

#	კოდი	დასახელება
1	QR0100-1KT	SYBR® Green Quantitative RT-qPCR Kit
2	C7078-500G	Casein from bovine milk technical grade
3	223468-25G	Potassium permanganate ✓
4	17814-1KG	Lactose
5	217263-5G	Sodium thiosulfate
6	P0677-25G	Potassium tellurite
7	07770-25G	N,N-Dimethyl-P-Phenylenediamine Dihydrochloride
8	C0732-100G	Cetylpyridinium chloride
9	L6876-1G	Lysozyme from chicken egg white
10	A7250-50G	N-Acetyl-L-cysteine Sigma Grade, ≥99% (TLC), powder
11	57000-25G-F	Indigo carmine for microscopy
12	75744-300STRIPS-F	Tributyrin Strips (TRIBU strips)
13	31433-500G	DEV Gelatin Agar
14	MLV_CG3	F_VIC-5-TGTCGTTTTACTTCTCTCTCCAATAC; 1 EA per 10000 pmol;
15	MLV_bams44	F_VIC-5-GCGAATTAATTGCTCCTCAAAT; 1 EA per 10000 pmol;
16	MLV_bams3	F_VIC-5-GCAGCAACAGAAAACCTTCTCTCCAATAACA; 1 EA per 10000 pmol;
17	MLV_vrrB2	F_NED-5-CACAGGCTATTCTTTATCAAACCTCATC; 1 EA per 10000 pmol;
18	MLV_bams5	F_PET-5-GCAGGAAGAACAAAAGAACTAGAAGAGCA; 1 EA per 10000 pmol;
19	MLV_bams15	F_NED-5-GTATTTCCCCAGATACAGTAATCC; 1 EA per 10000 pmol;
20	MLV_bams1	F_FAM-5-GTTGAGCATGAGAGGTACCTTGTCTTTTT; 1 EA per 10000 pmol;
21	MLV_vrrC1	F_PET-5-GAAGCAAGAAAGTGATGTAGTGGAC; 1 EA per 10000 pmol;
22	MLV_bams13	F_VIC-5-AATTGAGAAATTGCTGTACCAAACCT; 1 EA per 10000 pmol;
23	MLV_vrrB1	F_FAM-5-ATAGGTGGTTTTCCGCAAGTTATTC; 1 EA per 10000 pmol;
24	MLV_bams28	F_PET-5-CTCTGTTGTAACAAAATTTCCGTCT; 1 EA per 10000 pmol;
25	MLV_vrrC2_F	FAM-5-CCAGAAGAAGTGGAACCTGTAGCAC; 1 EA per 10000 pmol;
26	MLV_bams53	F_NED-5-GAGGTGTGTTAGGTGGGCTTAC; 1 EA per 10000 pmol;
27	MLV_bams31	F_NED-5-GCTGTATTTATCGAGCTTCAAATCT; 1 EA per 10000 pmol;
28	MLV_vrrA	F_VIC-5-CACAACTACCACCGATGGCACA; 1 EA per 10000 pmol;
29	MLV_bams25	F_PET-5-CCGAATACGTAAGAAATAAATCCAC; 1 EA per 10000 pmol;
30	MLV_bams21	F_VIC-5-TGTAGTGCCAGATTGTCTTCTGTA; 1 EA per 10000 pmol;
31	MLV_bams34	F_NED-5-CAGCAAAATCAATCGAATCAAA; 1 EA per 10000 pmol;
32	MLV_bams24	F_FAM-5-CTTCTACTTCGTACTTGAAATTGG; 1 EA per 10000 pmol;
33	MLV_bams51	F_PET-5-ATTTCTGAAGCAGGTTGTGTT; 1 EA per 10000 pmol;
34	MLV_bams22	F_FAM-5-ATCAAAAATTCTTGGCAGACTGA; 1 EA per 10000 pmol;
35	MLV_bams23	F_NED-5-CGGTCTGTCTCTATTATTCAAGTGGT; 1 EA per 10000 pmol;
36	MLV_bams30	F_VIC-5-AGCTAATCACCTACAACACCTGGTA; 1 EA per 10000 pmol;
37	MLV_pXO1	F_FAM-5-CAATTTATTAACGATCAGATTAAGTTCA; 1 EA per 10000 pmol;
38	MLV_pXO2	F_VIC-5-TCATCCTCTTTAAGTCTTGGGT; 1 EA per 10000 pmol;
39	D198501-5G	2,4-Dinitrophenol moistened with water, ≥98.0%
40	39068-5G	4-(Dimethylamino)azobenzene-4'-sulfonyl chloride
41	G8898-500G	Glycine for electrophoresis, ≥99%
42	270709-1L	Benzene
43	239313-500G	Sodium sulfate (unhydrous)
44	A6283-1L	Acetic acid
45	32205-1L	Ethanol absolute, reag ≥99.8%
46	Z122750	SILICA-C18 ON GLASS, HI %C, 10X10CM HPTL
47	A3648-100ML	(3-AMINOPROPYL)TRIETHOXSILANE 4
48	40101	β-BHC solution

