD	634	Acetic Acid, Glacial, Purified
EAD	634	2-Propanol, HPLC 99.7%
EAD	634	D-Amphetamine Hemisulfate Salt C-II
EAD	634	Ketamine Hydrochloride
EAD	632	acetonitrile
EAD	650	mobile phase solution
EAD	632	polyvinylpyrrolidone
EAD	632	6-hydroxydopamine HCl
EAD	632	glycine
RES	123	10% Formalin
RES	123	Ethyl Alcohol, 100%
RES	123	Trypan blue
RES	123	Calcium Chlorida
RES	123	Tween 80
RES	123	Tween 20
RES	123	Tris base
EAD	610	Activated Charcoal
EAD	610	Calcium Chloride, anhydrous
EAD	610	M9 Minimal Salts, 5x
EAD	610	Sodium Ascorbate
EAD	610	Dimethyl Sulfoxide
EAD	610	Citric Acid
EAD	610	Magnesium Sulfate, anhydrous
EAD	610	HEPES buffer solution
EAD	610	CHES buffer solution
EAD	610	Sodium Dodecyl Sulfate
EAD	610	Deoxycholic Acid Sodium Salt
EAD	610	Deoxycholic Acid, Free
EAD	610	Manganese Sulfate Monohydrate
EAD	610	Tris-Acetate-EDTA Buffer

EAD	610	Trichloroacetic Acid
EAD	610	Ampicillin Sodium Salt
EAD	610	Folin and Ciocalteu Phenol Reagent
EAD	610	Chloroform
EAD	610	Phenol/Chloroform/Isoamyl Alcohol (25:24:1)
EAD	610	Chloroform/Isoamyl Alcohol (24:1)
EAD	610	2-Mercaptoethanol
EAD	610	Methanol
EAD	610	N,N-Dimethylformamide
EAD	610	Ethanol
EAD	610	Guanidine Thyocyanate
EAD	610	QIAzol Lysis Reagent
EAD	542	6-O-Palmitoyl-L-ascorbic acid
EAD	542	acetaminophen
EAD	542	Butylated hydroxyanisole
EAD	542	Butylated hydroxytoluene
EAD	542	calcium carbonate
EAD	542	Calcium chloride
EAD	542	calcium chloride
EAD	542	Captopril
EAD	542	Chitosan (20-100 mPas)
EAD	542	chitosan (5-20 mPas)
EAD	542	Chitosan HMW
EAD	542	Chitosan HMW
EAD	542	Glycerin
EAD	542	Medical grade chitosan 100 mPas
EAD	542	Methyl Paraben
EAD	542	Methyl-paraben
EAD	542	Octadecylamine
EAD	542	poly(vinyl alcohol)
EAD	542	Propyl-paraben
EAD	542	sodium benzoate
EAD	542	Sodium Butyrate
EAD	542	β -Glycerophosphate Disodium salt hydrate
EAD	542	Triton X-100
EAD	542	Acetic acid
EAD	542	Acetic acid
EAD	542	Acetic acid
EAD	542	Chloroform
EAD	542	Chloroform
EAD	542	Ethyl alcohol
EAD	542	Methanol
EAD	542	Methyl Alcohol
EAD	542	Phenol
EAD	542	1-[3-(dimethylamino)propyl]-3-ethylcarbodiimide methi
EAD	542	DMEM, 1X
EAD	542	Ketaconazole

EAD	542	Meloxicam
EAD	542	Methylprednisolone hemisuccinate
EAD	542	MPEG-DSPE, 2k
EAD	542	Tranexamic acid
EAD	542	β -Glycerophosphate disodium salt hydrate
EAD	542	1[3-(Dimethylamino)propyl]-3-ethylcarbodiimide methio 18:1 PE CF 1,2-dioleoyl-sn-glycero-3- phosphoethanolamine-N-(carboxyfluorescin)
EAD	542	Ammonium salt
EAD	542	4-Methylumbelliferone
EAD	542	81:1 Liss Rhod PE
EAD	542	Cetuximab
EAD	542	DOTAP
EAD	542	DSPE-PEG (2000)-N-Cy5.5
EAD	542	DSPE-PEG-Mail,2K
EAD	542	Egg Liss Rhod PE
EAD	542	Hydroxy-peg4-nitrile
EAD	542	Measure-iT Thiol Assay kit
EAD	542	MPEG-DSPE,2K
EAD	542	N1-((ethylimino)methylene)-N3,N3- dimethylpropane-1
EAD	542	Oleic acid
RES	123	Chloroform
EAD	544	2-Mercaptoethanol
EAD	544	4-dimethylaminobenzaldehyde
EAD	544	4-Hydroxyacetanilide
EAD	544	4-Nitrophenol
EAD	544	4-nitrophenyl- α -D-galactopyranoside
EAD	544	Acetylsalicylic Acid 99%
EAD	544	Albumin (Bovine - VWR)
EAD	544	Albumin (Chem Impex)
EAD	544	Albumin (Lee Biosolutions)
EAD	544	Ammonium Sulfate
EAD	544	Chloroform
EAD	544	Coomassie Blue Stain
EAD	544	Coomassie Brilliant Blue
EAD	544	D (+) Galactose
EAD	544	D Saccharic acid 1.4-lactone monohydrate
EAD	544	Dimethyl Sulfoxide
EAD	544	Glycine
EAD	544	Guanidine Hydrochloride
EAD	544	Hydrochloric Acid
EAD	544	LB Agar Powder
EAD	544	LB Broth
EAD	544	N-Acetyl-D-galactosamine
EAD	544	N-Acetyl-D-glucosamine
EAD	544	PBS (Phosphate Buffer)

EAD	544	Polyethylenimine
EAD	544	Potassium Tetraborate Tetrahydrate
EAD	544	Sodium Chloride
EAD	544	Sodium Chloride
EAD	544	Sodium Hydroxide Beads
EAD	544	Sodium Phosphate Monobasic Monohydrate
EAD	544	TE Buffer pH 8
EAD	544	Triton X-114
EAD	544	Trypan Blue 0.4% Solution
EAD	552	Acetaldehyde
EAD	552	Ammonium Sulfate
EAD	552	Ampicillin Sodium Salt
EAD	552	Citric Acid Monohydrate
EAD	552	Ethylenediaminetetraacetic Acid
EAD	552	Glycerol
EAD	552	Hepes
EAD	552	Imidazole
EAD	552	Potassium Chloride
EAD	552	Potassium hydroxide
EAD	552	Sodium Acetate
EAD	552	Sodium Butyrate
EAD	552	Sodium Chloride
EAD	552	Sodium Citrate
EAD	552	Sodium Hypochlorite
EAD	552	Sodium Phosphate
EAD	552	Sodium Phosphate
EAD	552	Trizma Base
EAD	552	Urea
EAD	552	Methanol
EAD	552	Hexane
EAD	552	Acetone
EAD	546	1-Butanol
EAD	546	1-Hexadecanol Alcohols
EAD	546	2-octyl-1-dodecanol
EAD	546	2-propanol
EAD	546	3-Phenylpropanoic acid
EAD	546	Acetic acid, glacial
EAD	546	Acetone
EAD	546	Acetonitrile
EAD	546	40% Acrylamide/ BIS solution 29:1
EAD	546	Amberlite IR-120 Plus (H)
EAD	546	Ammonium formate
EAD	546	Ascorbyl palmitate
EAD	546	Benzoic acid
EAD	546	Benzyltrimethylammonium chloride
EAD	546	Butylated Hydroxyanisole
EAD	546	Butylated hydroxytoluene

