

## GeneON 2013-14

| Cat No.   | PRODUCT DESCRIPTION   | Pack SIZE                  | Formula Used |
|-----------|---|----------------------------|--------------|
| S420      | GelRED(TM) for Agarose or Page Gels (10000 X in water)  | 0,5 ml                     | 17931        |
| S425      | GelRED(TM) for Agarose or Page Gels (10000 X in water)  | 5x0,5 ml                   | 74233        |
| S400      | Maximo H-SPlus Taq DNA Polymerase (for Hot-Start PCR)   | 200 units                  | 8427         |
| S410      |   | 1000 units                 | 25103        |
| S410HC25  | Maximo H-Splus high concentrated (HC)   | 2000 units*                | 72440        |
| S410HC50  | Maximo H-Splus high concentrated (HC)   | 2000 units*                | 74054        |
|           |   | * setting up fee per order | 83378        |
| S500      | SNPase "Hot-Start-Polymerase for SNP-Genotyping"  | 500 units                  | 11476        |
| S505      |   | 2500 units                 | 36579        |
| S450      | one-Fusion DNA Polymerase (high-speed-fidelity PCR)   | 200 units                  | 11476        |
| S455      |   | 1000 units                 | 34786        |
| S101      | Maximo Taq DNA Polymerase   | 500 units                  | 4841         |
| S102      |   | 5x500 units                | 13269        |
| S103      |   | 20x500 units               | 43751        |
| S113      | Maximo Taq DNA Polymerase (2X pre-mix, ready-to-use)  | 100 rcs                    | 5379         |
| S114      |   | 10x100 rcs                 | 29406        |
| S111      | Maximo Blue-Taq DNA Polymerase (ready-to-load, conc. 1u/ul)   | 500 units                  | 5917         |
| S112      |   | 5x500 units                | 15600        |
| S128      |   | 20x500 units               | 54510        |
| N140      | Maximo DFS-Plus Taq DNA Polymerase DNA-free   | 500 units                  | 5379         |
| N142      |   | 5x500 units                | 15062        |
| N144      |   | 20x500 units               | 49130        |
| S105      | Maximo M-SuperhotTaq DNA Polymerase (qPCR)  | 200 units                  | 9683         |
| S106      |   | 1000 units                 | 25820        |
| S107      |   | 1x5000 units               | 110095       |
| S131      | m-AntiTaQ (monoclonal antibody) Clon AHO3   | 100 ug                     | 8965         |
| S132      |   | 500 ug                     | 29406        |
| S131-5M   | m-AntiTaQ (monoclonal antibody) Clon 8C1  | 100 ug                     | 8965         |
| S132-5M   |   | 500 ug                     | 29406        |
| S108      | Maximo P-SuperhotTaq DNA Polymerase (qPCR)  | 200 units                  | 9683         |
| S109      |   | 5x200 units                | 31200        |
| A600      | Bst DNA Polymerase  | 2000 units                 | 12552        |
| A610      |   | 10.000 units               | 47337        |
| S116      | Pfu DNA Polymerase  | 1x250 units                | 8965         |
| S117      |   | 2x250 units                | 11476        |
| S118      |   | 10x250 units               | 40344        |
| S127      | Pfu RED DNA Polymerase (ready-to-load)  | 1x250 units                | 9324         |
| S119      |   | 2x250 units                | 15062        |
| S120      |   | 10x250 units               | 42137        |
| S121      | Pfu DNA Polymerase (2X Pre-mix, ready to use)   | 100 rcs                    | 11117        |
| S122      |   | 5x100 rcs                  | 40165        |
| S123      | Maximo Tth Polymerase   | 1x250 units                | 6724         |
| S124      |   | 2x250 units                | 9683         |
| S126      |   | 10x250 units               | 32993        |
| 111-005   | UDG (Uracil-DNA Glycosylase)  | 200 units                  | 7352         |
| 111-025   |   | 1000 units                 | 21876        |
| A31-30960 | LightCycler qPCR-capillaries: in racks with caps  | 10x96                      | 43034        |
| A31-30SKO | LightCycler Starter-Set I : Carousel-Adapter for LightCycler 1,2 or 1,5 and 1 rack, transferpin and cap | 1 rotor + 1x96             | 57378        |
| A31-30SK1 | LightCycler Starter-Set II: Carousel-Adapter ofr LightCycler 2 and 1 rack, transferpin and cap          | 1 rotor + 1x96             | 57378        |
| A31-30TP  | Transfer Pin  | 1 Transfer Pin             | 15241        |
| R1000     | Cooling Cube: Microtube and PCR Plate Cooler (0°C for 3 hours)  | 1 pcs cooler               | 18648        |
| S240      | SuperHot qPCR Master Mix RT (colorless, for qPCR)   | 100 rcs                    | 12372        |
| S250      | SuperHot qPCR Master Mix HY (colorless, for qPCR)   | 100 rcs                    | 10758        |
| S260      | SuperHot qPCR Master Mix HS (colorless, for qPCR)   | 100 rcs                    | 10758        |
| S150      | qPCR Master Mix E1 (SafeLine: EvaGreen, dUTP)   | 100 rcs                    | 13269        |
| S160      | qPCR Master Mix E2 (SafeLine: EvaGreen, dUTP, UNG)  | 100 rcs                    | 15062        |
| S170      | qPCR Master Mix E3 (SafeLine: EvaGreen, dUTP, ROX)  | 100 rcs                    | 13448        |

| Cat No.  | PRODUCT DESCRIPTION  | Pack SIZE                | Formula Used |
|----------|--|--------------------------|--------------|
