

PRICE LIST FOR GENEKAM PRODUCTS 2016 (HUMAN)

Version 1.1

Ready to use PCR Kits (Conventional PCR; gel agarose based)

BACTERIA & PARASITES

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---|-----------|---------|------------------|
| K067 | Acholeplasma laidlawi | 100 | 299,- | Conventional PCR |
| K216 | Bacillus anthracis (common) | 100 | 299,- | Conventional PCR |
| K221 | Bacillus anthracis (toxic and non-toxic) | 100 | 499,- | Conventional PCR |
| K222 | Bacillus anthracis (multiple genes) | 100 | 699,- | Conventional PCR |
| K208 | Bacteroides forsythus | 100 | 299,- | Conventional PCR |
| K227 | Bordetella pertussis | 100 | 399,- | Conventional PCR |
| K018 | Borrelia burgdorferi | 100 | 399,- | Conventional PCR |
| K197 | Borrelia burgdorferi genotyping | 100 | 599,- | Conventional PCR |
| K740 | Borrelia burgdorferi CE | 100 | 499,- | Conventional PCR |
| K063 | Brucella abortus CE | 100 | 399,- | Conventional PCR |
| K772A | Brucella genus | 100 | 299,- | Conventional PCR |
| K772B | Brucella genus (incl. 2 genesequencings) | 100 | 399,- | Conventional PCR |
| K226 | Detecting of Biofilm producing bacteria | 100 | 299,- | Conventional PCR |
| K768 | Campylobacter fetus | 100 | 399,- | Conventional PCR |
| K756A | Campylobacter genus | 100 | 299,- | Conventional PCR |
| K756B | Campylobacter genus (incl. 2 genesequencings) | 100 | 399,- | Conventional PCR |
| K016 | Campylobacter jejuni | 100 | 299,- | Conventional PCR |
| K015 | Chlamydia pneumoniae | 100 | 399,- | Conventional PCR |
| K013 | Chlamydia psittaci | 100 | 399,- | Conventional PCR |
| K014 | Chlamydia trachomatis | 100 | 399,- | Conventional PCR |
| K170 | Clostridium genus (incl. 2 genesequencings) | 100 | 399,- | Conventional PCR |
| K250 | Clostridium perfringens (alpha) Toxin | 100 | 299,- | Conventional PCR |
| K251 | Clostridium perfringens (beta) Toxin | 100 | 299,- | Conventional PCR |
| K252 | Clostridium perfringens (epsilon) Toxin | 100 | 299,- | Conventional PCR |
| K253 | Clostridium perfringens (iota) Toxin | 100 | 299,- | Conventional PCR |
| K254 | Clostridium perfringens Enterotoxin | 100 | 299,- | Conventional PCR |
| K255 | Clostridium perfringens-2 (beta 2) Toxin | 100 | 299,- | Conventional PCR |
| K256 | Clostridium perfringens geneotyping based on six toxins (multiplex PCR) | 100 | 799,- | Conventional PCR |
| K257 | Clostridium difficile (single check) | 100 | 199,- | Conventional PCR |
| K258 | Clostridium difficile (double check) | 100 | 399,- | Conventional PCR |
| K259 | Toxogenic clostridium difficile (Toxin A) | 100 | 299,- | Conventional PCR |
| K260 | Clostridium difficile (triple check) | 100 | 699,- | Conventional PCR |
| K047 | Coxiella burnetii | 100 | 399,- | Conventional PCR |
| K726 | Cryptosporidium Parvum | 100 | 399,- | Conventional PCR |
| K065 | Echinococcus granulosus | 100 | 399,- | Conventional PCR |
| K792 | Escherichia coli double check | 100 | 299,- | Conventional PCR |
| K725 | Giardia lamblia | 100 | 399,- | Conventional PCR |
| K046 | Helicobacter pylori | 100 | 299,- | Conventional PCR |
| K714 | Legionella genus | 100 | 299,- | Conventional PCR |
| K076 | Legionella pneumoniae | 100 | 299,- | Conventional PCR |
| K021 | Leishmania donovani | 100 | 399,- | Conventional PCR |
| K017 | Leptospira | 100 | 399,- | Conventional PCR |
| K017A | Leptospira Pathogenic CE | 100 | 399,- | Conventional PCR |
| K337 | Leptospira interrogans | 100 | 299,- | Conventional PCR |
| K338 | Leptospira interrogans & Leptospira kirschneri | 100 | 399,- | Conventional PCR |
| K069 | Listeria monocytogenes | 100 | 299,- | Conventional PCR |
| K136 | Listeria monocytogenes Serotyping (under development) | 100 | ask | Conventional PCR |
| K731 | Mycobacterium avium (subsp. paratuberculosis) SINGLE CHECK (IS900) | 100 | 399,- | Conventional PCR |
| K033 | Mycobacterium bovis | 100 | 399,- | Conventional PCR |
| K341 | Identification of Mycobacterium bovis BCG | 100 | 399,- | Conventional PCR |
| K343 | Differentiate between Mycobacterium bovis BCG and Mycobacterium (strict sense /non BCG) | 100 | 499,- | Conventional PCR |
| K038 | Mycobacterium complex (to differentiate between TB and non-TB) | 100 | 499,- | Conventional PCR |
| K155 | Mycobacterium genavense (incl. 1 genesequencing) | 100 | 399,- | Conventional PCR |
| K718 | Mycobacterium genus | 100 | 499,- | Conventional PCR |
| K353 | Mycobacterium intracellulare | 100 | 399,- | Conventional PCR |
| K716 | Mycobacterium leprae (DOUBLE CHECK) | 100 | 599,- | Conventional PCR |
| K717 | Mycobacterium leprae (one step) | 100 | 499,- | Conventional PCR |
| K071 | Mycobacterium tuberculosis | 100 | 499,- | Conventional PCR |
| K342 | Identifications of members of Mycobacterium tuberculosis complex (genotyping) | 20 | 599,- | Conventional PCR |
| K352 | Mycobacterium tuberculosis genotype beijing | 100 | 399,- | Conventional PCR |
| K228A | Mycobacterium ulcerans (Burili) - single check | 100 | 399,- | Conventional PCR |
| K228B | Mycobacterium ulcerans (Burili) - double check | 100 | 499,- | Conventional PCR |
| K012 | Mycoplasma genitaliumCE | 100 | 299,- | Conventional PCR |
| K001 | Mycoplasma genus in cell culture | 100 | 399,- | Conventional PCR |
| K040 | Mycoplasma hominis | 100 | 299,- | Conventional PCR |
| K011 | Mycoplasma pneumoniaeCE | 100 | 299,- | Conventional PCR |
| K406 | Neisseria gonorrhoeae | 100 | 199,- | Conventional PCR |
| K116 | Neospira caninum | 100 | 399,- | Conventional PCR |