EAD	546	Camphoric acid
EAD	546	Choline Bicarbonate
EAD	546	Citric acid
EAD	546	Citronellic acid
EAD	546	CombiTitrant 5
EAD	546	D-Limonene
EAD	546	Deoxycholic acid
EAD	546	Dichloromethane
EAD	546	Dimethyl sulfoxide
EAD	546	Ethyl alcohol
EAD	546	Formic Acid
EAD	546	Geranic Acid
EAD	546	Glycerol
EAD	552	Hexanes
EAD	546	Hydrochloric Acid 3.0N
EAD	546	Hypromellose
EAD	546	Isopropyl alcohol
EAD	546	Isopropyl Tetradecanoate
EAD	546	Kolliwax MA
EAD	546	L-arginine
EAD	546	L-arginine monohydrochloride
EAD	546	L-arginine Hydrochloride
EAD	546	Methanol
EAD	546	Methylparaben
EAD	546	Mineral oil
EAD	546	Naproxen
EAD	546	n-Propyl gallate
EAD	546	Nuclease-free water
EAD	546	Polyethylene glycol
EAD	546	Polysorbate 80
EAD	546	Propylene glycol monostearate
EAD	546	Propylparaben
EAD	546	Reagent Alcohol
EAD	546	Salicylic acid
EAD	546	70% Sodium Dodecyl Sulfate (SDS)
EAD	546	Sodium dodecyl sulfate
EAD	546	Sodium hydroxide
EAD	546	1x TBE Buffer
EAD	546	tert-Butylamine
EAD	546	Titanium dioxide
EAD	546	trans-4-(aminomethyl)-cyclohexanecarboxylic acid
EAD	546	Triethylammonium Acetate Buffer
EAD	546	Trifluoroacetic Acid
EAD	546	Trihexyltetradecylphosphonium chloride
EAD	546	Tween-80
EAD	546	Urea
EAD	546	Xanthum gum

EAD	546	colloidal silicon dioxide
EAD	546	magnesium aluminum silicate
EAD	546	methly cellulose
EAD	546	aluminum stearate
EAD	546	hydroxyethyl cellulose
EAD	546	tartaric acid
EAD	546	ethyl cellulose
EAD	546	sodium phosphate monobasic
EAD	546	sorbic acid
EAD	546	petrolatum
EAD	546	isostearic acid
EAD	546	phosphate buffered saline tablets
EAD	546	oleyl alcohol
EAD	546	sodium citrate
EAD	546	sodium sulfite anhydrous
EAD	546	azelaic acid 98%
EAD	546	chloroform
EAD	546	peppermint oil
EAD	546	starch (arrowroot powder)
EAD	546	sucralose
EAD	546	xylitol
EAD	546	triethanolamine
EAD	546	sodium benzoate
EAD	546	sucrose
EAD	546	squalene
EAD	546	guanine
EAD	546	l-histidine
EAD	546	beta-cyclodextrin
EAD	546	carrageenan
EAD	546	poly(2-ethyl-2-oxazoline)
EAD	546	menthol
EAD	546	silver nitrate
EAD	546	poly(dimethylsiloxane)
EAD	546	benzethonium chloride
EAD	546	sodium oleate
EAD	552	Acetic Acid, Glacial
EAD	552	Ethyl alcohol
EAD	552	Glycerol
EAD	552	R-+-Limonene
EAD	552	Methanol
RES	123	Acetone
RES	123	Acetonitrile
RES	123	Agar
RES	123	Agarose
RES	123	Blue dextran
RES	123	calcium carbonate
RES	123	Chloroform

RES	123	citric acid
RES	123	Comassie Blue G-250
RES	123	Crystal violet
RES	123	Disodium Dihydrogen EDTA
RES	123	Ethanol
RES	123	Ethanol
RES	123	formaldehyde solution
RES	123	Formic Acid
RES	123	isopropanol
RES	123	Methanol
RES	123	methylene blue
RES	123	Phenol red
RES	123	Phosphoric Acid
RES	123	Poly(ethylene glycol)
RES	123	reagent alcohol
RES	123	Sodium bicarbonate
RES	123	Sodium hydroxide
RES	123	Sodium phosphate dibasic
RES	123	Sucrose
RES	123	Trizma base
RES	123	Trypan blue
RES	123	Vacuum pump oil
EAD	552	Cavicide
EAD	552	2-propanol
EAD	552	Acetone
EAD	552	Ammonium Hydroxide
EAD	552	Carbon dioxide cylinder
EAD	552	Ethanol
EAD	552	Glacial acetic acid
EAD	552	Glycine, sodium salt
EAD	552	Hydrochloric acid
EAD	552	Methanol
EAD	552	Mineral oil
EAD	552	n-octanoic acid
EAD	552	Oleic acid
EAD	552	Phosphoric Acid
EAD	552	Potassium chloride
EAD	552	Potassium chloride + silver chloride
EAD	552	Sodium chloride conductivity std
EAD	552	Sodium Hydroxide
EAD	552	Sodium Hydroxide
EAD	552	Sudan Black
EAD	552	Trypan blue, 0.4%
EAD	552	Ammonium Hydroxide

EAD 552 Sulfuric Acid
 EAD 552 Ammonium Sulfate
 EAD 552 Coomassie Blue R-250
 EAD 552 Sodium dodecyl sulfate
 EAD 552 Disodium Dihydrogen EDTA
 EAD 552 pH 4 buffer
 EAD 552 pH 7 buffer
 EAD 552 pH 10.01 buffer
 EAD 552 pH electrode solution
 EAD 552 Sodium chloride conductivity std
 EAD 552 Bovine serum albumin V

L-nicotine
 Azithromycine dihydrate

CBH	300	2-Propanol
CBH	300	Bleach
CBH	300	Ethidium bromide
CBH	300	Ethyl Alcohol
CBH	300	Hi-Di Formamide
CBH	300	RA1 - Resuspension, hybridization, and wash solution
CBH	203	2-Propanol
CBH	203	Bleach
CBH	203	Ethidium bromide
CBH	203	Ethyl Alcohol
CBH	203	Hi-Di Formamide
CBH	203	RA1 - Resuspension, hybridization, and wash solution
CBH	369	2-Propanol
CBH	369	Agarose
CBH	369	AL Buffer
CBH	369	Bleach
CBH	369	Chloroform
CBH	369	Citric Acid monohydrate
CBH	369	CryoStor CS10
CBH	369	CT Conversion Reagent
CBH	369	DMSO: dimethylsulfoxide
CBH	369	EDTA 0.5M
CBH	369	EDTA Disodium Salt dihydrate
CBH	369	EmbryoMax® Freezing Medium for ES Cell
CBH	369	Ethyl Alcohol
CBH	369	Formamide
CBH	369	HDQ Binding Buffer
CBH	369	Hydrochloric Acid
CBH	369	M-Binding Buffer
CBH	369	M-Desulphonation Buffer
CBH	369	M-Dilution Buffer
CBH	369	OTRK Lysis Buffer
CBH	369	Potassium Acetate 3M

