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Biolabmix price list rubricator

Real-time PCR
Conventional PCR
Long-Range PCR
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Mastermixes and Kits for PCR

Real-Time PCR with fluorescence probes

Name	Cat.#	Pack, rxns 25 µl	Price, RUB	Price, up to 2000 EUR, additional fee 45 euro	Price, over 2000 EUR	Price, over 4000 EUR	Price, over 7000 EUR
BioMaster HS-qPCR (2×)	MH020-400	400	5270	53	48	45	40
	MH020-2040	2040	23590	236	212	201	177
BioMaster UDG HS-qPCR (2×)	MH021-400	400	5720	57	51	48	43
	MH021-2040	2040	26000	260	234	221	195
BioMaster HS-qPCR Hi-ROX (2×)	MHR020-400	400	5270	53	48	45	40
	MHR020-2040	2040	23590	236	212	201	177
BioMaster HS-qPCR Lo-ROX (2×)	MHR021-400	400	5270	53	48	45	40
	MHR021-2040	2040	23590	236	212	201	177
BioMaster UDG HS-qPCR Hi-ROX (2×)	MHR022-400	400	5720	57	51	48	43
	MHR022-2040	2040	26000	260	234	221	195
BioMaster UDG HS-qPCR Lo-ROX (2×)	MHR023-400	400	5720	57	51	48	43
	MHR023-2040	2040	26000	260	234	221	195
BioMaster HS-qPCR-Sp (2×)	MH022-400	400	5720	57	51	48	43
	MH022-2040	2040	26000	260	234	221	195

Real-Time PCR with SYBR Green I

Name	Cat.#	Pack, rxns 25 µl	Price, RUB	Price, up to 2000 EUR, additional fee 45 euro	Price, over 2000 EUR	Price, over 4000 EUR	Price, over 7000 EUR
BioMaster HS-qPCR SYBR Blue(2×)	MHC030-400	400	5460	55	50	47	41
	MHC030-2040	2040	25100	251	226	213	188
BioMaster UDG HS-qPCR SYBR Blue (2×)	MHC031-400	400	5970	60	54	51	45
	MHC031-2040	2040	27270	273	246	232	205
BioMaster HS-qPCR Hi-ROX SYBR (2×)	MHR030-400	400	5460	55	50	47	41
	MHR030-2040	2040	25100	251	226	213	188
BioMaster HS-qPCR Lo-ROX SYBR (2×)	MHR031-400	400	5460	55	50	47	41
	MHR031-2040	2040	25100	251	226	213	188
BioMaster UDG HS-qPCR Hi-ROX SYBR (2×)	MHR032-400	400	5970	60	54	51	45
	MHR032-2040	2040	27270	273	246	232	205
BioMaster UDG HS-qPCR Lo-ROX SYBR (2×)	MHR033-400	400	5970	60	54	51	45
	MHR033-2040	2040	27270	273	246	232	205

Conventional PCR

Name	Cat.#	Pack, rxns 50 µl or units	Price, RUB	Price, up to 2000 EUR, additional fee 45 euro	Price, over 2000 EUR	Price, over 4000 EUR	Price, over 7000 EUR
BioMaster HS-Taq PCR (2×)	MH010-200	200	5230	45	41	38	34
	MH010-1020	1020	22680	196	176	167	147
BioMaster HS-Taq PCR-Color (2×)	MHC010-200	200	5230	45	41	38	34
	MHC010-1020	1020	22680	196	176	167	147
BioMaster HS-Taq PCR-Sp (2×)	MH011-200	200	5820	50	45	43	38
	MH011-1020	1020	24870	215	194	183	161
BioMaster HS-Taq PCR-Sp Color (2×)	MHC011-200	200	5820	50	45	43	38
	MHC011-1020	1020	24870	215	194	183	161
PCR amplification Kit with HS-Taq (+MgCl2)	KH016-500	500 U	2430	21	19	18	16
	KH016-2250	2250 U	9700	84	76	71	63
PCR amplification Kit with HS-Taq	KH017-500	500 U	2430	21	19	18	16
	KH017-2250	2250 U	9700	84	76	71	63
Extended PCR Kit with HS-Taq	KH018-500	500 U	5820	50	45	43	38
	KH018-2500	2500 U	24870	215	194	183	161

Long-Range PCR

Name	Cat.#	Pack, rxns 50 µl	Price, RUB	Price, up to 2000 EUR, additional fee 45 euro	Price, over 2000 EUR	Price, over 4000 EUR	Price, over 7000 EUR
BioMaster LR HS-PCR (2×)	MH040-100	100	8300	83	75	71	61
	MH040-400	400	29590	296	266	252	222
BioMaster LR HS-PCR-Color (2×)	MHC040-100	100	8590	86	77	73	65
	MHC040-400	400	30320	303	273	258	227

25× GC enhancer	SP012-200	200 µl	2730	27	24	23	20
	SP012-1000	1000 µl	10600	106	95	90	80