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|--|-----------|---------|------------------|
| K751 | Pasteurella multocida | 100 | 299,- | Conventional PCR |
| K713 | Rickettsia rickettsii | 100 | 299,- | Conventional PCR |
| K732A | Salmonella sp. 100 | 100 | 299,- | Conventional PCR |
| K732B | Salmonella sp. 1000 | 1000 | 2500,- | Conventional PCR |
| K154 | Salmonella enteritidis | 100 | 299,- | Conventional PCR |
| K157 | Salmonella typhimurium | 100 | 299,- | Conventional PCR |
| K741 | Shigella (Shigellas dysenteriae) | 100 | 199,- | Conventional PCR |
| K791 | Staphylococcus aureus | 100 | 199,- | Conventional PCR |
| K790 | Staphylococcus genus | 100 | 299,- | Conventional PCR |
| K176 | Streptococcus genus | 100 | 299,- | Conventional PCR |
| K178 | Streptococcus agalactiae (Group B Streptococcus) | 100 | 199,- | Conventional PCR |
| K023 | Toxoplasma gondii | 100 | 399,- | Conventional PCR |
| K098 | Treponema pallidum | 100 | 399,- | Conventional PCR |
| K068 | Ureaplasma urealyticum ready to use PCR kitCE | 100 | 399,- | Conventional PCR |
| K708 | Yersinia enterocolitica | 100 | 199,- | Conventional PCR |
| K243 | Enterobacter sakazakii | 100 | 299,- | Conventional PCR |
| K245 | E. coli strain of recent outbreak (O104:H4) | 100 | 399,- | Conventional PCR |
| K246 | Unknown bacteria in samples (including 3 genesequencing) | 100 | 399,- | Conventional PCR |
| K247 | Multilocus sequence typing of Borrelia burgdorferi | 20 | 599,- | Conventional PCR |
| K248 | Genotyping of neisseria meningitidis | 100 | 899,- | Conventional PCR |
| K291 | Bartonella genus | 100 | 299,- | Conventional PCR |

FUNGI

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|--|-----------|---------|------------------|
| K072 | Aspergillus fumigatus (incl. 2 genesequencings) | 100 | 299,- | Conventional PCR |
| K043 | Candida albicans | 100 | 299,- | Conventional PCR |
| K108 | Candida albicans + Aspergillus fumigatus | 100 | 399,- | Conventional PCR |
| K106 | Candida albicans + Aspergillus fumigatus + Fusarium | 100 | 499,- | Conventional PCR |
| K107 | Fusarium | 100 | 299,- | Conventional PCR |
| K727 | Pneumocystis carinii | 100 | 599,- | Conventional PCR |
| K268 | Multiplex PCR for detection of different Candida strains: C. albicans, C. glabrata, C. tropicalis, C. dubliniensis | 100 | 599,- | Conventional PCR |
| K269 | Candida tropicalis | 100 | 399,- | Conventional PCR |
| K270 | Candida glabrata | 100 | 399,- | Conventional PCR |
| K271 | Candida dubliniensis | 100 | 399,- | Conventional PCR |

DNA - VIRUSES

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---|-----------|---------|------------------|
| K103 | Cytomegalo virus (CMV) | 100 | 499,- | Conventional PCR |
| K742 | Epstein-Barr Virus | 100 | 299,- | Conventional PCR |
| K094 | HBV with Genotyping A, B, C, D, E, F, G | 100 | 699,- | Conventional PCR |
| K095 | HBV without Genotyping | 100 | 499,- | Conventional PCR |
| K706 | Human Adeno Virus | 100 | 399,- | Conventional PCR |
| K091B | Human Herpes virus (1-5) | 100 | 499,- | Conventional PCR |
| K754 | Human Herpes virus (1-8), 100 | 100 | 699,- | Conventional PCR |
| K302 | Human Papilloma Virus Genotyping | 100 | 999,- | Conventional PCR |
| K795 | Human Papilloma Virus (HPV Common / double check) | 100 | 499,- | Conventional PCR |
| K796 | Human Papilloma Virus (HPV-2) | 100 | 399,- | Conventional PCR |
| K797 | Human Papilloma Virus (HPV-4) | 100 | 399,- | Conventional PCR |
| K175 | Human Papilloma Virus (HPV-6) low risk profile | 100 | 399,- | Conventional PCR |
| K204 | Human Papilloma Virus (HPV-6/11) low risk profile | 100 | 499,- | Conventional PCR |
| K798 | Human Papilloma Virus (HPV-7) | 100 | 399,- | Conventional PCR |
| K202 | Human Papilloma Virus (HPV-11) low risk profile | 100 | 399,- | Conventional PCR |
| K799 | Human Papilloma Virus (HPV-16) (High risk profile) | 100 | 399,- | Conventional PCR |
| K707 | Human Papilloma Virus (HPV-16 / 18) (High risk profile) | 100 | 499,- | Conventional PCR |
| K800 | Human Papilloma Virus (HPV-18) | 100 | 399,- | Conventional PCR |
| K801 | Human Papilloma Virus (HPV-31) (High risk profile) | 100 | 399,- | Conventional PCR |
| K802 | Human Papilloma Virus (HPV-33) (High risk profile) | 100 | 399,- | Conventional PCR |
| K152 | Human Papilloma Virus (HPV-35) (High risk profile) | 100 | 399,- | Conventional PCR |
| K160 | Human Papilloma Virus HPV-39 (High risk profile) | 100 | 399,- | Conventional PCR |
| K153 | Human Papilloma Virus HPV-42 (Low risk profile) | 100 | 399,- | Conventional PCR |
| K209 | Human Papilloma Virus HPV-43 (Low risk profile) | 100 | 399,- | Conventional PCR |
| K207 | Human Papilloma Virus HPV-44 (Low risk profile) | 100 | 399,- | Conventional PCR |
| K161 | Human Papilloma Virus HPV-45 (High risk profile) | 100 | 399,- | Conventional PCR |
| K162 | Human Papilloma Virus HPV-51 (High risk profile) | 100 | 399,- | Conventional PCR |
| K163 | Human Papilloma Virus HPV-56 (High risk profile) | 100 | 399,- | Conventional PCR |
| K164 | Human Papilloma Virus HPV-58 (High risk profile) | 100 | 399,- | Conventional PCR |
| K165 | Human Papilloma Virus HPV-59 (High risk profile) | 100 | 399,- | Conventional PCR |
| K166 | Human Papilloma Virus HPV-66 (High risk profile) | 100 | 399,- | Conventional PCR |
| K167 | Human Papilloma Virus HPV-68 (High risk profile) | 100 | 399,- | Conventional PCR |
| K749 | Human Polyoma Virus, 100 | 100 | 499,- | Conventional PCR |
| K244 | White Spot Virus | 100 | 299,- | Conventional PCR |
| K266 | Herpes Virus (Common) (It can detect different kinds of herpes viruses of animal as well as human origin, it can be used to detect unknown strains of herpes viruses) | 100 | 499,- | Conventional PCR |

