

Kataloginis numeris	Aprašymas	Kaina Eur., be PVM
FP-8001-0003	FP gDNA Diluent Marker, 3mL. 1 bp lower marker. For use with the Femto Pulse system	192,00
5067-5634	High Sensitivity Genomic DNA ScreenTape, 200 to > 60,000 bp, sufficient for 105 samples, for TapeStation systems	446,00
G2992-40046	Tip Waste Bucket. For use with Agilent 4150 and 4200 TapeStation systems	50,00
FP-8201-0003	FP US RNA Diluent Marker, 3mL. 15 nt lower marker. For use with the Femto Pulse system	192,00
5067-5603	High Sensitivity D1000 Sample Buffer, sufficient for 112 samples, for TapeStation systems	77,00
401425	Optical tube strip caps (8x strip), for Agilent TapeStation systems, 1 box of 120	45,00
G2992-40042	Tube Strip Holder. For use with Agilent 4150 and 4200 TapeStation systems	40,00
5067-1507	DNA 7500 Reagents, 100 to 7500 bp., sufficient for 300 samples, for Bioanalyzer 2100	694,00
5190-4641	SureSelectXT Mouse All Exon, 16	9800,00
5067-5786	32-Pin Electrode Cartridge. For use with 4150 TapeStation (G2992A) and new 4200 TapeStation instruments (G2991B) only	369,00
5042-8502	96-well sample plates, 25 Pack, for 4200 TapeStation System	609,00
5067-1513	RNA 6000 Pico Kit, 50 to 5000 pg/μL., sufficient for 275 samples, for Bioanalyzer 2100	1622,00
5067-1529	RNA 6000 Nano Ladder, sufficient for 300 samples, for Bioanalyzer 2100	365,00
5067-1511	RNA 6000 Nano Kit, 5 - 500 ng/μL., sufficient for 300 samples, for Bioanalyzer 2100	1505,00
FP-8201-0003	FP US RNA Diluent Marker, 3mL. 15 nt lower marker. For use with the Femto Pulse system	192,00
5042-1398	Adjustable Clip for Priming Station for Bioanalyzer 2100	565,00
G2938-68300	Test Chip Kit for Bioanalyzer 2100	764,00
DNF-306-0005	BF-P25 Blank Solution, 5mL, for Femto Pulse system	96,00
5190-4651	SureSelectXT X-Chromosome, 16	8200,00

DNF-497-0060	0.25x TE Rinse Buffer, 60mL, for Femto Pulse system	70,00
DNF-325-0075	5x Inlet Buffer, 75mL. Running buffer for use with the Femto Pulse system. 5x concentration.	85,00
5067-5593	High Sensitivity D5000 Reagents, 100 to 5000 bp., sufficient for 105 samples, for TapeStation systems	182,00
5067-5366	Genomic DNA Reagents, 200 to > 60,000 bp, sufficient for 105 samples, for TapeStation systems	296,00
FP-8101-U025	FP US NGS Diluent Marker, 25uL. 1 bp lower marker; 6,000 bp upper marker. For use with the Femto Pulse system	386,00
5067-1576	High Sensitivity Protein 250 Reagents, 10 to 250 kDa, sufficient for 100 samples, for Bioanalyzer 2100	453,00
RS232-61601	RS-232 Cable for Bioanalyzer 2100	402,00
5067-5635	High Sensitivity Genomic DNA Reagents, 200 to > 60,000 bp, sufficient for 105 samples, for TapeStation systems	294,00
2110-0007	Fuse for Bioanalyzer Power Supply	10,00
5190-4811	SureSelect Custom 1Kb-499kb, 16, RO	11700,00
5067-5589	D5000 Reagents, 100 to 5000 bp., sufficient for 105 samples, for TapeStation systems	142,00
5067-1535	RNA 6000 Pico Ladder, sufficient for 275 samples, for Bioanalyzer 2100	194,00
5067-5594	High Sensitivity D5000 Ladder, sufficient for 105 samples, for TapeStation systems	82,00
5067-5632	Cell-free DNA Ladder, sufficient for 112 samples, for TapeStation systems	110,00
5067-4627	High Sensitivity DNA Reagents, 50 - 7000 bp., 110 samples, for Bioanalyzer 2100	619,00
5067-1550	Small RNA Ladder, sufficient for 275 samples, for Bioanalyzer 2100	252,00
5067-5154	96-Well Plate Foil Seal. 1 box of 100 foils	266,00
FP-1003-0275	55 kb BAC Analysis Kit, 275 Samples, BACs from 75 bp to 48.5 kb, for Femto Pulse system	2220,00
5067-1577	High Sensitivity Protein 250 Labeling Kit, sufficient for 100 samples, for Bioanalyzer 2100	311,00
5190-4852	SureSelectXT2 Custom 1kb-499kb, 96, RO	13200,00
5067-5783	Needle Change Cartridge. For use with Agilent 4150 and 4200 TapeStation systems	259,00
5067-1515	Protein 80 Kit, 5 to 80 kDa, sufficient for 250 samples, for Bioanalyzer 2100	1835,00
5067-4626	High Sensitivity DNA Kit, 50 - 7000 bp., sufficient for 110 tests, for Bioanalyzer 2100	1050,00
G2991-40007	ScreenTape Rack. For use with Agilent 4200 TapeStation system	61,00
5067-1504	DNA 1000 Kit, 25 to 1000 bp., sufficient for 300 samples, for Bioanalyzer 2100	1538,00
5067-5631	Cell-free DNA Reagents, 50 to 800 bp., sufficient for 112 samples, for TapeStation systems	182,00