| S180     | qPCR Master Mix E4 (SafeLine: EvaGreen, dUTP, UNG, ROX)      | 100 rcs                  | 15062        |
| S150LC   | qPCR Master Mix EVA1-LC (SafeLine: EvaGreen, dUTP)           | 100 rcs                  | 13269        |
| S160LC   | qPCR Master Mix EVA2-LC (SafeLine: EvaGreen, dUTP, UNG)      | 100 rcs                  | 15062        |
| S170LC   | qPCR Master Mix EVA3-LC (SafeLine: EvaGreen, dUTP, ROX)      | 100 rcs                  | 13448        |
| S180LC   | qPCR Master Mix EVA4-LC (SafeLine: EvaGreen, dUTP, UNG, ROX) | 100 rcs                  | 15062        |
| S190     | qPCR Master Mix DLP1 (SafeLine: dUTP)                        | 100 rcs                  | 13269        |
| S200     | qPCR Master Mix DLP2 (SafeLine: dUTP, UNG)                   | 100 rcs                  | 15062        |
| S210     | qPCR Master Mix DLP3 (SafeLine: dUTP, ROX)                   | 100 rcs                  | 13269        |
| S220     | qPCR Master Mix DLP4 (SafeLine: dUTP, UNG, ROX)              | 100 rcs                  | 15062        |
| S270     | L-Mastermix for lyophilisation (low glycerol content)        | 50 ml                    | #VALUE!      |
| S295     | Maximo Dry-Master Mix (Lyophilized Hot-Start Polymerase)     | 12x8 Flat-Cap PCR Tubes  | 16855        |
| S113     | Maximo Taq DNA Polymerase (2X pre-mix, ready-to-use)         | 100 rcs                  | 5379         |
| S114     |  | 10x100 rcs               | 29406        |
| S111     | Maximo Blue-Taq DNA Polymerase (ready-to-load, conc. 1u/ul)  | 500 units                | 5917         |
| S112     |  | 5x500 units              | 15600        |
| S128     |  | 20x500 units             | 54510        |
| S129     |  | 100x500 units or as bulk | 244755       |
| S127     | Pfu RED DNA Polymerase (ready-to-load)                       | 1x250 units              | 9324         |
| S119     |  | 2x250 units              | 15062        |
| S120     |  | 10x250 units             | 42137        |
| S121     | Pfu DNA Polymerase (2X Pre-mix, ready to use)                | 100 rcs                  | 11117        |
| S122     |  | 5x100 rcs                | 40165        |
| 105-400  | AMV Reverse Transcriptase                                    | 200 units                | 7172         |
| 105-410  |  | 1000 units               | 23310        |
| 105-310  | Ribonuclease Inhibitor / RNase Inhibitor                     | 2000 u                   | 8965         |
| 105-350  |  | 10000 u                  | 31200        |
| 105-100  | Reverse (M-MuLV RT)  | 10000 u                  | 10758        |
| 105-250  |  | 50000 u                  | 34786        |
| S123     | Maximo Tth Polymerase  | 1x250 units              | 6724         |
| S124     |  | 2x250 units              | 9683         |
| S140     | Oligo(dT)15 (1DA)  | 30 ug                    | 4931         |
| S300     | Random Primers   | 30 ug                    | 4931         |
| 110-001  | Nucleotide-Mix 40mM (4x10mM each)                            | 0,2ml                    | 3407         |
| 110-002  |  | 1ml                      | 5917         |
| 110-010  | Nucleotide Set 100mM (4 x 100 mM) (new size)                 | 4 x 100 ul               | 6276         |
| 110-011  |  | 4 x 0,2 ml               | 7890         |
| 110-012  |  | 4 x 1 ml                 | 20441        |
| 110-012A | dATP   | 1 ml                     | 8069         |
| 110-012C | dCTP   | 1 ml                     | 8069         |
| 110-012G | dGTP   | 1 ml                     | 8069         |
| 110-012T | dTTP   | 1 ml                     | 8069         |
| 110      | Biotin-11-dUTP (1mM)   | 100 ul                   | 12552        |
| 111      |  | 5x100 ul                 | 49310        |
| 110-020  | Set of ddNTP (ddATP, ddCTP, ddGTP, ddTTP; 10uM/each)         | 4 x 200 ul (4x10uM)      | 35682        |
| 110-025  |  | 4 x 1000 ul (4x10uM)     | 155101       |
| 110-020A | ddATP  | 200 ul                   | 15241        |
| 110-025A |  | 1000 ul                  | 50206        |
| 110-020C | ddCTP  | 200 ul                   | 15241        |
| 110-025C |  | 1000 ul                  | 50206        |
| 110-020G | ddGTP  | 200 ul                   | 15241        |
| 110-025G |  | 1000 ul                  | 50206        |
| 110-020T | ddTTP  | 200 ul                   | 15241        |
| 110-025T |  | 1000 ul                  | 50206        |
| T500     | Maximo Transfection reagent                                  | 0,5 ml                   | 12552        |
| T510     |  | 2x1 ml                   | 36758        |
| 80500    | TransFect Plus Reagent                                       | 500 ul                   | 28689        |
| 81000    |  | 1.0 ml                   | 50923        |

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|---------|--|----------------|--------------|
| 85000   |  | 5x1 ml         | 199749       |
| 70500   | siRNA-Trans Reagent  | 500 ul         | 29406        |
| 71000   |  | 1.0 ml         | 50923        |
| 73000   |  | 3x1 ml         | 138784       |
| 10500   | EcoFect Reagent  | 500 ul         | 18648        |
| 11000   |  | 1.0 ml         | 29406        |
| 13000   |  | 3x1 ml         | 72440        |
| 60250   | VeroTrans  | 250 ul         | 19724        |