BLOOD PARASITES

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---------------------------|-----------|---------|------------------|
| K097 | Anaplasma phagocytophilum | 100 | 399,- | Conventional PCR |
| K793 | Babesia genus | 100 | 399,- | Conventional PCR |
| K201 | Plasmodium falciparumCE | 100 | 499,- | Conventional PCR |
| K404 | Plasmodium vivaxCE | 100 | 499,- | Conventional PCR |

SPECIES - SPECIFIC TESTS

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---|-----------|---------|------------------|
| K019 | Prothrombin + Factor V Multiplex CE | 100 | 399,- | Conventional PCR |
| K025 | Identification of species-specific DNA (human) CE | 100 | 299,- | Conventional PCR |
| K368 | Mammal-DNA specific PCR kit | 100 | 199,- | Conventional PCR |

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|------------------------|--|-----------|---------|------------------|
| TUMOR - MARKERS | | | | |
| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
| K051 | Human Carcino embryonic antigene (CEA) | 100 | 499,- | Conventional PCR |
| K050 | Human Cytokeratin 19 (K19) | 100 | 499,- | Conventional PCR |
| K763 | Human Cytokeratin 20 (K20) | 100 | 599,- | Conventional PCR |
| K761A | human β -Actin (internal control) | 100 | 499,- | Conventional PCR |
| K761B | human β -Actin (internal control): to be bought with any other tumor-marker kit. | 100 | 299,- | Conventional PCR |
| K776 | Mammaglobin | 100 | 499,- | Conventional PCR |
| K056 | Mammaglobin 1 (human) | 100 | 499,- | Conventional PCR |
| K058 | Mammaglobin 1&2 (human) | 100 | 599,- | Conventional PCR |
| K057 | Mammaglobin 2 (human) | 100 | 499,- | Conventional PCR |
| K052 | MART-1/MELAN-A (human) | 100 | 499,- | Conventional PCR |
| K054 | MSPIN (human) | 100 | 499,- | Conventional PCR |
| K053 | MUC-1 (human) | 100 | 499,- | Conventional PCR |
| K055 | P53 (human) under development | 100 | ask | Conventional PCR |
| K774 | Parathyroid hormone | 100 | 599,- | Conventional PCR |
| K775 | HER2 | 100 | 499,- | Conventional PCR |

HOUSE KEEPING GENES, CYTOKINES AND OTHER MARKERS (HUMAN)

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|--|-----------|---------|------------------|
| K761A | human β -Actin (internal control) | 100 | 499,- | Conventional PCR |
| K084 | IL-1 Human | 100 | 499,- | Conventional PCR |
| K085 | IL-2 Human | 100 | 499,- | Conventional PCR |
| K086 | IL-3 Human | 100 | 499,- | Conventional PCR |
| K087 | IL-4 Human | 100 | 499,- | Conventional PCR |
| K088 | IL-5 Human | 100 | 499,- | Conventional PCR |
| K089 | IL-6 Human | 100 | 499,- | Conventional PCR |
| K158 | Human Interleukin IL-8 | 100 | 599,- | Conventional PCR |
| K090 | IFN Human | 100 | 499,- | Conventional PCR |
| K099 | TNF Human | 100 | 499,- | Conventional PCR |
| K126 | Ready to use PCR kit for 3 cytokine targets like IFN, IL-2 and TNF | 100 | 899,- | Conventional PCR |

