

Product No.	Product	units	Price in EUR
<b>DNA / RNA Purification Kits</b>			
BA05	<b>Bacterial DNA Extraction Kit (Proteinase K included)</b>	5 preps	on request
BA50		50 preps	69,00
BA100		100 preps	105,00
BD05	<b>Blood DNA Extraction Kit (Proteinase K included)</b>	5 preps	on request
BD50		50 preps	69,00
BD100		100 preps	119,00
PT05	<b>Plant DNA Extraction Kit (Proteinase K included)</b>	5 preps	on request
PT50		50 preps	69,00
PT100		100 preps	110,00
TD05	<b>Tissue DNA Extraction Kit (Proteinase K included)</b>	5 preps	on request
TD50		50 preps	69,00
TD100		100 preps	119,00
PL05	<b>Plasmid DNA Extraction Kit (Rnase A included)</b>	5 preps	on request
PL50		50 preps	53,00
PL100		100 preps	95,00
PL200		200 preps	175,00
PC05	<b>PCR Clean-up Kit,</b>	5 preps	on request
PC50		50 preps	53,00
PC100		100 preps	95,00
PC200		200 preps	169,00
GP05	<b>Gel DNA Recovery Kit</b>	5 preps	on request
GP50		50 preps	53,00
GP100		100 preps	95,00
GP200		200 preps	169,00
GV05	<b>AmbiClean Kit (PCR &amp; Gel)</b>	5 preps	on request
GV50		50 preps	55,00
GV100		100 preps	99,00
GV200		200 preps	175,00
FD05	<b>Forensic DNA Extraction Kit (Protease included)</b>	5 preps	on request
FD25		25 preps	144,00
SD05	<b>Soil Sample DNA Extraction Kit</b>	5 preps	on request
SD25		25 preps	189,00
TR05	<b>Total RNA Extraction Kit (Proteinase K &amp; DNase I included)</b>	5 preps	on request

TR25		25 preps	119,00
TR50		50 preps	159,00
TR100		100 preps	289,00
TB05	<b>Blood Total RNA Extraction Kit (Proteinase K &amp; DNase I included)</b>	5 preps	on request
TB25		25 preps	109,00
FE05	<b>Food DNA Extraction Kit (Proteinase K included)</b>	5 preps	on request
FE25		25 preps	95,00
RD05	<b>Viral Nucleic Acid Extraction Kit (Proteinase K &amp; Carrier RNA included)</b>	5 preps	on request
RD25		25 preps	69,00
RD50		50 preps	105,00
<b>Fluorescent dyes - substitutes&amp;references</b>			
S9420	<b>GelRED(TM) for Agarose or Page Gels (10000X in water)</b>	0,5 ml	119,00
S9425		5x0,5 ml	509,00
3906-300	<b>Maximo Fluorescent Reagent 6X Loading dye as substitute for EtBr</b>	1 ml	39,00
3906-310		5x1 ml	179,00
LD003-0500	<b>Novel Green PLUS (20000X)</b>	500 µl	169,00
LD003-0500L		5x500 µl	659,00
3910012	<b>Maximo-Gel juice fluorescent stain</b>	10 ml	169,00
3910012L		10x10 ml	1.445,00
P95000	<b>GREEN DNA-RNA-Dye (20000X in water)</b>	1 ml	125,00
P95010		5x1 ml	519,00
F9153	<b>ROX Reference Dye (50X)</b>	1 ml (1000 rcs)	49,00
F9153L		5x1 ml (5000 rcs)	229,00
F9553	<b>Fluorescein Reference Dye (100X)</b>	1 ml (2000 rcs)	49,00
F9553L		5x1 ml (10000 rcs)	229,00
F9253	<b>EvaGreen® Fluorescent DNA Stain (100µM)</b>	1 ml (1000 rcs)	79,00
F9253L		5x1 ml (5000 rcs)	359,00