| 60500   |  | 500 ul         | 34068        |
| 61000   |  | 1 ml           | 62758        |
| 65000   |  | 5x1 ml         | 276851       |
| 50500   | InsectFect Reagent   | 500 ul         | 23310        |
| 51000   |  | 1 ml           | 40165        |
| 55000   |  | 5x1 ml         | 163887       |
| 10003   | ProteinTrans Reagent   | 3 ml           | 52537        |
| 10015   |  | 15 ml          | 235610       |
| 20030   |  | 30 ml          | 432849       |
| B01500  | ProteinTrans Reagent + CHO-Blast                                 | 1,5 ml + 5 ml  | 31200        |
| B03000  |  | 3 ml + 10 ml   | 55585        |
| B15000  |  | 15 ml + 50 ml  | 246369       |
| B30000  |  | 30 ml + 100 ml | 450780       |
| B05     | CHO-Blast  | 5 ml           | 24027        |
| 20250   | 3D Transfect reagent   | 250 ul         | 17572        |
| 20500   |  | 500 ul         | 30482        |
| 21000   |  | 1 ml           | 55585        |
| 30250   | 3D-PLUS Transfect reagent  | 250 ul         | 18289        |
| 30500   |  | 500 ul         | 32275        |
| 31000   |  | 1 ml           | 58992        |
| 10101   | Protein Delivery Reagent (into living cells)                     | 100 ml         | 28510        |
| 10251   |  | 250 ul         | 53613        |
| 10501   |  | 500 ul         | 93957        |
| 11001   |  | 1 ml           | 106329       |
| 20101   | Antibody delivery reagent (into living cells)                    | 100 ml         | 30662        |
| 20251   |  | 250 ul         | 58992        |
| 20501   |  | 500 ul         | 103461       |
| 21001   |  | 1 ml           | 171060       |
| 3001    | Cot I human DNA conc. >1,1 mg / ml                               | 500 ug         | 14703        |
| 3005    | Cot I human DNA HC conc. >11 mg / ml                             | bulk           | #VALUE!      |
| 306-300 | Maximo Fluorescent Reagent 6X Loading dye as substitute for EtBr | 1 ml           | 7172         |
| 306-310 |  | 5x1 ml         | 21517        |
| 300001  | 10bp DNA ladder (10bp - 300bp, separate loading dye)             | 50ug           | 10758        |
| 300002  |  | 5x50 ug        | 38372        |
| 300009  | 50bp DNA ladder (no loading dye) (50bp - 1000 bp)                | 50ug/250ul     | 5379         |
| 300010  |  | 5x50 ug        | 15062        |
| 300003  | 50bp DNA ladder ready-to-use (50bp - 1500 bp, 2 dyes)            | 50ug/500ul     | 6814         |
| 300004  |  | 5x50ug         | 22234        |
| 300005  | One-for-all DNA ladder ready-to-use (100bp - 10 kb, 1 dye)       | 86ug/500ul     | 6814         |
| 300006  |  | 5x86ug         | 22234        |
| 300007  | XXL DNA ladder ready-to use (2kb - 25 kb, 2 dyes)                | 50ug/500ul     | 6814         |
| 300008  | XXL DNA ladder ready-to use (2kb - 25 kb, 2 dyes)                | 5x50 ug        | 22234        |
| 304-005 | 100bp DNA ladder (no loading dye 100-1000 bp)                    | 50ug/250ul     | 5379         |
| 304-025 |  | 5x50 ug        | 15062        |
| 306-005 | 100bp plus Ladder (no loading dye, 100-1500 bp)                  | 50ug/250ul     | 5379         |
| 306-025 |  | 5x50 ug        | 15062        |
| 304-105 | 100bp plus DNA ladder (blue, ready-to-use)                       | 50ug/500ul     | 5379         |
| 304-125 |  | 5x50 ug        | 15062        |
| 305-005 | 1000bp/1kb DNA ladder (no loading dye)                           | 50ug/250ul     | 5379         |
| 305-025 |  | 5x50ug         | 15062        |
| 305-105 | 1000bp/1kb DNA ladder (blue, ready-to-use)                       | 50ug/500ul     | 5379         |
| 305-125 |  | 5x50 ug        | 15062        |
| 306-205 | DNA Loading (6X) Buffer for Agarose and Acrylamide Gels          | 5x1 ml         | 5021         |

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|------------|--|------------------|--------------|
| 300030     | $\lambda$ -DNA/ Hind III Digest                                    | 200ug            | 6276         |
| 300031     |  | 5x200ug          | 19724        |
| 300011     | $\lambda$ -DNA/ EcoR I Digest                                      | 200ug            | 6276         |
| 300012     |  | 5x200ug          | 19724        |
| 300013     | $\lambda$ -DNA/ EcoR I/ Hind III Digest                            | 200ug            | 6276         |
| 300014     |  | 5x200ug          | 19724        |
| 300015     | $\lambda$ -DNA/ Sty I Digest                                       | 200ug            | 6276         |
| 300016     |  | 5x200ug          | 19724        |
| 300017     | $\lambda$ -DNA/ Pst I Digest                                       | 200ug            | 6276         |
| 300018     |  | 5x200ug          | 19724        |
| 300019     | $\lambda$ -DNA/ BstE II Digest                                     | 200ug            | 6276         |
| 300020     |  | 5x200ug          | 19724        |
| 300040     | pBR322 DNA/Hinf I digest   | 200ug            | 19724        |
| 300041     |  | 5x200ug          | 83378        |
| 300042     | pUC19 DNA/Hpa II (BsiSI)   | 200ug            | 17931        |
| 300043     |  | 5x200ug          | 74233        |
| G30-305    | pBR322   | 200ug            | 17931        |
| G30-325    |  | 5x200ug          | 74413        |
| G40-300    | pUC18 DNA  | 50ug             | 6276         |