RNA - VIRUSES

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---|-----------|---------|------------------|
| K333A | Fluhunter: Avian Influenza H5 (one step) | 100 | 499,- | Conventional PCR |
| K332A | Fluhunter: Avian Influenza H7 (one step) | 100 | 499,- | Conventional PCR |
| K331A | Fluhunter: Avian Influenza virus H9 (one step) | 100 | 499,- | Conventional PCR |
| K177A | Fluhunter: Avian Influenza virus H5, H7 | 100 | 699,- | Conventional PCR |
| K127A | Fluhunter: Avian Influenza virus H5, N1, H7 and H9 | 100 | 999,- | Conventional PCR |
| K127B | Fluhunter: Avian Influenza virus H5, H7, H9 incl. 15 genesequencings | 100 | 1599,- | Conventional PCR |
| K122D | Fluhunter: Influenza virus H3N2 | 100 | 599,- | Conventional PCR |
| K413 | Fluhunter: Influenza virus N1 | 100 | 599,- | Conventional PCR |
| K769 | Fluhunter: Avian Influenza virus H9 incl. 2 genesequencings | 100 | 999,- | Conventional PCR |
| K122A | Fluhunter: Avian Influenza virus H9, H5, N1 | 100 | 899,- | Conventional PCR |
| K122B | Fluhunter: Avian Influenza virus H9, H5, N1 incl. 2 sequencings | 100 | 999,- | Conventional PCR |
| K122C | Fluhunter: Avian Influenza virus H9, H5, N1 incl. 15 genesequencings | 100 | 1499,- | Conventional PCR |
| K123B | Fluhunter: Ready to use avian influenza virus H5N1 : human only incl. 2 free sequencings DUPLEX PCR | 100 | 999,- | Conventional PCR |
| K224 | Chikungunya Virus | 100 | 599,- | Conventional PCR |
| K061 | Coxsackie virus (Enterovirus Kit K748A) (incl. 5 genesequencings) | 100 | 799,- | Conventional PCR |
| K101A | Dengue Fever | 100 | 599,- | Conventional PCR |
| K101B | Dengue Fever (1-4) | 100 | 999,- | Conventional PCR |
| K101C | Dengue Fever (1-4) (incl. 15 genesequencings) | 100 | 1999,- | Conventional PCR |
| K347 | Fluhunter: Detection of 15 H Subtypes of avian influenza viruses H1, H2, H3, H4, H5, H6, H7, H8, H9, H10, H11, H12, H13, H14, H15 | 100 | 1299,- | Conventional PCR |
| K348 | Fluhunter: Detection of 9 N subtypes of avian influenza virus N1 to N9 | 100 | 999,- | Conventional PCR |
| K349 | Detection of 15 H subtypes and 9 N subtypes of avian influenza virus | 100 | ask | Conventional PCR |
| K748A | Enterovirus | 100 | 499,- | Conventional PCR |
| K748B | Enterovirus (incl. 15 genesequencings) | 100 | 999,- | Conventional PCR |
| K225 | Hanta virus | 100 | 599,- | Conventional PCR |
| K037 | Hepatitis-C-Virus HCV Single check + nested | 100 | 599,- | Conventional PCR |
| K747A | Hepatitis-C-Virus HCV Double check | 100 | 1299,- | Conventional PCR |
| K747B | Hepatitis-C-Virus HCV Double check + 15 genesequencings | 100 | 1999,- | Conventional PCR |
| K757 | Hepatitis-C-Virus HCV Genotyping | 100 | 999,- | Conventional PCR |
| K357 | HIV-1 | 100 | 499,- | Conventional PCR |
| K133 | Human Picornavirus | 100 | 499,- | Conventional PCR |
| K710 | Human respiratory syncytial virus RSV - A & B | 100 | 999,- | Conventional PCR |
| K712 | Fluhunter: Influenza Virus H1N1 : to differentiate between seasonal H1N1 and recently outbreak human H1N1 of swine origin | 100 | 899,- | Conventional PCR |
| K736 | H1N1 of swine origin of recent outbreak (single check) This kit is in position to detect the H1N1 of swine origin of recent outbreak in samples. One can see clear beautiful bands in the gel ... | 100 | 799,- | Conventional PCR |
| K794 | H1N1 of human origin (single check) This assay can detect H1N1 of human origin (also known as seasonal H1N1 or novel H1N1 of human origin) in the cell cultures, nasal or other samples. Thi... | 100 | 799,- | Conventional PCR |
| K745 | Fluhunter 3X: Ready to use PCR kit to detect and genotype three different kinds of H1N1 of swine origin, seasonal H1N1 or Novel virus of human origin and H1N1 virus of swine origin). This kit ... | 100 | 1499,- | Conventional PCR |
| K414 | H1N1 of swine origin of recent outbreak (double check) This assay may be of help to type of the virus in the remote laboratories as this checks the virus twice in the samples. A remote labor... | 100 | 1199,- | Conventional PCR |
| K415 | H1N1 of swine origin of recent outbreak (triple check) This assay can be of help to type of the virus 3 times from 3 different parts at district level or town laboratories and give reliable ... | 100 | 1499,- | Conventional PCR |
| K416 | H1N1 of human origin and reconfirming the N1 part of H1: This assay can be used to detect the H1N1 strain of recent outbreak swine flu virus and reconfirming the N1 part of this virus. This ... | 100 | 899,- | Conventional PCR |
| K400 | Fluhunter: Influenza B virus | 100 | 599,- | Conventional PCR |
| K335 | Fluhunter: Influenza H1N1 drug resistance test (Neuraminidase inhibitor / Oseltamivir) | 100 | 999,- | Conventional PCR |
| K303 | Fluhunter: Influenza H7 | 100 | 599,- | Conventional PCR |
| K102 | Japanese Encephalitis Virus JEV | 100 | 799,- | Conventional PCR |
| K804 | Measles virus MV | 100 | 599,- | Conventional PCR |
| K230 | Fluhunter: Genotyping of Influenza Viruses H3, H4, H8, H9, H12, H14 | 100 | 799,- | Conventional PCR |
| K231 | Fluhunter: Genotyping of Influenza Viruses H1, H2, H5, H6, H12 | 100 | 799,- | Conventional PCR |
| K232 | Fluhunter: Genotyping of Influenza Viruses H7, H10, H15 | 100 | 799,- | Conventional PCR |
| K233 | Fluhunter: Genotyping of Influenza Viruses H9, H11, H13, H16 | 100 | 799,- | Conventional PCR |
| K234 | Fluhunter: Genotyping of all Influenza Viruses H1, H2, H3, H4, H5, H6, H7, H8, H9, H10, H11, H12, H13, | 100 | 1499,- | Conventional PCR |

