



+7 (906) 195-00-35 (+WhatsApp)

[moscow@biolabmix.ru](mailto:moscow@biolabmix.ru)

GMT +3

<b>Mastermixes and Kits for PCR</b>						
<b>Real-Time PCR with fluorescence probes</b>						
Name	Cat.#	Pack, rxns 25 µl	Price, up to 2000 EUR, additional fee 45 euro	Price, over 2000 EUR	Price, over 4000 EUR	Price, over 7000 EUR
<b>BioMaster HS-qPCR (2×)</b>	MH020-400	400	44	40	37	33
	MH020-2040	2040	195	176	166	146
<b>BioMaster UDG HS-qPCR (2×)</b>	MH021-400	400	47	42	40	35
	MH021-2040	2040	215	194	183	161
<b>BioMaster HS-qPCR Hi-ROX (2×)</b>	MHR020-400	400	44	40	37	33
	MHR020-2040	2040	195	176	166	146
<b>BioMaster HS-qPCR Lo-ROX (2×)</b>	MHR021-400	400	44	40	37	33
	MHR021-2040	2040	195	176	166	146
<b>BioMaster UDG HS-qPCR Hi-ROX (2×)</b>	MHR022-400	400	47	42	40	35
	MHR022-2040	2040	215	194	183	161
<b>BioMaster UDG HS-qPCR Lo-ROX (2×)</b>	MHR023-400	400	47	42	40	35
	MHR023-2040	2040	215	194	183	161
<b>BioMaster HS-qPCR-Sp (2×)</b>	MH022-400	400	47	42	40	35
	MH022-2040	2040	215	194	183	161
<b>Real-Time PCR with SYBR Green I</b>						
Name	Cat.#	Pack, rxns 25 µl	Price, up to 2000 EUR, additional fee 45 euro	Price, over 2000 EUR	Price, over 4000 EUR	Price, over 7000 EUR
<b>BioMaster HS-qPCR SYBR Blue(2×)</b>	MHC030-400	400	45	41	38	34
	MHC030-2040	2040	208	187	177	156
<b>BioMaster UDG HS-qPCR SYBR Blue (2×)</b>	MHC031-400	400	49	44	42	37
	MHC031-2040	2040	226	203	192	170
<b>BioMaster HS-qPCR Hi-ROX SYBR (2×)</b>	MHR030-400	400	45	41	38	34
	MHR030-2040	2040	208	187	177	156
<b>BioMaster HS-qPCR Lo-ROX SYBR (2×)</b>	MHR031-400	400	45	41	38	34
	MHR031-2040	2040	208	187	177	156
<b>BioMaster UDG HS-qPCR Hi-ROX SYBR (2×)</b>	MHR032-400	400	49	44	42	37
	MHR032-2040	2040	226	203	192	170
<b>BioMaster UDG HS-qPCR Lo-ROX SYBR (2×)</b>	MHR033-400	400	49	44	42	37

