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**Biolabmix price list rubricator**Real-time PCRConventional PCRLong-Range PCRHigh-fidelity amplificationReverse Transcription and RT-PCRIsothermal amplificationDNA molecular weight laddersIsolation kitsEnzymesUnmodified NTPs & dNTPsModified NTPs & dNTPsCap AnalogsIn vitro Transcription (RNA synthesis)BuffersOligonucleotidesSpecial kits

<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>						
<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 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×) (rxns 20 µl)</b>	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 (20 µl per reaction)</b>	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

BioMaster RT-PCR Premium (2x)	RM05-40	40	68	61	58	51
	RM05-200	200	312	281	265	234
BioMaster RT-PCR Premium Color (2x)	RMC05-40	40	68	61	58	51
	RMC05-200	200	312	281	265	234
BioMaster RT-PCR Extra (2x)	RM06-40	40	78	70	66	59
	RM06-200	200	355	320	302	266
<b>Isothermal amplification</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
BioMaster LAMP (2x)	MH051-400	400	59	53	50	44
	MH051-2040	2040	269	242	229	202
BioMaster LAMP SYBR (2x)	MH050-400	400	62	56	53	47
	MH050-2040	2040	284	256	241	213
BioMaster LAMP-Color (2x)	MHC052-400	400	64	58	54	48
	MHC052-2040	2040	292	263	248	219
BioMaster RT-LAMP (2x)	RM08-80	80	103	93	88	77
	RM08-400	400	462	416	393	347
BioMaster RT-LAMP SYBR (2x)	RM07-80	80	105	95	89	79
	RM07-400	400	473	426	402	355
BioMaster RT-LAMP-Color (2x)	RM09-80	80	112	101	95	84
	RM09-400	400	502	452	427	377
10xLAMP buffer	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
<b>Blood DNA extraction</b>	D-blood-10	10	24	22	20	18
	D-blood-50	50	100	90	85	75
	D-blood-250	250	357	321	303	268
<b>Cells DNA extraction</b>	D-cells-10	10	26	23	22	20
	D-cells-50	50	102	92	87	77
	D-cells-250	250	357	321	303	268
<b>Swabs DNA extraction</b>	D-swabs-10	10	26	23	22	20
	D-swabs-50	50	102	92	87	77
	D-swabs-250	250	357	321	303	268
<b>Tissues DNA extraction</b>	D-tissues-10	10	26	23	22	20
	D-tissues-50	50	102	92	87	77
	D-tissues-250	250	357	321	303	268
<b>FFPE DNA extraction</b>	D-FFPE-10	10	45	41	38	34
	D-FFPE-50	50	185	167	157	139
	D-FFPE-250	250	510	459	434	383
<b>MagBlood DNA extraction</b>	MagBlood-100	100	110	99	94	83
	MagBlood-1200	1200	950	855	808	713
<b>DNA/RNA agarose gel extraction</b>	N-Gel-10	10	12	11	10	9
	N-Gel-50	50	42	38	36	32
	N-Gel-250	250	189	170	161	142
<b>Fast Lysis Buffer. Fast DNA isolation kit</b>	FL-bio100	100	80	72	61	49
	FL-bio200	200	140	126	107	86
<b>Nimble Total RNA clean-up</b>	RUplus-10	10	24	22	20	18
	RUplus-50	50	68	61	58	51
	RUplus-250	250	260	234	221	195
<b>MRP. Magnetic total RNA isolation kit (modified)</b>	MRP100	100	42	38	36	32
	MRP200	200	73	66	62	55
	MRP2000	2000	420	378	357	315
<b>Nimble PCR clean-up</b>	DR-10	10	13	12	11	10
	DR-50	50	37	33	31	28
	DR-250	250	166	149	141	125
<b>Nimble genomic DNA clean-up</b>	DU-10	10	25	23	21	19
	DU-50	50	99	89	84	74
	DU-250	250	344	310	292	258
<b>Nimble plasmid DNA clean-up (mini)</b>	Plasmid-10-mini	10	16	14	14	12
	Plasmid-50-mini	50	57	51	48	43
	Plasmid-250-mini	250	207	186	176	155
<b>Nimble plasmid DNA clean-up (maxi)</b>	Plasmid-20 maxi	20	130	117	111	98
<b>DNA/RNA precipitation and clean-up</b>	PN-100	100	31	28	26	23
<b>Nimble mag RNA swab clean-up</b>	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
	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-te	100 µl	4	4	3	3
	N-rA0100-w	100 µl	4	4	3	3
	N-rA1000-te	1000 µl	31	28	26	23
	N-rA1000-w	1000 µl	31	28	26	23
Uridine-5'-triphosphate (UTP)	N-rU0100-te	100 µl	4	4	3	3
	N-rU0100-w	100 µl	4	4	3	3
	N-rU1000-te	1000 µl	31	28	26	23
	N-rU1000-w	1000 µl	31	28	26	23
Guanosine-5'-triphosphate (GTP)	N-rG0100-te	100 µl	4	4	3	3
	N-rG0100-w	100 µl	4	4	3	3
	N-rG1000-te	1000 µl	31	28	26	23
	N-rG1000-w	1000 µl	31	28	26	23
Cytidine-5'-triphosphate (CTP)	N-rC0100-te	100 µl	4	4	3	3
	N-rC0100-w	100 µl	4	4	3	3
	N-rC1000-te	1000 µl	31	28	26	23
	N-rC1000-w	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
N1-Methylpseudouridine-5'-Triphosphate (100 mM)	TNP-0050	50 µl	98	88	83	74
	TNP-0500	500 µl	644	580	547	483

