

#	კოდი	დასახელება
1	T1253-10G	2,4,6-Tris(2-pyridyl)-s-triazine
2	392707-25ML	Methyl Jasmonate
3	11145-250G	Asolectin from soybean mixture of phospholipids
4	BCR693-1EA	Human pancreatic Lipase (from pancreatic juice)
5	MAK046-1KT	Lipase Activity Assay Kit
6	S2889-250G	Sodium acetate anhydrous, for molecular biology, ≥99%
7	735256-5EA	Fluorine doped tin oxide coated glass slide
8	325252-500ML	Titanium diisopropoxide bis(acetylacetonate)
9	534102-1L	Methylamine solution
10	752851-25G	Hydriodic acid 57 wt. %, distilled, 99.999% trace metals basis
11	211168-50G	Lead(II) iodide 99%
12	D4540-1L	Dimethyl sulfoxide
13	B103608-500G	γ-Butyrolactone
14	655201-25G	Poly(3,4-ethylenedioxythiophene)-poly(styrenesulfonate)
15	470864-50G	Bromine
16	449598-25G	Aluminum chloride anhydrous, powder, 99.99%
17	246654-1L	Heptane Green Alternative anhydrous, 99%
18	254118-250G	Magnesium chips, 4-30 mesh, 99.98%
19	178004-500ML	1-Chloro-2-methylpropane 98%
20	156582-500G	1-Bromo-2-methylpropane 99%
21	GE17-1234-01	Immobiline® Drystrip pH 3-10 L, 18 cm
22	GE17-1233-01	Immobiline® Drystrip pH 4-7, 18 cm
23	GE17-1150-01	Silver Staining Kit, Protein
24	GE17-6003-18	DeStreak™ Reagent
25	GE17-1318-01	DTT
26	GERPN6302	Iodoacetamide
27	M55909-25ML	Methyl methacrylate
28	S4972-5ML	Styrene
29	L9150-50G	N-Lauroylsarcosine sodium salt
30	Q4951-10G	Quercetin
31	DN25-10MG	Deoxyribonuclease I from bovine pancreas
32	47670-4X25ML-F	Formamide
33	D5796-500ML	Dulbecco's Modified Eagle's Medium - high glucose
34	R0883-100ML	RPMI-1640 Medium
35	06522-100ML	DPX Mountant for histology
36	517909-100G	Luperox® A75, Benzoyl peroxide
37	A0788-100MG	3-Aminobenzamide ≥99%
38	201170-250G	Phosphorus(V) oxychloride
39	209139-25G	Silver nitrate ACS reagent, ≥99.0%
40	L1668-5MG	Lectin from Phaseolus vulgaris
41	C5678-500G	Carboxymethylcellulose sodium salt
42	F5879-500G	Ammonium iron(III) citrate
43	207802-100G	Potassium dichromate (99%)
44	451649-1G	Iron(III) chloride ≥99.99%
45	157740-100G	Iron(III) chloride (≥97%)
46	372870-25G	Iron(II) chloride 98%