<b>Nucleotides Ultrapure &gt; 99 % / Mod.</b>			
1910-001	<b>Nucleotide-Mix 40mM (4x10mM each)</b>	200 µl	12,00
1910-001L	<b>Nucleotide-Mix 40mM (4x10mM each)</b>	20x200 µl	199,00
1910-002	<b>Nucleotide-Mix 40mM (4x10mM each)</b>	1000 µl	48,00
1910-002L	<b>Nucleotide-Mix 40mM (4x10mM each)</b>	5x1000 µl	209,00
1910-002XL	<b>Nucleotide-Mix 40mM (4x10mM each)</b>	10x1000 µl	369,00
1910-002XXL	<b>Nucleotide-Mix 40mM (4x10mM each)</b>	20x1000 µl	647,00
1910-010	<b>Nucleotide Set 100mM (4 x 100 mM)</b>	4 x 100 µl	30,00
1910-011		4 x 200 µl	39,00
1910-012		4 x 1000 µl	179,00
1910-012L		5x 4 x 1000 µl	795,00
1190-012XL		10x 4 x 1000 µl	1.399,00

	<b>Single Nucleotides: (conc. 100 mM):</b>		
1910-012A	<b>dATP</b>	1000 µl	50,00
1910-012C	<b>dCTP</b>	1000 µl	50,00
1910-012G	<b>dGTP</b>	1000 µl	50,00
1910-012T	<b>dTTP</b>	1000 µl	50,00
1910	<b>Biotin-11-dUTP (1mM)</b>	5x100 µl	85,00
1911		4 x 200 µl (4x10µM)	375,00
1910-020	<b>Set of ddNTP (ddATP, ddCTP, ddGTP, ddTTP; 10µM/each)</b>	4 x 1000 µl (4x10µM)	225,00
1910-025			999,00
	<b>Single ddNTP's (conc. 10mM)</b>		
1910-020A	<b>ddATP</b>	200 µl	75,00
1910-025A		1000 µl	299,00
1910-020C	<b>ddCTP</b>	200 µl	75,00
1910-025C		1000 µl	299,00
1910-020G	<b>ddGTP</b>	200 µl	75,00
1910-025G		1000 µl	299,00
1910-020T	<b>ddTTP</b>	200 µl	75,00
1910-025T		1000 µl	299,00
<b>PCR related products realtime Polymerases</b>			
S9400	<b>Maximo H-SPlus Taq DNA Polymerase (for Hot-Start PCR)</b>	200 units	59,00
S9410		1000 units	219,00
S9410GF	<b>Maximo H-Splus Glycerol free buffered</b>	1000 units	350,00
S9105	<b>Maximo M-SuperhotTaq DNA Polymerase (qPCR)</b>	200 units	55,00
S9106	<b>(inhibited with monoclonale Antibody)</b>	1000 units	199,00
S9107		1x5000 units	895,00
N9150	<b>HS-DFS Taq DNA Polymerase (DNA-free sensitive, E-coli. Free)</b>	500 units	99,00
N9152		5x500 units	419,00
N9154		20x500 units	1.380,00
S9500	<b>SNPase "Hot-Start-Polymerase for SNP-Genotyping"</b>	500 units	80,00
S9505		2500 units	329,00
S9450	<b>one-Fusion DNA Polymerase (high-speed-fidelity PCR)</b>	200 units	105,00
S9455		1000 units	399,00
S9131	<b>m-AntiTaq (monoclonal antibody to Taq DNA Pol.) Clon AH03</b>	100 µg	65,00
S9132		500 µg	270,00
S9131-8C1	<b>m-AntiTaq (monoclonal antibody to Taq DNA Pol.) Clon 8C1</b>	100 µg	65,00
S9132-8C1	<b>buffered in Trehalose</b>	500 µg	270,00
A610HC	<b>high concentrated 100-125 U/µl</b>	10.000 units	365,00
<b>Standard Polymerases</b>			
S9101	<b>Maximo Taq DNA Polymerase</b>	500 units	39,00

S9102		5x500 units	195,00
S9103		20x500 units	499,00
S9113	<b>Maximo Taq DNA Polymerase (2X pre-mix, ready-to-use)</b>	2x100 rcs	49,00
S9114		10x100 rcs	209,00
S9111	<b>Maximo Blue-Taq DNA Polymerase (ready-to-load, conc. 1u/μl)</b>	500 units	55,00