	MHR033-2040	2040	226	203	192	170
<b>Conventional PCR</b>						
<b>Name</b>	<b>Cat.#</b>	<b>Pack, rxns 50 µl or units</b>	<b>Price, up to 2000 EUR, additional fee 45 euro</b>	<b>Price, over 2000 EUR</b>	<b>Price, over 4000 EUR</b>	<b>Price, over 7000 EUR</b>
<b>BioMaster HS-Taq PCR (2×)</b>	MH010-200	200	45	41	38	34
	MH010-1020	1020	196	176	167	147
<b>BioMaster HS-Taq PCR-Color (2×)</b>	MHC010-200	200	45	41	38	34
	MHC010-1020	1020	196	176	167	147
<b>BioMaster HS-Taq PCR-Спец (2×)</b>	MH011-200	200	50	45	43	38
	MH011-1020	1020	215	194	183	161
<b>PCR amplification Kit with HS-Taq (+MgCl<sub>2</sub>)</b>	KH016-500	500 U	21	19	18	16
	KH016-2250	2250 U	84	76	71	63
<b>PCR amplification Kit with HS-Taq</b>	KH017-500	500 U	21	19	18	16
	KH017-2250	2250 U	84	76	71	63
<b>Extended PCR Kit with HS-Taq</b>	KH018-500	500 U	50	45	43	38
	KH018-2500	2500 U	215	194	183	161
<b>Long-Range PCR</b>						
<b>Name</b>	<b>Cat.#</b>	<b>Pack, rxns 50 µl</b>	<b>Price, up to 2000 EUR, additional fee 45 euro</b>	<b>Price, over 2000 EUR</b>	<b>Price, over 4000 EUR</b>	<b>Price, over 7000 EUR</b>
<b>BioMaster LR HS-PCR (2×)</b>	MH040-100	100	60	54	51	45
	MH040-400	400	256	230	218	192
<b>BioMaster LR HS-PCR-Color (2×)</b>	MHC040-100	100	62	56	53	47
	MHC040-400	400	263	237	224	197
<b>GC enhancer</b>	SP012-200	200 µl	22	20	19	17
	SP012-1000	1000 µl	86	77	73	65
<b>High-fidelity amplification</b>						
<b>Name</b>	<b>Cat.#</b>	<b>Pack, activity units</b>	<b>Price, up to 2000 EUR, additional fee 45 euro</b>	<b>Price, over 2000 EUR</b>	<b>Price, over 4000 EUR</b>	<b>Price, over 7000 EUR</b>
<b>Fusion 2.0 polymerase</b>	E-14001	100 U	55	50	47	41
	E-14005	500 U	191	172	162	143
<b>Pfu-Sso7d Polymerase</b>	E-11001	100 U	42	38	36	32
	E-11005	500 U	147	132	125	110
<b>PCR amplification kit with Fusion DNA polymerase</b>	KH041-100	50 µl	68	61	58	51
	KH041-500	250 µl	173	156	147	130
<b>Reverse Transcription and RT-PCR</b>						
<b>Name</b>	<b>Cat.#</b>	<b>Pack, rxns 50 µl or Units*</b>	<b>Price, up to 2000 EUR, additional fee 45 euro</b>	<b>Price, over 2000 EUR</b>	<b>Price, over 4000 EUR</b>	<b>Price, over 7000 EUR</b>
<b>Reverse transcriptase RNAscribe RT plus</b>	R04-10	10000 U	67	60	57	50