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---|-----------|---------|------------------|
| K755 | Mumps | 100 | 999,- | Conventional PCR |
| K062 | Parainfluenza virus 1,2,3 | 100 | 1199,- | Conventional PCR |
| K039 | Polio Virus (human) | 100 | 499,- | Conventional PCR |
| K042 | PRRSV (porcine reproductive and respiratory syndrome virus) | 100 | 599,- | Conventional PCR |
| K060 | Rotavirus | 100 | 599,- | Conventional PCR |
| K838 | Rubella Virus (human) | 100 | 699,- | Conventional PCR |
| K249 | Sandfly fever sicilian virus | 100 | 799,- | Conventional PCR |
| K034 | Tick-borne encephalitis TBE (human) | 100 | 899,- | Conventional PCR |
| K336 | Universal FluHunter 2: Universal PCR kit for Hemagglutinin gene (HA-gene) decoding and detection of influenza viruses + 10 genesequencings | 100 | 1199,- | Conventional PCR |
| K412 | Yellow fever YF | 100 | 699,- | Conventional PCR |
| K267 | Arthropod-Borne Universal Flavivirus kit (It detects Dengue virus, West Nile virus, JEV, TEBV, Yellow fever, St. Louis Encephalitis Virus and other flaviviruses of atropod like Mosquitoes an... | 100 | 799,- | Conventional PCR |
| K313 | FluHunter: Ready to use PCR kit for H3N2 (Iowa strain) | 100 | ask | Conventional PCR |
| K354 | FluHunter -Corona (Universal Kit) with 5 genesequencings | 100 | 599,- | Conventional PCR |
| K355 | FluHunter -Corona (Universal Kit) with 25 genesequencings | 100 | 799,- | Conventional PCR |
| K356 | FluHunter-Corona Plus (Universal kit) with 5 genesequencings | 100 | 699,- | Conventional PCR |
| K358 | FluHunter-Corona Plus (Universal kit) with 50 genesequencings | 100 | 999,- | Conventional PCR |
| K360 | FluHunter Middle East SARS virus (Single Check):Ready to use PCR Kit to detect the middle east SARS virus | 100 | 499,- | Conventional PCR |
| K361 | FluHunter Middle East SARS virus (Double Check):Ready to use PCR Kit to detect the middle east SARS | 100 | 799,- | Conventional PCR |
| K315 | Ebola Virus Reston Strain | 100 | 599,- | Conventional PCR |
| K314 | Ebola Virus Zaire Strain | 100 | 599,- | Conventional PCR |
| K316 | Ebola Virus Sudan strain | 100 | 599,- | Conventional PCR |
| K850 | Zika virus | 100 | 499,- | Conventional PCR |

BIODEFENCE DETECTION PRODUCTS

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---|-----------|---------|------------------|
| BIO001 | Francisella tularensis | 100 | ask | Conventional PCR |
| BIO002 | Francisella tularensis and Francisella like | 100 | ask | Conventional PCR |
| BIO003 | Small pox | 100 | ask | Conventional PCR |
| BIO006 | Coxiella burnetii | 100 | ask | Conventional PCR |
| BIO007 | Anthrax | 100 | ask | Conventional PCR |

EDUCATION

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---|-----------|---------|------------------|
| EDU01 | Detection of human DNA | 100 | 199,- | Conventional PCR |
| EDU03 | Detection of pathogenic bacteria (Salmonella) | 100 | 199,- | Conventional PCR |

DENTAL PATHOGENS

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---|-----------|---------|------------------|
| K210 | Actinobacillus actinomycetemcomitans | 100 | 399,- | Conventional PCR |
| K211 | Porphyromonas gingivalis | 100 | 399,- | Conventional PCR |
| K212 | Prevotella intermedia | 100 | 399,- | Conventional PCR |
| K213 | Prevotella nigrescens | 100 | 399,- | Conventional PCR |
| K214 | Streptococcus mitis | 100 | 399,- | Conventional PCR |
| K219 | Tannerella forsythia (formerly Bacteroides forsythus) | 100 | 399,- | Conventional PCR |

MOLECULAR ANTIBIOTIC RESISTANT TEST

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---|-----------|---------|------------------|
| K109 | MDR Mycobacterium tuberculosis (Rifampin) | 100 | 399,- | Conventional PCR |
| K110 | MDR Mycobacterium tuberculosis (Isoniazid) | 100 | 399,- | Conventional PCR |
| K112 | MDR Mycobacterium tuberculosis (Rifampin and Isoniazid) | 100 | 399,- | Conventional PCR |
| K100 | MDR Mycobacterium tuberculosis (Isoniazid) double check | 100 | 399,- | Conventional PCR |
| K117 | MDR Mycobacterium tuberculosis (Ethambutol) | 100 | 399,- | Conventional PCR |
| K044 | MDR Mycobacterium tuberculosis (Streptomycin) | 100 | 399,- | Conventional PCR |
| K045 | MDR Mycobacterium tuberculosis (Pyrazinamide) | 100 | 399,- | Conventional PCR |
| K075 | MDR Mycobacterium tuberculosis (Levofloxacin) | 100 | 399,- | Conventional PCR |
| K080A | MRSA Methicillin-resistant Staphylococcus aureus with internal control | 100 | 399,- | Conventional PCR |
| K080B | MRSA with two internal controls: Staphylococcus and Staphylococcus aureus | 100 | 699,- | Conventional PCR |

MULTIPLEX PCR

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|--|-----------|---------|------------------|
| K737 | Chlamydia pneumoniae + Chlamydia trachomatis | 100 | 599,- | Conventional PCR |
| K743 | Epstein-Barr Virus + Cytomegalovirus | 100 | 599,- | Conventional PCR |

HLA, HPA & BLOOD GROUP DETECTION

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---|-----------|---------|------------------|
| K179 | Human Platelet Antigen (HPA) detection of alleles: 1a, 1b | 100 | 399,- | Conventional PCR |
| K105 | Human Platelet Antigen (HPA) detection of alleles: 2a, 2b | 100 | 399,- | Conventional PCR |
| K180 | Human Platelet Antigen (HPA) detection of alleles: 3a, 3b | 100 | 399,- | Conventional PCR |
| K181 | Human Platelet Antigen (HPA) detection of alleles: 4a, 4b | 100 | 399,- | Conventional PCR |
| K182 | Human Platelet Antigen (HPA) detection of alleles: 5a, 5b | 100 | 399,- | Conventional PCR |