Pseudouridine-5'-Triphosphate (100 mM)	TPU-0050	50 µl	83	75	71	62
	TPU-0500	500 µl	588	529	500	441
N6-Methyladenosine-5'-Triphosphate (100 mM)	TNA-0050	50 µl	68	61	58	51
	TNA-0500	500 µl	532	479	452	399
5-Methylcytidine-5'-Triphosphate (100 mM)	TMC-0050	50 µl	87	78	74	65
	TMC-0500	500 µl	644	580	547	483
5-methoxyuridine-5'-triphosphate (100 mM)	TMOU-0050	50 µl	117	105	99	88
	TMOU-0500	500 µl	756	680	643	567

## Cap Analogs

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	630	567	536	473
	AGME-0500	500 µl	2772	2495	2356	2079
Cap analog ARCA	ARCA-0050	50 µl	480	432	408	360
	ARCA-0500	500 µl	1372	1235	1166	1029
Cap analog m6AG	M6AG-0050	50 µl	730	657	621	548
	M6AG-0500	500 µl	3470	3123	2950	2603

## In vitro Transcription (RNA synthesis)

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

## RNA labeling kit

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

## Buffers

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
<b>Non-reducing protein gel loading dye (4x), with mercaptoethanol</b>	D-Prot-01	1 ml	3	3	3	2
<b>Reducing protein gel loading dye (4x), with mercaptoethanol</b>	D-Prot-ME-01	1 ml	3	3	3	2
<b>Protein staining solution for polyacrylamide gels (with acetic acid). Concentrate</b>	D-Solution-01	250 ml	16	14	14	12
<b>Protein staining solution for polyacrylamide gels (with phosphoric acid)</b>	D-Solution-02	500 ml	16	14	14	12
<b>Buffer for applying RNA samples on Fric gel</b>	D-3001	1 ml	4	4	3	3
<b>4x DNA storage and loading buffer</b>	D-3002	1 ml	4	4	3	3
<b>6x DNA storage and loading buffer</b>	D-3003	1 ml	4	4	3	3
<b>dNTP Mix (10 mM)</b>	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
<b>dNTP Mix (25 mM)</b>	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
<b>GC enhancer</b>	SP012-200	200 µl	22	20	19	17
	SP012-1000	1000 µl	86	77	73	65
<b>10x PCR buffer</b>	SP020-010	10 ml	10	9	9	8
<b>10x LAMP buffer</b>	SP030-003	3 ml	7	6	6	5
	SP030-030	30 ml	64	58	54	48
<b>10x Next PCR Buffer</b>	SP040-003	3 ml	7	6	6	5
	SP040-030	30 ml	58	52	49	44
<b>RNA stabilization reagent</b>	St-100	100 ml	40	36	34	30
<b>Sterile water PCR grade</b>	SP010-05	50 ml	4	4	3	3
	SP010-50	1000 ml	19	17	16	14

## Solutions for nucleic acid isolation

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
<b>Guanidine hydrochloride solution (GuHCl-100)</b>	GuHCl-100	100 ml	30	27	26	23
<b>Guanidine thiocyanate solution (GuSCN)</b>	GuSCN-100	100 ml	50	45	43	38
<b>PolyA RNA solution, 5 mg/ml</b>	polyA-500	500 µl	20	18	17	15

## Oligonucleotides

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
<b>Random primer 6 (Random Hexamer Primer)</b>	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
<b>Random primer 9 (Random Nonamer Primer)</b>	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
<b>Anchored oligo d(T)18 Primer</b>	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
<b>Oligo(dT)18 Primer</b>	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
<b>Primer mix oligo(dT)/N6</b>	OLE22-06-010	100 µl	10	9	9	8
	OLE22-06-050	500 µl	45	41	38	34
<b>Primer mix oligo(dT)/N9</b>	OLE22-07-010	100 µl	10	9	9	8
	OLE22-07-050	500 µl	45	41	38	34

## Special kits



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
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