	R04-50	50000 U	302	272	257	227
<b>BioMaster RNAscribe RT plus (5×)</b> (rxns 20 µl)	R02-100	100	74	67	63	56
	R02-400	400	265	239	225	199
<b>Reverse transcriptase M-MuLV–RH</b>	R03-10	10000 U	63	57	54	47
	R03-50	50000 U	263	237	224	197
<b>M-MuLV–RH First Strand cDNA Synthesis Kit</b> (20 µl per reaction)	R01-50	50	45	41	38	34
	R01-250	250	179	161	152	134
	R01-500	500	179	161	152	134
<b>BioMaster RT-PCR – Color (2×)</b>	RMC02-40	40	49	44	42	37
	RMC02-200	200	215	194	183	161
<b>BioMaster RT-qPCR-Extreme (2×)</b>	RM01-80	80	78	70	66	59
	RM01-400	400	355	320	302	266
<b>BioMaster RT-qPCR (2×)</b>	RM03-80	80	68	61	58	51
	RM03-400	400	312	281	265	234
<b>BioMaster RT-PCR SYBR-Blue (2×)</b>	RM04-80	80	68	61	58	51
	RM04-400	400	312	281	265	234
<b>BioMaster RT-PCR Standard (2×)</b>	RM02-40	40	58	52	49	44
	RM02-200	200	257	231	218	193
<b>BioMaster RT-PCR Premium (2×)</b>	RM05-40	40	68	61	58	51
	RM05-200	200	312	281	265	234
<b>BioMaster RT-PCR Premium Color (2×)</b>	RMC05-40	40	68	61	58	51
	RMC05-200	200	312	281	265	234
<b>BioMaster RT-PCR Extra (2×)</b>	RM06-40	40	78	70	66	59
	RM06-200	200	355	320	302	266
<b>Isothermal amplification</b>						
<b>Name</b>	<b>Cat.#</b>	<b>Pack, rxns 25 µl</b>	<b>Price, up to 2000 EUR, additional fee 45 euro</b>	<b>Price, over 2000 EUR</b>	<b>Price, over 4000 EUR</b>	<b>Price, over 7000 EUR</b>
<b>BioMaster LAMP (2×)</b>	MH051-400	400	59	53	50	44
	MH051-2040	2040	269	242	229	202
<b>BioMaster LAMP SYBR (2×)</b>	MH050-400	400	62	56	53	47
	MH050-2040	2040	284	256	241	213
<b>BioMaster LAMP-Color (2×)</b>	MHC052-400	400	64	58	54	48
	MHC052-2040	2040	292	263	248	219
<b>BioMaster RT-LAMP (2×)</b>	RM08-80	80	103	93	88	77
	RM08-400	400	462	416	393	347
<b>BioMaster RT-LAMP SYBR (2×)</b>	RM07-80	80	105	95	89	79
	RM07-400	400	473	426	402	355
<b>BioMaster RT-LAMP-Color (2×)</b>	RM09-80	80	112	101	95	84
	RM09-400	400	502	452	427	377
<b>10×LAMP buffer</b>	SP030-003	3 ml	7	6	6	5
	SP030-030	30 ml	64	58	54	48

<b>DNA molecular weight ladders</b>						
Name	Cat.#	Pack 0,05 mg	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	16	14	14	12
DNA Ladder Step 100	S-8100	50	16	14	14	12
DNA Ladder Step 100 Long	S-8103	50	16	14	14	12
DNA Ladder Sky-High	S-8000	50	16	14	14	12
DNA Ladder Start250	S-8250	50	16	14	14	12
DNA Ladder Step100+50	S-8150	50	16	14	14	12
<b>Isolation kits</b>						
Name	Cat.#	Prep	Price, up to 2000 EUR, additional fee 45 euro	Price, over 2000 EUR	Price, over 4000 EUR	Price, over 7000 EUR
D-PLANTS - kit for DNA isolation and purification from plants	D-plants-10	10	32	29	27	24
	D-plants-50	50	102	92	87	77
	D-plants-250	250	357	321	303	268
R-PLANTS - kit for RNA isolation and purification from plants	R-plants-10	10	37	33	31	28
	R-Plants-50	50	107	96	91	80
	R-Plants-250	250	376	338	320	282
Blood DNA extraction	D-blood-10	10	24	22	20	18
	D-blood-50	50	100	90	85	75
	D-blood-250	250	357	321	303	268
Cells DNA extraction	D-cells-10	10	26	23	22	20
	D-cells-50	50	102	92	87	77
	D-cells-250	250	357	321	303	268
Swabs DNA extraction	D-swabs-10	10	26	23	22	20
	D-swabs-50	50	102	92	87	77
	D-swabs-250	250	357	321	303	268
Tissues DNA extraction	D-tissues-10	10	26	23	22	20
	D-tissues-50	50	102	92	87	77
	D-tissues-250	250	357	321	303	268
FFPE DNA extraction	D-FFPE-10	10	45	41	38	34
	D-FFPE-50	50	185	167	157	139
	D-FFPE-250	250	510	459	434	383
MagBlood DNA extraction	MagBlood-100	10	95	86	81	71
DNA/RNA agarose gel extraction	N-Gel-10	10	12	11	10	9
	N-Gel-50	50	42	38	36	32