CBH	369	Proteinase K
CBH	369	QIAzol Lysis Reagent
CBH	369	RNAlater ICE
CBH	369	Sodium Acetate , Anhydrous
CBH	369	Sodium Acetate 3M
CBH	369	Sodium Hdroxide Pellets
CBH	369	Sodium Hydroxide 1N
CBH	369	TL Buffer
CBH	369	Tris 1M
CBH	369	Tris-EDTA (TE) 1x
CBH	369	Triton X
CBH	369	Trizol Reagent
CBH	369	TRK Lysis Buffer
CBH	369	Trypan Blue
CBH	369	VHB Buffer
CBH	204	2-Propanol
CBH	204	Agarose
CBH	204	AL Buffer
CBH	204	Bleach
CBH	204	Chloroform
CBH	204	Citric Acid monohydrate
CBH	204	CT Conversion Reagent
CBH	204	DMSO: dimethylsulfoxide
CBH	204	EDTA 0.5M
CBH	204	EDTA Disodium Salt dihydrate
CBH	204	Ethyl Alcohol
CBH	204	Formamide
CBH	204	HDQ Binding Buffer
CBH	204	Hydrochloric Acid
CBH	204	M-Binding Buffer
CBH	204	M-Desulphonation Buffer
CBH	204	M-Dilution Buffer
CBH	204	Potassium Acetate 3M
CBH	204	Proteinase K
CBH	204	RNAlater ICE
CBH	204	Sodium Acetate , Anhydrous
CBH	204	Sodium Acetate 3M
CBH	204	Sodium Hdroxide Pellets
CBH	204	Sodium Hydroxide 1N
CBH	204	TL Buffer
CBH	204	Tris 1M
CBH	204	Tris-EDTA (TE) 1x
CBH	204	Triton X
CBH	204	Trizol Reagent
CBH	204	Trypan Blue

CBH	204	VHB Buffer
RES	310	Methanol
RES	310	Alcohol
RES	310	Ethyl acetate
RES	310	Acetic acid
RES	310	Chloroform
RES	310	Acrylamide
RES	310	Sodium dodecyl sulfate
RES	310	5-Sulfosalicylic acid
RES	310	Benzene
RES	310	Hexane
RES	310	Sodium borohydride
CBH	250	2 Propanol
CBH	250	.5M EDTA Sterile Solution
CBH	250	.5M EDTA Sterile Solution
CBH	250	Ammonium hydroxide solution
CBH	250	BiOstic Bacteremia DNA Isolation Kit Solution CB1 (Etha
CBH	250	Boric Acid
CBH	251	BSA
CBH	252	Chelating Resin (Iminodiacetic Acid)
CBH	253	Digitonin
CBH	250	DL-1,4-Dithiothreitol
CBH	250	DL-1,4-Dithiothreitol
CBH	250	DL-1,4-Dithiothreitol
CBH	250	DL-1,4-Dithiothreitol
CBH	250	Ethylene glycol-bis-(B-amino-ethylether)-N,N,N',N'-tetra
CBH	250	Ethylenediamine Tetraacetic Acid, Disosium Salt
CBH	250	5M guanidine hydrochloride
CBH	250	Guanidine Thiocyanate
CBH	250	Homogenization Solution
CBH	251	IGEPAL CA-630
CBH	250	Indigo
CBH	250	Leucomalachite Green
CBH	250	Leucomalachite Green
CBH	250	Methanol
CBH	250	Monopotassium Phosphate
CBH	250	N-Lauroylsarcosine sodium salt
CBH	250	N-Lauroylsarcosine sodium salt
CBH	250	Phenol Chloroform
CBH	250	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized
CBH	250	Potassium chloride
CBH	250	Proteinase K (Fungal)
CBH	250	Proteinase K (Fungal)
CBH	250	Proteinase K (Fungal)
CBH	250	Silicon dioxide
CBH	250	Sodium Azide
CBH	250	Sodium bisulfite/Sodium hydrogen sulfate monohydrate

CBH	250	Sodium dodecyl sulfate
CBH	250	Sodium Hydroxide
CBH	250	Sodium Hydroxide Solution
CBH	250	Sodium Hypochlorite
CBH	250	Sodium Hypochlorite
CBH	250	Sodium metabisulfite
CBH	250	Sodium N-lauroylsarcosinate
CBH	250	Sodium N-lauroylsarcosinate
CBH	250	Sodium perborate monohydrate
CBH	250	Sodium Phosphate
CBH	250	Tannic Acid
CBH	250	Triton-X-100

CBH 301 1-aminocyclopropane-1-carboxylic acid
 2,2,2-tribromoethanol
 2-mercapthoethanol / beta-mercaptoethanol
 2-methyl-2-butanol
 2-propanol
 4-hydroxyquinoline
 8-hydroxyquinoline
 acetic acid, glacial
 acetone
 ammonium chloride
 ammonium sulfate
 barium chloride anhydrous
 benzyl chloride containing methyloxirane
 boric acid
 calcium chloride 1M CaCl₂
 cesium chloride
 chloramphenicol
 chloroform stabilized with ethanol
 chloroform/isoamyl alcohol 24:1
 cobalt (II) chloride hexahydrate
 copper (II) sulfate pentahydrate
 copper sulfate 0.6mM Cu SO₄
 copper sulfate 60mM CuSO₄
 crystal violet
 dichlorodimethyl silane in heptane 5%
 dimethylsulfoxide
 disodium ethylenediamine tetraacetate, EDTA
 erythromycin
 ethanol, ethyl alcohol
 ethidium bromide
 formamide
 FTA buffer / flutamide?
 gentamycin sulfate
 guanidinium lysis buffer 6M pH 7.8 (guanidine thiocyanate?)

hexadecyltri-methylammonium bromide
hydrochloric acid 5N
imidazole
indole-3-acetic acid
iodine
iron (II) sulfate heptahydrate
iron (III) chloride anhydrous
isoamyl alcohol
kanamycin sulfate
L-glutamic acid, non-animal source
lithium chloride
manganese chloride
methanol
methyl mercury (II) chloride
methylene blue
molybdenum (VI) oxide
ninhydrin 30nM
N-lauroylsarcosine sodium salt
pH buffer 4.01 containing potassium hydrogen
phthalate, amaranth red dye, and DI H₂O
phosphoric acid 1M H₃PO₄
potassium antimonyl tartrate sesquihydrate
potassium tellurite hydrate
propane
protease K solution
RNase A solution
safranin
SDS 1%. sodium dodecyl sulfate
sodium azide
sodium carbonate anhydrous
sodium hydroxide solution
sodium hydroxide pellets
sodium perchlorate
sodium phosphate, dibasic, anhydrous
sodium phosphate dibasic heptahydrate
sodium succinate
sulfamic acid
sulfuric acid
TES, triethylsilane
trichloroacetic acid
trifluoroacetic acid
zinc sulfate heptahydrate