High-fidelity amplification

Name	Cat.#	Pack, activity units	Price, RUB	Price, up to 2000 EUR, additional fee 45 euro	Price, over 2000 EUR	Price, over 4000 EUR	Price, over 7000 EUR
Fusion 2.0 polymerase	E-14001	100 U	6300	63	57	54	47
	E-14005	500 U	22080	221	199	188	166
Pfu-Sso7d (Fusion DNA) Polymerase	E-11001	100 U	4850	49	44	42	37
	E-11005	500 U	16980	170	153	145	128
PCR amplification kit with Fusion DNA polymerase	KH041-100	50 µl	7890	79	71	67	59
	KH041-500	250 µl	20020	200	180	170	150
BioMaster Hi-Fi PCR (2×)	MH041-100	100 µl	12000	120	108	102	90
	MH041-400	400 µl	36000	360	324	306	270
PCR amplification kit with Fusion 2.0 DNA polymerase	KH042-100	100 µl	10250	103	93	88	77
	KH042-500	500 µl	26030	260	234	221	195

Reverse Transcription and RT-PCR

Name	Cat.#	Pack, rxns 50 µl or Units*	Price, RUB	Price, up to 2000 EUR, additional fee 45 euro	Price, over 2000 EUR	Price, over 4000 EUR	Price, over 7000 EUR
Reverse transcriptase RNAscribe RT plus	R04-10	10000 U	7770	78	70	66	59
	R04-50	50000 U	34930	349	314	297	262
BioMaster RNAscribe RT plus (5×) (rxns 20 µl)	R02-100	100	8490	85	77	72	64
	R02-400	400	30560	306	275	260	230
Reverse transcriptase M-MuLV–RH	R03-10	10000 U	7280	73	66	62	55
	R03-50	50000 U	30320	303	273	258	227
M-MuLV–RH First Strand cDNA Synthesis Kit (20 µl per reaction)	R01-50	50	5230	52	47	44	39
	R01-250	250	20610	206	185	175	155
BioMaster RT-PCR – Color (2×)	RMC02-40	40	5710	57	51	48	43
	RMC02-200	200	24870	249	224	212	187
BioMaster RT-qPCR-Extreme (2×)	RM01-80	80	8980	90	81	77	68
	RM01-400	400	40990	410	369	349	308
BioMaster RT-qPCR-Extreme Lo-ROX (2×)	RM01LR-80	80	8900	89	800	76	67
	RM01LR-400	400	40990	410	369	349	308
BioMaster RT-qPCR-Extreme Hi-ROX (2×)	RM01HR-80	80	8980	90	81	77	68
	RM01HR-400	400	40990	410	369	349	308
BioMaster RT-qPCR (2×)	RM03-80	80	7890	79	71	67	59
	RM03-400	400	36030	360	324	306	270
BioMaster RT-qPCR Hi-ROX (2×)	RM03HR-80	80	7890	79	71	67	59
	RM03HR-400	400	36030	360	324	306	270
BioMaster RT-qPCR Lo-ROX (2×)	RM03LR-80	80	7890	79	71	67	59
	RM03LR-400	400	36030	360	324	306	270
BioMaster RT-PCR SYBR-Blue (2×)	RM04-80	80	7890	79	71	67	59
	RM04-400	400	36030	360	324	306	270
BioMaster RT-PCR Standard (2×)	RM02-40	40	6680	67	60	57	50
	RM02-200	200	29720	297	267	252	223

BioMaster RT-PCR Premium (2×)	RM05-40	40	7890	79	71	67	59
	RM05-200	200	36030	360	324	306	270
BioMaster RT-PCR Premium Color (2×)	RMC05-40	40	7890	79	71	67	59
	RMC05-200	200	36030	360	324	306	270
BioMaster RT-PCR Extra (2×)	RM06-40	40	8980	90	81	77	68
	RM06-200	200	40990	410	369	349	308
Isothermal amplification							
Name	**Cat.#**	**Pack, rxns 25 µl**	**Price, RUB**	**Price, up to 2000 EUR, additional fee 45 euro**	**Price, over 2000 EUR**	**Price, over 4000 EUR**	**Price, over 7000 EUR**
BioMaster LAMP (2×)	MH051-400	400	6800	68	61	58	51
	MH051-2040	2040	31040	310	279	264	233
BioMaster LAMP SYBR (2×)	MH050-400	400	7160	72	65	61	54
	MH050-2040	2040	32750	328	295	279	246
BioMaster LAMP-Color (2×)	MHC052-400	400	7400	74	67	63	56
	MHC052-2040	2040	33720	337	303	286	253
BioMaster RT-LAMP (2×)	RM08-80	80	11880	119	107	101	86
	RM08-400	400	53360	534	481	454	401
BioMaster RT-LAMP SYBR (2×)	RM07-80	80	12130	121	109	103	91
	RM07-400	400	54570	546	491	464	410
BioMaster RT-LAMP-Color (2×)	RM09-80	80	12980	130	117	111	98
	RM09-400	400	57970	580	522	493	435
10×LAMP buffer	SP030-003	3 ml	910	9	8	8	7
	SP030-030	30 ml	7900	79	71	67	59
Lyophilization Reagents for PCR and RT-PCR							
Lyophilized kits							
Name	**Cat.#**	**Pack, rxns 25 µl**	**Price, RUB**	**Price, up to 2000 EUR, additional fee 45 euro**	**Price, over 2000 EUR**	**Price, over 4000 EUR**	**Price, over 7000 EUR**
LyoMaster HS-qPCR	LMH020-200	200	3080	31	28	26	23
	LMH020-1000	1000	13200	132	119	112	99
LyoMaster HS-qPCR SYBR Blue	LMHC030-200	200	3300	33	30	28	25
	LMHC030-900	900	12870	129	116	110	97
LyoMaster HS-Taq PCR (2×)	LMH010-100	100	3140	31	28	26	23
	LMH010-450	450	12010	120	108	102	90
LyoMaster RT-qPCR	LRM03-100	100	11830	118	106	100	89
	LRM03-500	500	54040	540	486	459	405
Lyophilization-Ready Mixtures (Lyo-Ready)							
Name	**Cat.#**	**Rxns**	**Price, RUB**	**Price, up to 2000 EUR, additional fee 45 euro**	**Price, over 2000 EUR**	**Price, over 4000 EUR**	**Price, over 7000 EUR**
PharmMaster HS-qPCR	FMH020-400	400	9700	97	87	82	73
	FMH020-2040	2040	43410	434	391	369	326
PharmMaster HS-qPCR SYBR Blue	FMHC030-400	400	10050	101	91	86	76
	FMHC030-2040	2040	46180	462	416	393	347
PharmMaster LAMP SYBR (2×)	FMH050-400	400	12600	126	113	107	95
	FMH050-2040	2040	57640	576	518	490	432
PharmMaster RT-qPCR	FRM03-80	80	13890	139	125	118	104
	FRM03-400	400	63410	634	571	539	476