| G40-305    |  | 5x50ug           | 18827        |
| 310-005    | Phage T7 DNA   | 50ug             | 7172         |
| 310-025    |  | 5x50 ug          | 20441        |
| 301-025    | Phage $\lambda$ -DNA   | 500 ug           | 12552        |
| 301-100    |  | 5x500ug          | 47517        |
| 310001     | GENE's Protein Ladder US7 unstained, 7 bands, 14,4 - 116kD         | 2x1 ml           | 8965         |
| 310002     |  | 5x1 ml           | 17751        |
| 310003     | GENE's Protein Ladder PS10 PLUS prestained, 10 bands, 11 - 180kD   | 1x500ul          | 12552        |
| 310004     |  | 5x500ul          | 50206        |
| 310005     | GENE's Plus Protein Ladder PS11 prestained, 11 bands, 10 - 175kD   | 1x500ul          | 13269        |
| 310006     |  | 5x500ul          | 54689        |
| 310007     | GENE's XXL Protein Ladder prestained, DeLuxe, 10 bands, 10 - 260kD | 2x250ul          | 24027        |
| 310008     |  | 10x250ul         | 99516        |
| 310009     | GENE's Broad-Range Ladder prestainend, 13 bands, 3,5-245 kDa       | 1x500ul          | 13986        |
| 310010     |  | 5x500ul          | 53792        |
| 402-002    | T4 DNA ligase  | 2000 u           | #VALUE!      |
| 402-010    |  | 10000 u          | 5379         |
| 604-001    | Agarose  | 100g             | 9415         |
| 604-005    |  | 500g             | 32766        |
| 405-001    | Proteinase K   | 5x1ml (20 mg/ml) | 7890         |
| 405-002-25 |  | 4x25 mg          | 9145         |
| 405-002    |  | 200mg            | 13269        |
| 405-010    |  | 1g               | 34068        |
| 406-010    | IPTG (MBG, > 99,5 %)   | 1 g              | 4124         |
| 406-011    |  | 5g               | 8069         |
| 406-012    |  | 5x5g             | 27613        |
| 406-501    | X-Gal (MBG, > 99 %)  | 1 g              | 8786         |
| 406-502    |  | 5 x1 g           | 29406        |
| 406-503    |  | 10 x1 g          | 52896        |
| 407-100    | X-Gluc (MBG, > 99 %)   | 100 mg           | 7710         |
| 407-110    |  | 500 mg           | 26000        |
| 407-120    |  | 1000 mg          | 51103        |
| S143       | Linear Polyacrylamide (5mg/ml)                                     | 1 ml             | 4124         |
| 209-001    | BSA (Bovine Serum Albumin; 10 mg/ml, MBG)                          | 1,5 ml           | 3497         |
| 209-005    |  | 4 x 1,5 ml       | 5200         |
| 900-100    | Spectralphotometer / Nucleic acid meter A007                       | 1 unit           | 346898       |
| 900-105    | Cuvette 1 (8ul)  | 1 unit           | 27793        |
| 900-110    | Cuvette 2 (150ul)  | 1 unit           | 20441        |

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|----------------|--|------------------|---------------------|
| 900-115        | Data Capture software with USB cable   | 1 unit           | <b>26000</b>        |
| 900-200        | 8 Channel Nucleic Acid Meter, 8 channel sample vessel, universal power supply    | 1 unit           | <b>666128</b>       |
| D1030-E        | BeadBug™ Microtube homogenizer, 220 V  | 1 Unit           | <b>95033</b>        |
| D1032-01       | Prefilled 2.0ml tubes, Zirconium Beads, 0.1 mm Triple-Pure - High Impact         | 50 Tubes         | <b>20441</b>        |
| D1032-05       | Prefilled 2.0ml tubes, Zirconium Beads, 0.5 mm Triple-Pure - High Impact         | 50 Tubes         | <b>20441</b>        |
| D1032-10       | Prefilled 2.0ml tubes, Zirconium Beads, 1.0 mm Triple-Pure - High Impact         | 50 Tubes         | <b>20441</b>        |
| D1032-15       | Prefilled 2.0ml tubes, Zirconium Beads, 1.5 mm Triple-Pure - High Impact         | 50 Tubes         | <b>20441</b>        |
| D1032-30       | Prefilled 2.0ml tubes, Zirconium Beads, 1.5 mm Triple-Pure - High Impact         | 50 Tubes         | <b>20441</b>        |
| D1032-SK       | Triple-Pure Starter Kit, 10 each of 0.1, 0.5, 1.0, 1.5 and 3.0 mm                | 50 Tubes         | <b>20441</b>        |
| 302010         | Maximo-TriFASTER (ready-to use reagent: RNA, DNA and Protein)                    | 100 ml           | <b>16138</b>        |
| 302015         |  | 5x100 ml         | <b>65268</b>        |
| BA05           | Bacterial DNA Extraction Kit (Proteinase K included)                             | 5 preps          | <b>#VALUE!</b>      |
| BA050          |  | 50 preps         | <b>11117</b>        |
| BA100          |  | 100 preps        | <b>16855</b>        |
| BD05           | Blood DNA Extraction Kit (Proteinase K included)                                 | 5 preps          | <b>#VALUE!</b>      |
| BD50           |  | 50 preps         | <b>11296</b>        |
| BD100          |  | 100 preps        | <b>17034</b>        |
| PT05           | Plant DNA Extraction Kit (Proteinase K included)                                 | 5 preps          | <b>#VALUE!</b>      |
| PT50           |  | 50 preps         | <b>11117</b>        |
| PT100          |  | 100 preps        | <b>16855</b>        |
| TD05           | Tissue DNA Extraction Kit (Proteinase K included)                                | 5 preps          | <b>#VALUE!</b>      |
| TD50           |  | 50 preps         | <b>11296</b>        |
| TD100          |  | 100 preps        | <b>17034</b>        |