5067-1578	High Sensitivity Protein 250 Ladder, sufficient for 100 samples, for Bioanalyzer 2100	311,00
FP-5001-0250	FP Large DNA Separation Gel, 250 mL, for Femto Pulse system	1130,00
5067-1505	DNA 1000 Reagents, 25 to 1000 bp., sufficient for 300 samples, for Bioanalyzer 2100	694,00
5191-6926	SSEL PreCap Custom Tier1, 6Hybs, Auto	11700,00
5067-1549	Small RNA Reagents, 6 to 150 nt., sufficient for 275 samples, for Bioanalyzer 2100	889,00
A1600-1250-2240	Femto Pulse 12-Capillary Array. For the Femto Pulse system	4079,00
5188-8031	USB-Serial Adapter Cable for Bioanalyzer 2100	385,00
F1300-107	Tray carrier- 12 vial strip (0.2 ml)	238,00
5067-5583	D1000 Reagents, 35 to 1000 bp., sufficient for 112 samples, for TapeStation systems	142,00
5067-5586	D1000 Ladder, sufficient for 112 samples, for TapeStation systems	72,00
FP-7002-U035	FP 165 kb Ladder, 35 µL. 1.3-165 kb DNA Ladder for use with the Femto Pulse system	241,00
5067-5576	RNA ScreenTape, sensitivity of 5 ng/µL, sufficient for 112 samples, for TapeStation systems	316,00
DNF-425-0050	5x Conditioning Solution, 50mL, for Femto Pulse system	57,00
5190-4852	SureSelectXT2 Custom 1kb-499kb, 96, RO	11700,00
210515	QuikChange Lightning Multi Site-Directed Mutagenesis Kit., 10 reactions	432,00
FP-1101-0275	Ultra Sensitivity NGS Kit, 275 Samples, 100 to 6000 bp, for Femto Pulse system	2220,00
5067-5578	RNA ScreenTape Ladder, sufficient for 112 samples, for TapeStation systems	132,00
5067-5577	RNA ScreenTape Sample Buffer, sensitivity of 5 ng/µL, sufficient for 112 samples, for TapeStation systems	109,00
FP-5201-0250	FP RNA Separation Gel, 250 mL. For use with the Femto Pulse systems	1130,00
210513	QuikChange Lightning Multi Site-Directed Mutagenesis Kit, 30 reactions	1165,00
FP-1201-0275	Ultra Sensitivity RNA Kit, 275 Samples, 200 to 6000 nt., for Femto Pulse system	2220,00
5067-1509	DNA 12000 Reagents, 100 to 12000 bp., sufficient for 300 samples, for Bioanalyzer 2100	694,00
5067-5598	Loading Tips, 1 Pk. For use with Agilent 4150 and 4200 TapeStation systems. 1 package contains 112 tips.	49,00
5190-4853	SureSelectXT2 Custom 1kb-499kb,96,Aut,RO	11900,00
5067-1512	RNA 6000 Nano Reagents, 5 - 500 ng/µL., sufficient for 300 samples, for Bioanalyzer 2100	773,00
5067-5585	High Sensitivity D1000 Reagents, 35 to 1000 bp., sufficient for 112 samples, for TapeStation systems	182,00
A1300-036	FA/ZAG/FP/ProteoAnalyzer Buffer waste tray	50,00

