

「場所」の略号の意味は以下の通りです。

 (表示なし): 確認済みの常備薬の場合は、粉末試薬棚にアルファベット順に置いてあります。
 Good: 固体(粉末)試薬棚の最下段「Good」にあります。
 1~7: 非常備試薬のため「非常備試薬」コンテナに入っています。
 A~D: 複数の試薬瓶があるので1本は棚に置いておき、残りは「ストック試薬」コンテナに入っています。
 d1: ガラスデシケータ(D-1)に入っています。
 F1~F9: フリーザの密閉容器にあります。
 F-PLL: フリーザの「poly-L-Lysin」密閉容器にあります。
 F-rack: フリーザ最上段のラックの中にあります。
 Na: ナトリウム塩の棚にあります。
 K: カリウム塩の棚にあります。
 R1~R11 (R8はありません): ショーケース型冷蔵庫の容器にあります。
 無: 液体試薬の「無機」にあります。
 有: 液体試薬の「有機」にあります。
 ガ: 液体試薬のガロン瓶の棚にあります。
 樹脂: 電顕樹脂(327室の南東側実験台の南側下段)にあります。
 毒: 毒物なので毒劇物ロッカーにあります。
 劇: 劇物なので毒劇物ロッカーにあります。
 別箱: ホウ酸リチウムですが、なぜか新品が沢山あったので別に入れておきました。

 (1) 327室東側壁沿いのステンレスの引出し式試薬棚(粉末試薬棚)
 (2) その右横のスチール棚(ナトリウム塩, カリウム塩: 化学式を印刷して所在を示しています)
 (3) 327室北西側のショーケース型冷蔵庫
 (4) 327室ドラフト左横の冷凍庫
 (5) ガラスデシケータ(D-1)
 (6) スtock試薬収納用コンテナ(A~D): 327室北西角に積み重ねています。
 (6) 非常備試薬収納用コンテナ(1~7): 327室の培養庫の下と, 330室南西角付近に積み重ねていますが, 一部大瓶はストック試薬と同じコンテナに入れています。

prefix	reagent name	常備	確認	場所
	A23187 [= calcium ionophore A23187]	○	○	
	abalone acetone powder	○	○	F5
	abscisic acid	○	○	F3
	acetic acid	○	○	無, ガ
	acetic anhydride	○	○	無
	acetocarmine solution	○	○	
	acetone	○	○	ガ
	acetylcholin chloride			
N-	acetyl-D-galactosamine	○	○	F2, R5
N-	acetylglucosamine	○	○	R1
	acetylthiocholine chloride	○	○	R1
	acetylthiocholine iodide	○	○	R2

prefix	reagent name	常備	確認	場所
	acid fuchsin	○	○	
alpha-	acitinin		○	R11
	acrolein	○		
	acrylamide	○	○	
	acrylic acid		○	5
	actin	○		
	actinomycin D	○	○	R1
	adenosine-3',5'-cyclic monophosphate [=cAMP, cyclic AMP], sodium salt	○	○	F1
	adenosine-5'-diphosphate [=ADP], sodium salt	○	○	F1
	adenosine-5'-monophosphate [=AMP], sodium salt	○	○	F1
	adenosine-5'-triphosphate [=ATP], disodium salt	○	○	F1
	adenosine-5'-triphosphate [=ATP], sodium salt	○	○	F1
	adenosine-5'-triphosphate [=ATP], tris salt	○	○	F1
	agar	○	○	
	agarose	○	○	?
DL- α -	alanine		○	1
beta-	alanine		○	1
	albumin, bovine		○	R10
	albumin, bovine (Sigma, A7638)	○	○	R6
	albumin, bovine alpha-D-mannopyranosylphenylisothiocyanate and fluo	○	○	F4
	albumin, bovine serum, fraction V	○	○	F7
	albumosesilber [=silver protein for microscopy]	○	○	
	alcian blue 8GS		○	1
	alcian blue 8GX	○	○	
	alginic acid	○	○	
	alginic acid, sodium salt	○	○	A
	aluminium potassium sulfate, 12-water		○	1
	amidol [=2,4-diaminophenol dihydrochloride]		○	1
	amino black 10B		○	1
2-	amino-2 methyl 1-propanol	○	○	
2-	amino-2-hydroxymethyl-1,1,3-propanediol	○	○	D
1-	amino-2-naphthol-4-sulfonic acid [=4-amino-3-hydroxy-1-naphthalenesulfonic acid]		○	1
4-	amino-3-hydroxy-1-naphthalenesulfonic acid [=amino-2-naphthol-4-sulfonic acid]			
3-	amino-9-ethylcarbazole	○	○	R5
p-	aminobenzenesulfonamide (sulfonilamide)		○	1
p-	aminobenzoic acid		○	1
6-	aminohexanoic acid		○	1
N-(6-	aminohexyl)-5-chloro-1-naphthalene sulfonamide	○	○	F9
6-	amino-n-caproic acid		○	1
p-	aminophenylmercuric acetate			毒
	aminophylline	○	○	F4