| PL05           | Plasmid DNA Extraction Kit (Proteinase K included)                               | 5 preps          | <b>#VALUE!</b>      |
| PL50           |  | 50 preps         | <b>9683</b>         |
| PL100          |  | 100 preps        | <b>15062</b>        |
| PL200          |  | 200 preps        | <b>24027</b>        |
| PC05           | PCR Clean-up Kit,  | 5 preps          | <b>#VALUE!</b>      |
| PC50           |  | 50 preps         | <b>9324</b>         |
| PC100          |  | 100 preps        | <b>14345</b>        |
| PC200          |  | 200 preps        | <b>23310</b>        |
| GP05           | Gel DNA Recovery Kit   | 5 preps          | <b>#VALUE!</b>      |
| GP050          |  | 50 preps         | <b>9683</b>         |
| GP100          |  | 100 preps        | <b>15062</b>        |
| GV05           | AmbiClean Kit (PCR & Gel)  | 5 preps          | <b>#VALUE!</b>      |
| GV50           |  | 50 preps         | <b>10758</b>        |
| GV100          |  | 100 preps        | <b>16138</b>        |
| TR05           | Total RNA Extraction Kit (Proteinase K & DNase I included)                       | 5 preps          | <b>#VALUE!</b>      |
| TR50           |  | 50 preps         | <b>24027</b>        |
| TR100          |  | 100 preps        | <b>40165</b>        |
| TB05           | Blood Total RNA Extraction Kit (Proteinase K & DNase I included)                 | 5 preps          | <b>#VALUE!</b>      |
| TB25           |  | 25 preps         | <b>16138</b>        |
| FE05           | Food DNA Extraction Kit (Proteinase K included)                                  | 5 preps          | <b>#VALUE!</b>      |
| FE050          |  | 50 preps         | <b>14345</b>        |
| RD05           | Viral Nucleic Acid Extraction Kit (Proteinase K, DNase I & Carrier RNA included) | 5 preps          | <b>#VALUE!</b>      |
| RD50           |  | 50 preps         | <b>16855</b>        |
| A27994         | FrameStar 96-PCR plate (white) for LightCycler 480 with foils                    | 50 pcs           | <b>35862</b>        |
| A27994L        |  | 5x50 pcs         | <b>145956</b>       |
| A28239         | PCR 96-Plate unskirted   | 25 pcs           | <b>12014</b>        |
| A28239L        |  | 5x25 pcs         | <b>38372</b>        |
| A28240         | PCR 96-Plate unskirted, low profile  | 25 pcs           | <b>12372</b>        |
| A28240L        |  | 5x25 pcs         | <b>40344</b>        |
| A28241         | PCR 96-Plate skirted, low profile  | 25 pcs           | <b>12372</b>        |
| A28241L        |  | 5x25 pcs         | <b>40344</b>        |

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|----------------|---|--------------------------------------|---------------------|
| A28242         | PCR 96-Plate half-skirted, 4-segments   | 25 pcs                               | <b>12372</b>        |
| A28242L        |   | 5x25 pcs                             | <b>40344</b>        |
| A28232         | PCR 96 Plate higher skirted, ABI, Thermofast for Sequencer                              | 25 pcs                               | <b>12372</b>        |
| A28232L        |   | 5x25 pcs                             | <b>40344</b>        |
| A26979         | qPCR plate-foil universal (for Real-time PCR, Light Cycler 480)                         | 1x100 pcs                            | <b>24207</b>        |
| A28216         | PCR plate-foil universal  | 1x100 pcs                            | <b>11476</b>        |
| A28216L        |   | 5x100 pcs                            | <b>41241</b>        |
| A23232         | PCR-Tubes 0,2 ml in strips; 8 x 250 tubes with domed caps                               | 8x250 tubes&caps                     | <b>15062</b>        |
| A22203         | PCR-Tubes 0,2 ml flat cap (transparent, thin walled, free of PCR-inhibitors)            | 2x1000 pcs                           | <b>9683</b>         |
| A25441         | PCR-Tubes 0,2 ml domed cap (transparent, thin walled, free of PCR-inhibitors)           | 2x1000 pcs                           | <b>9683</b>         |
| A25268         | Micro-Tube; PP, 0,5 ml, graduated, safe sealed  | 2x1000 pcs                           | <b>9145</b>         |
| A28598         | Micro-Tube; PP, 1,5 ml, graduated, safety-fit cap, very transparent                     | 2x1000 pcs                           | <b>9145</b>         |
| A25266         | Micro-Tube; PP, 2,0 ml, graduated, round bottum, safe sealed                            | 2x1000 pcs                           | <b>9145</b>         |
| R1000          | Cooling Cube: Microtube, PCR Tubes&Plate Cooler (0°C for 3 hours)                       | 1 pcs cooler                         | <b>18648</b>        |
| A40446         | 1 ml, Colour Code yellow, Dimensions Ø 4.8 x 270 mm,                                    | 400 pcs                              | <b>11117</b>        |
| A40447         | 2 ml, Colour Code green, Dimensions Ø 5.5 x 270 mm,                                     | 300 pcs                              | <b>9503</b>         |
| A40448         | 5 ml, Colour Code blue, Dimensions Ø 9.5 x 295 mm,                                      | 200 pcs                              | <b>9683</b>         |
| A40449         | 10 ml, Colour Code orange, Dimensions Ø 11.0 x 295 mm                                   | 200 pcs                              | <b>10221</b>        |