	N-Gel-250	250	189	170	161	142
Fast Lysis Buffer. Fast DNA isolation kit	FL-bio100	100	80	72	61	49
	FL-bio200	200	140	126	107	86
Nimble Total RNA clean-up	RUplus-10	10	24	22	20	18
	RUplus-50	50	68	61	58	51
	RUplus-250	250	260	234	221	195
MRP. Magnetic total RNA isolation kit (modified)	MRP100	100	42	38	36	32
	MRP200	200	73	66	62	55
	MRP2000	2000	420	378	357	315
Nimble PCR clean-up	DR-10	10	13	12	11	10
	DR-50	50	37	33	31	28
	DR-250	250	166	149	141	125
Nimble genomic DNA clean-up	DU-10	10	25	23	21	19
	DU-50	50	99	89	84	74
	DU-250	250	344	310	292	258
Nimble plasmid DNA clean-up (mini)	Plasmid-10-mini	10	16	14	14	12
	Plasmid-50-mini	50	57	51	48	43
	Plasmid-250-mini	250	207	186	176	155
Nimble plasmid DNA clean-up (maxi)	Plasmid-20 maxi	20	130	117	111	98
DNA/RNA precipitation and clean-up	PN-100	100	31	28	26	23
Nimble mag RNA swab clean-up	NAmagp100	100	42	38	36	32
	NAmagp200	200	73	66	62	55
	NAmagp2000	200	416	374	354	312
RNA stabilization reagent	St-100	100 ml	40	36	34	30
Pestle for homogenization in microtubes (sterile)	pest-10	10 pcs	3	3	3	3
<b>Enzymes</b>						
Name	Cat.#	Q-ty	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	29	26	25	22
	E-7100	10 000 U	210	189	179	158
Bst DNA Polymerase, Large Fragment	E-10002	2000 U	64	58	54	48
	E-10010	10000 U	254	229	216	191
TEV Protease	E-9001	1000 U	100	90	85	75
	E-9005	5000 U	400	360	340	300
T4 DNA Ligase	E-2010	10000 U	19	17	16	14
	E-2050	50000 U	47	42	40	35
Cas9 Nuclease	E-5030	300 pmole	85	77	72	64
	E-5050	500 pmole	143	129	122	107
Cas9-NLS Nuclease	GE-5030	300 pmole	85	77	72	64
	GE-5050	500 pmole	143	129	122	107
HS-Taq-Next DNA polymerase	E-8005	500 U	47	42	40	35
	E-8025	2500 U	210	189	179	158
	E-8100	10000 U	761	685	647	571
M-MuLV reverse transcriptase	E-4001	1000 U	7	6	6	5
	E-4010	10000 U	52	47	44	39
	E-4100	100000 U	430	387	366	323
Taq DNA polymerase	E-3001	1000 U	15	14	13	11
	E-3005	5000 U	67	60	57	50
	E-3050	50000 U	467	420	397	350
Thermolabile alkaline phosphatase	E-12005	500 U	25	23	21	19
	E-12050	5000 U	105	95	89	79
Inorganic pyrophosphatase	E-13002	200 U	13	12	11	10