DNA molecular weight ladders							
Name	**Cat.#**	**Pack 0,05 mg**	**Price, RUB**	**Price, up to 2000 EUR, additional fee 45 euro**	**Price, over 2000 EUR**	**Price, over 4000 EUR**	**Price, over 7000 EUR**
DNA Ladder Step 50 plus	S-8055	50	2090	21	19	18	16
DNA Ladder Step 100	S-8100	50	2090	21	19	18	16
DNA Ladder Step 100 Long	S-8103	50	2090	21	19	18	16
DNA Ladder Sky-High	S-8000	50	2090	21	19	18	16
DNA Ladder Start250	S-8250	50	2090	21	19	18	16
DNA Ladder Step100+50	S-8150	50	2090	21	19	18	16
Isolation kits							
Name	**Cat.#**	**Prep**	**Price, RUB**	**Price, up to 2000 EUR, additional fee 45 euro**	**Price, over 2000 EUR**	**Price, over 4000 EUR**	**Price, over 7000 EUR**
D-Soils DNA extraction kit from soil	D-Soils-50	50	16390	164	148	139	123
	D-Soils-250	250	56350	564	508	479	423
D-PLANTS - kit for DNA isolation and purification from plants	D-plants-10	10	3880	39	35	33	29
	D-plants-50	50	12550	126	113	107	95
	D-plants-250	250	45920	459	413	390	344
R-PLANTS - kit for RNA isolation and purification from plants	R-plants-10	10	4530	45	41	38	34
	R-Plants-50	50	13200	132	119	112	99
	R-Plants-250	250	48420	484	436	411	363
Blood DNA extraction	D-blood-10	10	3370	34	31	29	26
	D-blood-50	50	12300	123	111	105	92
	D-blood-250	250	46350	464	418	394	348
Cells DNA extraction	D-cells-10	10	3450	35	32	30	26
	D-cells-50	50	12420	124	112	105	93
	D-cells-250	250	47090	471	424	400	353
Swabs DNA extraction	D-swabs-10	10	3410	34	31	29	26
	D-swabs-50	50	12460	125	113	106	94
	D-swabs-250	250	45930	459	413	390	344
D-Fecal	D-Fecal-50	50	15000	150	135	128	113
Tissues DNA extraction	D-tissues-10	10	3450	35	32	30	26
	D-tissues-50	50	12420	124	112	105	93
	D-tissues-250	250	47210	472	425	401	354
MagTissues	MagTissues-100	100	13 000	130	117	111	98
	MagTissues-1200	1200	90 000	900	810	765	675
FFPE DNA extraction	D-FFPE-10	10	5800	58	52	49	44
	D-FFPE-50	50	23830	238	214	202	179
	D-FFPE-250	250	65690	657	591	558	493