| A40450         | 25 ml (Short Version), Colour Code red, Dimensions Ø 16.0 x 300 mm,                     | 100 pcs                              | <b>10758</b>        |
| A40451         | 25 ml (with Reservoir), Colour Code red, Dimensions Ø 13.5 x 345 mm                     | 60 pcs                               | <b>8607</b>         |
| A40452         | 50 ml (with Reservoir), Colour Code purple, Dimensions Ø 18.5 x 345 mm                  | 50 pcs                               | <b>9145</b>         |
| 50015          | 15 ml Centrifuge Tube PP, sterile, DNase/Rnase free, white marking spot                 | 10x50 pcs                            | <b>12193</b>        |
| 51015          | 15 ml Centrifuge Tube PS, sterile, christal clear, DNase/Rnase free, white marking spot | 10x50 pcs                            | <b>17214</b>        |
| 50040          | 40 ml High Speed Centrifuge Tube PE, 20 kG, sterile, white spot marking                 | 10x10 pcs                            | <b>17214</b>        |
| 50050          | 50 ml ECO-Centrifuge Tube PE, sterile, DNase/Rnase free, white spot marking             | 20x25 pcs                            | <b>12372</b>        |
| 50250          | 50 ml Centrifuge Tube PE, sterile, DNase/Rnase free, white spot marking                 | 20x25 pcs                            | <b>15420</b>        |
| A113-0500      | Maxima Gel Loader Tips 1-200 ul   | Bag, clear, 1000 pcs                 | <b>10221</b>        |
| A113-1500      |   | Bag, sterile clear, 1000 pcs         | <b>10938</b>        |
| A113-0960      | Maxima Gel Loader Tips 1-200 ul   | 96-tip Rack clear, 10 x96            | <b>11117</b>        |
| A113-1960      |   | 96-tip Rack, sterile, clear, 10 x 96 | <b>11476</b>        |
| A213-0960      | Maxima Gel Loader Filtertips 30 ul  | 96-tip Rack, clear, 10 x 96          | <b>16855</b>        |
| A213-1960      |   | 96-tip Rack, sterile, clear, 10 x 96 | <b>17393</b>        |
| A213-2960      | Maxima Gel Loader Filtertips 100 ul   | 96-tip Rack, clear, 10 x 96          | <b>16855</b>        |
| A213-3960      |   | 96-tip Rack, sterile, clear, 10 x 96 | <b>17393</b>        |
| A500-1960      | Maxima Filter Tip 0,1-10 ul   | 96-tip Rack, sterile, clear, 10 x 96 | <b>9503</b>         |

| <b>Cat No.</b> | <b>PRODUCT DESCRIPTION</b>                     | <b>Pack SIZE</b>                     | <b>Formula Used</b> |
|----------------|--|--------------------------------------|---------------------|
| A505-1960      |  | 96-tip Rack, sterile, clear, 10 x 96 | <b>9503</b>         |
| A505-3960      | Maxima Filter Tip 0,5-20 ul                    | 96-tip Rack, sterile, clear, 10 x 96 | <b>9503</b>         |
| A511-4960      | Maxima Filter Tip 20 ul                        | 96-tip Rack, sterile, clear, 10 x 96 | <b>9503</b>         |
| A511-6960      | Maxima Filter Tip 30 ul                        | 96-tip Rack, sterile, clear, 10 x 96 | <b>9503</b>         |
| A511-1960      | Maxima Filter Tip 50 ul                        | 96-tip Rack, sterile, clear, 10 x 96 | <b>9503</b>         |
| A511-2960      | Maxima Filter Tip 100 ul                       | 96-tip Rack, sterile, clear, 10 x 96 | <b>9503</b>         |
| A511-3960      | Maxima Filter Tip 200 ul                       | 96-tip Rack, sterile, clear, 10 x 96 | <b>9862</b>         |
| A520-1960      | Maxima Filter Tip 1000 ul, long                | 96-tip Rack, sterile, clear, 10 x 96 | <b>10758</b>        |
| A331-5100      | Maxima Spin Column GF-F1 1.5 ml                | bag of 100 pcs, 1 carton             | <b>10579</b>        |
| A331-5200      | Maxima Spin Column GF-F2 1.5 ml                | bag of 100 pcs, 1 carton             | <b>11296</b>        |
| A331-9100      | Maxima Spin Column GF-N1 1.5 ml                | bag of 100 pcs, 1 carton             | <b>11117</b>        |
| A331-9200      | Maxima Spin Column GF-N2 1.5 ml                | bag of 100 pcs, 1 carton             | <b>11655</b>        |
| A331-6100      | Maxima Spin Column PVDF 0.22 um 1.5 ml         | bag of 100 pcs, 1 carton             | <b>13627</b>        |
| A331-6110      | Maxima Spin Column PVDF 0.45 um 1.5 ml         | bag of 100 pcs, 1 carton             | <b>13627</b>        |
| A331-3100      | Maxima Spin Column Cel.Acet. 0.2 um 1.5 ml     | bag of 100 pcs, 1 carton             | <b>11476</b>        |
| A332-0100      | Maxima Spin Column GF-F1 2 ml                  | bag of 100 pcs, 1 carton             | <b>11296</b>        |
| A332-0200      | Maxima Spin Column GF-F2 2 ml                  | bag of 100 pcs, 1 carton             | <b>12014</b>        |
| A332-1100      | Maxima Spin Column GF-N1 2 ml                  | bag of 100 pcs, 1 carton             | <b>11655</b>        |
| A332-1200      | Maxima Spin Column GF-N2 2 ml                  | bag of 100 pcs, 1 carton             | <b>12193</b>        |
| A332-2100      | Maxima Spin Column PVDF 0.22 um 2 ml           | bag of 100 pcs, 1 carton             | <b>14165</b>        |
| A332-2110      | Maxima Spin Column PVDF 0.45 um 2 ml           | bag of 100 pcs, 1 carton             | <b>14165</b>        |
| A332-3100      | Maxima Spin Column Cel.Acet. 0.2 um 2 ml       | bag of 100 pcs, 1 carton             | <b>12014</b>        |