S9112		5x500 units	269,00
S9128		20x500 units	729,00
N9140	<b>Maximo DFS-Plus Taq DNA Polymerase DNA-free</b>	500 units	49,00
N9142		5x500 units	245,00
N9144		20x500 units	750,00
S9116	<b>Pfu DNA Polymerase</b>	1x250 units	60,00
S9117		2x250 units	110,00
S9118		10x250 units	550,00
S9121	<b>Pfu DNA Polymerase (2X Pre-mix, ready to use)</b>	100 rcs	79,00
S9122		5x100 rcs	369,00
1911-005	<b>UDG (Uracil-DNA Glycosylase)</b>	200 units	40,00
1911-025		1000 units	150,00
<b>PCR-Mastermixes for Real-time PCR (qPCR)</b>			
Y9210	<b>Bio-Star Mastermix with SYBR (2X) no dye</b>	100 rcs (2,5 ml)	65,00
Y9220	<b>Bio-Star Mastermix with SYBR (2X) BLUE</b>	100 rcs (2,5 ml)	69,00
Y9240	<b>Bio-Star Mastermix with SYBR (2X) High-ROX</b>	100 rcs (2,5 ml)	79,00
Y9250	<b>Bio-Star Mastermix with SYBR (2X) Low-ROX</b>	100 rcs (2,5 ml)	79,00
P9120	<b>Bio-Star Mastermix for probes (2X)</b>	100 rcs (2,5 ml)	69,00
P9140	<b>Bio-Star Mastermix (2X) High-ROX</b>	100 rcs (2,5 ml)	79,00
P9150	<b>Bio-Star Mastermix (2X) Low-ROX</b>	100 rcs (2,5 ml)	79,00
S9150	<b>qPCR Master Mix E1 (SafeLine: EvaGreen, dUTP)</b>	100 rcs (2,5 ml)	105,00
S9150L	<b>packed in 1,25 ml vials</b>	500 rcs (12,5 ml)	475,00
S9150XL		1000 rcs (25 ml)	799,00
S9160	<b>qPCR Master Mix E2 (SafeLine: EvaGreen, dUTP, UNG)</b>	100 rcs (2,5 ml)	125,00
S9160L	<b>packed in 1,25 ml vials</b>	500 rcs (12,5 ml)	545,00
S9160XL		1000 rcs (25 ml)	999,00
S9170	<b>qPCR Master Mix E3 (SafeLine: EvaGreen, dUTP, 500 nM ROX)</b>	100 rcs (2,5 ml)	105,00
S9170L	<b>packed in 1,25 ml vials</b>	500 rcs (12,5 ml)	475,00
S9170XL		1000 rcs (25 ml)	799,00
S9180	<b>qPCR Master Mix E4 (SafeLine: EvaGreen, dUTP, UNG, 500 nM ROX)</b>	100 rcs (2,5 ml)	125,00
S9180L	<b>packed in 1,25 ml vials</b>	500 rcs (12,5 ml)	545,00
S9180XL		1000 rcs (25 ml)	999,00
S9175	<b>qPCR Master Mix E5 (SafeLine: EvaGreen, dUTP, 100 nM LOW ROX)</b>	100 rcs (2,5 ml)	125,00
S9175L	<b>packed in 1,25 ml vials</b>	500 rcs (12,5 ml)	545,00

S9175XL		1000 rcs (25 ml)	999,00
S9185	<b>qPCR Master Mix E6 (SafeLine: EvaGreen, dUTP, UNG, 100 nM LOW ROX)</b> packed in 1,25 ml vials	100 rcs (2,5 ml)	125,00
S9185L		500 rcs (12,5 ml)	545,00
S9185XL		1000 rcs (25 ml)	999,00
S9190	<b>qPCR Master Mix DLP1 (SafeLine: dUTP)</b> packed in 1,25 ml vials	100 rcs (2,5 ml)	105,00
S9190L		500 rcs (12,5 ml)	475,00
S9190XL		1000 rcs (25 ml)	799,00
S9200	<b>qPCR Master Mix DLP2 (SafeLine: dUTP, UNG)</b> packed in 1,25 ml vials	100 rcs (2,5 ml)	125,00
S9200L		500 rcs (12,5 ml)	545,00
S9200XL		1000 rcs (25 ml)	999,00
S9210	<b>qPCR Master Mix DLP3 (SafeLine: dUTP, 500 nM ROX)</b> packed in 1,25 ml vials	100 rcs (2,5 ml)	105,00
S9210L		500 rcs (12,5 ml)	475,00