5067-5599	Loading Tips,10 Pk. For use with Agilent 4150 and 4200 TapeStation systems, 1 package contains 112 tips.	451,00
P60-22	Large open waste tray/tub. For use with the Femto Pulse,	28,00
5067-1517	Protein 230 Kit, 14 to 230 kDa, sufficient for 250 samples, for Bioanalyzer 2100	1837,00
FS-SMO15	Mineral Oil Dropper Bottle, 15mL, for Femto Pulse system	66,00
5067-5580	High Sensitivity RNA ScreenTape Sample Buffer, sensitivity of 100 pg/μL, sufficient for 112 samples, for TapeStation systems	124,00
G2938-68716	Gasket Kit for Chip Priming Station for Bioanalyzer 2100	189,00
5190-4862	SureSelectXT2 Custom 0.5-2.9Mb, 96, RO	11800,00
GP-435-0100	Storage Solution, 100mL, for Femto Pulse system	96,00
5067-1514	RNA 6000 Pico Reagents, 50 to 5000 pg/μL., sufficient for 275 samples, for Bioanalyzer 2100	722,00
5067-5588	D5000 ScreenTape, 100 to 5000 bp., sufficient for 105 samples, for TapeStation systems	330,00
5067-1506	DNA 7500 Kit, 100 to 7500 bp., sufficient for 300 samples, for Bioanalyzer 2100	1538,00
5067-5633	Cell-free DNA Sample Buffer, sufficient for 112 samples, for TapeStation systems	78,00
5185-5990	Filters for Gel Matrix, Includes 25 spin filters for Bioanalyzer 2100	68,00
FP-6501-0003	FP RNA Dilution Buffer, 3 mL. Buffer for dilution of RNA samples for use with the Femto Pulse system	47,00
FP-7201-U015	FP US RNA Ladder, 15 μL. 200-6,000 nt RNA Ladder for use with the Femto Pulse system	241,00
G2992-68003	Upper Tapednest Cover. For use with Agilent 4150 and 4200 TapeStation systems.	119,00
5190-4863	SureSelectXT2 Custom0.5-2.9Mb,96,Auto,RO	11600,00
FP-1002-0275	gDNA 165kb Analysis Kit, 275 Samples, 1300 bp to 165 kb., for Femto Pulse system	2220,00
5188-8047	USB cable, male A - male B. For use with Agilent 4150 and 4200 TapeStation systems	38,00
5067-5581	High Sensitivity RNA ScreenTape Ladder, sensitivity of 100 pg/μL, sufficient for 112 samples, for TapeStation systems	156,00
5067-1518	Protein 230 Reagents, 14 to 230 kDa, sufficient for 250 samples, for Bioanalyzer 2100	885,00
FP-5101-0250	FP NGS Separation Gel, 250 mL. For use with the Femto Pulse systems	1130,00
5067-5579	High Sensitivity RNA ScreenTape, sensitivity of 100 pg/μL, sufficient for 112 samples, for TapeStation systems	376,00
FP-7003-U035	FP 55 kb BAC Ladder, 35 μL, 75-48,500 bp DNA Ladder for use with the Femto Pulse system	241,00
401428	Optical tube strips (8x Strip), for Agilent TapeStation systems, 1 box of 120	94,00

5067-1575	High Sensitivity Protein 250 Kit, 10 to 250 kDa, sufficient for 100 samples, for Bioanalyzer 2100	1545,00
5067-5587	High Sensitivity D1000 Ladder, sufficient for 112 samples, for TapeStation systems	96,00
ZAG-OPQ	ZAG DNA Analyzer Verification Kit	2100,00
5067-1508	DNA 12000 Kit, 100 to 12000 bp., sufficient for 300 samples, for Bioanalyzer 2100	1538,00
5067-5590	D5000 Ladder, sufficient for 105 samples, for TapeStation systems	66,00
5065-4413	Electrode Cartridge for Bioanalyzer 2100	3668,00
FP-6001-U030	FP Intercalating Dye, 30 µL. Binding dye for nucleic acids. For use with the Femto Pulse system	145,00
DNF-498-0012	Dilution Buffer 0.25x TE, 12mL, for Femto Pulse system	47,00
5067-5365	Genomic DNA ScreenTape, 200 to > 60,000 bp, sufficient for 105 samples, for TapeStation systems	430,00
5067-5601	TapeStation Test Tape. For use with the Agilent TapeStation systems	323,00
A1300-033	50 mL blue cap replacement. For use with the Fragment Analyzer	47,00
5067-5584	High Sensitivity D1000 ScreenTape, 35 to 1000 bp., sufficient for 112 samples, for TapeStation systems	540,00
5067-5630	Cell-free DNA ScreenTape, 50 to 800 bp., sufficient for 112 samples, for TapeStation systems	538,00
5065-4401	Chip Priming Station for Bioanalyzer 2100	1424,00
G2992-40014	Lower Tapenest cover. For use with Agilent 4150 and 4200 TapeStation systems.	59,00
5067-5592	High Sensitivity D5000 ScreenTape, 100 to 5000 bp., sufficient for 105 samples, for TapeStation systems	538,00
P60-20	96 well trays for buffer and waste locations, 50/pk. For use with the Femto Pulse	558,00
FP-7101-U060	FP US NGS Ladder, 60 µL. 100-6000 bp DNA Ladder for use with the Femto Pulse system	241,00
M1300-025	Tray Carrier standard. Semi-skirted plate adapter	227,00
5067-5582	D1000 ScreenTape, 35 to 1000 bp., sufficient for 112 samples, for TapeStation systems	332,00
5067-1516	Protein 80 Reagents, 5 to 80 kDa, sufficient for 250 samples, for Bioanalyzer 2100	885,00
ZAG-110-0500	ZAG 110 dsDNA Separation Gel, 500mL	4100,00
5065-9951	Electrode Cleaner Kit (7 electrode cleaners for Bioanalyzer 2100)	122,00
600825	Brilliant II SYBR Green qRT-PCR 1-Step Master Mix, 25 µL/rxn	750,00
5067-5602	D1000 Sample Buffer, sufficient for 112 samples, for TapeStation systems	61,00
5067-1548	Small RNA kit, 6 to 150 nt., sufficient for 275 samples, for Bioanalyzer 2100	2196,00