47	429368-1G	Iron(II) chloride; anhydrous, 99.998% trace metals basis
48	746398-500G	Sodium chloride
49	746436-500G	Potassium chloride
50	30315-100G	Potassium iodide
51	449148-5G	Potassium fluoride
52	C1016-100G	Calcium chloride
53	M8266-100G	Magnesium chloride anhydrous, ≥98% (MgCl <sub>2</sub> )
54	289329-25G	Cesium chloride (CsCl) ReagentPlus®, 99.9%
55	83980-10G	Rubidium chloride
56	22091-500G	Tryptic Soy Agar
57	40560-100STRIPS-F	Oxidase Strips (for microbiology)
58	22092-500G	Tryptic Soy Broth
59	48300-500G-F	Bile esculin agar for microbiology
60	80507-50DISCS-F	Bile esculin disks
61	85463-500G	Simons citrate agar
62	439134-1L	Acetonitrile
63	GE17-0456-01	Pharmalyte® 3 - 10
64	200107-5G	Selenium dioxide ≥99.9% trace metals basis
65	520624-1G	Platinum(IV) oxide hydrate ≥99.9%
66	204617-10G	Thallium(III) oxide 99.99% trace metals basis
67	331651-25G	Polystyrene
68	341584-25G	Poly(vinyl alcohol)
69	C2204-5G	ε-Caprolactam 99%
70	401757-100ML	Tetrahydrofuran anhydrous, ≥99.9%
71	227056-1L	N,N-Dimethylformamide anhydrous, 99.8%
72	386529-100ML	Chlorotrimethylsilane purified by redistillation, ≥99%
73	168734-100G	4,4'-Dihydroxybiphenyl 97%
74	91835-50EA	Silica gel on TLC Alu foils
75	O0146000	Olsalazine sodium
76	12933-500G-R	Cobalt(II) sulfate heptahydrate purum, ≥95%
77	74255-250G	Sodium dodecyl sulfate
78	252360-500ML	Morpholine ACS reagent, ≥99.0%
79	G9005-500G	D-Gluconic acid sodium salt
80	34888-4X2.5L	Acetonitrile for HPLC, for UV, ≥99.9% (GC)
81	34860-4X2.5L-R	Methanol for HPLC, ≥99.9%
82	71736-100ML	Sodium dodecyl sulfate solution
83	P2308-100MG	Proteinase K
84	PE1337-20ML	Anionic Surfactant - MBAS - WS
85	701718-50MG	2-Azaadamantane-N-oxyl 96%
86	214000-25G	TEMPO
87	F0507-100ML	Formic acid
88	16555K	Minisart filters pore size 0.45 μm
89	D3630-5G	Diphenhydramine hydrochloride
90	31730-250ML	Diethylamine
91	A1952-25ML	Ammonium sulfide solution
92	46100-250MG-R	Carbazole
93	86866-100G	Tetrabutylammonium hydroxide 30-hydrate
94	34860-4X2.5L-R	METHANOL

95	248614-100G	Ammonium persulfate
96	P3289-100G	Potassium hexacyanoferrate(II) trihydrate
97	G9012-100ML	GLYCEROL
98	291099-5G	$\alpha$ -Naphtholbenzein
99	34859-1L	Hexane
100	09143-5ML-F	Benzaldehyde
101	358967-50G	Tetramethylammonium hydrogensulfate hydrate
102	215929-5G	Potassium iodate
103	33226-250G	Glycine
104	219916-5G	Hydroxy naphthol blue disodium salt
105	24105-2.5L-R	Ethanol
106	71500-250G	Sodium phosphate monobasic dihydrate
107	32205-4X2.5L	Ethanol
108	L4129-100MG	L- $\alpha$ -Lysophosphatidylcholine from egg yolk
109	S7907-1KG	Sodium phosphate dibasic
110	S7653-1KG	Sodium chloride BioXtra, $\geq$ 99.5% (AT)
111	P5655-1KG	Potassium phosphate monobasic powder
112	SML0563-5MG	Docosahexaenoyl ethanolamide $\geq$ 98% (HPLC)
113	95284-100ML	SIGMA Water for molecular biology
114	83931-250ML	RNase AWAY <sup>®</sup>
115	190764-6X1L	2-Propanol
116	32205-6X1L	Ethanol absolute
117	T7527-1L	Tris-Borate-EDTA buffer BioReagent, for molecular biology
118	CLS4488-200EA	Corning <sup>®</sup> Costar <sup>®</sup> Stripette <sup>®</sup> serological pipettes, 10 mL
119	CLS4489-200EA	Corning <sup>®</sup> Costar <sup>®</sup> Stripette <sup>®</sup> serological pipettes, 25 mL
120	A9539-250G	Agarose BioReagent, for molecular biology
121	71913-100G	Sodium polytungstate
122	P1609000	Phytomenadione
123	69964-500G	MRS Agar for microbiology
124	Z683787-1EA	Eppendorf <sup>®</sup> Research <sup>®</sup> plus 0.5-10 $\mu$ L
125	Z683809-1EA	Eppendorf <sup>®</sup> Research <sup>®</sup> plus volume 10-100 $\mu$ L
126	Z683825-1EA	Eppendorf <sup>®</sup> Research <sup>®</sup> plus volume 100-1000 $\mu$ L
127	607142-500ML-EU	Carbon-13C monoxide-18O Gas
128	GE17-1318-01	DJT
129	3335399001	Protector RNase Inhibitor
130	QR0100-1KT	SYBR <sup>®</sup> Green Quantitative RT-qPCR Kit
131	D7295-.5ML	Deoxynucleotide Mix, 10 mM
132	32205-500ML	Ethanol Absolute
133	I9516-500ML	2-Propanol

დირექტორის მოვალეობის შემსრულებელი

თ. ნადარეიშვილი