FOOD ALLERGENS

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|-------------------------------|-----------|---------|------------------|
| K770 | Identification of maize DNA | 100 | 399,- | Conventional PCR |
| K771 | Identification of Soybean DNA | 100 | 399,- | Conventional PCR |
| K128 | Kiwi | 100 | 399,- | Conventional PCR |
| K129 | Pistachio | 100 | 399,- | Conventional PCR |
| K130 | Rapeseel | 100 | 299,- | Conventional PCR |
| K294 | Detection of Apple | 100 | 249,- | Conventional PCR |
| K295 | Detection of Peaches | 100 | 249,- | Conventional PCR |
| K296 | Detection of Pear | 100 | 249,- | Conventional PCR |
| K297 | Detection of Cashew nut | 100 | 249,- | Conventional PCR |

BACTERIAL TOXINS

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---------------------------|-----------|---------|------------------|
| K137 | E. coli Verotoxin 1 (VT1) | 100 | ask | Conventional PCR |
| K138 | E. coli Verotoxin 2 (VT2) | 100 | ask | Conventional PCR |

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|--|-----------|---------|------------------|
| K139 | E. coli Verotoxin 2e (VT2e) | 100 | ask | Conventional PCR |
| K140 | E. coli attaching and effacing mechanisms (eaeA) | 100 | ask | Conventional PCR |
| K141 | E. coli cytotoxic necrotizing factors 1 (CNF1) | 100 | ask | Conventional PCR |
| K142 | E. coli cytotoxic necrotizing factors 2 (CNF2) | 100 | ask | Conventional PCR |
| K143 | E. coli heat-labile toxin 1 (LT1) | 100 | ask | Conventional PCR |
| K144 | E. coli heat-stable toxin 1 (ST1) | 100 | ask | Conventional PCR |
| K145 | E. coli heat-stable toxin 2 (STII) | 100 | ask | Conventional PCR |
| K146 | E. coli enteroinvasive mechanisms (Einv) | 100 | ask | Conventional PCR |
| K147 | E. coli enteroinvasive mechanisms (Einv) | 100 | ask | Conventional PCR |

MINI KITS (CONVENTIONAL PCR)

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---|-----------|---------|------------------|
| MK001 | Mycoplasma genus | 50 | 199,- | Conventional PCR |
| MK014 | Chlamydia trachomatis | 50 | 199,- | Conventional PCR |
| MK021 | Leishmania donovani | 50 | 199,- | Conventional PCR |
| MK040 | Mycoplasma hominis | 50 | 199,- | Conventional PCR |
| MK046 | Helicobacter pylori | 50 | 199,- | Conventional PCR |
| MK203 | Influenza virus A | 50 | 399,- | Conventional PCR |
| MK234 | Genotyping of Influenza Viruses H1, H3, H4, H5, H6, H7, H8, H9, H10, H11, H12, H13, H14, H15, H16 | 50 | 999,- | Conventional PCR |
| MK731 | Mycobacterium avium (subsp. paratuberculosis) | 50 | 199,- | Conventional PCR |
| MK742 | Epstein-Barr Virus | 50 | 199,- | Conventional PCR |
| MK757 | Hepatitis-C-Virus (HCV) genotyping | 50 | 499,- | Conventional PCR |
| MK792 | Escherichia coli double check | 50 | 159,- | Conventional PCR |

Ready to use PCR Kits (REAL TIME PCR)