| A321-0250      | Maxima Maxima Filter MP Glass Microfibre GF/FF | carton of 25 pcs                     | <b>32993</b>        |
| A321-0251      | Maxima Maxima Filter MP Glass Microfibre GF/B  | carton of 25 pcs                     | <b>32993</b>        |
| A321-0252      | Maxima Filter MP Glass Microfibre GF/N         | carton of 25 pcs                     | <b>40165</b>        |
| A321-0253      | Maxima Filter MP Glass Microfibre GF/C         | carton of 25 pcs                     | <b>40165</b>        |
| A321-0254      | Maxima Filter MP Glass Microfibre GF/D         | carton of 25 pcs                     | <b>51999</b>        |

| <b>Cat No.</b> | <b>PRODUCT DESCRIPTION</b>                             | <b>Pack SIZE</b> | <b>Formula Used</b> |
|----------------|--|------------------|---------------------|
| A321-0255      | Maxima Filter MP Glass Microfibre GF/FW                | carton of 25 pcs | <b>51999</b>        |
| A321-2250      | Maxima Filter MP Nitrocellulose 0.2 um                 | carton of 25 pcs | <b>48413</b>        |
| A321-3250      | Maxima Filter MP Nitrocellulose 0.45 um                | carton of 25 pcs | <b>48413</b>        |
| A321-4250      | Maxima Filter MP PVDF 0.22 um, hydrophilic             | carton of 25 pcs | <b>50206</b>        |
| A321-5250      | Maxima Filter MP Nylon 66, 0.2 um                      | carton of 25 pcs | <b>55585</b>        |
| A321-5251      | Maxima Filter MP Nylon 66, 0.45 um                     | carton of 25 pcs | <b>55585</b>        |
| A321-8250      | Maxima Filter MP PVDF 0.45 um, hydrophilic             | carton of 25 pcs | <b>50206</b>        |
| A321-8251      | Maxima Filter MP PVDF 0,45 um, hydrophobic             | carton of 25 pcs | <b>56303</b>        |
| A323-0050      | Maxima PES-Ultrafiltration MP, 5 kD                    | carton o 5 pcs   | <b>14165</b>        |
| A323-0250      |  | carton of 25 pcs | <b>53254</b>        |
| A323-1050      | Maxima PES-Ultrafiltration MP, 10 kD                   | carton o 5 pcs   | <b>14165</b>        |
| A323-1250      |  | carton of 25 pcs | <b>53254</b>        |
| A323-3050      | Maxima PES-Ultrafiltration MP, 30 kD                   | carton o 5 pcs   | <b>14165</b>        |
| A323-3250      |  | carton of 25 pcs | <b>53254</b>        |
| A323-4050      | Maxima PES-Ultrafiltration MP, 50 kD                   | carton o 5 pcs   | <b>14165</b>        |
| A323-4250      |  | carton of 25 pcs | <b>53254</b>        |
| A323-5050      | Maxima PES-Ultrafiltration MP, 100 kD                  | carton o 5 pcs   | <b>14165</b>        |
| A323-5250      |  | carton of 25 pcs | <b>53254</b>        |
| A323-6050      | Maxima RC/5 Ultrafiltration MP, 5 kD                   | carton o 5 pcs   | <b>25282</b>        |
| A323-6250      |  | carton of 25 pcs | <b>104716</b>       |
| A323-7050      | Maxima RC/5 Ultrafiltration MP, 10 kD                  | carton o 5 pcs   | <b>25282</b>        |
| A323-7250      |  | carton of 25 pcs | <b>104716</b>       |
| A323-8050      | Maxima RC/5 Ultrafiltration MP, 30 kD                  | carton o 5 pcs   | <b>25282</b>        |
| A323-8250      |  | carton of 25 pcs | <b>104716</b>       |
| A323-9050      | Maxima RC/5 Ultrafiltration MP, 100 kD                 | carton o 5 pcs   | <b>25282</b>        |
| A323-9250      |  | carton of 25 pcs | <b>104716</b>       |
| A321-1250      | Maxima Receiver Microplate, 1 ml volume (SBS Standard) | carton of 25 pcs | <b>10221</b>        |
| A340-1010      | Manifold for Filter-MP, manual                         | 1 pcs            | <b>53792</b>        |
| A341-0010      | Manifold for Filter-MP Beckman                         | 1 pcs            | <b>53792</b>        |
| A341-1010      | Manifold for Filter-MP QIAGEN                          | 1 pcs            | <b>53792</b>        |
| A2041          | Aspergillus fumigatus                                  | 80+10+10         | <b>47517</b>        |
| B2042          | Borrelia burgdorferi                                   | 80+10+10         | <b>47517</b>        |
| B2089          | Borrelia garinii                                       | 80+10+10         | <b>47517</b>        |
| B2110          | Borrelia spp. (burgdorferi+garinii+afzelii)            | 80+10+10         | <b>47517</b>        |
| L2072          | Bovine leukemia virus                                  | 80+10+10         | <b>47517</b>        |
| B2043          | Brucella melitensis                                    | 80+10+10         | <b>47517</b>        |
| C2040          | Candida albicans                                       | 80+10+10         | <b>47517</b>        |
| C2012          | Chlamydia pneumonia                                    | 80+10+10         | <b>47517</b>        |
| C2013          | Chlamydia psittaci                                     | 80+10+10         | <b>47517</b>        |
| C2014          | Chlamydia spp.   | 80+10+10         | <b>47517</b>        |
| C2011          | Chlamydia trachomatis                                  | 80+10+10         | <b>47517</b>        |
| E2063          | Epstein-Barr virus                                     | 80+10+10         | <b>47517</b>        |
| F2044          | Francisella tularensis                                 | 80+10+10         | <b>47517</b>        |