CBH

302

bromophenol blue loading solution containing
formamide
carbon dioxide, gas
ethanol, ethyl alcohol

HIDI formamide
loading buffer 10X containing glycerol and sodium
dodecyl sulfate

CBH 303 carbon dioxide, gas
ethanol, ethyl alcohol
xylene

CBH 305 carbon dioxide, gas
ethanol, ethyl alcohol

CBH 401 Aceovanillne

CBH 401 Ammonium Persulfate

CBH 401 p-Aminophenylmercuric Acetate

CBH 401 Calcium Hydroxide

CBH 401 Citric Acid Anhydrous

CBH 401 Caffeine

CBH 401 Cesium Chloride, optical grade

CBH 401 Chromium(III) potassium sulfate dodecahydrate

CBH 401 Chloramphenicol

CBH 401 Deoxycholic Acid

CBH 401 EDTA

CBH 401 Guanidine hydrochloride

CBH 401 Hexadecylamine

CBH 401 Lithium Chloride

CBH 401 Lithium dodecyl sulfate

CBH 401 Magnesium Sulfate Anhydrous

CBH 401 N,N'-Methylenebisacrylamide

CBH 401 MOPS Sodium Salt

CBH 401 Potassium hydroxide

CBH 401 Paraformaldehyde

CBH 401 Potassium nitrate

CBH 401 Polyethylenimine, branched

CBH 401 PIPES

CBH 401 Sodium citrate tribasic dihydrate

CBH 401 SDS

CBH 401 Sodium Nitrate

CBH 401 Sodium orthovanadate

CBH 401 Sodium Azide

CBH 401 Sulfanilamide/p-Aminobenzenesulfonamide

CBH 401 Saponin

CBH 401 Succinic acid disodium salt hexahydrate

CBH 401 Trizma base

CBH 401 Triethanolamine hydrochloride

CBH 401 Dimethyl sulfoxide

CBH 401 Ethanol

CBH 401 2-Propanol

CBH 401 Hydrochloric acid

EAD	644	Periodic acid
EAD	644	Trichloroacetic acid
EAD	644	4-phenylbutyric acid
EAD	644	Schiff's reagent
EAD	644	Paraformaldehyde
EAD	644	Urea hydrogen peroxide
EAD	644	DL-dithiothreitol
EAD	644	3-amino 1,2,4-triazole
EAD	644	Acrylamide/Bis
EAD	646	Histoprep EA 100%
EAD	646	Histoprep Acetone
EAD	646	Methanol
EAD	646	Histoclear II
EAD	646	DPX mounting media
EAD	646	Ethanol 200 Proof
EAD	646	Histoprep EA 70%
EAD	646	DMSO (Dimethyl sulfoxide)
EAD	646	Glacial Acetic acid
EAD	646	Hydrochloric Acid (HCL) 1 N solution
EAD	646	coomassie plus protein assay reagent
EAD	646	Sodium Hydroxide Powder
EAD	646	Potassium Hydroxide Powder
EAD	646	Cesium hydroxide monohydrate
EAD	646	Hematoxylin Gill No.3
EAD	646	Triton
EAD	646	PLUS Western Blot Stripping Buffer
EAD	646	IGEPAL
EAD	646	Sodium Nitrite
EAD	646	Phosphomolybdic acid
EAD	646	Sodium metaperiodate
EAD	646	Ammonium Persulfate
EAD	646	Tetracycline
EAD	646	N-Lauroylsarcosine sodium salt
EAD	646	BCA Protein Assay B
EAD	646	Amiloride HCL
EAD	646	Thermosol
EAD	646	2- Mercaptoethanol
EAD	646	Schiff reagent
EAD	646	Bouin's solution
EAD	646	Cyclohexamide
EAD	646	Rotenone
EAD	646	Sodium azide
EAD	646	Formaldehyde 36-38%
EAD	646	Eosin-Y

EAD	646	Aniline Blue
EAD	646	Harris Hematoxylin
EAD	646	Biebrich Scarlet-acid
EAD	646	Glycerol
EAD	646	Triton X-100
EAD	646	Dimethylamine benzadehyde
IREB	592	Methanol HPLC
IREB	592	Ethyl Alcohol
IREB	592	DMSO
IREB	592	TEMED
IREB	592	Hydrogen peroxide
IREB	592	tert-Butyl hydroperoxide (tBHP)
IREB	592	Luperox TBH 78X tert-Butyl hydroperoxide Solution
IREB	592	Formaldehyde
IREB	592	Paraformaldehyde
IREB	592	TEMED
IREB	592	Sodium dodecyl sulfate
IREB	592	Rotenone
IREB	592	β -mercaptoethanol
IREB	592	2-mercaptoethanol
IREB	592	Isopropanol
IREB	592	Potassium Permanganate
IREB	592	Absolute ethanol
IREB	592	Xylenes
IREB	592	Pure bright germicidal ultra bleach
IREB	592	Clorox™ Disinfecting Bleach, Regular
IREB	592	Oxalic acid dihydrate
IREB	592	Propyl gallate
IREB	592	Sodium tetraborate
IREB	592	Trichloroacetic acid
IREB	592	Trichloroacetic acid
IREB	592	2-methylbutane
IREB	592	DPX mountant for histology (mixture with Toluene, xyle
IREB	592	Acetic acid
IREB	592	acetic acid glacial
IREB	592	Picric acid solution
IREB	592	Hydrochloric acid solution
IREB	592	Hydrochloric acid
IREB	592	Indoacetamide
IREB	592	Dispase II
IREB	592	DL-Dithiothreitol
IREB	592	Ampicillin sodium salt
IREB	592	Cadmium chloride
IREB	592	Sodium tetraborate
IREB	592	Phenylmethanesulfonyl fluoride
IREB	592	Oxalic acid dihydrate

IREB	592	Hymatoxylin
IREB	592	2-hydroxyethyl disulfide
IREB	592	2,6-Di-tert-butyl-4-methyl phenol
IREB	592	Beta-Estradiol
IREB	592	Ammonium persulfate
IREB	592	Limonene mounting medium
RES	470	DMSO (dimethyl sulfoxide)
RES	470	TRITON X-100 (t-Octylphenoxyethoxyethanol)
RES	470	TWEEN 20 (Polyoxyethylene (20) sorbitan monolaurate)
EAD	356	(D)DT-2
EAD	356	(R)-(-)-Bay K 8644
EAD	356	(S)-(-)-Bay K 8644
EAD	356	10% Neutral Buffered Formalin
EAD	356	10X PBS
EAD	356	1H-(1,2,4)-Oxadiazolo(4,3-a)quinoxalin-1-one
EAD	356	2,3-Butanedione monoxime
EAD	356	2-Propanol
EAD	356	4-Aminopyridine
EAD	356	Acetic Acid
EAD	356	Acetic Acid, Glacial
EAD	356	Acetone
EAD	356	Acetylcholine chloride
EAD	356	Adenosine
EAD	356	Adenosine 5' triphosphate disodium salt trihydrate
EAD	356	Albumin (bovine, Fraction V, fatty acid free)
EAD	356	Alcohol, 100% Reagent
EAD	356	Alcohol, 70% Reagent
EAD	356	Barium chloride
EAD	356	Bovine Serum Albumin
EAD	356	Bradykinin
EAD	356	Bumetanide
EAD	356	CaCCinh-A01
EAD	356	Caffeine
EAD	356	Calcium chloride dihydrate
EAD	356	Cesium Chloride
EAD	356	Chromonar Hydrochloride
EAD	356	Collagenase, Type 2
EAD	356	D-(+)-Glucose
EAD	356	Deoxyribonuclease I (from bovine pancreas)
EAD	356	Diltiazem hydrochloride
EAD	356	Dimethyl sulfoxide
EAD	356	Dipyridamole
EAD	356	D-Mannitol
EAD	356	Dobutamine hydrochloride
EAD	356	DPO 1
EAD	356	EACT
EAD	356	EGTA tetrasodium salt