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|--|-----------|---------|---------------|
| FR054 | Anaplasma phagocytophilum | 100 | 399,- | REAL TIME PCR |
| FR053 | Aspergillus fumigatus | 100 | 399,- | REAL TIME PCR |
| FR006 | Fluhunter: Avian Influenza virus H5N1 | 100 | 599,- | REAL TIME PCR |
| FR022 | Fluhunter: Avian Influenza virus H7 | 100 | 999,- | REAL TIME PCR |
| FR055 | Fluhunter: Avian Influenza virus H9 | 100 | 799,- | REAL TIME PCR |
| FR029 | Fluhunter: Avian Influenza virus H5N1 - One Step | 100 | 699,- | REAL TIME PCR |
| FR056 | Bacillus anthracis | 100 | ask | REAL TIME PCR |
| FR004 | Bordetella pertussisCE | 100 | 299,- | REAL TIME PCR |
| FR010 | Borrelia Burgdorferi | 100 | 499,- | REAL TIME PCR |
| FR081 | Brucella spp. | 100 | 399,- | REAL TIME PCR |
| FR049 | Campylobacter jejuni | 100 | 299,- | REAL TIME PCR |
| FR052 | Candida albicans | 100 | 399,- | REAL TIME PCR |
| FR080 | Chlamydia spp. | 100 | 399,- | REAL TIME PCR |
| FR003 | Chlamydia pneumoniae | 100 | 199,- | REAL TIME PCR |
| FR040 | Chlamydia trachomatis | 100 | 499,- | REAL TIME PCR |
| FR073 | Chikunguniya virus | 100 | 799,- | REAL TIME PCR |
| FR002 | Coxiella burnetii | 100 | 499,- | REAL TIME PCR |
| FR016 | Cytomegalovirus | 100 | 199,- | REAL TIME PCR |
| FR167 | Crimean-Congo haemorrhagic virus | 100 | 599,- | REAL TIME PCR |
| FR074 | Dengue Fever Virus (Realtime PCR-Kit)CE | 100 | 799,- | REAL TIME PCR |
| FR015 | Epstein-Barr VirusCE | 100 | 299,- | REAL TIME PCR |
| FR017 | Gram-negative bacteria | 100 | 299,- | REAL TIME PCR |
| FR021 | Gram-positive Bacteria | 100 | 499,- | REAL TIME PCR |
| FR062 | Human Adeno Virus | 100 | 499,- | REAL TIME PCR |
| FR007 | Human hepatitis B virus | 100 | 499,- | REAL TIME PCR |
| FR031 | Human hepatitis C virus | 100 | 699,- | REAL TIME PCR |
| FR206 | Human hepatitis E virus | 100 | 699,- | REAL TIME PCR |
| FR018 | Human Herpes Simplex Virus 1 | 100 | 499,- | REAL TIME PCR |
| FR019 | Human Herpes Simplex Virus 2 | 100 | 499,- | REAL TIME PCR |
| FR024 | Human Herpes Simplex Virus 1 & 2 Multiplex CE | 100 | 399,- | REAL TIME PCR |
| FR039 | Human Papilloma virus | 100 | 499,- | REAL TIME PCR |
| FR041 | Human Papilloma Virus HPV-16 (high risk profile) | 100 | 399,- | REAL TIME PCR |
| FR042 | Human Papilloma Virus HPV-18 (high risk profile) | 100 | 399,- | REAL TIME PCR |
| FR025 | Human Polyoma virus | 100 | 499,- | REAL TIME PCR |
| FR061 | Human respiratory syncytial virus | 100 | 999,- | REAL TIME PCR |
| FR005 | Fluhunter: Influenza A virus | 100 | 599,- | REAL TIME PCR |
| FR011 | Fluhunter: Influenza B Virus | 100 | 899,- | REAL TIME PCR |
| FR058 | Fluhunter: Influenza virus H1 | 100 | 699,- | REAL TIME PCR |
| FR063 | Fluhunter: Influenza Virus H1N1 : to differentiate between seasonal H1N1 and recently outbreak human H1N1 of swine origin | 100 | 899,- | REAL TIME PCR |
| FR059 | Fluhunter: Influenza virus H3 | 100 | 699,- | REAL TIME PCR |
| FR088 | Fluhunter: Influenza virus N1 | 100 | 699,- | REAL TIME PCR |
| FR087 | Fluhunter: Influenza virus N2 | 100 | 699,- | REAL TIME PCR |
| FR060 | Fluhunter: Influenza A Virus - Ready to use realtime PCR kitCE | 100 | 499,- | REAL TIME PCR |
| FR077 | Realtime Fluhunter: swine flu H1N1 of recent outbreak. FR077 detects only swine flu H1N1 strain of recent outbreak, not does not detect the strains of seasonal H1N1 strain, this also detect...CE | 100 | 799,- | REAL TIME PCR |
| FR101W | Realtime Fluhunter: Influenza A | 100 | 799,- | REAL TIME PCR |
| FR103W | Realtime Fluhunter: Swine Flu Influenza H1 | 100 | 899,- | REAL TIME PCR |
| FR069 | Rift Valley fever virus | 100 | 799,- | REAL TIME PCR |
| FR082 | Rota virus A | 100 | 799,- | REAL TIME PCR |
| FR076 | Toxoplasma gondii | 100 | 199,- | REAL TIME PCR |
| FR057 | Japanese Encephalitis Virus JEV | 100 | 799,- | REAL TIME PCR |
| FR001 | Leptospira pathogenicCE | 100 | 299,- | REAL TIME PCR |
| FR050 | Listeria monocytogenes | 100 | 299,- | REAL TIME PCR |
| FR023 | Mammaglobin | 100 | 599,- | REAL TIME PCR |
| FR048 | mammal DNA - internal control | 100 | 599,- | REAL TIME PCR |
| FR033 | Measles virus | 100 | 799,- | REAL TIME PCR |
| FR008 | mtDNA (human) | 100 | 399,- | REAL TIME PCR |
| FR038 | Mumps | 100 | 499,- | REAL TIME PCR |
| FR014A | Mycobacterium avium sp. paratuberculosis 100 | 100 | 499,- | REAL TIME PCR |
| FR014B | Mycobacterium avium sp. paratuberculosis 1000 | 1000 | ask | REAL TIME PCR |
| FR013A | Mycobacterium tuberculosis – Double Check (Ready to use RealTime PCR-Kit)CE | 100 | 399,- | REAL TIME PCR |