prefix	reagent name	常備	確認	場所
3-	aminopropyl triethoxysilane		○	5
	amiprophos methyl [=APM]	○		
	ammonia solution	○	○	無, D
	ammonium acetate		○	1
	ammonium chloride		○	1
	ammonium formate	○	○	
	ammonium molybdate		○	1
	ammonium molybdate crystals = [hexaammonium heptamolybdate tetra	○	○	2?
	ammonium molybdate, powder		○	1
	ammonium nitrate	○	○	
	ammonium oxalate			劇
	ammonium peroxodisulfate		○	1
	ammonium persulfate	○	○	
	ammonium phosphate, dibasic [=diammonium hydrogenphosphate]			
	ammonium potassium sulfate, 12 water			
	ammonium sulfate		○	1
	ammonium sulfide solution		○	5
n-	amyl acetate		○	5
α-	amylase	○	○	F5
	amylpectin	○	○	
	amylose	○	○	
	aniline	○	○	有
	aniline blue alcohol-soluble	○	○	
	aniline blue water-soluble	○	○	
	anisaldehyde		○	5
	antimonyl potassium tartrate		○	1
	antimycin A	○	○	F-rack
	antipain	○	○	F7
	aphidicolin	○	○	R3
	APM [=amiprophos methyl]	○		
	aprotinin	○		
L-	arabinose		○	1
L-(+)-	ascorbic acid	○	○	A
L-	ascorbic acid	○	○	A
	avidin, ferritin labeled	○		
2,2'-	azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) [=ABTS]		○	R11
	azosulfamide		○	1
	bacitracin		○	R3, R9
	Bact malt extract		○	1
	Bact yeast extract	○		
	Bacto pepton		○	1

prefix	reagent name	常備	確認	場所
	barium carbonate			劇
	barium chloride	○	○	劇
	barium hydroxide		○	劇, 1
	barium sulfate		○	1
	basic fuchsin	○		
	benzamide		○	1
	benzamidine hydrochloride n-hydrate		○	1
	benzene		○	5
	benzimidazole		○	1
	benzoin ethylether	○	○	A
N-alpha-	benzoyl-DL-arginine-p-nitroanilide [= BAPNA]		○	F4
	benzoyl peroxide		○	1
	Bicine [=N,N-Bis(2-hydroxyethyl)-glycine]	○	○	Good
	Bioden meshcement	○	○	無
	Bioleit			
	Bio-Rad protein assay kit standard II, bovine serum albumin	○	○	F7
D-	biotin	○	○	
D-	biotin [=vitamin H]	○	○	F9
2,2'-	bipyridine [=2,2'-dipyridil]			
	bis tris propane	○	○	Good, A
N,N-	Bis(2-hydroxyethyl)-glycine [=Bicine]	○	○	Good
	Bis(2-hydroxyethyl)imino-tris(hydroxymethyl)methane [=Bis-Tris]	○	○	Good
	bis-(p-nitrophenyl)-phosphate		○	1
	Bis-Tris [=Bis(2-hydroxyethyl)imino-tris(hydroxymethyl)methane]	○	○	Good
	boiling stone	○	○	
	boric acid	○	○	A
	bovine serum albumin, Bio-Rad protein assay kit standard II	○	○	F7
	bromophenol blue		○	1
	butamifos [=cremart]	○		
2,3-	butanedione monoxime	○	○	
1-	butanol [=n-butyl alcohol]	○		
2-n-	butoxy ethanol		○	5
t-	butyl alcohol [= 2-methyl-1-propanol]	○	○	有, C, D
n-	butyl alcohol [=1-butanol]	○	○	有
iso-	butyl alcohol [=2-methyl-1-propanol]	○	○	有, C
n-	butyl chloride [=1-chlorobutane]	○		
n-	butyl methacrylate, monomer		○	5
t-	butylamine		○	
s-	butyrylthiocholine iodide	○	○	R2
	cadmium chloride			劇
	caffeine anhydrous		○	1

prefix	reagent name	常備	確認	場所
	calcium carbonate		○	1, 7
	calcium carbonate precipitated		○	1
	calcium chloride, dihydrate	○	○	A
	calcium hydride		○	1
	calcium ionophore A23187	○	○	
	calcium nitrate	○	○	A
	calcium sulfate, dihydrate		○	7
	calcofluor white M2R	○		
	canada balsam	○	○	
	CAPS [=N-Cyclohexyl-3-aminopropanesulfonic acid]	○	○	Good
	carbazole		○	1
	carbon tetrachloride		○	5
	carborundum (100 mesh)			1
6-	carboxyfluorescein diacetate	○		
	carmine	○	○	
β -	carotene, cryst.	○	○	F9
	catechol		○	1
	cellobiohydrolase I [= CBH-I]		○	F1
D-(+)-	cellobiose		○	1
	cellulase "ONOZUKA" R-10	○	○	R6
	cellulase "ONOZUKA" RS	○	○	
	cerium (III) chloride hexahydrate		○	1
	cesium chloride	○	○	
	cethyltrimethylammonium bromide		○	1
	cetyl alcohol		○	1
	cetyltrimethylammonium bromide	○	○	R5
	charcoal, activated powder	○		
	chitin	○	○	
	chloral hydrate	○	○	
	chloramphenicol	○	○	R3
N-5-	chloro-1-naphthalene sulfonamide	○		
2-	chloro-4-nitroaniline		○	7
	chloroauric acid [= hydrogen tetrachloroaurate (III) tetrahydrate]	○	○	R9
1-	chlorobutane [=n-butyl chloride]			
	chloroform	○	○	有, C
p-	chloromercuribenzoic acid, sodium salt	○	○	F9
	chlorophyllin (Cu-Na-salt)		○	1
	chlorotetracycline hydrochloride	○	○	R1
	chlorpromazine		○	毒
	cholesteryl hemisuccinate		○	1
	cholesteryl hemisuccinate	○	○	F9