inorganic pyrophosphatase	E-13010	1000 U	54	49	46	41
<b>Unmodified NTPs &amp; dNTPs</b>						
Name	Cat.#	Q-ty	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	14	13	12	11
	rNS-110	4x1000 µl	115	104	98	86
	rNS-401	4x100 µl	14	13	12	11
	rNS-410	4x1000 µl	115	104	98	86
Adenosine-5'-triphosphate (ATP)	N-rA0100	100 µl	4	4	3	3
	N-rA1000	1000 µl	31	28	26	23
Uridine-5'-triphosphate (UTP)	N-rU0100	100 µl	4	4	3	3
	N-rU1000	1000 µl	31	28	26	23
Guanosine-5'-triphosphate (GTP)	N-rG0100	100 µl	4	4	3	3
	N-rG1000	1000 µl	31	28	26	23
Cytidine-5'-triphosphate (CTP)	N-rC0100	100 µl	4	4	3	3
	N-rC1000	1000 µl	31	28	26	23
<b>Modified NTPs &amp; dNTPs</b>						
Name	Cat.#	Q-ty	Price, up to 2000 EUR, additional fee 45 euro	Price, over 2000 EUR	Price, over 4000 EUR	Price, over 7000 EUR
N6-Methyladenosine-5'-Triphosphate (100 mM)	TNA-0050	50 µl	40	36	34	30
	TNA-1000	1 ml	599	539	509	449
5-Methylcytidine-5'-Triphosphate (100 mM)	TMC-0050	50 µl	27	24	23	20
	TMC-1000	1 ml	302	272	257	227
Pseudouridine-5'-Triphosphate (100 mM)	TPU-0050	50 µl	56	50	48	42
	TPU-1000	1 ml	781	703	664	586
N1-Methylpseudouridine-5'-Triphosphate (100 mM)	TNP-0050	50 µl	65	59	55	49
	TNP-1000	1 ml	924	832	785	693
<b>Cap Analogs</b>						
Name	Cat.#	Q-ty	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	378	340	321	284
	AGME-1000	1 ml	5670	5103	4820	4253
Cap analog ARCA	ARCA-0050	50 µl	240	216	204	180
	ARCA-1000	1 ml	3500	3150	2975	2625
<b>In vitro Transcription (RNA synthesis)</b>						
Name	Cat.#	Pack, rxns 50 µl or Units*	Price, up to 2000 EUR, additional fee 45 euro	Price, over 2000 EUR	Price, over 4000 EUR	Price, over 7000 EUR
Kit for <i>in vitro</i> mRNA synthesis (with ARCA)	ARCA-mRNA-20	20	392	353	333	294
Kit for <i>in vitro</i> mRNA synthesis (with m7GmAmG)	AG-mRNA-20	20	490	441	417	368
Kit for <i>in vitro</i> mRNA synthesis (with ΨTP and m5CTP with ARCA)	ARCA-mRNA-YC-20	20	468	421	398	351
Kit for <i>in vitro</i> mRNA synthesis (with ΨTP and m5CTP with m7GmAmG)	AG-mRNA-YC-20	20	586	527	498	440
Kit for <i>in vitro</i> mRNA synthesis	mRNA-20	20	162	146	138	122
T7 RNA Polymerase	E-1010	10 000 U	375	338	319	281
	E-1001	100 000 U	48	43	41	36
Kit for high-yield synthesis of RNA <i>in vitro</i>	T7-tr-20	20	48	43	41	36
	T7-tr-100	100	174	157	148	131
RNase Inhibitor	RI-0020	2000 U	42	38	36	32
	RI-0100	10000 U	192	173	163	144