MagBlood DNA extraction	MagBlood-100	100	12940	129	116	110	97
	MagBlood-1200	1200	122370	1224	1102	1040	918
DNA/RNA agarose gel extraction	N-Gel-10	10	1960	20	18	17	15
	N-Gel-50	50	8630	86	77	73	65
	N-Gel-250	250	37380	374	337	318	281
N-Gel-micro. DNA/RNA agarose gel extraction	N-Gel-50-micro	50	8630	86	77	73	65
	N-Gel-250-micro	250	37380	374	337	318	281
Fast Lysis Buffer. Fast DNA isolation kit	FL-bio100	100	3300	33	30	28	25
	FL-bio200	200	5830	58	52	49	44
Nimble Total RNA clean-up	RUplus-10	10	3120	31	28	26	23
	RUplus-50	50	8800	88	79	75	66
	RUplus-250	250	33530	335	302	285	251
DR-maxi. Nimble PCR clean-up	DR-20-maxi	20	18400	184	166	156	138
Nimble PCR clean-up	DR-10	10	1960	20	18	17	15
	DR-50	50	8630	86	77	73	65
	DR-250	250	37380	374	337	318	281
DR-micro. Nimble PCR clean-up	DR-50-micro	50	8170	82	74	70	62
	DR-250-micro	250	35420	354	319	301	266
Nimble genomic DNA clean-up	DU-10	10	3100	21	28	26	23
	DU-50	50	12160	122	110	104	92
	DU-250	250	44360	444	400	377	333
Nimble plasmid DNA clean-up (mini)	Plasmid-10-mini	10	2550	23	21	20	17
	Plasmid-50-mini	50	8860	89	80	76	67
	Plasmid-250-mini	250	33120	331	298	281	248
Nimble plasmid DNA clean-up (maxi)	Plasmid-20 maxi	20	20700	207	186	176	155
DNA/RNA precipitation and clean-up	PN-100	100	5890	59	53	50	44
Nimble mag RNA swab clean-up	NAmagp100	100	4700	47	42	40	35
	NAmagp200	200	8120	81	73	69	61
	NAmagp2000	200	54720	547	492	465	410
Lira. Lira+. Reagent for RNA, DNA, proteins isolation	LRP-100	100	17060	171	154	145	128
	LRP-100-N	100	11080	110	100	94	83
RNA stabilization reagent	St-100	100 ml	4930	49	44	42	37
Pestle for homogenization in microtubes (sterile)	pest-10	10 pcs	390	4	4	3	3

Enzymes

Name	**Cat.#**	**Q-ty**	**Price, RUB**	**Price, up to 2000 EUR, additional fee 45 euro**	**Price, over 2000 EUR**	**Price, over 4000 EUR**	**Price, over 7000 EUR**
Hot Start Taq DNA Polymerase	E-7010	1000 U	3232	32	29	27	24
	E-7100	10 000 U	23100	231	208	196	173
Bst DNA Polymerase, Large Fragment	E-10002	2000 U	7050	71	64	60	53
	E-10010	10000 U	27950	280	252	238	210
TEV Protease	E-9001	1000 U	11000	110	99	94	83
	E-9005	5000 U	44000	440	396	374	330
T4 DNA Ligase	E-2010	10000 U	2080	21	19	18	16
	E-2050	50000 U	5200	52	47	44	39

Cas9 Nuclease	E-5030	300 pmole	9360	94	85	80	71
	E-5050	500 pmole	15710	157	141	133	118
Cas9-NLS Nuclease	GE-5030	300 pmole	11230	112	101	95	84
	GE-5050	500 pmole	18850	189	170	161	142
HS-Taq-Next DNA polymerase	E-8005	500 U	5450	55	50	47	41
	E-8025	2500 U	24260	243	219	207	182
	E-8100	10000 U	87930	879	791	747	659
M-MuLV reverse transcriptase	E-4001	1000 U	750	7	6	6	5
	E-4010	10000 U	5670	52	47	44	39
	E-4100	100000 U	47360	430	387	366	323
Taq DNA polymerase	E-3001	1000 U	1620	16	14	14	12
	E-3005	5000 U	7390	74	67	63	56
	E-3050	50000 U	51400	514	463	437	386
Thermolabile alkaline phosphatase	E-12005	500 U	2750	28	25	24	21
	E-12050	5000 U	11550	116	104	99	87
Inorganic pyrophosphatase	E-13002	200 U	1450	15	14	13	11
	E-13010	1000 U	6240	62	56	53	47
Endonuclease Bionase	E-15025	25000 U	18700	187	168	159	140
	E-15250	250000 U	85800	858	772	729	644
Recombinant DNase I without RNase activity	EDI-100	100 U	1200	12	11	10	9
	EDI-1000	1000 U	8800	88	79	65	66