prefix	reagent name	常備	確認	場所
	choline chloride		○	1
	choline, chloride salt		○	1
	chromium (VI) oxide	○		劇
	citric acid	○	○	A, D
	CM-curdlan	○	○	
	cobalt (II) nitrate, hexahydrate		○	
	cobalt (II) sulfate, heptahydrate		○	1, A
	cobalt chloride	○	○	
	colchicine	○		
	collodion		○	5
	concanavalin A	○	○	F9
	concanavalin A-Ferritin labeled	○	○	F4
	concanavalin A-Gold (20 nm)		○	R11
	concanavalin A-Gold (5 nm)		○	R11
	congo red		○	1
	Coomassie Brilliant Blue G250	○	○	
	Coomassie Brilliant Blue R250	○	○	
	copper (II) sulfate, pentahydrate	○		劇
	copper (II) sulfide		○	1
	copper sulfate, anhydrous		○	劇, 1
	cotton blue	○	○	
	courmarin		○	1
	cremart [= butamifos]	○		
	Crephor EL	○	○	
	cupric hydroxide			劇
	curdlan	○	○	
	cyanocobalamin [= vitamin B12]	○	○	R5
	cycloheximide		○	劇
N-	Cyclohexyl-3-aminopropanesulfonic acid [=CAPS]	○	○	Good
1,2,3,4-	Cyclopentanetetracarboxylic acid		○	1
L-	cystein monohydrochloride monohydrate	○	○	
L-	cysteine	○	○	A
L-	cysteine monohydrochloride, monohydrate	○	○	R3
L-	cystine	○	○	A
	cytidine-5'-diphosphate [=CDP], sodium salt	○	○	F1
	cytidine-5'-triphosphate [=CTP], sodium salt	○	○	F1
	CYTO green fluorescent nucleic acid stains			
	cytochalasin B	○	○	F8
	cytochalasin B	○	○	F-rack
	cytochalasin D	○	○	F-rack
	cytochrome C, from horse heart	○	○	F7

prefix	reagent name	常備	確認	場所
	DCMU [=dichlorophenyldimethylurea]			
	deoxycholic acid		○	2
2-	deoxy-D-glucose		○	2
2-	deoxyglucose			
	DER 736	○	○	樹脂
	dextran T500		○	2
	dextrose, anhydrous	○	○	2, D
	dextrosum anhydricum			
N,N'-	diallyl tartardiamide (DATD)		○	R9
	diamide diazene dicarboxylic acid bis(N,N-dimethylamide)		○	F4
4',6-	diamidino-2-phenylindole [= DAPI]	○	○	F6, rack
3,3'-	diaminobenzidine	○	○	F9
3,3'-	diaminobenzidine, tetrahydrochloride		○	2
2,4-	diaminophenol dihydrochloride [=amidol]		○	2
	diammonium hydrogenphosphate [=ammonium phosphate, dibasic]		○	2
o-	dianisidine		○	2
1,4-	diazabicyclo(2,2,2)octane			
	dibucaine		○	2
5,6-	dichloro-1-beta-D-ribofuranosylbenzimidazole (DRB) [= dichlorobenzimidazo		○	F4
5,6-	dichlorobenzimidazole riboside [=5,6-dichloro-1-beta-D-ribofuranosylbenzim		○	F4
2,6-	dichlorobenzonitrile	○		劇
2,6-	dichlorobenzonitrile	○	○	
1,2-	dichloroethane	○	○	有
2,4-	dichlorophenoxyacetic acid		○	d1
3-(3,4-	dichlorophenyl)-1,1-dimethylurea [=DCMU]		○	2
N,N'-	dichlorohexylcarbodiimide		○	?
	dichloromethane [= methylene chloride]		?	
N,N-	dicyclohexylcarbodiimide (DCC)		○	毒, 2
	diethanolamine [= 2,2-iminodiethanol]		?	
	diethyl ether [=ethyl ether]	○		有
	diethylstilbestrol			毒
	digitonin		○	2, R11
3,3-	dihexyloxacarbocyanine iodide		○	2
4,4'-	diisothiocyanatostilbene-2,2'-disulfonic acid		○	R11
	diltiazem	○	○	R5
2,2-	dimethoxypropane		○	5
	dimethyl ether			
N,N-	dimethylacetamide		○	5
	dimethylaminoethanol	○	○	樹脂
	dimethyldichlorosilane			
N,N-	dimethylformamide		○	5