S9210XL		1000 rcs (25 ml)	799,00
S9220	<b>qPCR Master Mix DLP4 (SafeLine: dUTP, UNG, 500 nM ROX)</b> packed in 1,25 ml vials	100 rcs (2,5 ml)	125,00
S9220L		500 rcs (12,5 ml)	545,00
S9220XL		1000 rcs (25 ml)	999,00
S9215	<b>qPCR Master Mix DLP5 (SafeLine: dUTP, 100 nM LOW ROX)</b> packed in 1,25 ml vials	100 rcs (2,5 ml)	105,00
S9215L		500 rcs (12,5 ml)	475,00
S9215XL		1000 rcs (25 ml)	799,00
S9225	<b>qPCR Master Mix DLP6 (SafeLine: dUTP, UNG, 100 nM ROX)</b> packed in 1,25 ml vials	100 rcs (2,5 ml)	125,00
S9225L		500 rcs (12,5 ml)	545,00
S9225XL		1000 rcs (25 ml)	999,00
<b>PCR-Mastermixes for standard PCR</b>			
S9295	<b>Maximo Dry-Master Mix (Lyophilized Hot-Start Polymerase)</b>	12x8 Flat-Cap PCR Tubes	89,00
S9113	<b>Maximo Taq DNA Polymerase (2X pre-mix, ready-to-use)</b>	2x100 rcs	49,00
S9114		10x100 rcs	209,00
S9111		<b>Maximo Blue-Taq DNA Polymerase (ready-to-load, conc. 1u/µl)</b>	500 units
S9112	5x500 units		269,00
S9128	20x500 units		729,00
S9129	<b>Pfu DNA Polymerase (2X Pre-mix, ready to use)</b>	100x500 units or as bulk	2.259,00
S9121		100 rcs	79,00
S9122		5x100 rcs	369,00
<b>Reverse Transcription</b>			
1905-540	<b>One.Direct.Step RT-qPCR Kit for Probes (DIRECT PCR FROM BLOOD)</b>	20 rcs x 50 µl	119,00
1905-542		100 rcs x 50 µl	469,00
1905-544		1000 rcs x 50 µl	3.799,00
1905-530	<b>One.Step RT-qPCR with EvaGreen/ROX (2X concentrated)</b>	2 x 1,25 ml	372,00
1905-532		10 x 1,25 ml	1.505,00
1905-520	<b>One.Step RT-qPCR Kit with EvaGreen (2X concentrated)</b>	2 x 1,25 ml	375,00

1905-522		10 x 1,25 ml	1.499,00
1905-510	<b>One.Step RT-qPCR Probe Kit with ROX (2X concentrated)</b>	2 x 1,25 ml	372,00
1905-512		10 x 1,25 ml	1.505,00
1905-500	<b>One.Step RT-qPCR Probe Kit (2X concentrated)</b>	2 x 1,25 ml	375,00
1905-502		10 x 1,25 ml	1.499,00
1905-560	<b>First.Strand cDNA PLUS Synthesis Kit (20 µl / reaction)</b>	20 rcs	59,00
1905-562		100 rcs	239,00
1905-564		1000 rcs	1.890,00
1905-600	<b>LYO- RT-PCR Mastermix (one-Step)</b>	12x8 tubes strips	345,00
1905-605		60x8 tubes strips	1.450,00
1905-400	<b>AMV Reverse Transcriptase</b>	200 units	45,00
1905-410		1000 units	170,00
1905-310	<b>Ribonuclease Inhibitor / RNase Inhibitor</b>	2000 u	44,00
1905-350		10000 u	179,00
1905-100	<b>Reverse (M-MuLV RT)</b>	10000 u	59,00
1905-250		50000 u	229,00
S9140	<b>Oligo(dT)<sub>15</sub> (1DA)</b>	30 µg	25,00
S9300	<b>Random Primers</b>	30 µg	25,00
S9305		5x30 µg	119,00
<b>Human DNA</b>			
39001	<b>Cot I human DNA conc. &gt;=1,1 mg / ml</b>	500 µg	98
39005	<b>Cot I human DNA HC conc. &gt;=9 mg / ml</b>	5 mg	890,00
<b>Markers and Ladders for DNA and Proteins</b>			
3906-300	<b>Maximo Fluorescent Reagent 6X Loading dye as substitute for EtBr</b>	1 ml	39,00