Unmodified NTPs & dNTPs

Name	Cat.#	Q-ty	Price, RUB	Price, up to 2000 EUR, additional fee 45 euro	Price, over 2000 EUR	Price, over 4000 EUR	Price, over 7000 EUR
Set of 100 mM ATP, GTP, CTP, UTP solutions (rNS-1 in water, rNS-4** in TE buffer)**	rNS-101	4x100 µl	1760	18	16	15	14
	rNS-110	4x1000 µl	14740	147	132	125	110
	rNS-401	4x100 µl	1760	18	16	15	14
	rNS-410	4x1000 µl	14740	147	132	125	110
Adenosine-5'-triphosphate (ATP)	N-rA0100-te	100 µl	450	5	5	4	4
	N-rA0100-w	100 µl	450	5	5	4	4
	N-rA1000-te	1000 µl	3930	39	35	33	29
	N-rA1000-w	1000 µl	3930	39	35	33	29
Uridine-5'-triphosphate (UTP)	N-rU0100-te	100 µl	450	5	5	4	4
	N-rU0100-w	100 µl	450	5	5	4	4
	N-rU1000-te	1000 µl	3930	39	35	33	29
	N-rU1000-w	1000 µl	3930	39	35	33	29
Guanosine-5'-triphosphate (GTP)	N-rG0100-te	100 µl	450	5	5	4	4
	N-rG0100-w	100 µl	450	5	5	4	4
	N-rG1000-te	1000 µl	3930	39	35	33	29
	N-rG1000-w	1000 µl	3930	39	35	33	29
Cytidine-5'-triphosphate (CTP)	N-rC0100-te	100 µl	450	5	5	4	4
	N-rC0100-w	100 µl	450	5	5	4	4
	N-rC1000-te	1000 µl	3930	39	35	33	29
	N-rC1000-w	1000 µl	3930	39	35	33	29

Modified NTPs & dNTPs

Name	Cat.#	Q-ty	Price, RUB	Price, up to 2000 EUR, additional fee 45 euro	Price, over 2000 EUR	Price, over 4000 EUR	Price, over 7000 EUR
N1-Methylpseudouridine-5'-Triphosphate (100 mM)	TNP-0050	50 µl	11210	112	101	95	84
	TNP-0500	500 µl	74060	741	667	630	556
Pseudouridine-5'-Triphosphate (100 mM)	TPU-0050	50 µl	9490	95	86	81	71
	TPU-0500	500 µl	67620	676	608	575	507
N6-Methyladenosine-5'-Triphosphate (100 mM)	TNA-0050	50 µl	7760	78	70	66	59
	TNA-0500	500 µl	61180	78	70	66	59
5-Methylcytidine-5'-Triphosphate (100 mM)	TMC-0050	50 µl	10010	100	90	85	75
	TMC-0500	500 µl	74060	741	667	630	556

5-methoxyuridine-5'-triphosphate (100 mM)	TMOU-0050	50 µl	13460	135	122	115	101
	TMOU-0500	500 µl	86940	869	782	739	652
Cap Analogs							
Name	**Cat.#**	**Q-ty**	**Price, RUB**	**Price, up to 2000 EUR, additional fee 45 euro**	**Price, over 2000 EUR**	**Price, over 4000 EUR**	**Price, over 7000 EUR**
Cap analog m7GmAmG	AGME-0050	50 µl	72450	725	653	616	544
	AGME-0500	500 µl	318780	3188	2869	2710	2391
Cap analog ARCA	ARCA-0050	50 µl	55200	552	497	469	414
	ARCA-0500	500 µl	157780	1578	1420	1341	1184
Cap analog m6AG	M6AG-0050	50 µl	83950	840	756	714	630
	M6AG-0500	500 µl	399050	3991	3592	3392	2993
***In vitro* Transcription (RNA synthesis)**							
Name	**Cat.#**	**Pack, rxns 50 µl or Units***	**Price, RUB**	**Price, up to 2000 EUR, additional fee 45 euro**	**Price, over 2000 EUR**	**Price, over 4000 EUR**	**Price, over 7000 EUR**
Kit for high-yield in vitro mRNA synthesis	High-mRNA-20	20	35000	350	315	298	263
High-Yield in vitro mRNA Synthesis Kit (with ΨTP and m5CTP, with m7GmAmG)	AG-High-mRNA-YC-20	20	165800	1658	1492	1409	1244
High-Yield in vitro mRNA Synthesis Kit (with ΨTP, m5CTP, and ARCA)	ARCA-High-mRNA-YC-20	20	108300	1083	975	921	812
High-Yield in vitro mRNA Synthesis Kit (with m7GmAmG)	AG-High-mRNA-20	20	116500	1165	1049	990	874
High-Yield in vitro mRNA Synthesis Kit (with ARCA)	ARCA-High-mRNA-20	20	59000	590	531	502	443
High-Yield in vitro mRNA Synthesis Kit (with ΨTP and m7GmAmG)	AG-High-mRNA-Y-20	20	140000	1400	1260	1190	1050
High-Yield in vitro mRNA Synthesis Kit (with ΨTP and ARCA)	ARCA-High-mRNA-Y-20	20	82500	825	743	701	619
High-Yield in vitro mRNA Synthesis Kit (with N1-Me-ΨTP and m7GmAmG)	AG-High-mRNA-NY-20	20	142300	1423	1281	1210	1067
High-Yield in vitro mRNA Synthesis Kit (with N1-Me-ΨTP and ARCA)	ARCA-High-mRNA-NY-20	20	84800	848	763	721	636
High-Yield in vitro mRNA Synthesis Kit (with 5-OMe-UTP and m7GmAmG)	AG-High-mRNA-5U-20	20	146900	1469	1322	1249	1102
High-Yield in vitro mRNA Synthesis Kit (with 5-OMe-UTP and ARCA)	ARCA-High-mRNA-5U-20	20	89400	894	805	760	671
Kit for *in vitro* mRNA synthesis	mRNA-20	20	21490	215	194	183	161
T7 RNA Polymerase	E-1001	10 000 U	5580	56	50	48	42
	E-1010	100 000 U	43300	433	390	368	325
RNAse Inhibitor	RI-0020	2000 U	4850	49	44	42	37
	RI-0100	10000 U	22180	222	200	189	167
RNA labeling kit							
Name	**Cat.#**	**Prep**	**Price, RUB**	**Price, up to 2000 EUR, additional fee 45 euro**	**Price, over 2000 EUR**	**Price, over 4000 EUR**	**Price, over 7000 EUR**
Biotin RNA labeling kit	LBL-RNA-3-2	3	5500	55	50	47	41
	LBL-RNA-10-2	10	9900	99	89	84	74
Cy5 RNA labeling kit	LBL-RNA-3-1	3	13200	132	119	112	99
	LBL-RNA-10-1	10	35200	352	317	299	264