prefix	reagent name	常備	確認	場所
	dimethylsulfoxide [=DMSO]	○	○	有
2,4-	dinitrophenol		○	2
2,4-	dinitrophenylhydrazine		○	2
3,5-	dinitrosalicylic acid		○	2
	dioxane		○	5
2,2'-	dipyridil [=2,2'-bipyridine]			毒
	disodium maleate anhydrous		○	2
	Disodium maleate, anhydrous [= Sodium maleate, anhydrous]			
	disodiumphenyl phosphate	○	○	F9
5,5'-	dithiobis(2-nitrobenzoic acid) [=DTNB]	○	○	R2
(+)-	dithiothreitol	○	○	F7
(+)-	dithiothreitol	○	○	R9
	drid extract of yeast		○	2
	DTNB [=5,5'-dithiobis(2-nitrobenzoic acid)]	○	○	R2
	Echtblausalz B [=Fast blue salt B]	○	○	F9
	EDTA [=ethylenediaminetetraacetic acid] disodium salt	○	○	A
	EDTA, free acid			
	EGTA [=ethyleneglycol-bis(beta aminoethylether)N,N,N,N'-tetraacetic acid]	○	○	A
	endoglucanase	○		
	eosin gelblich		○	2
	ERL 4206	○	○	樹脂
	ethanol	○	○	有, ガ, C
	ethyl acetate		○	7
	ethyl ether [=diethyl ether]	○		
	ethyl n-phenylcarbamate		○	2
	ethylene dichloride	○		
	ethylenediaminetetraacetic acid [=EDTA] disodium salt	○	○	A
	ethylenediaminetetraacetic acid [=EDTA] free acid			
	ethyleneglycol-bis(beta aminoethylether)N,N,N,N'-tetraacetic acid [=EGTA]	○	○	A
N-	ethylmaleimide	○	○	F9, R10
	evans blue	○	○	
	fast blue salt B [=Echtblausalz B]	○	○	F9
	fast green FCF	○	○	
	fenolum liqefactum			
	ferric chloride = [Iron (III) chloride, hexahydrate]	○	○	A
	ferric sulfate	○	○	
	ferrous ammonium sulfate [=Mohr's salt]	○	○	A
	ferrous sulfate	○	○	
	Fluo-3	○	○	R5
	Fluo-3 AM	○	○	F6
	fluorescent brightener 28	○	○	

prefix	reagent name	常備	確認	場所
	fluorescein isothiocyanate [=FITC] isomer I	○	○	F6
o-	fluorotoluene	○	○	有
	fluostain-I	○	○	A
	fluostain-II	○	○	
	folic acid		○	2
	Folin-Ciocalteu's reagent solution [=phenol reagent solution]		○	
	formaldehyde solution (formalin)	○	○	無, C
	formamide	○	○	有, 5
	formic acid		○	5
	formvar [= polyvinylformal]	○	○	B
D-(-)-	fructose		○	2
D-	fructose-6-phosphate, barium salt	○	○	F2
	fuchsin, basic	○	○	
	fucoidan		○	2
L-(-)-	fucose	○	○	
	Fura-2	○	○	R5
	Fura-2 AM	○		
	gadrenium chloride	○	○	
L-	galactonic acid gamma-lactone		○	2
D-(+)-	galactose, anhydrous	○	○	
D- α -	galactouronic acid	○	○	
D-	galacturonic acid monohydrate	○	○	R7
	gelatin	○	○	
	germanium oxide	○	○	A
	gibberellin		○	d1
α -D-(+)-	glucose pentaacetate		○	2
α -D-	glucose-1-phosphate, disodium salt	○	○	F2
D-	glucuronic acid	○	○	R7
D-	glucuronic acid sodium salt	○	○	R7
D-	glucuronic acid, sodium salt monohydrate	○	○	F2
	glutaraldehyde DS 50%	○		
	glutaraldehyde EM 8%	○		
	glutathione, reduced form	○	○	F9
	glycerin [=glycerol]	○	○	有, C
beta-	glycerophosphat dinatriumsalz-pentahydrat	○	○	R10
beta-	glycerophosphat dinatriumsalz-pentahydrat	○	○	
	glycine	○	○	d1, A
	Glycine max (lectin)-gold L-4768	○	○	F2
	glycylglycine		○	2
	griseofluvin	○	○	F8, R5
	guanidine hydrochloride	○	○	