EAD	356	Elastase (lipophilized)
EAD	356	Esmalol hydrochloride
EAD	356	Ethanol, absolute 200 proof
EAD	356	Ethanol, anhydrous
EAD	356	Ethyl alcohol, Pure
EAD	356	Ethylene glycol
EAD	356	Ethylene glycol-bis(2-aminoethylether)-N,N,N',N'-tetraa
EAD	356	Ethylenediaminetetraacetic acid disodium salt
EAD	356	Ethylenediaminetetraacetic acid, anhydrous
EAD	356	Formaldehyde solution (37%)
EAD	356	Furosemide
EAD	356	Gelatin (from porcine skin)
EAD	356	Glybenclamide
EAD	356	Glycerol
EAD	356	Goat Serum
EAD	356	HEPES
EAD	356	Histamine Dihydrochloride
EAD	356	Hydrochloric Acid
EAD	356	Hydrochloric Acid
EAD	356	Krebs Buffer
EAD	356	KT 5823
EAD	356	L-Aspartic Acid
EAD	356	Magnesium chloride anhydrous
EAD	356	Magnesium chloride hexahydrate
EAD	356	Magnesium sulfate
EAD	356	Manganese chloride tetrahydrate
EAD	356	Met-Enkephalin-Arg-Phe
EAD	356	Methanesulfonic acid
EAD	356	Methanol
EAD	356	Methanol, 99%
EAD	356	Methyl Acetate, 99%
EAD	356	Methylene Blue hydrate
EAD	356	ML 133 hydrochloride
EAD	356	Montelukast
EAD	356	MOPS
EAD	356	MOPS sodium salt
EAD	356	Nicardipine hydrochloride
EAD	356	Nickel chloride hexahydrate
EAD	356	Nifedipine
EAD	356	N-Methyl-D-glucamine
EAD	356	N- Ω -Nitro-L-arginine-methyl ester hydrochloride
EAD	356	Paraformaldehyde
EAD	356	Penitrem A
EAD	356	PNU 37883 hydrochloride
EAD	356	Polyethylene glycol 400
EAD	356	Potassium bicarbonate
EAD	356	Potassium chloride

EAD	356	Potassium gluconate
EAD	356	Potassium hydroxide
EAD	356	Potassium iodide
EAD	356	Potassium phosphate monobasic
EAD	356	Potassium thiocyanate
EAD	356	Povidine Iodine Solution
EAD	356	Propylene glycol
EAD	356	Prostaglandin F2 α
EAD	356	Psora 4
EAD	356	R-(-)-Phenylephrine hydrochloride
EAD	356	Rp-8-bromo-PET-cyclic GMPS
EAD	356	Rp-8-pCPT-cyclic GMPS
EAD	356	S18886
EAD	356	Serotonin (5-hydroxytryptamine) hydrochloride
EAD	356	Sodium bicarbonate
EAD	356	Sodium bicarbonate solution
EAD	356	Sodium bromide
EAD	356	Serotonin creatinine sulfate monohydrate
EAD	356	Serotonin Hydrochloride
EAD	356	Sodium azide
EAD	356	Sodium chloride
EAD	356	Sodium chloride, 0.9% Solution
EAD	356	Sodium flouride
EAD	356	Sodium gluconate
EAD	356	Sodium hydroxide
EAD	356	Sodium Iodide
EAD	356	Sodium Isethionate
EAD	356	Sodium methanesulfonate
EAD	356	Sodium nitrate
EAD	356	Sodium nitroprusside
EAD	356	Sodium phosphate dibasic heptahydrate
EAD	356	Sodium phosphate monobasic monohydrate
EAD	356	Sodium pyrophosphate decahydrate
EAD	356	Sodium pyruvate
EAD	356	Sodium tetrachlorate decahydrate
EAD	356	Sucrose
EAD	356	Tetraethylammionium chloride
EAD	356	Treprostinil
EAD	356	Trizma hydrochloride
EAD	356	Trizma [®] base
EAD	356	Trypsin Inhibitor
EAD	356	U-46619
EAD	356	Xylene
EAD	356	ZM 241385
EAD	356	α -Cyclodextrin
EAD	356	β -Cyclodextrin
EAD	356	γ -Cyclodextrin

EAD	356	Penadecil monohydrate
EAD	352	Dimethyl Sulphoxide
EAD	352	Ethyl alcohol, pure
EAD	352	Isoflurane
EAD	352	Methanol
EAD	352	Oxygen Compressed
EAD	352	Paraformaldehyde
EAD	352	Vinylcyclohexene dioxide
EAD	352	Xylene
EAD	352	Epinephrine
IREB	580	Baicalin
IREB	580	Hydrogen chloride – methanol solution
IREB	580	Ethylamine solution
IREB	580	Chloroform-d, 99.8% (Isotopic)
IREB	580	Chloroform-d
IREB	580	Methanol-d4
IREB	580	Acetone-d6
IREB	580	Methylamine solution
EAD	656	2-Amino-5-phosphonopentanoic acid
EAD	656	2-mercaptoethanol
EAD	656	2-Methyl butane
EAD	656	3,3' Diaminobenzidine
EAD	656	Absolute Alcohol
EAD	656	Acetylcholine
EAD	656	Alpha-Chloralose
EAD	656	Ammonium nickel sulfate
EAD	656	Atropine Methyl Nitrate
EAD	656	Baclofen
EAD	656	Bicuculline methiodide
EAD	656	Chlorisondamine diiodide
EAD	656	Chloroform
EAD	656	Chlorthalidone
EAD	656	Chromium potassium sulfate
EAD	656	Clonidine
EAD	656	Compressed Air
EAD	656	Dimethyl sufoxide (DMSO)
EAD	656	Dithiotreitol
EAD	656	DPX mounting media (> 50% conc. Xylene)
EAD	656	Ethyidium bromide 1% solution
EAD	656	Ethylene Glycol
EAD	656	Evans Blue dye
EAD	656	Formaldehyde
EAD	656	Formamide
EAD	656	Glacial acetic acid

