

IVA no incluido.
Portes (10 €) incluidos en pedidos superiores a 200 €



1 PCR-RELATED PRODUCTS

THERMOPHILIC DNA POLYMERASES

DFS-Taq DNA Polymerase (DNA-tested)	101005	500 u	49,00
DFS-Taq DNA Polymerase (DNA-tested)	101025	2500 u	196,00
DFS-Taq DNA Polymerase (DNA-tested)	101100	10000 u	549,00
DFS-Taq DNA Polymerase (DNA-tested)	101500	50000 u	1.921,50
DFS-Taq Blue DNA Polymerase (DNA-tested)	101007	500 u	52,00
DFS-Taq Blue DNA Polymerase (DNA-tested)	101012	2.500 u	208,00
DFS-Taq Blue DNA Polymerase (DNA-tested)	101017	10.000 u	582,50
DFS-Taq Blue DNA Polymerase (DNA-tested)	101022	50.000 u	2.105,00
TOP-Taq DNA Polymerase	111105	500 u	56,00
TOP-Taq DNA Polymerase	111125	2.500 u	224,00
TOP-Taq DNA Polymerase	111150	10.000 u	627,20
TOP-Taq DNA Polymerase	111175	50.000 u	2.380,00
SuperHoTTAQ DNA Polymerase (qPCR)	119002	200 u	64,14
SuperHoTTAQ DNA Polymerase (qPCR)	119010	1000 u	248,00
SuperHotTaq high concentrated	119010L	2000 u	744,00
Anti Taq (MABs)	121001	100µg	70,00
Anti Taq (MABs)	121005	500µg	280,00
SuperHOTTAQ RED ("Hot-Start")	119005	200 u	80,00
Tth-pol DNA Polymerase	104005	500 u	80,00
Tth-pol DNA Polymerase	104025	2500 u	320,00
Klein-Taq DNA Polymerase (long fragment)	118002	200 u	75,00
Klein-Taq DNA Polymerase (long fragment)	118010	1000 u	299,00
DF-Psp DNA Polymerase (DNA-tested)	108005	500 u	170,00
DF-Psp DNA Polymerase (DNA-tested)	108025	2500 u	680,00
DF-Pfu DNA Polymerase (DNA-tested)	108105	500 u	199,00
DFS-Pfu DNA Polymerase (DNA-tested)	108125	2500 u	799,00
SNPase	108205	500 u	120,00
SNPase	108225	2500 u	510,00
SNPase Hotstart	108210	500 u	135,00
SNPase Hotstart	108250	2500 u	560,00
Encyclo PCR Kit	108305	100 rcs	255,00
Encyclo PCR Kit	108325	5 x 100 rcs	1.020,00
Tersus PCR Kit	108405	100 rcs	370,00

MASTER MIXES: The Master Mixes are calculated for 50 µl per reaction. If you work with 25 µl reaction volume you can run 200 tests

DFS-Master Mix (2x) (ready-to-use, DNA-tested)	101605	100 rcs (50µl reaction)	49,00
DFS-Master Mix (2x) (ready-to-use, DNA-tested)	101625	5x100 rcs (50µl reacti	220,00
DFS-Master Mix Blue (2x)	101705	100 rcs (50µl reaction)	55,00
DFS-Master Mix Blue (2x)	101725	5x100 rcs (50µl reacti	245,00
SuperHoT Mastermix (qPCR, 2X) (MgCl ₂ conc. 3.0 mM)	119102	100 rcs (50µl reaction)	65,00
SuperHoT Mastermix (qPCR, 2X) (MgCl ₂ conc. 3.0 mM)	119110	5x100 rcs (50µl reacti	320,00
SuperHoT Mastermix (qPCR, 2X) (MgCl ₂ conc. 7.0 mM)	119104	100 rcs (50µl reaction)	65,00
SuperHoT Mastermix (qPCR, 2X) (MgCl ₂ conc. 7.0 mM)	119108	5x100 rcs (50µl reacti	320,00
HotRox Master Mix (qPCR 2x) ROX conc. 0,1µM (MgCl ₂ cor	119551	100 rcs (50µl reaction)	72,00
HotRox Master Mix (qPCR 2x) ROX conc. 0,1 µM (MgCl ₂ cor	119553	5x100 rcs (50µl reacti	330,00
HotRox Master Mix (qPCR 2x) ROX conc. 0,1µM (MgCl ₂ cor	119555	100 rcs (50µl reaction)	72,00
HotRox Master Mix (qPCR 2x) ROX conc. 0,1 µM (MgCl ₂ cor	119557	5x100 rcs (50µl reacti	330,00
HotRox Master Mix (qPCR 2x) ROX conc.1 µM (MgCl ₂ conc.:	119550	100 rcs (50µl reaction)	75,00
HotRox Master Mix (qPCR 2x) ROX conc.1µM (MgCl ₂ conc.:	119552	5x100 rcs (50µl reacti	340,00
HotRox Master Mix (qPCR 2x) ROX conc.1 µM (MgCl ₂ conc.	119554	100 rcs (50µl reaction)	75,00
HotRox Master Mix (qPCR 2x) ROX conc.1µM (MgCl ₂ conc.	119556	5x100 rcs (50µl reacti	340,00
SiBir- Master Mix (2X)	119205	100 rcs (50µl reaction)	115,00
SiBir- Master Mix (2X)	119225	5x100 rcs (50µl reacti	545,00
SiBirOX Master Mix (2X) ROX conc. 0,1 µM	119405	100 rcs (50µl reaction)	127,00
SiBirOX Master Mix (2X) ROX conc. 1 µM	119450	100 rcs (50µl reaction)	130,00
Dry PCR Master Mix 0,2ml (qPCR) (no stain)	116101	100 x 0,2ml tubes	185,00
Dry PCR Master Mix 0,2ml (qPCR) (no stain)	116102	Strips 12 x 8 0,2ml tul	640,00