prefix	reagent name	常備	確認	場所
	guanosine-3',5'-cyclic monophosphate [= cGMP, cyclicGMP]	○	○	F1
	guanosine-5'-diphosphate [=GDP], sodium salt	○	○	F1
	guanosine-5'-triphosphate [=GTP], disodium salt	○	○	F1
	guanosine-5'-triphosphate [=GTP], sodium salt		○	F1
	hafnium chloride			
	hematoxylin cryst		○	2
	hemicellulase (Koch-Light)	○	○	F5
	hemicellulase (Sigma)	○	○	F5
	HEPES	○	○	Good
n-	heptane	○	○	有
	hexaammonium heptamolybdate tetrahydrate = [ammonium molybdate]	○	○	2
1-	hexadecene		○	5
1,1,1,3,3,3-	hexamethyldisilazane [=HMDS]		○	5
	hexamethylenetetramine		○	2
	hexane			ガ
	Hoechst 2495		○	2
	homosulfamine hydrochloride		○	2
	hydrochloric acid	○	○	無, ガ
	hydrofluoric acid	○	○	無
	hydrogen peroxide	○	○	無
	hydrogen tetrachloroaurate (III) tetrahydrate [= chloroauric acid]	○	○	R9
	hydroquinone	○	○	D
p-	hydroxybenzoic acid		○	2
	hygromycin B	○	○	R3
	imidazole	○	○	
2,2-	iminodiethanol [= diethanolamine]	○	○	有
	indole-3-acetic acid		○	d1, 2
	inosine-5'-diphosphate [=IDP], sodium salt	○	○	F1
	inosine-5'-triphosphate [=ITP], sodium salt	○	○	F1
	inositol		○	2
	iodine		○	劇
	iodoacetamide	○	○	F7
	iodoacetic acid	○	○	R2
	iron (III) ammonium sulfate 12-water		○	2
	iron sulfate		○	2
	isoamyl acetate [=3-methylbutyl acetate, isopentyl acetate]		○	6
	isoamyl alcohol [=3-methyl-1-butanol]		○	6
3-	isobutyl-1-methylxanthine	○	○	F4
	isopropyl acetate		○	?
	isopropyl alcohol = [2-propanol]	○	○	有, C, D
	isopropyl N-phenylcarbamate		○	2

prefix	reagent name	常備	確認	場所
	janus green		○	2
	JB-4	○		
	kanamycin monosulfate	○	○	R3
	Kayaphol A conc.		○	2
	kinetin	○	○	F3
	kinetin [=6-furfurylaminopurine]		○	d1
	lactose (lactosum)		○	2
	lambda exonuclease	○	○	F5
	lanthanum chloride, heptahydrate		○	2
	latrunculin A	○	○	F-rack
	latrunculin B	○	○	F-rack
	lead acetate		○	2
	lead nitrate	○		劇
	Lens culinaris (lectin)-gold L-2144	○	○	F2
L-	leucine		○	2
	leupeptin	○	○	F-rack
	leupeptin, hemisulfate monohydrate	○	○	F7
	lidocaine		○	2
	lignine sulfonic acid sodium salt		○	7
	lithium chloride, anhydrous	○	○	A
	lithium tetraborate, anhydrous			別箱
	lucifer yellow, dilithium salt	○	○	R1
β -	lumicolchicine	○	○	R1
γ -	lumicolchicine	○	○	R1
poly-L-	lysine hydrobromide	○	○	F-PLL
	lyticase			
D-(-)-	lyxose		○	2
	Macerozyme R-10	○	○	R6
	magnesium chloride	○	○	A
	magnesium chloride, anhydrous	○	○	B
	magnesium sulfate, 7-water	○	○	A
	malachite green	○	○	B
	maleic acid	○	○	
3-	maleimidobenzoic acid N-hydroxy succinimide ester [= MBS]	○	○	F6
	malt extract, Bact		○	1
	maltose		○	2
	manganese chloride	○	○	
	manganese sulfate	○	○	B
D-	mannitol	○	○	B
D-(+)-	mannose	○	○	
	mannose-BP probe	○	○	F4

prefix	reagent name	常備	確認	場所
D-	mannuronic acid lactone	○		
2-	mercaptoethanol	○	○	R11
	mercury			毒
	mercury (II) chloride [= mercuric chloride]			毒
	mersalyl acid			毒
	MES [=2-(N-morpholino)etanesulfonic acid]	○	○	Good
	methanol	○	○	有, ガ, C
	methoxyverapamil, hydrochloride		○	2
	methyl 2-benzimidazole carbamate standard	○	○	R1
	methyl acetate		○	6, 7
	methyl cellulose #100 (80-120 cps)	○	○	
	methyl cellulose #15 (13-18 cps)	○	○	
	methyl cellulose #1500 (1200-1800 cps)	○	○	
	methyl cellulose #25 (20-30 cps)	○	○	
	methyl cellulose #400 (350-550 cps)	○	○	
	methyl cellulose #4000 (3500-5600 cps)	○	○	
	methyl cellulose #8000 (7000-10000 cps)	○	○	
	methyl ethyl keton		○	6
	methyl methacrylate, monomer		○	6
	methyl nadic anhydride [=MNA]	○	○	樹脂
	methyl orange		○	2
	methyl red		○	2
2-	methyl-2-propanol [=tert.-butyl alcohol]	○	○	
	methyl-alpha-D-glucoside		○	2
	methylamine solution		○	7
p-	methylaminophenol sulfate		○	2
	methylenblau med		○	2
	methylene chloride		○	6
N,N'-	methylene-bis-(acrylamide)		○	2
	methylgr _{ün} rein [=methyl green]		○	2
4-	methylmorpholine N-oxide		○	d1
	mithramycin A	○	○	R9
	MNA [=methyl nadic anhydride]	○	○	樹脂
	Mohr's salt [=ferrous ammonium sulfate]	○	○	
	molecular sieves 3A 1/16		○	2
	molecular sieves 4A 1/8		○	2
	molybdenum (VI) oxide		○	2
	MOPS [=3-(N-morpholino)propanesulfonic acid]	○	○	
2-(N-	morpholino)etanesulfonic acid [=MES]	○	○	
3-(N-	morpholino)propanesulfonic acid [=MOPS]	○	○	
	mount media		○	2