EAD	656	Glycerol
EAD	656	Heparin sodium
EAD	656	Hydralazine
EAD	656	Hydrochloric acid (10N)
EAD	656	Hydrochloric acid (1N)
EAD	656	Hydrogen peroxide (30% solution)
EAD	656	Isoflurane
EAD	656	Isoproterenol
EAD	656	Krystalon mounting media (Toluene conc. 50-60%)
EAD	656	Kynurenic acid
EAD	656	Losartan
EAD	656	Mecamylamine
EAD	656	Methanol
EAD	656	Methylmethacrylate
EAD	656	Muscimol
EAD	656	Neutralizing Mix for Acids (Calcium Hydroxide)
EAD	656	Norepineprine
EAD	656	Oxygen tanks
EAD	656	Pancuronium Br
EAD	656	Paraformaldehyde
EAD	656	Phentolamine
EAD	656	Phenyl biguanide
EAD	656	Phenylephrine
EAD	656	Pilocarpine
EAD	656	Potassium Cyanide
EAD	656	Propranolol
EAD	656	Serotonin
EAD	656	Sodium azide
EAD	656	Sodium hydroxide
EAD	656	Sodium hypochlorite (Bleach)
EAD	656	Sodium nitroferricyanide dihydrate
EAD	656	Sodium nitroprusside
EAD	656	Sodium tetraborate decahydrate
EAD	656	Strychnine
EAD	656	Thimerosal
EAD	656	Urethane
EAD	656	Xylenes
CBH	420	tert-amyl Alcohol
CBH	420	Acetone, HPLC Grade
CBH	420	Hydrochloric Acid 6M
CBH	420	Ammonium Hydroxide Solution
CBH	420	Methanol
CBH	420	Phosphoric Acid

CBH	420	Dimethyl Sulfoxide
CBH	420	N,N-dimethylacetamide
CBH	420	Hydrogen Peroxide 3%
CBH	420	Chloroform
CBH	420	Acetic Acid
CBH	420	Reagent Alcohol (Ethanol, methanol, isopropanol)
CBH	420	Luminol sodium salt
CBH	420	Luminol
CBH	420	Ethidium bromide
CBH	420	Chloramphenicol
CBH	420	2, 2, 2-tribromoethanol
CBH	420	Hydroethidine
CBH	420	collagenase D
CBH	420	phenol red
CBH	420	neomycin sulfate
CBH	420	Trizma base
CBH	420	Trizma hydrochloride
CBH	420	Sodium diethyldithiocarbonate trihydrate
CBH	420	4-methylumbelliferone
CBH	420	mitomycin C
CBH	420	Masson's Trichome Stain Kit
CBH	420	Weigert's Iron Hematoxylin B
CBH	420	Biebrich Scarlet-Acid Fuschin Soln.
CBH	420	Bouin's fixative
CBH	420	Weigert's Iron Hematoxylin A
CBH	420	Triton X-100
CBH	420	Fix/perm solution
CBH	420	Sodium azide
CBH	420	Sodium hydroxide pellets
CBH	420	Cupric sulfate pentahydrate
CBH	420	Paraformaldehyde
CBH	420	Eosin-Y
CBH	420	Hematoxylin
CBH	420	Formalin soln, neutral buff 10%
CBH	420	Omnipur ethyl alcohol
CBH	420	2-mercaptoethanol
CBH	420	Diethyl pyrocarbonate
CBH	420	Sodium hypochlorite solution (Clorox)
CBH	420	Ethyl pyruvate
CBH	420	DipQuick Stain #2 J-322-2
CBH	420	DipQuick Stain #3 J-322-3
CBH	420	BD Phosflow Lyse/Fix Buffer 5X
CBH	326	Dimethyl sulfoxide
EAD	340	1,2-bis(2-Aminophenoxy)ethane-N,N,N',N'-tetraacetic a
EAD	340	4-Aminopyridine (Fampridine)

EAD	340	Acetonitrile (anhydrous)
EAD	340	Agarose (electrophoresis grade)
EAD	340	Alican Blue 8 GX
EAD	340	Alumina (0.05 micron)
EAD	340	Ammonium chloride
EAD	340	Ammonium chloride
EAD	340	Ammonium nickel (II) sulfate (hexahydrate)
EAD	340	Ascorbic acid
EAD	340	Barium chloride
EAD	340	Boric Acid
EAD	340	Bumetanide
EAD	340	Cadmium chloride
EAD	340	Caffeine
EAD	340	Calcium carbonate
EAD	340	Calcium chloride, anhydrous
EAD	340	Captopril
EAD	340	Cesium acetate
EAD	340	Cesium chloride
EAD	340	Chromium (III) potassium sulfate dodecahydrate
EAD	340	Citric acid, monohydrate
EAD	340	Citric Acid, tripotassium salt
EAD	340	Clonidine hydrochloride
EAD	340	Cobalt chloride
EAD	340	Colchicine
EAD	340	D-Gluconic acid
EAD	340	D-Glucose
EAD	340	DPX
EAD	340	Ethylenediaminetetraacetic acid disodium salt
EAD	340	Evans Blue
EAD	340	Fast Blue RR
EAD	340	Ficoll PM 70
EAD	340	Furosemide
EAD	340	GABA
EAD	340	Gelatin
EAD	340	Guanidine hydrochloride
EAD	340	Guanidine Thiocyanate
EAD	340	HEPES
EAD	340	Idazoxan hydrochloride
EAD	340	L-(-)-Norepinephrine bitartrate
EAD	340	Lanthanum (III) chloride heptahydrate
EAD	340	L-Arginine
EAD	340	Lauryl sulfate
EAD	340	LB Agar tablets
EAD	340	LB Broth base tablets
EAD	340	L-Glutamic acid
EAD	340	Lithium acetate
EAD	340	Magnesium chloride

EAD	340	Magnesium chloride hexahydrate
EAD	340	Magnesium sulfate heptahydrate
EAD	340	Methylene Blue
EAD	340	Mifepristone
EAD	340	Minoxidil
EAD	340	MOPS
EAD	340	N-(2aminoethyl)biotinamide, hydrobromide
EAD	340	Neutral Red
EAD	340	Nickel sulfate
EAD	340	N-Lauroylsarcosine sodium salt
EAD	340	Osmium trioxide
EAD	340	Phosphate Buffered Saline
EAD	340	Pilocarpine hydrochloride
EAD	340	PIPES
EAD	340	Polyethylene glycol
EAD	340	Polyvinylpyrrolidone
EAD	340	Potassium Ferrocyanide
EAD	340	Potassium gluconate
EAD	340	Potassium hydroxide
EAD	340	Potassium phosphate dibasic
EAD	340	Potassium phosphate monobasic
EAD	340	Prazosin hydrochloride
EAD	340	R-(-)-Phenylephrine hydrochloride
EAD	340	Ruthenium Red
EAD	340	Salicylic acid
EAD	340	Scopolamine methyl bromide
EAD	340	Sodium azide
EAD	340	Sodium Borate
EAD	340	Sodium cholate hydrate
EAD	340	Sodium Citrate tribasic dihydrate
EAD	340	Sodium hydrosulfite
EAD	340	Sodium hydroxide
EAD	340	Sodium metabisulfite
EAD	340	Sodium Nitroferricyanide (III) dihydrate
EAD	340	Sodium phosphate dibasic anhydrous
EAD	340	Sodium phosphate monobasic
EAD	340	Sodium pyrophosphate
EAD	340	Sodium Sulfate
EAD	340	Sodium thiosulfate
EAD	340	Strychnine hydrochloride
EAD	340	Tetraethylammionium chloride
EAD	340	Thimerosal
EAD	340	Tolbutamine
EAD	340	Tricine
EAD	340	Trizma® base
EAD	340	Urea
EAD	340	Urethane

