

katalogové číslo	Název	Doprava € (bez DPH)	Cena bez dopravy € (bez DPH)	cena s dopravou € (bez DPH)
04-12-00S15	FIREPol® Master Mix Ready to Load (7.5 mM MgCl ₂), 0.1 ml (25 rxn)	32	0	32
07-01-00001	6x DNA Loading Dye Buffer Blue, 1 ml	32	7,68	39,68
07-02-00001	6x DNA Loading Dye Buffer Double Blue, 1 ml	32	7,68	39,68
07-03-00001	6x DNA Loading Dye Buffer Orange and Blue, 1 ml	32	7,68	39,68
07-04-00001	6x DNA Loading Dye Buffer Orange, 1 ml	32	7,68	39,68
water-025	PCR Grade Water, 25 ml	32	8,4	40,4
05-16-00010	10x GC-rich Enhancer, 1 ml	32	9,808	41,808
05-11-00025	25 mM MgCl ₂ , 2.5 ml	32	10,76	42,76
05-11-00050	25 mM MgCl ₂ , 5 ml	32	20,48	52,48
04-11-00115	FIREPol® Master Mix (7.5 mM MgCl ₂), 1 ml (250 rxn)	32	29,104	61,104
04-11-00125	FIREPol® Master Mix (12.5 mM MgCl ₂), 1 ml (250 rxn)	32	29,104	61,104
water-100	PCR Grade Water, 100 ml	32	30,4	62,4
02-31-00020	dNTP MIX (20 mM of each), 20 µmol	32	31,36	63,36
04-12-00115	FIREPol® Master Mix Ready to Load (7.5 mM MgCl ₂), 1 ml (250 rxn)	32	33,344	65,344
04-12-00125	FIREPol® Master Mix Ready to Load (12.5 mM MgCl ₂), 1 ml (250 rxn)	32	33,344	65,344
07-12-00050	1 kb DNA Ladder Ready to Load, 50 µg	32	42,4	74,4
05-16-00050	10x GC-rich Enhancer, 5 ml	32	46,56	78,56
02-41-00025	dUTP (100 mM), 25 µmol	32	47,2	79,2
07-11-00050	100 bp DNA Ladder Ready to Load, 50 µg	32	54,4	86,4
04-27-00115	HOT FIREPol® Blend Master Mix with 7.5 mM MgCl ₂ , 1 ml (250 rxn)	32	59,184	91,184
04-27-00120	HOT FIREPol® Blend Master Mix with 10 mM MgCl ₂ , 1 ml (250 rxn)	32	59,184	91,184
04-27-0125	HOT FIREPol® Blend Master Mix with 12.5 mM MgCl ₂ , 1 ml (250 rxn)	32	59,184	91,184
04-25-00115	HOT FIREPol® Blend Master Mix Ready to Load with 7.5 mM MgCl ₂ , 1 ml (250 rxn)	32	63,776	95,776
04-25-00120	HOT FIREPol® Blend Master Mix Ready to Load with 10 mM MgCl ₂ , 1 ml (250 rxn)	32	63,776	95,776
04-25-00125	HOT FIREPol® Blend Master Mix Ready to Load with 12.5 mM MgCl ₂ , 1 ml (250 rxn)	32	63,776	95,776
01-01-KIT-00500	FIREPol® DNA Polymerase Kit, 500 U	32	64	96
04-33-00115	HOT FIREPol® GC Master Mix, 1 ml (250 rxn)	32	65,28	97,28
04-34-00120	HOT FIREPol® MultiPlex Mix with 10 mM MgCl ₂ , 1 ml (250 rxn)	32	71,104	103,104
07-01-00010	6x DNA Loading Dye Buffer Blue, 10 ml	32	71,52	103,52
07-02-00010	6x DNA Loading Dye Buffer Double Blue, 10 ml	32	71,52	103,52
07-03-00010	6x DNA Loading Dye Buffer Orange and Blue, 10 ml	32	71,52	103,52
07-04-00010	6x DNA Loading Dye Buffer Orange, 10 ml	32	71,52	103,52
04-36-00120	HOT FIREPol® MultiPlex Mix Ready To Load with 10 mM MgCl ₂ , 1 ml (250 rxn)	32	75,68	107,68
05-11-00200	25 mM MgCl ₂ , 20 ml	32	76,16	108,16
08-15-00001	HOT FIREPol® Probe qPCR Mix Plus (no ROX), 1 ml (250 rxn)	32	78,08	110,08
08-16-00001	HOT FIREPol® Probe qPCR Mix Plus (Capillary), 1 ml (250 rxn)	32	78,08	110,08
08-14-00001	HOT FIREPol® Probe qPCR Mix Plus (ROX), 1 ml (250 rxn)	32	78,72	110,72
31-01-00100	Salini™ UNG Uracil-N-Glycosylase, 100 U	32	80	112
08-24-00001	HOT FIREPol® EvaGreen® qPCR Mix Plus (ROX), 1 ml (250 rxn)	32	85,008	117,008
08-25-00001	HOT FIREPol® EvaGreen® qPCR Mix Plus (no ROX), 1 ml (250 rxn)	32	85,008	117,008
08-26-00001	HOT FIREPol® EvaGreen® qPCR Mix Plus (Capillary), 1 ml (250 rxn)	32	85,008	117,008
08-31-00001	HOT FIREPol® EvaGreen® HRM Mix (no ROX), 1 ml (250 rxn)	32	85,008	117,008
08-33-00001	HOT FIREPol® EvaGreen® HRM Mix (ROX), 1 ml (250 rxn)	32	85,008	117,008
08-17-00001	HOT FIREPol® Probe Universal qPCR Mix, 1 ml (250 rxn)	32	85,856	117,856