prefix	reagent name	常備	確認	場所
	Mowiol 40-88		○	2
	Mowiol 4-88		○	2
	mycalolide B	○	○	F-rack
α -	naphtaleneacetic acid		○	d1
1-	naphthol	○	○	
N-1-	naphthylethylenediamine dichloride		○	2
α -	naphthylphosphoric acid, disodium salt	○	○	F9
	neopynamin	○	○	R5
	neostigmine bromide	○	○	R3
	neostigmine bromide	○		
	neotetrazolium chloride		○	2
	neutral red	○	○	
	new fuchsin		○	2
	niagara sky blue		○	2
β -	nicotinamide adenine dinucleotide phosphate [=NADP]	○	○	F1
β -	nicotinamide adenine dinucleotide, oxidized form [=NAD+]	○	○	F1
β -	nicotinamide adenine dinucleotide, reduced form [=NADH]	○	○	F1
	nicotinic acid		○	d1, 2
	nifedipine	○	○	R5
	ninhydrin		○	2
	nitric acid	○	○	無
	nitrilotriacetic acid [=NTA]		○	
p-	nitroaniline	○	○	
o-	nitrophenol		○	2
p-	nitrophenol		○	2
bis-(p-	nitrophenyl)-phosphate			
p-	nitrophenylphosphoric acid, disodium salt	○	○	F9
	nocodazole	○	○	F8
	Nonidet P-40 [= NP-40]	○		
	NSA	○	○	樹脂
	NTA [=nitrilotriacetic acid]	○	○	
n-	octane			
	oxalic acid			劇
D-	pantothenic acid calcium salt		○	3
	papain	○	○	F4
	paraffin		○	B
	paraformaldehyde EM	○	○	B
	pectinase	○	○	F2
	pectolyase Y-23	○	○	R1
	PEHA			
	penicillin G, K salt	○	○	

prefix	reagent name	常備	確認	場所
	pentaethylenhexamine		○	6
iso-	pentane		○	6
	Pepstatin A	○		
	perchloric acid		○	6
	periodic acid	○	○	
	periodic acid solution		○	6
	petroleum benzine		○	6
	petroleum ether	○	○	有, C
	phalloidin, FITC-labelled	○	○	F-rack
	phalloidin, rhodamine-labelled	○		
	phenobarbital sodium salt		○	2
	phenol	○	○	有, C
	phenol red		○	3
	phenol reagent solution [=Folin-Ciocalteu's reagent solution]		○	6
	phenolphthalein		○	3
p-	phenylenediamine	○	○	R1
	phenylmethylsulfonyl fluoride [=PMSF]	○	○	毒
	phloroglucinol		○	
	phosphoric acid		○	6
	phosphorus, yellow			毒
	phosphotungstic acid	○	○	B
	phthalic acid	○	○	
	phthalyl sulfacet-amide		○	
	picric acid	○	○	
	PIPES	○	○	Good
	PMSF [=phenylmethylsulfonyl fluoride]		○	
	podophyllotoxin	○	○	R1
	polyacrylic acid solution		○	6
	polyanetholesulfonic acid		○	3
	polyethylene glycol #1540		○	3
	polyethylene glycol #6,000		○	3, 7
	polyethylene glycol 20,000	○	○	D
	polyethylene glycol 3,350		○	3
	polyethylene glycol 400	○	○	有
	polyethyleneimine (P-70) 30% solution	○	○	有
	polymyxin B sulfate	○	○	F9
	polyoxyethylene (10) octylphenyl ether		○	6
	polyoxyethylene sorbitan monolaurate [=Tween 20]	○	○	C
	polyvinyl pyrrolidone (M.W.= 40,000)		○	3
	polyvinyl pyrrolidone K-30		○	3
	polyvinylformal [= formvar]	○	○	B

