

#	კოდი	დასახელება
1	109916-1L	4-Methyl-2-pentanol 98%
2	C4386-2.5KG	Activated charcoal
3	09986-500ML	Collodion solution 4-8% in ethanol/diethyl ether
4	202126-5G	Cesium carbonate 99.9% trace metals basis
5	S5506-250G	Sodium nitrate ReagentPlus®, ≥99.0%
6	237213-1KG	Sodium nitrite ACS reagent, ≥97.0%
7	I8280-5G	Indomethacin meets USP testing specifications
8	217565-500G	Barium chloride dihydrate ACS reagent, ≥99%
9	09986-500ML	Collodion solution 4-8% in ethanol/diethyl ether
10	F5881-10X10ML	Freund's Adjuvant, Complete cell suspension
11	C2037-50MG	Cytochrome c from bovine heart
12	41724-1MG	DL-threo-Chloramphenicol-d5
13	BCR163-1EA	Beef-pork fat blend (fatty acid profile)
14	84100-250G	Sucrose for microbiology, ACS reagent, ≥99.0%
15	G8270-100G	D-(+)-Glucose ≥99.5% (GC)
16	F2543-100G	D-(-)-Fructose BioXtra
17	H40807-250MG	5-Hydroxymethyl-2-furaldehyde 99%
18	383058-500G	Zinc acetate dihydrate ACS reagent, ≥98%
19	06728-25STRIPS-F	Hydrogen Sulfide Test Strips
20	534056-500ML	Xylenes histological grade
21	S9888-500G	Sodium chloride ACS reagent, ≥99.0%
22	NA2100-1KT	GenElute™ Bacterial Genomic DNA Kits
23	326852-25CM2	Aluminum foil, thickness 0.25 mm, 99.999%
24	GF48562465-1EA	Aluminum powder, micron, weight 100 g, purity 99.9%
25	265497-500G	Aluminum oxide powder, primarily α phase, 99.5%
26	267511-100G	Tungsten powder, 12 μm, 99.9% trace metals basis
27	357197-6G	Tungsten foil, thickness 0.127 mm, ≥99.9%
28	95410-100G	Tungsten(VI) oxide powder, puriss., 99.9%
29	400505-10G	Tungsten(IV) oxide –100 mesh, 99.99% trace metals basis
30	254118-250G	Magnesium chips, 6-35 mesh, 99.98%
31	G9012-100ML	Glycerol
32	252379-25ML	Nitrobenzene
33	10220-100G	Silver nitrate
34	86833-5G	Tetrabutylammonium phosphate monobasic
35	86866-100G	Tetrabutylammonium hydroxide 30-hydrate
36	86868-25G	Tetrabutylammonium bisulfate
37	M2876-10G	(±)-α-Methoxyphenylacetic acid
38	87301-50G	Tetraheptylammonium bromide
39	207861-100G	Ammonium carbonate
40	90340-250ML	Triethylamine
41	34865-6X1L	Tetrahydrofuran
42	51833-10G	Sodium 1-heptanesulfonate monohydrate
43	33528-25G-R	4-Aminoantipyrine
44	207799-100G	Potassium thiocyanate
45	242586-5G	Diphenylamine
46	516805-500G	4,4'-Oxydianiline 97%
47	32299-4X2.5L	Petroleum ether puriss. p.a., ACS reagent

48	426458-1L	Dimethylamine solution 40 wt. % in H ₂ O
49	67692-1L	Iodomethane purum, ≥99.0% (GC)
50	18412-1L	Hydrazine hydrate solution 78-82% (iodometric)
51	140155-500G	1,2-Dimethoxybenzene ReagentPlus®, 99%
52	E35400-100G	Ethyl 2-methylacetoacetate 90%
53	H5882-100G	Hexadecyltrimethylammonium bromide ≥98%
54	34956-1L	Pentane for HPLC, ≥99.0%
56	47124	5- α -Cholestane 10 mg/mL in chloroform
57	PHR1533-500MG	Cholesterol Pharmaceutical Secondary Standard
58	C5157-1MG	Campesterol
59	S2424-1G	Stigmasterol
60	85451-100G	β -Sitosterol
61	C2506-250MG	Cytochrome c from equine heart
62	307483-500G	Copper(II) chloride dihydrate ACS reagent, ≥99.0%
63	P5655-500G	Potassium phosphate monobasic
64	P3786-500G	Potassium phosphate dibasic
65	W326305-1KG	L-Cysteine
66	30095-1G	D-Cysteine
67	H4628-1G	DL-Homocysteine
68	69453-50MG	L-Homocysteine
69	Z666513-100EA	Microcentrifuge tubes
70	451045-5G	Iodine anhydrous, beads, -10 mesh, 99.999% trace metals basis
71	S1876-100G	D-Sorbitol ≥98%
72	C8383-100G	Chloral hydrate
73	P2963-100G	Potassium iodide BioXtra, ≥99.0%
74	252476-100G	Lactic acid solution ACS reagent, ≥85%
75	G25150-50G	Sephadex® G-25 Medium
76	33347-50MG-R	AOZ VETRANAL™, analytical standard
77	33349-50MG-R	AMAZ VETRANAL™, analytical standard
78	33655-100MG-R	1-Aminohydantoin hydrochloride
79	33656-100MG-R	Semicarbazide hydrochloride
80	33881-10MG-R	AMAZ-d5 VETRANAL™, analytical standard
81	33880-10MG-R	AMAZ-d4 VETRANAL™, analytical standard
82	34006-10MG-R	1-Amino-2,4-imidazolidinedione-13C3 VETRANAL™, analytical standard
83	33882-10MG-R	SCA-13C-15N2 hydrochloride VETRANAL™, analytical standard
84	WHA10360005	Whatman® Panpeha™ pH indicator strips pH range 0 to 14, 200/pk
85	C2037-50MG	Cytochrome c from bovine heart ≥95%
86	71736-100ML	Sodium dodecyl sulfate solution BioUltra
87	104736-100G	Ethyl isonicotinate 98%
88	I17508-100G	Isonicotinic acid 99%
89	640441-5G	4-Bromo-1,2-diaminobenzene
90	414026-100ML	Trimethylsilyl Polyphosphate
91	127272-5G	1-Adamantaneacetic acid
92	163023-500ML	1,1-Dichloroethylene
93	221864-25G	Potassium Bromide (KBr)
94	302295-5G	5-Nitro-2-thiophenecarbaldehyde
95	170968-5G	5-Nitro-2-furaldehyde
96	T32409-25G	2-Thiophenecarbaldehyde
97	00462-100ML	Sodium Standard for ICP TraceCERT®, 1000 mg/L Na in nitric acid