| G2030          | Gardnerella vaginalis                                  | 80+10+10         | <b>47517</b>        |

| <b>Cat No.</b> | <b>PRODUCT DESCRIPTION</b>                                  | <b>Pack SIZE</b> | <b>Formula Used</b> |
|----------------|---|------------------|---------------------|
| H2059          | Haemophilis influenzae                                      | 80+10+10         | 47517               |
| H2023          | Helicobacter pylori (ure)                                   | 80+10+10         | 47517               |
| B2049          | Hepatitis B virus   | 80+10+10         | 47517               |
| H2054          | Herpes simplex virus 1 type                                 | 80+10+10         | 47517               |
| H2053          | Herpes simplex virus 1/2 type                               | 80+10+10         | 47517               |
| H2055          | Herpes simplex virus 2 type                                 | 80+10+10         | 47517               |
| C2062          | Human cytomegalovirus                                       | 80+10+10         | 47517               |
| H2056          | Human herpes virus 6 type                                   | 80+10+10         | 47517               |
| H2098          | Human herpes virus 7 type                                   | 80+10+10         | 47517               |
| H2057          | Human herpes virus 8 type                                   | 80+10+10         | 47517               |
| P2065          | Human papillomavirus, general                               | 80+10+10         | 47517               |
| P2069          | Human papillomavirus,high risk (16,18,31,33,35,39,45,51,52) | 80+10+10         | 47517               |
| L2074          | HumanT-Lymphotropic virus, 1/2 types                        | 80+10+10         | 47517               |
| L2058          | Legionella pneumophila                                      | 80+10+10         | 47517               |
| L2031          | Leptospira interrogans                                      | 80+10+10         | 47517               |
| L2137          | Leptospira spp.   | 80+10+10         | 47517               |
| L2032          | Listeria monocytogenes                                      | 80+10+10         | 47517               |
| M2084          | Mobiluncus curtisii   | 80+10+10         | 47517               |
| M2060          | Moraxella catarrhalis                                       | 80+10+10         | 47517               |
| M2115          | Mycobacterium (tuberculosis+bovis)                          | 80+10+10         | 47517               |
| M2016          | Mycobacterium avium, subssp. Paratuberculosis               | 80+10+10         | 47517               |
| M2026          | Mycobacterium intracellulare                                | 80+10+10         | 47517               |
| M2015          | Mycobacterium tuberculosis                                  | 80+10+10         | 47517               |
| M2018          | Mycoplasma hominis  | 80+10+10         | 47517               |
| M2017          | Mycoplasma pneumoniae                                       | 80+10+10         | 47517               |
| M2019          | Mycoplasma genitalium                                       | 80+10+10         | 47517               |
| M2091          | Mycoplasma spp. (Mge+Mho+Mpn+Mfe+Mpe)                       | 80+10+10         | 47517               |
| N2020          | Neisseria gonorrhoeae                                       | 80+10+10         | 47517               |
| B2052          | Parvovirus B19  | 80+10+10         | 47517               |
| P2022          | Pneumocystis carinii  | 80+10+10         | 47517               |
| R2104          | Rickettsia spp.   | 80+10+10         | 47517               |
| S2033          | Streptococcus agalactiae                                    | 80+10+10         | 47517               |
| S2034          | Streptococcus pneumoniae                                    | 80+10+10         | 47517               |
| S2103          | Streptococcus pyogenes                                      | 80+10+10         | 47517               |
| T2021          | Toxoplasma gondii   | 80+10+10         | 47517               |
| T2050          | Transfusion transmitted virus, general                      | 80+10+10         | 47517               |
| T2035          | Treponema pallidum  | 80+10+10         | 47517               |
| T2036          | Trichomonas vaginalis                                       | 80+10+10         | 47517               |
| U2038          | Ureaplasma parvum, biovar 1                                 | 80+10+10         | 47517               |
| U2037          | Ureaplasma (parvum+urealytic.)                              | 80+10+10         | 47517               |
| U2039          | Ureaplasma urealyticum, biovar2                             | 80+10+10         | 47517               |
| V2061          | Varicella-zoster virus                                      | 80+10+10         | 47517               |
| V2045          | Vibrio cholerae (toxR)                                      | 80+10+10         | 47517               |
| FE050          | Food DNA extraction kit                                     | 25 preps         |                     |