Buffers							
Name	**Cat.#**	**Q-ty**	**Price, RUB**	**Price, up to 2000 EUR, additional fee 45 euro**	**Price, over 2000 EUR**	**Price, over 4000 EUR**	**Price, over 7000 EUR**
Ethidium bromide, 10 mg/ml	EtBr-10	10 ml	3250	33	30	28	25
10× TBE BUFFER FOR ELECTROPHORESIS OF NUCLEIC ACIDS	TBE-500	500 ml	2590	26	23	22	20
50× Nucleic acid electrophoresis buffer	BE-DNA-500	500 ml	4530	45	41	38	34
	BE-DNA-1000	1000 ml	7770	78	70	66	59
10× Protein electrophoresis buffer	BE-Prot-500	500 ml	2330	23	21	20	17
	BE-Prot-1000	1000 ml	3250	33	30	28	25
Non-reducing protein gel loading dye (4×), with mercaptoethanol	D-Prot-01	1 ml	400	4	4	3	3
Reducing protein gel loading dye (4×), with mercaptoethanol	D-Prot-ME-01	1 ml	400	4	4	3	3
Protein stainig solution for polyacrylamide gels (with acetic acid). Concentrate	D-Solution-01	250 ml	1950	20	18	17	15
Protein stainig solution for polyacrylamide gels (with phosphoric acid)	D-Solution-02	500 ml	1950	20	18	17	15
Buffer for applying RNA samples on Fric gel	D-3001	1 ml	460	5	5	4	4
4× DNA storage and loading buffer	D-3002	1 ml	460	5	5	4	4
6× DNA storage and loading buffer	D-3003	1 ml	460	5	5	4	4
dNTP Mix (10 мМ)	NM10-0100	100 µl	370	4	4	3	3
	NM10-0500	5 x 100 µl	1760	18	16	15	14
	NM10-1000	10x100 µl	3120	31	28	26	23
dNTP Mix (25 мМ)	NM25-0100	100 µl	820	8	7	7	6
	NM25-0500	5 x 100 µl	3780	38	34	32	29
	NM25-1000	10x100 µl	6760	68	61	58	51
GC enhancer	SP012-200	200 µl	2730	27	24	23	20
	SP012-1000	1000 µl	10600	106	95	90	80
10× PCR buffer	SP020-010	10 ml	1170	12	11	10	9
10× LAMP buffer	SP030-003	3 ml	910	9	8	8	7
	SP030-030	30 ml	7900	79	71	67	59
10× Next PCR Buffer	SP040-003	3 ml	780	8	7	7	6
	SP040-030	30 ml	7120	71	64	60	53
RNA stabilization reagent	St-100	100 ml	4930	49	44	42	37
Sterile water PCR grade	SP010-05	50 ml	450	5	5	4	4
	SP010-50	1000 ml	2330	23	21	20	17
Deionized water type I	WI-50	50	440	4	4	3	3
	WI-500	500	2700	27	24	23	20

Solutions for nucleic acid isolation							
Name	**Cat.#**	**Q-ty**	**Price, RUB**	**Price, up to 2000 EUR, additional fee 45 euro**	**Price, over 2000 EUR**	**Price, over 4000 EUR**	**Price, over 7000 EUR**
Guanidine hydrochloride solution (GuHCl-100)	GuHCl-100	100 ml	3300	33	30	28	25
Guanidine thiocyanate solution (GuSCN)	GuSCN-100	100 ml	5500	55	50	47	41
SDS solution (sodium dodecyl sulfate), 20%.	SDS-10	10 ml	440	4	4	3	3
	SDS-100	100 ml	3800	38	34	32	29
PolyA RNA solution, 5 mg/ml	polyA-500	500 µl	2200	22	20	19	17

Oligonucleotides							
Name	**Cat.#**	**Q-ty**	**Price, RUB**	**Price, up to 2000 EUR, additional fee 45 euro**	**Price, over 2000 EUR**	**Price, over 4000 EUR**	**Price, over 7000 EUR**