3906-310		5x1 ml	179,00
3900009	<b>50bp DNA ladder (no loading dye) (50bp - 1000 bp)</b>	50µg/250µl	29,00
3900010		5x50 µg	99,00
3900003	<b>50bp DNA ladder ready-to-use (50bp - 1500 bp, 2 dyes)</b>	50µg/500µl	48,00
3900004		5x50 µg	229,00
3900003L		10x50 µg	399,00
3900003XL		20x50 µg	750,00
3900005	<b>One-for-all DNA ladder ready-to-use (100bp - 10 kb, 1 dye)</b>	86µg/500µl	48,00
3900006		5x86 µg	229,00
3900006L		10x86 µg	399,00
3900006XL		20x86 µg	750,00
3900007	<b>XXL DNA ladder ready-to use (2kb - 25 kb, 2 dyes)</b>	50µg/500µl	48,00
3900008		5x50 µg	229,00
3908-025	<b>50 kb large-Range DNA ladder</b>	250 µg	99,00
3906-005	<b>100bp plus Ladder (no loading dye, 100-1500 bp)</b>	50µg/250µl	29,00

3906-025		5x50 µg	99,00
3904-105	<b>100bp plus DNA ladder (blue, ready-to-use)</b>	50µg/500µl	29,00
3904-125		5x50 µg	99,00
3907-105	<b>100-3000 bp DNA Rainbow Ladder NEW PRODUCT (ready-to-use)</b>	50µg/500µl	29,00
3907-125		5x50µg	99,00
3907-105L		10x50 µg	182,00
3907-105XL		20x50 µg	349,00
3905-005	<b>1000bp/1kb DNA ladder (no loading dye)</b>	50µg/250µl	29,00
3905-025		5x50µg	99,00
3905-105	<b>1000bp/1kb DNA ladder (blue, ready-to-use)</b>	50µg/500µl	29,00
3905-125		5x50 µg	99,00
3905-105L		10x50 µg	182,00
3905-105XL		20x50 µg	349,00
DM101-0100	<b>OneMark 100 DNA Ladder (ready-to-use, 100-3000 bp)</b>	600 µl	39,00
DM101-0105	<b>includes fluorescent DNA stain and tracking dyes</b>	5x600µl	149,00
DM110-0100	<b>First.Strand cDNA PLUS Synthesis Kit (20 µl / reaction)</b>	600 µl	39,00
DM110-0105	<b>includes fluorescent DNA stain and tracking dyes</b>	5x600µl	149,00
3906-205	<b>DNA Loading (6X) Buffer for Agarose and Acrylamide Gels</b>	5x1 ml	25,00
<b>Classic DNA sizer:</b>			
3900030	<b>λ-DNA/ Hind III Digest</b>	200µg	25,00
3900031		5x200µg	110,00
3900011	<b>λ-DNA/ EcoR I Digest</b>	100µg	25,00
3900012		5x100µg	110,00
3900013	<b>λ-DNA/ EcoR I/ Hind III Digest</b>	200µg	25,00
3900014		5x200µg	110,00
3900015	<b>λ-DNA/ Sty I Digest</b>	200µg	25,00
3900016		5x200µg	110,00
3900017	<b>λ-DNA/ Pst I Digest</b>	200µg	25,00
3900018		5x200µg	110,00
3900019	<b>λ-DNA/ BstE II Digest</b>	200µg	25,00
3900020		5x200µg	110,00
<b>Cloning Vectors and Phage</b>			
G930-305	<b>pBR322</b>	200µg	99,00
G930-325		5x200µg	470,00
G940-300	<b>pUC18 DNA</b>	50µg	40,00
G940-305		5x50µg	130,00
3910-005	<b>T7 DNA</b>	200µg	79,00
3910-025		5x200 µg	349,00
3901-025	<b>Phage λ-DNA</b>	500 µg	65,00

3901-100		5x500µg	290,00
<b>Protein Ladders / Stains</b>			
3910012	<b>Maximo-Gel juice fluorescent Protein-Gel Gel stain</b>	10 ml	169,00
3910012-L		10x10ml	1.445,00
3910003	<b>GENE`s Protein Ladder PS10 PLUS prestained, 10 bands, 11 - 180kD</b>	1x500 µl	99,00