49	46960-U	EPA Appendix IX Organochlorine Pesticides Mix
50	296309-1L	1,4-Dioxane anhydrous, 99.8%
51	GE17-1234-01	Immobiline® Drystrip pH 3-10 L, 18 cm
52	GE17-6003-76	Immobiline® Drystrip pH 3-11 NL, 18 cm
53	GE17-1335-01	Drystrip Cover Fluid
54	GE17-6000-87	IPG-Buffer, pH 3-10
55	S7653-1KG	Sodium chloride BioXtra, ≥99.5%
56	A1346-1G	ASB-14
57	P6148-1KG	Paraformaldehyde
58	398063-500G	Sodium dichromate dihydrate
59	209139-25G	Silver nitrate
60	C1795-25ML	Canada balsam Mounting medium for microscopy
61	S8045-500G	Sodium hydroxide
62	71649-1KG	Sodium phosphate dibasic dodecahydrate
63	71505-1KG	Sodium phosphate monobasic dihydrate
64	S7653-1KG	Sodium chloride
65	534056-4L	Xylenes histological grade
66	179973-1L	✓ Acetone Laboratory Reagent, ≥99.5%
67	76242-1KG	Paraffin wax pellets, white
68	P4543-25G	Valproic acid sodium salt ≥98%
69	P4543-100G	Valproic acid sodium salt ≥98%
70	402907-100ML	Propionic acid
71	402907-4X100ML	Propionic acid
72	402907-500ML	Propionic acid
73	A3059-10G	Bovine Serum Albumin
74	P5405-1KG	Potassium chloride suitable for insect cell culture, ≥99.0%
75	W302600-1KG-K	Sodium citrate dihydrate ≥99%
76	34860-1L-R	Methanol for HPLC, ≥99.9%
77	S7795-1KG	Sodium carbonate BioXtra, ≥99.0%
78	61230-500G-F	Copper(II) sulfate puriss. p.a., anhydrous, ≥99.0%
79	P5655-1KG	Potassium phosphate monobasic ≥99.0%
80	S7653-1KG	Sodium chloride BioXtra, ≥99.5%
81	G5516-1L	Glycerol for molecular biology, ≥99%
82	C2432-1L	Chloroform contains 100-200 ppm amylenes as stabilizer, ≥99.5%
83	S9763-1KG	Sodium phosphate dibasic ACS reagent, ≥99.0%
84	A3678-100G	Ammonium persulfate for molecular biology, ≥98%
85	320110-1L	✓ Acetone ACS reagent, ≥99.5% ✓
86	56822-50ML	Immersion oil for microscopy
87	S5761-1KG	Sodium bicarbonate powder, BioReagent, for molecular biology
88	217255-500G	Potassium sodium tartrate tetrahydrate ACS reagent, 99%
89	438081-500ML	Phosphoric acid Green Alternative ACS reagent, ≥85 wt. % in H ₂ O
90	B5020-500ML	Buffer, reference standard pH 4.00±0.01 (25 °C)
91	B4770-500ML	Buffer, reference standard pH 7.00±0.01 (25 °C)
92	B4895-500ML	Buffer, reference standard pH 10.00±0.01 (25 °C)
93	S8445-10VL	Blue Prestained Protein Standard, Broad Range (11-190 kDa)
94	C9754-100MG	Colchicine ≥95% (HPLC), powder
95	GHS316-500ML	Hematoxylin solution modified acc. to Gill III
96	HT110216-500ML	Giemsa's azur eosin methylene blue 50 g
97	296309-1L	1,4-Dioxane anhydrous, 99.8%
98	T-005-1ML	✓ (-)-Δ ⁹ -THC solution ✓