Random primer 6 (Random Hexamer Primer)	OLE22-02-01	1 OE	500	5	5	4	4
	OLE22-02-05	5 OE	1430	14	13	12	11
	OLE22-02-10	10 OE	2640	26	23	22	20
Random primer 9 (Random Nonamer Primer)	OLE22-03-01	1 OE	500	5	5	4	4
	OLE22-03-05	5 OE	1430	14	13	12	11
	OLE22-03-10	10 OE	2640	26	23	22	20
Anchored oligo d(T)18 Primer	OLE22-05-01	1 OE	640	6	5	5	5
	OLE22-05-05	5 OE	1860	19	17	16	14
	OLE22-05-10	10 OE	3430	34	31	29	26
Oligo(dT)18 Primer	OLE22-04-01	1 OE	500	5	5	4	4
	OLE22-04-05	5 OE	1430	14	13	12	11
	OLE22-04-10	10 OE	2640	26	23	22	20
Primer mix oligo(dT)/N6	OLE22-06-010	100 µl	1100	11	10	9	8
	OLE22-06-050	500 µl	4950	50	45	43	38
Primer mix oligo(dT)/N9	OLE22-07-010	100 µl	1100	11	10	9	8
	OLE22-07-050	500 µl	4950	50	45	43	38

Special kits

Name	Cat.#	Q-ty	Price, RUB	Price, up to 2000 EUR, additional fee 45 euro	Price, over 2000 EUR	Price, over 4000 EUR	Price, over 7000 EUR
Mycoplasma Detection Amplification Kit	Myc-16S-100	100	21 830	218	196	185	164
	Myc-16S-400	400	63 670	637	573	541	478
System for Quantitative Analysis of E. coli Residual "Host" DNA Detection by Precipitation and Real-Time PCR	KDEP-001	100	100 000	1000	900	850	750
System for Quantitative Analysis of CHO Residual "Host" DNA Detection by Precipitation and Real-Time PCR	KDEP-002	100	100 000	1000	900	850	750
System for Quantitative Analysis of VERO Residual "Host" DNA Detection by Precipitation and Real-Time PCR	KDEP-003	100	100 000	1000	900	850	750
System for Quantitative Analysis of E. coli Residual "Host" DNA Detection by Real-Time PCR	KDER-001	100	80 000	800	720	680	600
System for Quantitative Analysis of CHO Residual "Host" DNA Detection by Real-Time PCR	KDER-002	100	80 000	800	720	680	600
System for Quantitative Analysis of VERO Residual "Host" DNA Detection by Real-Time PCR	KDER-003	100	80 000	800	720	680	600
System for Quantitative Analysis of E. coli Residual "Host" DNA Detection by Absorption and Real-Time PCR	KDES-001	50	100 000	1000	900	850	750
System for Quantitative Analysis of CHO Residual "Host" DNA Detection by Absorption and Real-Time PCR	KDES-002	50	100 000	1000	900	850	750
System for Quantitative Analysis of VERO Residual "Host" DNA Detection by Absorption and Real-Time PCR	KDES-003	50	100 000	1000	900	850	750
Residual DNA Isolation Kit	D-Host-100	100	40 430	404	364	343	303
SARS-CoV-2 (2019-nCoV) virus detection system (gen N) *	CDS-003N-200	200	17 990	180	162	153	135

Test systems for crop production

Fusarium oxysporum Detection Kit	TFD001	100	30 000	300	270	255	225
Fusarium genus fungi Detection Kit	TFD002	100	30 000	300	270	255	225
Pythium genus fungi Detection Kit	TFD003	100	30 000	300	270	255	225
Clavibacter michiganensis subsp. michiganensis Detection Kit	TFD004	100	30 000	300	270	255	225
Pseudomonas genus bacteria Detection Kit	TFD006	100	30 000	300	270	255	225
Leptosphaeria maculans Detection Kit	TFD007	100	30 000	300	270	255	225
Pseudomonas savastanoi pv. Phaseolicola Detection Kit	TFD008	100	30 000	300	270	255	225
Tomato yellow leaf curl virus (TYLCV) Detection Kit	TFD009	100	30 000	300	270	255	225
Pseudomonas syringae detection kit	TFD010	100	30 000	300	270	255	225
Ralstonia solanacearum detection kit	TFD011	100	30 000	300	270	255	225
Cucumber green mottle mosaic virus (CGMMV) detection kit	TFR001	100	30 000	300	270	255	225
Cucumber mosaic virus (CMV) detection kit	TFR002	100	30 000	300	270	255	225
Tomato mosaic virus (ToMV) detection kit	TFR003	100	30 000	300	270	255	225