3910004		5x500µl	399,00
3910005	<b>GENE`s Plus Protein Ladder PS11 prestained, 11 bands, 10 - 175kD</b>	1x500µl	99,00
3910006		5x500µl	399,00
3910010	<b>GENE`s Protein Ladder Extended prestained, 13 bands, 5 - 245kD</b>	1x500µl	109,00
3910011		5x500µl	520,00
3910020	<b>GENE`s Protein Ladder Wide Range, prestained, 10 bands, 6,5 - 270kD</b>	1x500µl	125,00
3910021		5x500µl	499,00
<b>Chemicals for Molecular Biology</b>			
6904-001	<b>Agarose Standard 50bp - 50.000 bp</b>	100g	49,00
6904-005	<b>Agarose Standard 50bp - 50.000 bp</b>	1x500g	149,00
6904-005-2	<b>Agarose Standard 50bp - 50.000 bp</b>	2x500g	285,00
6904-005-5	<b>Agarose Standard 50bp - 50.000 bp</b>	5x500g	625,00
6904-005-10	<b>Agarose Standard 50bp - 50.000 bp</b>	10x500g	1.190,00
4905-001	<b>Proteinase K</b>	5x1ml (20 mg/ml)	42,00
4905-002-25	<b>Activity: &gt; 30 units/mg protein (hemoglobin, pH 7.5, 37°C)</b>	4x25 mg	52,00
4905-002	<b>available in customized packsize: e.g. 20 mg vials</b>	200mg	79,00
4905-005		500mg	109,00
4905-010		1g	175,00
4908-050	<b>DNase I (MBG)</b>	50 mg	37,00
4908-250		250 mg	165,00
4908-1000		1000 mg	535,00
4909-050	<b>RNase A (MBG)</b>	50 mg	36,00
4909-250		250 mg	139,00
4909-1000		1000 mg	529,00
4906-010	<b>IPTG (MBG, &gt; 99,5 %)</b>	1 g	16,00
4906-011		5g	49,00
4906-012		5x5g	229,00
4906-501	<b>X-Gal (MBG, &gt; 99 %)</b>	1 g	49,00
4906-502		5 x1 g	215,00
4906-503		10 x1 g	399,00
4907-100	<b>X-Gluc (MBG, &gt; 99 %)</b>	100 mg	55,00
4907-110		500 mg	239,00
4907-120		1000 mg	399,00
S9143	<b>Linear Polyacrylamide (5mg/ml)</b>	1 ml	10,00



2909-005	<b>BSA (Bovine Serum Albumin; 10 mg/ml, MBG)</b>	<b>in NEB-buffer</b>	4 x 1,5 ml	25,00
2909-005W	<b>in water buffer</b>		4 x 1,5 ml	25,00
<b>Microtube homogenizer</b>				
D1030-E	<b>BeadBug™ Microtube homogenizer, 220 V</b>		1 Unit	659,00
D1032-01	<b>Prefilled 2.0ml tubes, Zirconium Beads, 0.1 mm Triple-Pure - High Impact</b>		50 Tubes	139,00
D1032-05	<b>Prefilled 2.0ml tubes, Zirconium Beads, 0.5 mm Triple-Pure - High Impact</b>		50 Tubes	139,00
D1032-10	<b>Prefilled 2.0ml tubes, Zirconium Beads, 1.0 mm Triple-Pure - High Impact</b>		50 Tubes	139,00
D1032-15	<b>Prefilled 2.0ml tubes, Zirconium Beads, 1.5 mm Triple-Pure - High Impact</b>		50 Tubes	139,00
D1032-30	<b>Prefilled 2.0ml tubes, Zirconium Beads, 3.0 mm Triple-Pure - High Impact</b>		50 Tubes	139,00
D1032-SK	<b>Triple-Pure Starter Kit, 10 each of 0.1, 0.5, 1.0, 1.5 and 3.0 mm</b>		50 Tubes	139,00
<b>Restriction Endonucleases from Sibenzyme - Methyl-directed Endonucleases:</b>				
E569	<b>Aox I</b>		50 units	92,00
E570			250 units	368,00
E485	<b>Bis I</b>		50 units	92,00
E486			250 units	368,00
E533	<b>Bls I</b>		100 units	92,00