prefix	reagent name	常備	確認	場所
	ponceau S		○	3
	potassium acetate		○	3
	potassium biphthalate		○	3
	potassium bisulfate		○	3
	potassium bisulfite			
	potassium bromide			
	potassium carbonate (anhydrous)		○	3
	potassium chloride	○	○	K, B
	potassium chromate	○		毒
	potassium cyanide	○		毒
	potassium dichromate		○	劇, 3
	potassium dihydrogen phosphate	○	○	K, B
	potassium ferricyanide		○	3
	potassium ferrocyanide		○	3
di-	potassium hydrogenphosphate [= potassium phosphate, dibasic]	○	○	K, B
	potassium hydroxide	○	○	劇, B
	potassium iodate	○	○	
	potassium iodide	○	○	K, B
	potassium nitrate	○	○	K, B
	potassium permanganate	○	○	K
	potassium phosphate tribasic	○	○	K, B
	potassium phosphate, dibasic [= potassium hydrogenphosphate]	○	○	K, B
	potassium pyroantimonate			劇
	potassium pyrosulfite		○	3
	potassium sodium (+)-tartrate, tetrahydrate (Rochelle salt)	○	○	
	potassium sulfate		○	3
	potassium thiocyanate		○	3
L-	proline		○	?
(S)-	propionylthiocholine iodide	○	○	R3
	protease (neutral)	○	○	R4
	protease (Sigma; type IV)	○	○	F5
	protease (Sigma; type XIV), pronase E		○	F5
	protease (Sigma; type XXIV)		○	F4
	protease (Sigma; type XXIV)	○	○	F5
	protease inhibitor (complete)	○	○	R11
	protein A-Gold (5 nm)		○	F5
	protein A-Gold (5 nm)	○		
	proteinase, bacterial (fluka)		○	F4
	protenase K	○	○	F4
	proteose peptone		○	3
	pyridine		○	6

prefix	reagent name	常備	確認	場所
	pyridoxine B			
	pyridoxine hydrochloride		○	d1
	pyronin B		○	3
	pyronin G		○	3
	pyrrene		○	3
	quartz sand		○	?
	Quetol 523			樹脂
	Quetol 651		○	樹脂
	Quin 2-AM	○	○	F6
	quinine hydrochloride		○	3
	Reinecke salt		○	3
	resorcin		○	3
L-(+)-	rhamnose		○	3
	rhodamine 123		○	3
	rhodamine-phalloidin	○		
	ribonuclease A		○	F4
	rosin		○	3
	rubidium chloride		○	3
	ruthenium red	○	○	B
	saccharose [=sucrose]	○	○	C
	salicylhydroxamic acid	○	○	F9
	saponin, from tea seeds	○	○	
	selenious acid			毒
	serum, rabbit	○	○	F-rack
	silica gel		○	4
	silica, fumed		○	4
	silicon carbide (100 mesh)			
	silicone OV-17		○	
	silicotungstic acid [=12 tungsto (VI) silicic acid]		○	R4
	silver nitrate	○		劇
	silver protein for microscopy [=albumosesilber]	○		
	silver proteinate	○	○	
	soda lime		○	4
	sodium acetate (crystal)		○	4, 7
	sodium acetate, anhydrous		○	4
	sodium azide	○		毒
	sodium bisulfite [=sodium hydrogen sulfite]			4
	sodium borate	○	○	Na, B
	sodium borohydride	○	○	d1
	sodium bromide		○	4
	sodium cacodylate EM	○		毒

prefix	reagent name	常備	確認	場所
	sodium carbonate, anhydrous	○	○	Na, B
	sodium carbonate, monohydrate	○	○	Na
	sodium chlorate			劇
	sodium chloride	○	○	Na, B
	sodium chlorite		○	4
	sodium chromate tetrahydrate			劇
	sodium citrate [=tri-sodium citrate, dihydrate]	○	○	Na, B
	sodium cobaltinitrite			劇
	sodium cyanide	○		毒
	sodium dichromate dihydrate	○		劇
	sodium diethylbarbiturate			劇
	sodium dihydrogen phosphate, dihydrate	○	○	Na, B, C
	sodium dithionite [=sodium hydrosulfite]		○	4
	sodium dodecyl sulfate	○	○	C
	sodium fluoride		○	4
	sodium hydrogen carbonate		○	4
	sodium hydrogen carbonate [= sodium bicarbonate]			
di-	sodium hydrogen phosphate, 12 water	○	○	Na, C
di-	sodium hydrogen phosphate, anhydrous	○	○	Na
	sodium hydrogen sulfite [=sodium bisulfite]		○	4
	sodium hydrosulfite [= sodium dithionite]		○	4
	sodium hydroxide	○	○	劇
	sodium hypochlorite solution		○	6
	sodium iodate		○	4
	sodium iodide	○	○	Na
	sodium laurylsulfate	○	○	Na, C
	sodium maleate, anhydrous [= disodium maleate, anhydrous]			
	sodium metaborate		○	4
	sodium metacillicate, anhydrous		○	4
	sodium molybdate	○	○	Na, C
	sodium N,N-diethyldithiocarbamate trihydrate		○	4
	sodium nitrate	○	○	Na, C
	sodium nitrite	○	○	Na
	sodium orthovanadate (V)		○	4
	sodium periodate		○	4
	sodium phosphate, dibasic, 12 hydrate	○	?	Na
	sodium phosphotungstate		○	4
	sodium potassium tartrate		○	4
	sodium pyrophosphate		○	4
	sodium sulfate, anhydrous	○	○	Na, 4
	sodium tartrate		○	5