Tobacco mosaic virus (TMV) detection kit	TFR004	100	30 000	300	270	255	225
Pepino mosaic virus (PepMV) detection kit	TFR005	100	30 000	300	270	255	225
Tomato brown rugose fruit virus (ToBRFV) detection kit	TFR006	100	30 000	300	270	255	225
Tomato spotted wilt virus (TSWV) detection kit	TFR007	100	30 000	300	270	255	225
Beet pseudoyellows virus (BPYV) detection kit	TFR008	100	30 000	300	270	255	225
Tobacco streak virus (TSV) detection kit	TFR009	100	30 000	300	270	255	225
Zucchini yellow mosaic virus (ZYMV) detection kit	TFR010	100	30 000	300	270	255	225
Potato spindle tuber viroid (PSTVd) detection kit	TFR011	100	30 000	300	270	255	225
Cucurbit aphid-borne yellows virus (CABYV) detection kit	TFR012	100	30 000	300	270	255	225
Alfalfa mosaic virus (AMV) detection kit	TFR013	100	30 000	300	270	255	225
Potato virus X (PVX) detection kit	TFR014	100	30 000	300	270	255	225
Potato virus Y (PVY) detection kit	TFR015	100	30 000	300	270	255	225
Test system for DNA determination of Fusarium sambucinum	P-FusSum-D-100	100	12 000	120	108	102	90
Test systems for pathogen detection in fish							
A test system for the determination of viral hemorrhagic septicemia virus (VHSV) RNA	RF-VHSV-100	100	12 000	120	108	102	90
A test system for determining the RNA of the carp viremia virus (SVCV)	RF-SVCV-100	100	12 000	120	108	102	90
A test system for detection of infectious salmon anaemia virus (ISAV) RNA	RF-ISAV-100	100	12 000	120	108	102	90
A test system for detection of piscine myocarditis virus (PMCV) RNA	RF-PMCV-100	100	12 000	120	108	102	90
A test system for detection of piscine orthoreovirus (PRV) RNA	RF-PRV-100	100	12 000	120	108	102	90
A test system for detection of salmonid alphavirus (SAV) RNA	RF-SAV-100	100	12 000	120	108	102	90
A test system for determining the RNA of the infectious hematopoietic necrosis virus (IHNV)	RF-IHNV-100	100	12 000	120	108	102	90
Test system for the detection of Parvicapsula pseudobranchicola DNA	DF-PP-100	100	12 000	120	108	102	90
Test system for the detection of DNA of Candidatus Branchiomonas cysticola	DF-CB-100	100	12 000	120	108	102	90
Salmon gill poxvirus (SGPV) DNA detection test system	DF-SGPV-100	100	12 000	120	108	102	90
Test system for detection of DNA of carp herpesvirus type 3 (CyHV-3)	DF-CyHV-3-100	100	12 000	120	108	102	90
Test system for detection of infectious pancreatic necrosis virus (IPNV) RNA	RF-IPNV-100	100	12 000	120	108	102	90
Kits for detecting antibiotic resistance mutations							
Kit for the detection of mutations in the 16S rRNA gene of Mycoplasma genitalium at positions 966 and 967	SNP-MG966/967-100	100	12 000	120	108	102	90
Kit for the detection of mutations in the porB gene of Chlamydia trachomatis	SNP-CT/porB-100	100	12 000	120	108	102	90
Reagent kit for the detection of mutations in the gyrA gene of Chlamydia trachomatis	SNP-CT/gyrA83-100	100	12 000	120	108	102	90
Kit for the detection of mutations in the 23S rRNA gene of Chlamydia trachomatis at positions 2057 and 2058	SNP-CT2057/2058-100	100	12 000	120	108	102	90
Kit for the detection of mutations in the 23S rRNA gene of Chlamydia trachomatis at position 2611	SNP-CT2611-100	100	12 000	120	108	102	90

Test systems for livestock farming							
LAMP SYBR test system for the detection of H5N1 influenza virus RNA	R-LAMP-H5N1-100	100	17 000	170	153	145	128
LAMP SYBR test system for the detection of H3N2 influenza virus RNA	R-LAMP-H3N2-100	100	17 000	170	153	145	128
LAMP SYBR test system for the detection of influenza B virus RNA	R-LAMP-B-100	100	17 000	170	153	145	128
A LAMP-based test system for the detection of Vibrio cholerae RtxC gene DNA	D-LAMP-Chol-100	100	16 000	160	144	136	120
Test systems for detecting DNA/RNA pathogens in birds							
Test system for the detection of Salmonella spp. DNA	PDF-SalSp-96	96	20 000	200	180	170	150
A test system for the detection of Mycoplasma synoviae DNA	B-MycSyn-D-100	100	12 000	120	108	102	90
Test system for the detection of Salmonella enterica subsp. DNA	B-SalmEnt-D-100	100	12 000	120	108	102	90
A test system for the detection of Mycoplasma pneumoniae DNA	B-MycPneu-R-100	100	12 000	120	108	102	90
A test system for the detection of Mycoplasma orale DNA	B-MycOral-D-100	100	12 000	120	108	102	90
A test system for the detection of Mycoplasma gallisepticum DNA	B-MycGal-D-100	100	12 000	120	108	102	90
A test system for the detection of Mycoplasma fermentans DNA	B-MycFer-D-100	100	12 000	120	108	102	90
A test system for the detection of Mycobacterium avium DNA	B-MycAv-D-100	100	12 000	120	108	102	90
Test system for the detection of avian adenovirus A DNA	B-FAdV-R-100	100	12 000	120	108	102	90
A test system for the detection of avian leukaemia virus RNA of types A–D, E and J	B-AvLeu-R-100	100	17 000	170	153	145	128