E534			500 units	368,00
E493	<b>Gla I</b>		100 units	92,00
E494			500 units	368,00
E519	<b>Glu I</b>		50 units	92,00
E520			250 units	368,00
E541	<b>Kro I</b>		50 units	92,00
E542			250 units	368,00
E553	<b>Mte I</b>		500 units	92,00
E554			2500 units	368,00
E505	<b>Pcs I</b>		50 units	92,00
E506			250 units	368,00
E579	<b>Pkr I</b>		50 units	92,00
E580			250 units	368,00
<b>Restriction Endonucleases:</b>				
E535	<b>Abs I</b>		50 units	80,50
E536			250 units	322,00
E213	<b>Afe I</b>		200 units	57,50
E214			1000 units	230,00
E214X			1000 units	230,00
E573	<b>Ags I</b>		200 units	57,50
E574			1000 units	230,00
E547	<b>Bar I</b>		100 units	57,50
E548			500 units	230,00

E487	<b>Bmu I</b>	50 units	57,50
E488		250 units	230,00
E551	<b>Fai I</b>	100 units	92,00
E552		500 units	368,00
E593	<b>Lmn I</b>	50 units	92,00
E594		250 units	368,00
E131	<b>Psr I</b>	100 units	57,50
E132		500 units	230,00
E537	<b>Set I</b>	200 units	57,50
E538		1000 units	230,00
E538X		1000 units	230,00
E463	<b>Zra I</b>	200 units	57,50
E464		1000 units	230,00
<b>Other Enzymes and chemicals</b>			
4902-002	<b>T4 DNA ligase</b>	400 WEISS UNITS	28,00
4902-010		2000 WEISS UNITS	115,00
4902-015		6000 WEISS UNITS	305,00
CE9100	<b>Albumin fraction V (pH7,0) (Molecular Biology Grade)</b>	50 g	71,00
CE9101		100 g	122,00
CE9102		250 g	271,00
CE9103		500 g	479,00
CE9104		1 kg	870,00
CE9105	<b>Ammonium sulfate (Molecular Biology Grade)</b>	250 g	15,00
CE9106		1 kg	28,00
CE9107		5 kg	90,00
CE9108	<b>BCIP (Molecular Biology Grade)</b>	250 mg	32,00
CE9109		1 g	55,00
CE9110	<b>Bis-Acrylamid (Molecular Biology Grade)</b>	50 g	46,00
CE9111		250 g	172,00
CE9114	<b>CHAPS (Molecular Biology Grade)</b>	1 g	23,00
CE9115		5 g	94,00
CE9116		25 g	351,00
CE9117	<b>DAPI (Molecular Biology Grade)</b>	5 mg	28,00
CE9118		25 mg	95,00
CE9119		100 mg	268,00
CE9120	<b>Dimethylsulfoxide (Molecular Biology Grade)</b>	100 ml	23,00
CE9121		500 ml	58,00
CE9131	<b>DTT (Molecular Biology Grade)</b>	5 g	45,00
CE9132		10 g	75,00

CE9133		25 g	160,00
CE9135	<b>EDTA - Dinatriumsalz - Dihydrat (Molecular Biology Grade)</b>	250 g	28,00
CE9136		500 g	39,00
CE9137		1 kg	69,00
CE9138		5 kg	295,00
CE9141	<b>EDTA solution pH 8.0 (0.5 M) (Molecular Biology Grade)</b>	500 ml	40,00
CE9145	<b>Formamide deionized (Molecular Biology Grade)</b>	500 ml	40,00
CE9146		1 l	65,00
CE9148	<b>D(+)-Glucose waterfree (Molecular Biology Grade)</b>	500 g	24,00
CE9149		1 kg	30,00
CE9150		5 kg	111,00
CE9154	<b>Glycerol 87 % (Molecular Biology Grade)</b>	1 l	45,00
CE9155	<b>Glycerol waterfree (Molecular Biology Grade)</b>	500 ml	33,00
CE9156		1 l	50,00
CE9157		2.5 l	104,00
CE9158	<b>Glycine (Molecular Biology Grade)</b>	1 kg	37,00