99	C8679-25G	Chicago Sky Blue 6B powder
100	12310-500G-R	Iron ≥99%, reduced, powder (fine)
101	I3408-25G	Indole ≥99%
102	401757-1L	etrahydrofuran anhydrous, ≥99.9%, inhibitor-free
103	199877-10G	Lithium aluminum hydride powder, reagent grade, 95%
104	206229-1G	Ruthenium(III) chloride hydrate ReagentPlus®
105	S8625-500G	Sodium acetate trihydrate ReagentPlus®, ≥99.0%
106	360554-500ML	Nitromethane ACS reagent, ≥95%
107	242845-1KG	Acetic anhydride ACS reagent, ≥98.0%
108	A6283-1L	Acetic acid ReagentPlus®, ≥99%
109	214701-500G	Phosphorus pentoxide
110	P7543-1EA	PARAFILM® M roll size 2 in. × 250 ft
111	850993-100G	2-Aminoisobutyric acid 98%
112	84850-100ML	Sebacoyl chloride
113	51682-1KG-F	1-Ethyl-3-methylimidazolium ethyl sulfate ≥95%
114	CLS430897-100EA	Corning® 50 mL PP centrifuge tubes, self-standing
115	27003	Vials, screw top with solid green Melamine cap with PTFE liner, preassembled
116	S5130-500G	Silica, fumed powder, 0.007 µm
117	239658-50G	Bisphenol A ≥99%
118	91230-500G	Trichloroacetic acid ACS reagent
119	650501-1L	Acetone HPLC Plus, for HPLC, GC ≥99.9%
120	109916-1L	4-Methyl-2-pentanol 98%
121	M1880-500G	Magnesium sulfate heptahydrate ReagentPlus®, ≥99.0%
122	246654-1L	Heptane anhydrous, 99%
123	296848-1L	Ethylbenzene anhydrous, 99.8%
124	Z510343-1EA	Claisen adapter bottom Joint: ST/NS 14/20
125	Z122408-1EA	Aldrich® three-way adapter Joint: ST/NS 14/20
126	SYNF451125-1EA	Separatory funnel 125 mL, Joint: ST/NS 14/20, PTFE stopcock and PTFE stopper
127	217255-500G	Potassium sodium tartrate tetrahydrate ACS reagent, 99%
128	S8445-10VL	SigmaMarker™ wide range, mol wt 6,500-200,000
129	A8251-25G	Acriflavine hydrochloride
130	431648-50G	Sodium sulfide nonahydrate ≥99.99% trace metals basis
131	415952-10G	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide 97%
132	M55909-500ML	Methyl methacrylate contains ≤30 ppm MEHQ as inhibitor, 99%
133	416118-500ML	Trimethylolpropane allyl ether 98%
134	L6876-10G	Lysozyme from chicken egg white; lyophilized powder
135	CLS430829-500EA	Corning® 50 mL centrifuge tubes 50 mL centrifuge tubes sterile, 500/pack
136	261513-25G	N,N-Diethyl-p-phenylenediamine 97%
137	112909-100G	Ethyl 4-aminobenzoate 98%

დირექტორის მოვალეობის შემსრულებელი

თ. ნადარეიშვილი

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