98	43149-100ML-F	Iron Standard for ICP TraceCERT®, 1000 mg/L Fe in nitric acid
99	51985-100ML	Beryllium Standard for ICP TraceCERT®, 1000 mg/L Be in nitric acid
100	06335-100ML	Potassium Standard for ICP TraceCERT®, 1000 mg/L K in nitric acid
101	92615-100ML	Tin Standard for ICP TraceCERT®, 1000 mg/L Sn in hydrochloric acid
102	18399-100ML	Vanadium Standard for ICP TraceCERT®, 1000 mg/L V in nitric acid
103	28941-100ML-F	Mercury Standard for ICP TraceCERT®, 1000 mg/L Hg in nitric acid
104	12818-100ML	Silver Standard for ICP TraceCERT®, 1000 mg/L Ag in nitric acid
105	120871-250G	Terephthaloyl chloride
106	226319-25G	Ethyl isocynoacetate 95%
107	112682-2.5L	Ethyl Formate
108	106399-100G	Adamantane-1-carboxylic acid
109	129445-25G	Indole-3-carboxaldehyde 97%
110	05180-25G	DL-Alanine ethyl ester hydrochloride ≥99.0% (AT)
111	15451-5G-F	N-Boc-L-tert-leucine
112	S598895-250MG	L-Leucine ethyl ester hydrochloride
113	S783501-50MG	N-Acetyl-L-isoleucine
114	W288705-SAMPLE-K	3-Phenylpropanal
115	60778-25EA	TLC Plates, Aluminium Backed, Silica Gel 60A, 20X20cm, F254
116	CRM47993	BTEX Mix, High Concentration
117	48249	EPA 525 PAH Mix B
118	P6503-5G	Pilocarpine hydrochloride ≥98% (titration), powder, 5G
119	D6046-500ML	Dulbecco's Modified Eagle's Medium - low glucose
120	R2520-2.5KU	Ribonuclease inhibitor human 2500 units
121	W4502-1L	Water Molecular Biology Reagent
122	D1806-250UN	Taq DNA Polymerase from <i>Thermus aquaticus</i> with 10× PCR reaction buffer
123	89498-250ML	Selenium Standard for AAS
124	OG1000-250ML	Oil and Grease 1000 mg/L Calibration Standard
125	861424-U	Total Petroleum Hydrocarbons (TPH) Mixture 1
126	225673-10G	Silver sulfate ACS reagent, 99%
127	694975-1G	o-Phenylenediamine sublimed, ≥99%
128	CLR100-100ML	Color 100 Pt-Co Units Calibration Standard
129	TURB4000-100ML	Turbidity 4000 NTU Calibration Standard - Formazin
130	41271-100ML	Iodide Standard for IC
131	72718-100ML	Arsenic(III) Standard for ICP
132	70480-10G	α-Naphtholbenzein
133	N10802-2G	2- itrobenzaldehyde
134	T7505-5G	Tetramethylammonium hydroxide pentahydrate
135	10239275001	Alu I from <i>Arthrobacter luteus</i>
136	168149-25G	L-Cysteine 97%
137	05470-1G	Bovine serum albumin ≥98.0% (GE)
138	120871-250G	Terephthaloyl chloride ≥99%, flakes
139	239305-500ML	Sodium hypochlorite solution
140	L2602-500G	Linalool ≥97%
141	W250708-1KG-K	Geraniol ≥97%, FCC, FG
142	I2304-25G	1-Indanone ReagentPlus®, ≥99%
143	N109-100G-A	1-Naphthaldehyde 95%
144	720704-100G	Iron(III) oxide, dispersion nanoparticles, ≤110 nm particle size
145	747408-10ML	Iron oxide(II,III), magnetic nanoparticles solution
146	747327-10ML	Iron oxide(II,III), magnetic nanoparticles solution

147	K0250-50MG	Kainic acid monohydrate $\geq 99\%$ (TLC)
148	HT20-1KT	Iron Stain Kit
149	P3289-100G	Potassium hexacyanoferrate(II) trihydrate ACS reagent, 98.5-102.0%
150	20920-100G-F	Cadmium sulfate 8/3-hydrate puriss. p.a., ACS reagent, $\geq 99.0\%$
151	B6916- 1L	Bradford Reagent
152	C7078- 500G	Casein from bovine milk
153	47641-500ML-F	Folin & Ciocalteu's phenol reagent

დირექტორის მოვალეობაზე დატანილი

თ. ნაგახიძე

თ. ნადარეიშვილი