EAD	340	α -Chloralose
EAD	340	β -Cyclodextrin
EAD	340	γ -Aminobutyric Acid
IREB	580 (flame cabinet)	2-propanol
IREB	580 (poison cabinet)	2-chloroethyl ethyl sulfide (sulfur mustard)
IREB	580 (flame cabinet)	Chloroform
IREB	580 (acid cabinet)	Concentrated HCL
IREB	580 (chemical shelf)	Concentrated KCL
IREB	580 (poison cabinet)	Glutaraldehyde
IREB	580 (acid cabinet)	Hydrochloric Acid 1M
IREB	580 (poison cabinet)	Mechlorethamine hydrochloride (Nitrogen mustard)
IREB	580 (flame cabinet)	Methanol
IREB	580 (poison cabinet)	Osmium tetroxide 4% in water
IREB	580 (poison cabinet)	4% Paraformaldehyde in water
RES	118	(R)-(-)- α - Methoxyphenylacetic acid
		(S)-(-)- α - Methoxyphenylacetic acid
		1-Bromo-2-chloroethane
		1-Methylimidazole
		2- Pyridinecarboxaldehyde
		2-(2- aminoethyl)pyridine
		2-(4-Hydroxyphenylazo)benzoic acid
		2(boc-amino)
		2-propanol
		8-Hydroxyquinoline
		Acetic acid
		Acetone
		Acetonitrile
		Acrylamide, 99.9%
		Ammonium Hydroxide
		Butyric acid
		Cesium Carbonate
		Chloroacetyl Chloride
		Chloroform
		Chloroform
		Cupric Chloride Dihydrate minimum 99.0%
		Cyclohexane
		Cyclohexane Anhydrous
		D-(+)-Trehalose dihydrate
		Decanoic acid
		D-Glucose, Anhydrous (Dextrose)
		Dichloromethane
		Dichloromethane,Anhydrous
		Dimethyl Sulfoxide
		Dowex 50W X8
		Ethanol

Ethyl Acetate
Ethylen Glycol
Formaldehyde
Formic acid
Gadolinium (III) Chloride
Glycerol, 99.5%, ACS Reagent
Glyoxal 40% aqueous solution
Guanosine Sigma Grade
Hexane
Hexanoic acid
Hydrochloric acid
Hydrogen Peroxide
Hypoxanthine (6-Hydroxypurine)
Iodine
Isoamyl Alcohol
L(+)-Lactic acid
L-Citrulline
L-Cysteine, non-animal source cell culture Tested
Lead nitrate
L-Glutamic Acid Monosodium Salt
L-Glutamine
L-Leucine
L-Methionine
L-Ornithine monohydrochloride
Magnesium Sulfate
Methanol, Anhydrous
Methylene chloride
N,N-Dimethyl-Formamide (DMF)
Ninhydrin
Nitric acid
Octanoic acid
Oleic acid
Paraformaldehyde
Paraformaldehyde powder EM grade
Perchloric acid
Phenylmethylsulfonyl Fluoride
Phosphoric acid
Potassium carbonate
Pyruvic acid
Salicylic Acid (crystals)
SDS Electrophoresis Grade
Sodium Bicarbonate
Sodium Borohydride

Sodium Dodecyl Sulfate Electrophoresis
Stearic acid
Tetrahydrofuran anhydrous
Triethylamine
Trifluoroacetic acid
Triton X-100
Agar, powder
Agarose, LMP for >1000 bp DNA fragment
Agarose
Amino acid set (some amino acids are used up)
Aminobenzoic acid
Aminosalicylic acid, sodium salt dihydrate, 99%
Amonium acetate, HPLC grade
Ammonium chloride
Ammonium molybdate (VI) tetrahydrate
Ammonium molybdate (VI) tetrahydrate
Amonium sulfate
Antifoam 204
Arabinose, 99+%
Asparagine, minimum 98% TLC
Beef Extract, desiccated
Beef heart for infusion, dessicated
Boric acid
Brilliant Blue R-250
Bromophenol Blue
Calcium carbonate
Calcium chloride, anhydrous
Calcium chloride, dihydrate
Casamino acids
Casein hydrolysate (NZ-amine AS)
Casein, pure
Citric acid anhydrous
Charcoal, activated carbon, powder
CHES, Enzyme grade (Dnase, Rnase and Protease-free)
Chlorinated phenylalanine
Copper (II) chloride dihydrate
Corn steep liquor
CsCl (Cesium chloride)
Deoxycholic acid, sodium salt, 99%, extra pure
Deoxycholic acid, sodium salt monohydrate
Dextrose anhydrous (D-Glucose)
Diaminopimelic acid (DAP)
Dicyclohexylcarbodiimide, 99%
Dihydroxybenzoic Acid

Difluoro-2,4-dinitrobenzene, 97%
Dimethylbiguanide hydrochloride
(Dimethylamino)pyridine, 99%
Dithiobis(5-nitropyridine), DTNP
DMEM Basal
EDTA, tetrasodium salt dihydrate
Electrode storage solution
Erythromycin
Ethidium bromide (EtBr)
FAD (Flavin adenine dinucleotide, 2 Na ⁺ -hydrate)
Ficoll 400
Folic acid
Gelatin
Gentamycin sulfate
Glass beads, hollow, 4MM
Glucose (see Dextrose anhydrous)
Glycerol, 99% extra pure, ACROS Organics
Glycine (Tissue Culture Grade)
Glyoxylic Acid monohydrate
Glucuronic Acid sodium salt
Glucuronic Acid sodium salt, monohydrate
Guanidine HCl
Guanidine thiocyanate
HEPES
Hexadecyltrimethylammonium Bromide (CTAB), 99%
HiVeg Hydrolysate
Humic acid
Hydroxypropyl- β -cyclodextrin
Hydroxyquinoline, Molecular Biology Grade
Imidazole (ACS Certified)
Inositol
Iron (II) sulfate heptahydrate, >99%
Iron (III) chloride hexahydrate, >97%
ISP Medium 2
Lactide
Lactose
Leucine amide, hydrochloride
Leucine, 99%
Lysine
M9 minimal salts
Magnesium Glycerophosphate
Magnesium chloride (Hexahydrate), Enzyme Grade
Magnesium sulfate, certified, anhydrous
Magnesium sulfate, certified, anhydrous, 97%