<b>RNA labeling kit</b>						
Name	Cat.#	Prep	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	50	45	43	38
	LBL-RNA-10-2	10	90	81	77	68
Cy5 RNA labeling kit	LBL-RNA-3-1	3	120	108	102	90
	LBL-RNA-10-1	10	320	288	272	240
<b>Buffers</b>						
Name	Cat.#	Q-ty	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	26	23	22	20
10× TBE BUFFER FOR ELECTROPHORESIS OF NUCLEIC ACIDS	TBE-500	500 ml	21	19	18	16
50× Nucleic acid electrophoresis buffer	BE-DNA-500	500 ml	37	33	31	28
	BE-DNA-1000	1000 ml	63	57	54	47
10× Protein electrophoresis buffer	BE-Prot-500	500 ml	19	17	16	14
	BE-Prot-1000	1000 ml	26	23	22	20
Non-reducing protein gel loading dye (4×), with mercaptoethanol	D-Prot-01	1 ml	3	3	3	2
Reducing protein gel loading dye (4×), with mercaptoethanol	D-Prot-ME-01	1 ml	3	3	3	2
Protein staining solution for polyacrylamide gels (with acetic acid), Concentrate	D-Solution-01	250 ml	16	14	14	12
Protein staining solution for polyacrylamide gels (with phosphoric acid)	D-Solution-02	500 ml	16	14	14	12
Buffer for applying RNA samples on Fric gel	D-3001	1 ml	4	4	3	3
4× DNA storage and loading buffer	D-3002	1 ml	4	4	3	3
6× DNA storage and loading buffer	D-3003	1 ml	4	4	3	3
dNTP Mix (10 mM)	NM10-0100	100 µl	3	3	3	2
	NM10-0500	5 x 100 µl	14	13	12	11
	NM10-1000	10x100 µl	24	22	20	18
dNTP Mix (25 mM)	NM25-0100	100 µl	6	5	5	5
	NM25-0500	5 x 100 µl	29	26	25	22
	NM25-1000	10x100 µl	53	48	45	40
GC enhancer	SP012-200	200 µl	22	20	19	17
	SP012-1000	1000 µl	86	77	73	65
10× PCR buffer	SP020-010	10 ml	10	9	9	8
10× LAMP buffer	SP030-003	3 ml	7	6	6	5
	SP030-030	30 ml	64	58	54	48
10× Next PCR Buffer	SP040-003	3 ml	7	6	6	5
	SP040-030	30 ml	58	52	49	44
RNA stabilization reagent	St-100	100 ml	40	36	34	30
Sterile water PCR grade	SP010-05	50 ml	4	4	3	3
	SP010-50	1000 ml	19	17	16	14
<b>Solutions for nucleic acid isolation</b>						
Name	Cat.#	Q-ty	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	30	27	26	23
Guanidine thiocyanate solution (GuSCN)	GuSCN-100	100 ml	50	45	43	38

PolyA RNA solution, 5 mg/ml	polyA-500	500 µl	20	18	17	15
<b>Oligonucleotides</b>						
<b>Name</b>	<b>Cat.#</b>	<b>Q-ty</b>	<b>Price, up to 2000 EUR, additional fee 45 euro</b>	<b>Price, over 2000 EUR</b>	<b>Price, over 4000 EUR</b>	<b>Price, over 7000 EUR</b>
Random primer 6 (Random Hexamer Primer)	OLE22-02-01	1 OE	5	5	4	4
	OLE22-02-05	5 OE	13	12	11	10
	OLE22-02-10	10 OE	24	22	20	18
Random primer 9 (Random Nonamer Primer)	OLE22-03-01	1 OE	5	5	4	4
	OLE22-03-05	5 OE	13	12	11	10
	OLE22-03-10	10 OE	24	22	20	18
Anchored oligo d(T)18 Primer	OLE22-05-01	1 OE	6	5	5	5
	OLE22-05-05	5 OE	17	15	14	13
	OLE22-05-10	10 OE	31	28	26	23
Oligo(dT)18 Primer	OLE22-04-01	1 OE	5	5	4	4
	OLE22-04-05	5 OE	13	12	11	10
	OLE22-04-10	10 OE	24	22	20	18
Primer mix oligo(dT)/N6	OLE22-06-010	100 µl	10	9	9	8
	OLE22-06-050	500 µl	45	41	38	34
Primer mix oligo(dT)/N9	OLE22-07-010	100 µl	10	9	9	8
	OLE22-07-050	500 µl	45	41	38	34
<b>Special kits</b>						
<b>Name</b>	<b>Cat.#</b>	<b>Q-ty</b>	<b>Price, up to 2000 EUR, additional fee 45 euro</b>	<b>Price, over 2000 EUR</b>	<b>Price, over 4000 EUR</b>	<b>Price, over 7000 EUR</b>
Mycoplasma Detection Amplification Kit	Myc-16S-100	100	126	113	107	95
	Myc-16S-400	400	368	331	313	276
Host cell DNA Real-Time PCR Detection Kit ( <i>E.coli</i> )	KDE001	100	700	630	595	525
Residual DNA Isolation Kit	D-Host-100	100	350	315	298	263
SARS-CoV-2 (2019-nCoV) virus detection system (gen N) *	CDS-003N-200	200	162	146	138	122