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Dry PCR Master Mix 0,2ml (blue stain)	116001	100 tubes	175,00
Dry PCR Mastermix 0,2ml (blue stain)	116002	500 tubes	600,00
Dry PCR Mastermix 0,2ml (blue stain)	116004	Strips 12x8	175,00
Dry PCR Mastermix 0,2ml (blue stain)	116005	Strips 5x12x8	600,00
dU-SiBir- HOTMaster mix (2X)	119301	100 rcs (50µl reaction)	130,00
dU-SiBir- HOTMaster mix (2X)	119305	5x100 rcs (50µl reacti	550,00
2 x dU-HoT Mastermix (qPCR) (with dUTP) (MgCl2 conc. 3.0)	119202	100 rcs (50µl reaction)	65,00
2 x dU-HOT Mastermix (qPCR) (with dUTP) (MgCl2 conc. 3.0)	119210	5x100 rcs (50µl reacti	320,00
2 x dU-HOT Mastermix (qPCR) (with dUTP) (MgCl2 conc. 1.1)	119203	100 rcs (50µl reaction)	65,00
2 x dU-HOT Mastermix (qPCR) (with dUTP) (MgCl2 conc. 1.1)	119215	5x100 rcs (50µl reacti	320,00
Uracil-DNA Glycosylase (UDG)	111005	200 u	51,43
Uracil-DNA Glycosylase (UDG)	111025	1000 u	185,00

Reaction Buffers and Salts

Incomplete Reack buffer DFS-Taq DNA Pol.	102001	1ml	3,00
Incomplete Reack buffer DFS-Taq DNA Pol.	102002	5 x 1 ml	9,00
Complete Reack buffer DFS-Taq DNA Pol.	102003	1ml	3,00
Complete Reack buffer DFS-Taq DNA Pol.	102004	5 x 1 ml	9,00
Reaction Buffer Set for DFS-Taq DNA pol.	102010	2+1+1 ml	9,00
Reaction Buffer set for Pfu DNA Pol.	108101	1 ml	5,00
Set of Reaction buffer for Buffer Psp DNA Pol	108001	1 ml	5,00
Set of Reaction buffer for Reverse	106001	set	10,00
Set of Reaction buffer for Reverse	106002	set	20,00
100 mM MnCl2	107001	5 ml	4,50
100 mM MnCl2	107002	1 ml	1,50
100 mM MgCl2	103001	40 ml	18,00
100 mM MgCl2	103002	5 ml	5,50
100 mM MgCl2	103003	1 ml	1,90

REVERSE TRANSCRIPTION

1 Tube RT qPCR kit Hot-Start	122305	50 rcs	197,50
1 Tube RT qPCR Kit Hot-Start	122325	500 rcs (10 x 50 rcs)	1.485,00
AMV Reverse Transcriptase	105400	200 units	41,29
AMV Reverse Transcriptase	105410	1000 units	156,00
Ribonuclease Inhibitor / RNase Inhibitor	105310	2000 u	61,86
Ribonuclease Inhibitor / RNase Inhibitor	105350	10000 u	224,00
Reverse (M-MuLV RT)	105100	10000 u	85,00
Reverse (M-MuLV RT)	105250	50000 u	320,00
Oligo(dt) 15, 1 DA	509001	30µg	38,00
Random Primers	402001	30µg	38,00

Plastic capillaries for Light Cycler

qPCR-capillaries, caps, transferpin, clear	A3130100	100 pcs	50,71
qPCR-capillaries, caps, transferpin, clear, in Racks	A3130960	10 racks of 96 pcs	314,00
1.2 or 1.5	A3130SK0	1 Rotor; 5x96 racks	390,00
cycler 2.0	A3130SK1	1 Rotor; 5x96 racks	390,00