08-46-00001	HOT FIREPol® SolisGreen qPCR Mix, 1 ml (250 rxn)	32	88,016	120,016
06-33-00050	SOLIScript® KIT (50 rxn), 50 rxn	32	90,4	122,4
06-13-00050	FIREScript® KIT (50 rxn), 50 rxn	32	91,2	123,2
08-36-00001	HOT FIREPol® EvaGreen® qPCR Supermix, 1 ml (250 rxn)	32	98,432	130,432
24-01-00001-1	SolisFAST® Master Mix, 1 ml (250 rxn)	32	108,96	140,96
24-21-00001-1	SolisFAST® Master Mix with UNG, 1 ml (250 rxn)	32	108,96	140,96
01-02-00500	HOT FIREPol® DNA Polymerase, 500 U	32	112	144
24-02-00001-1	SolisFAST® Master Mix, Ready to Load, 1 ml (250 rxn)	32	115,056	147,056
24-22-00001-1	SolisFAST® Master Mix with UNG, Ready to Load, 1 ml (250 rxn)	32	115,056	147,056
08-01-00001	HOT FIREPol® Multiplex qPCR Mix, 1 ml (250 rxn)	32	119,808	151,808
08-02-00001	HOT FIREPol® Multiplex qPCR Mix (ROX), 1 ml (250 rxn)	32	119,808	151,808
08-03-00001	HOT FIREPol® Multiplex qPCR Mix (Purple), 1 ml (250 rxn)	32	119,808	151,808
28-01-00001-1	SolisFAST® Probe qPCR Mix (no ROX), 1 ml (250 rxn)	32	121,088	153,088
28-02-00001-1	SolisFAST® Probe qPCR Mix (ROX), 1 ml (250 rxn)	32	121,088	153,088
28-03-00001-1	SolisFAST® Probe qPCR Mix (Purple), 1 ml (250 rxn)	32	121,088	153,088
28-21-00001-1	SolisFAST® Probe qPCR Mix with UNG (no ROX), 1 ml (250 rxn)	32	121,088	153,088
28-22-00001-1	SolisFAST® Probe qPCR Mix with UNG (ROX), 1 ml (250 rxn)	32	121,088	153,088
28-23-00001-1	SolisFAST® Probe qPCR Mix with UNG (Purple), 1 ml (250 rxn)	32	121,088	153,088
28-41-00001-1	SolisFAST® SolisGreen® qPCR Mix (no ROX), 1 ml (250 rxn)	32	127,152	159,152
28-46-00001-1	SolisFAST® SolisGreen® qPCR Mix (ROX), 1 ml (250 rxn)	32	127,152	159,152
01-01-KIT-01000	FIREPol® DNA Polymerase Kit, 1000 U	32	128	160
06-26-4000U	RiboGrip® RNase Inhibitor (220 U/μl), 4000 U (200 rxn)	32	128	160
water-500	PCR Grade Water, 500 ml	32	136	168
02-21-00100	dNTP SET (100 mM) 25 μmol of each, 100 μmol (4 x 25 μmol)	32	137,6	169,6
04-11-00115-5	FIREPol® Master Mix (7.5 mM MgCl ₂), 5 ml (5-pack: 5 x 1 ml; 1250 rxn)	32	138,24	170,24
04-11-00125-5	FIREPol® Master Mix (12.5 mM MgCl ₂), 5 ml (5-pack: 5 x 1 ml; 1250 rxn)	32	138,24	170,24
06-29-4000U	RiboGrip® Glycerol-Free RNase Inhibitor (220 U/μl), 4000 U (200 rxn)	32	140,8	172,8
06-15-00050	FIREScript® RT cDNA synthesis KIT (50 rxn), 50 rxn	32	151,2	183,2
02-31-00020-5	dNTP MIX (20 mM of each), 100 μmol (5-pack: 5 x 20 μmol)	32	153,6	185,6
02-31-00100	dNTP MIX (20 mM of each), 100 μmol	32	153,6	185,6
04-12-00115-5	FIREPol® Master Mix Ready to Load (7.5 mM MgCl ₂), 5 ml (5-pack: 5 x 1 ml; 1250 rxn)	32	158,4	190,4
04-12-00125-5	FIREPol® Master Mix Ready to Load (12.5 mM MgCl ₂), 5 ml (5-pack: 5 x 1 ml; 1250 rxn)	32	158,4	190,4
06-35-00050	SOLIScript® RT cDNA synthesis KIT (50 rxn), 50 rxn	32	166,4	198,4
01-03-00500	TERMIPol® DNA Polymerase, 500 U	32	168	200
05-16-00200	10x GC-rich Enhancer, 20 ml	32	173,44	205,44
07-12-00050-5	1 kb DNA Ladder Ready to Load, 250 μg (5-pack: 5 x 50 μg)	32	192	224
32-22-00250	SolisID™ Lyo-compatible Bsm DNA Polymerase Kit, 250 rxn	32	197,68	229,68
32-21-00250	SolisID™ Bsm DNA Polymerase Kit, 250 rxn	32	205,6	237,6
01-02-01000	HOT FIREPol® DNA Polymerase, 1000 U	32	208	240
01-06-00500	HOT TERMIPol® DNA Polymerase, 500 U	32	216	248
01-01-KIT-02000	FIREPol® DNA Polymerase Kit, 2000 U	32	224	256
08-65-00250	SOLIScript® 1-step CoV Kit (250 rxn), 250 rxn	32	244	276
07-11-00050-5	100 bp DNA Ladder Ready to Load, 250 μg (5-pack: 5 x 50 μg)	32	248	280
08-57-00250	SOLIScript® 1-step Probe Kit (250 rxn), 250 rxn	32	268	300