prefix	reagent name	常備	確認	場所
	sodium tetraborate [= sodium borate], decahydrate	○	○	Na, C
	sodium thiosulfate			
	sodium tripolyphosphate		○	5
	sodium vanadate (V)	○	○	Na
D-	sorbitol	○	○	
	spectrin (sigma)			
	streptavidin-gold (10 nm)		○	R5
	streptoavidin albumin-Gold labeled (10 nm)	○	○	F4
	streptoavidin-FITC labeled	○		
	streptoavidin-Gold labeled (10 nm)	○	○	F4
	strontium chloride		○	5
	succinyl sulfuthiazole		○	5
	sucrose [=saccharose]	○	○	C
	sudan III		○	5
	sulfabenzamide		○	5
	sulfacetamide		○	5
	sulfaguanidine		○	5
	sulfamerazine		○	5
	sulfamethazine		○	5
	sulfanilamide		○	5
	sulfapyridine		○	5
	sulfatase		○	F2
	sulfathiazole		○	5
	sulfic acid	○	○	無, ガ
	sulfisomidine		○	5
	sulfisoxazole		○	5
	tannic acid	○	○	C
	tannin gepulvert rein		○	7
	TAPS [= N-Tris(hydroxymethyl)methyl-3-aminopropanesulfonic acid]		○	Good
	taxol	○	○	F8
	TCEP-HCl [= tris(s-carboxyethyl)phosphine hydrochloride]		○	R6
	TEMED [=N,N,N',N'-tetramethylethylenediamine]	○		
	TES [= N-Tris(hydroxymethyl)methyl-2-aminoethanesulfonic acid]		○	Good
	tetracycline, crystalline	○	○	R1
	tetrahydrochloride			
N,N,N',N'-	tetramethylethylenediamine [=TEMED]	○		
	tetramethylrhodamine isothiocyanate [=TRITC]	○	○	F6
	theophylline [= 1,3-dimethylxanthine], anhydrous		○	5
	thiamine hydrochloride [= vitamine B1]	○	○	d1
	thiamine nitrate			5
	thiocarbohydrazide			

prefix	reagent name	常備	確認	場所
	thiocarbonohydrazide	○	○	F9
	thioglycolic acid [= mercapto acetic acid]		○	R4
	thiosemicarbazide			毒
	thymine		○	R9
	Tinopal LPW	○		
	toluene		○	有, ガ, C, D
	toluidine blue O	○	○	
	trichloroacetic acid	○	○	無, 劇
1,1,1-	trichloroethane		○	6
	triethylenediamine		○	5
	trifluoroacetic acid	○	○	F9
	trifluoroacetic acid	○		
	trifluoroperazine	○	○	F9
	trimethylchlorosilane	○	○	F9
	tris (hydroxymethyl) aminomethane	○	○	C, D
bis	tris propane	○		Good
N-	Tris(hydroxymethyl)methyl-2-aminoethanesulfonic acid [= TES]		○	Good
N-	Tris(hydroxymethyl)methyl-3-aminopropanesulfonic acid [= TAPS]		○	Good
	tris(s-carboxyethyl)phosphine hydrochloride [= TCEP-HCl]		○	R6
	TRITC [=tetramethylrhodamine isothiocyanate]	○	○	F6
	Triton X-100	○	○	有
	trypsin	○		
	trypsin (type IX; Sigma T0134))	○	○	F4
	trypsin, crist.		○	F4
	Tween 20 [=polyoxyethylene sorbitan monolaurate]	○	○	有
	Tween 80		○	6
	uranyl acetate dihydrate	○		毒
	urea		○	5
	uridine 5'-diphosphoglucose, disodium salt	○	○	F2
	uridine-5'-diphosphate [=UDP], disodium salt	○	○	F1
	uridine-5'-triphosphate [=UTP], sodium salt	○	○	F1
	vanadium (III) chloride			5
	vanadium pentoxide		○	5
	vinblastine	○	○	F8
	vitamin B1, hydrochloride	○	○	
	vitamin B12 [= cyanocobalamin]	○	○	R5
	vitamin B2 [=riboflavin]		○	5
	vitamin B6			d1
	vitamin H [=biotin]	○	○	F9
	vitamine B1 [= thiamine hydrochloride]	○	○	d1
	W-7 [=N-(6-aminoethyl)-5-chloro-1-naphthalene sulfonamide]	○		

prefix	reagent name	常備	確認	場所
	xanthophyll		○	?
	xylan	○	○	R4
	xylene		○	6
D-(+)-	xylose	○	○	
	yeast extract, Bact		○	5
	yeast extract, dried		○	?
	zeatin	○	○	F3
	zinc chloride	○	○	
	zinc iodide			劇
	zinc powder		○	5
	zinc sulfate	○	○	劇
	アクチナーゼE	○	○	F5
	ペイントうすめ液			
	ラッカーうすめ液			