CE9159		5 kg	149,00
CE9160	<b>Guanidine - Hydrochloride (Molecular Biology Grade)</b>	100 g	44,00
CE9161		250 g	90,00
CE9162		500 g	152,00
CE9163		1 kg	245,00
CE9164	<b>Guanidine Thiocyanate (Molecular Biology Grade)</b>	100 g	38,00
CE9165		500 g	120,00
CE9166		1 kg	210,00
CE9171	<b>HEPES (Molecular Biology Grade)</b>	100 g	48,00
CE9172		500 g	179,00
CE9173		1 kg	300,00
CE9174	<b>Hyaluronidase Grade I (Molecular Biology Grade)</b>	1 g	152,00
CE9175		5 g	683,00
CE9178	<b>LB-Agar - Powder according to Lennox (Molecular Biology Grade)</b>	500 g	57,00
CE9179		2.5 kg	204,00
CE9180	<b>LB-Agar - Powder according to Miller (Molecular Biology Grade)</b>	500 g	53,00
CE9181		2.5 kg	200,00
CE9182	<b>LB-Medium - Powder according to Lennox (Molecular Biology Grade)</b>	500 g	55,00
CE9183		2.5 kg	205,00
CE9184	<b>LB-Medium - Powder according to Miller (Molecular Biology Grade)</b>	2.5 kg	200,00
CE9188	<b>Lysozyme (Molecular Biology Grade)</b>	1 g	27,00
CE9189		10 g	163,00
CE9190	<b>Magnesium acetate - Tetrahydrate (Molecular Biology Grade)</b>	500 g	49,00

CE9194	<b>MOPS buffer (Molecular Biology Grade)</b>	100 g	50,00
CE9195		250 g	103,00
CE9196	<b>NAD (Molecular Biology Grade)</b>	1 g	28,00
CE9197		5 g	100,00
CE9198	<b>NADH - Disodium salt (Molecular Biology Grade)</b>	1 g	42,00
CE9199		5 g	161,00
CE9200	<b>NADP - sodium salt (Molecular Biology Grade)</b>	250 mg	43,00
CE9201		1 g	119,00
CE9202	<b>NADPH - Tetrasodium salt (Molecular Biology Grade)</b>	25 mg	26,00
CE9203		100 mg	70,00
CE9204		500 mg	261,00
CE9205	<b>Sodium chloride (Molecular Biology Grade)</b>	500 g	20,00
CE9206		1 kg	26,00
CE9207		5 kg	67,00
CE9209	<b>NBT (Molecular Biology Grade)</b>	1 g	67,00
CE9210		5 g	251,00
CE9224	<b>D(+)-Sucrose (Molecular Biology Grade)</b>	500 g	24,00
CE9225		1 kg	37,00
CE9226		5 kg	132,00
CE9229	<b>SSC Buffer (20X) (Molecular Biology Grade)</b>	1 l	38,00
CE9234	<b>Tris - Hydrochloride (Molecular Biology Grade)</b>	250 g	49,00
CE9235		500 g	83,00
CE9236		1 kg	144,00
CE9237	<b>Tris (Molecular Biology Grade)</b>	500 g	54,00
CE9238		1 kg	90,00
CE9239		5 kg	385,00
CE9240	<b>Triton® X-100 (Molecular Biology Grade)</b>	500 ml	24,00
CE9241		1 l	34,00
CE9242	<b>Tween® 20 (Molecular Biology Grade)</b>	1 l	54,00
CE9167	<b>Urea Crystalline (Molecular Biology Grade)</b>	1 kg	28,00
CE9168		5 kg	112,00
CE9243	<b>Water (Molecular Biology Grade)</b>	500 ml	20,00
CE9244		1 l	26,00
CE9249	<b>XTT sodium salt (Molecular Biology Grade)</b>	50 mg	82,00
CE9250		100 mg	134,00
CE9251		500 mg	445,00
CE9169	<b>Yeast extract powder (Molecular Biology Grade)</b>	500 g	75,00

E = with Eva Green  
DLP = for dual labeled probes  
L = Ready-to-use for lyophilisation