Magnesium sulfate, Enzyme Grade
Maleic acid
Malt extract broth
Maltose, Biotechnology Grade
Manganese(II) chloride tetrahydrate, >99%
Manganous Sulfate, Monohydrate
Mannitol, Biotechnology Grade
MES (pH5.5-6.7), Enzyme Grade
Methionine (Met), Tissue Culture Grade
Molecular sieves
MOPS (pH7.2)
Mueller Hinton Broth
Nalidixic acid (NA)
Niacinamide (Vitamin B3)
Noble Agar, Molecular Biology Tested
Norleucine
Norleucine
Nutrient broth (DNB)
Oatmeal agar
Palmitic Acid
Pantothenic acid, calcium salt
PEG (polyethylene glycol) 400
PEG 1000
PEG 4000
PEG 6000
PEG 8000
Peptone
Phenylmethanesulfonyl fluoride (PMSF)
Poly(ethylene oxide), approx. MW 600,000
Polyvinyl pyrrolidone (PVP)
Potassium acetate
Potassium Carbonate
Potassium chloride
Potassium hydroxide
Potassium phosphate, dibasic
Potassium phosphate, monobasic
Potassium Sulfate, Certified ACS
Potassium tellurite hydrate, >95%
Povidone, USP
Potato dextrose Agar
Proline, >99%, TLC
Rhamnose monohydrate
Riboflavin (Vitamin B2)
Sarkosyl

Silica gel / Purasil, 60A, 230-240 mesh ASTM
Sodium acetate anhydrous, Enzyme Grade
Sodium azide
Sodium bicarbonate, Enzyme Grade
Sodium butyrate, >98%
Sodium carbonate, Enzyme Grade
Sodium chloride
Sodium citrate Certified
Sodium dodecyl sulfate (SDS)
Sodium hydroxide
Sodium D-lactate
Sodium L-lactate
Sodium molybdate dihydrate
Sodium nitrate, ACS grade
Sodium phosphate dibasic anhydrous
Sodium phosphate monobasic anhydrous
Sodium propionate, 99%
Sodium pyrophosphate tetrabasic, >95%
Sodium pyruvate, Enzyme Grade
Sodium sulfate anhydrous Certified ACS grade
Sodium Tetraborate Decahydrate, ACS reagent
Sorbitol, Enzyme Grade
Starch, ACS reagent, soluble
Stearic acid, sodium salt, 96%
TES
Thiamine-HCl (Vitamin B1)
Threonine, 98%
Triphenylphosphine oxide
Tris base
Tricine, Enzyme Grade
Triton X-100, Electrophoresis Grade
Tryptone (Try)
Tryptophan
Tryptophan
Tryptic Soy Broth (TSB)
Tween 20, Enzyme Grade
Tween 80
Valine (Val)
Valine (Val)
Yeast extract
Zinc chloride
Zinc sulfate Heptahydrate, 99%
Acetone
Acetic acid

Acrlamide
Atropine
Amiloride
Azide, sodium salt
tert-Amyl Alcohol
Butyl Alcohol
Chrystal Violet
Cesium Cl
Cytisine
Carbamylcholine Cl
Chloroform
Chloroquin diphosphate
Cesium Fluoride
Digitonin
DL-Dithiothreitol
DPX Mount for Histology
Dichloromethane
Diethylamine
Dichloroacetic acid
NN-Dimethylformamide
Estradiol
Ethidium Bromide
Ethyl Alcohol
Formaldehyde
Formic Acid
Formamide
Heptane
Hexane
Hydrochloric Acid
Iso-Amyll Alcohol
Isopropyl Alcohol
Mitomycin C
Methanol
Methanesulfonic Acid
Nicotine free base
Nicotine di-d-Tartrate
Nitric Acid
Potassium Cyanide
Penformin HCl
Periodic Acid
Perchloric Acid
Phosphoric Acid
1-Phenoxy-2-Propanol
Rotenone

		Sodium Dodecyl Sulfate
		Sodium Borohydride Reagent
		Sodium Selenite
		Sodium Hydroxide
		Sulfuric Acid
		Toluene
		Tribromo Ethanol
		Triethyl amine
		Tetrahydrofurane
		Vinylcyclohexene dioxide
		Xylene
CBH	230	Read Buffer T (4x) (Mixture)
CBH	230	Read Buffer Gold B (Mixture)
CBH	230	Read Buffer Gold B (Mixture)
CBH	230	Molecular Biology Grade Ethanol
CBH	230	Molecular Biology Grade Ethanol
CBH	230	Molecular Biology Grade Isopropanol
CBH	230	Water Bath Treatment
CBH	230	DMSO
CBH	230	Bacteriostatic (Mixture)
CBH	230	Sodium Azide
CBH	230	Tergazym (Mixture)
CBH	230	EDTA
CBH	230	Liquinox
CBH	230	Liquinox
CBH	230	Sodium Chloride
CBH	230	Sodium Hydroxide
CBH	230	Sodium Hydroxide
CBH	230	Sodium Phosphate Dibasic Heptahydrate
CBH	230	Sodium Phosphate Monobasic Monohydrate
CBH	230	Tween 20
CBH	230	Ethylene Glycol
CBH	230	Sodium Hypochlorite
CBH	230	Phosphate Buffer
CBH	230	Phosphate Buffer
EAD	304	NaOH
EAD	304	HCl
EAD	304	Ethanol
EAD	304	Oxygen, compressed
EAD	304	Room air, compressed
EAD	304	4-Aminopyridine
EAD	304	Sodium nitrite
EAD	304	N ω -Nitro-L-arginine methyl ester hydrochloride
EAD	304	Tyramine
EAD	304	tetra-Sodium diphosphate decahydrate
EAD	304	Hydrazine sulfate salt

EAD	304	Glycine
EAD	342	1,2-Propanediol
EAD	342	2,3,5-Triphenyl-2H-Tetrazolium Chloride
EAD	342	2-Mercaptoethanol
EAD	342	Agarose, molecular biology grade
EAD	342	Ascorbic acid
		Atropine
EAD	342	Benzoin tincture, compound
		Bovine Serum Albumin
EAD	342	Bromophenol Blue
EAD	342	Calcium carbonate, Sigma Ultra 99%
EAD	342	Carboxymethylcellulose sodium
EAD	342	Creatinine
EAD	342	Cremaphor EL
		Edaravone
		Ethylene glycol-bis(2-aminoethylether)-N,N,N',N'-tetraa
EAD	342	Evans Blue tetrasodium salt
EAD	342	Guanidine hydrochloride
		Imidazole
EAD	342	L-Cysteine
EAD	342	L-Glutamine
EAD	342	Lidocaine hydrochloride monohydrate
EAD	342	Patent blue V sodium salt
EAD	342	Phenylmethanesulfonyl fluoride
EAD	342	Pigment blue 15
EAD	342	Polyethylene glycol 200
EAD	342	Polysorbate 80
EAD	342	Ponceau S staining solution
EAD	342	Sodium acetate
EAD	342	Sodium deoxycholate
EAD	342	Sodium phosphate dibasic heptahydrate
		Spirolactone
EAD	342	Taurine
EAD	342	TBS, 10X
EAD	342	Tween 20 solution, 10%

Dr. Steven Romero

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune

Tune