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---|-----------|---------|---------------|
| FR013B | Mycobacterium tuberculosis DOUBLE CHECK AND MULTIPLEX 1000 | 1000 | ask | REAL TIME PCR |
| FR012A | Mycobacterium tuberculosis SINGLE CHECK 100 | 100 | 499,- | REAL TIME PCR |
| FR012B | Mycobacterium tuberculosis SINGLE CHECK 1000 | 1000 | as | REAL TIME PCR |
| FR067 | Mycobacterium tuberculosis genotype beijing | 100 | 399,- | REAL TIME PCR |
| FR068 | differentiate between Mycobacterium tuberculosis genotype beijing and non beijing strains | 100 | 599,- | REAL TIME PCR |
| FR009 | nDNA (human) | 100 | 399,- | REAL TIME PCR |
| FR083 | Neospora caninum | 100 | 399,- | REAL TIME PCR |
| FR097 | Parainfluenza Virus 1 | 100 | 699,- | REAL TIME PCR |
| FR043 | Plasmodium | 100 | 399,- | REAL TIME PCR |
| FR034 | Salmonella sp. | 100 | 299,- | REAL TIME PCR |
| FR095 | Tick-borne encephalitis TBE | 100 | 699,- | REAL TIME PCR |
| FR096 | Tick-borne encephalitis TBE + internal control for Tick DNA | 100 | 1299,- | REAL TIME PCR |
| FR020 | Varicella Zoster Virus | 100 | 499,- | REAL TIME PCR |
| FR070 | West Nile virus | 100 | 699,- | REAL TIME PCR |
| FR105 | Actinobacillus actinomycetemcomitans | 100 | 399,- | REAL TIME PCR |
| FR108 | Rubella virus | 100 | 399,- | REAL TIME PCR |
| FR109 | Legionella pneumoniae | 100 | 399,- | REAL TIME PCR |
| FR110 | Clostridium perfringens serotype A | 100 | 499,- | REAL TIME PCR |
| FR107 | Clostridium perfringens serotype B | 100 | 1199,- | REAL TIME PCR |
| FR111 | Clostridium perfringens serotype C | 100 | 699,- | REAL TIME PCR |
| FR112 | Clostridium perfringens serotype D | 100 | 699,- | REAL TIME PCR |
| FR113 | Clostridium perfringens serotype E | 100 | 699,- | REAL TIME PCR |
| FR114 | Clostridium perfringens toxin α | 100 | 399,- | REAL TIME PCR |
| FR115 | Clostridium perfringens toxin β | 100 | 399,- | REAL TIME PCR |
| FR116 | Clostridium perfringens toxin ε | 100 | 399,- | REAL TIME PCR |
| FR117 | Clostridium perfringens toxin ι | 100 | 399,- | REAL TIME PCR |
| FR118 | Human DNA internal controlCE | 100 | 199,- | REAL TIME PCR |
| FR119 | Mammal internal control for RNA based targets viruses | 100 | 299,- | REAL TIME PCR |
| FR120 | Francisella tularensis | 100 | 399,- | REAL TIME PCR |
| FR121 | Francisella tularensis double check | 100 | 399,- | REAL TIME PCR |
| FR122 | Giardia lamblia | 100 | 299,- | REAL TIME PCR |
| FR123 | Gram negative and positive bacteria | 100 | 499,- | REAL TIME PCR |
| FR124 | Neisseria meningitidis | 100 | 399,- | REAL TIME PCR |
| FR125 | Total bacterial load | 100 | 299,- | REAL TIME PCR |
| FR126 | Fluhunter: Avian Influenza Virus Group A, H5, H7, H9 | ask | ask | REAL TIME PCR |
| FR799 | Identification of human β-Actin - Real time PCR KitCE | 100 | 499,- | REAL TIME PCR |
| FR151 | Fluhunter-Middle East-SARS-Real (Single Check) | 100 | 499,- | REAL TIME PCR |
| FR152 | Fluhunter-Middle East-SARS-Real (Double check) | 100 | 799,- | REAL TIME PCR |
| FR153 | Fluhunter-OC43-SARS-Real | 100 | 699,- | REAL TIME PCR |
| FR154 | Fluhunter-229E-SARS-Real | 100 | 699,- | REAL TIME PCR |
| FR155 | Fluhunter-NL63-SARS-Real | 100 | 699,- | REAL TIME PCR |
| FR156 | Fluhunter-HKU1-SARS-Real | 100 | 699,- | REAL TIME PCR |
| FR182 | Ebola virus + Rift valley virus + yellow fever virus + internal control | 100 | 699,- | REAL TIME PCR |
| FR181 | Ebola virus + Rift valley virus + yellow fever virus | 100 | 599,- | REAL TIME PCR |
| FR180 | Ebola virus + Rift valley | 100 | 399,- | REAL TIME PCR |
| FR179 | Fluhunter: Influenza H6 + H9 + Internal control (human) | 100 | 799,- | REAL TIME PCR |
| FR177 | Fluhunter: Influenza H6 virus | 100 | 499,- | REAL TIME PCR |
| FR176 | Hepatitis E virus | 100 | 699,- | REAL TIME PCR |
| FR175 | Fluhunter: Influenza A + MERS + Internal control (Human) | 100 | 699,- | REAL TIME PCR |
| FR174 | Rubella + Internal control | 100 | 499,- | REAL TIME PCR |
| FR173 | Mumps + Internal control | 100 | 499,- | REAL TIME PCR |
| FR172 | Measles + Rubella + Mumps+ Internal control | 100 | 699,- | REAL TIME PCR |
| FR170 | Measles + Rubella | 100 | 399,- | REAL TIME PCR |
| FR171 | Measles + Rubella+ Internal control | 100 | 599,- | REAL TIME PCR |
| FR183 | Multidrug Resistance Klebsiella pneumoniae | 100 | 599,- | REAL TIME PCR |
| FR184 | Multidrug Resistance Klebsiella pneumoniae + Internal control (Human) | 100 | 699,- | REAL TIME PCR |
| FR189 | Rabies Genotyping (1,5 and 6) | 100 | 799,- | REAL TIME PCR |
| FR190 | HCV Hepatitis C virus Genotyping | 100 | 899,- | REAL TIME PCR |
| FR192 | Rotavirus A + Mammal (including human) Internal Control | 100 | 699,- | REAL TIME PCR |
| FR193 | HBV Human Hepatitis B virus Genotyping | 100 | 699,- | REAL TIME PCR |
| FR194 | Brucella abortus | 100 | 399,- | REAL TIME PCR |
| FR195 | Brucella abortus + Internal control | 100 | 499,- | REAL TIME PCR |
| FR197 | Mycoplasma hominis | 100 | 299,- | REAL TIME PCR |
| FR198 | Human Polyoma Virus | 100 | 499,- | REAL TIME PCR |
| FR199 | Human polyoma virus + Human internal control | 100 | 599,- | REAL TIME PCR |
| FR204 | Pasteurella multocida | 100 | 399,- | REAL TIME PCR |
| FR207 | Fluhunter: MERS, Influenza A virus + Respiratory syncytial virus | 100 | 799,- | REAL TIME PCR |
| FR208 | Fluhunter: MERS double check | 100 | 699,- | REAL TIME PCR |
| FR209 | Chlamydia psittaci | 100 | 499,- | REAL TIME PCR |
| FR211 | Chlamydia pneumoniae + Mycoplasma pneumoniae | 100 | 299,- | REAL TIME PCR |
| FR212 | Legionella pneumophila | 100 | 399,- | REAL TIME PCR |
| FR213 | Respiratory syncytial virus A & B | 100 | 799,- | REAL TIME PCR |
| FR214 | HPV High Risk Genotyping (16,18,31,33) | 100 | 699,- | REAL TIME PCR |
| FR215 | Norovirus | 100 | 599,- | REAL TIME PCR |
| FR216 | Hepatitis A virus | 100 | 599,- | REAL TIME PCR |
| FR220 | Fluhunter: Avian Influenza H8 virus | 100 | 599,- | REAL TIME PCR |
| FR221 | Fluhunter: Avian Influenza H12 virus | 100 | 599,- | REAL TIME PCR |
| FR223 | Fluhunter: Avian Influenza H6 virus | 100 | 599,- | REAL TIME PCR |
| FR224 | Fluhunter: Avian Influenza H4 virus | 100 | 599,- | REAL TIME PCR |
| FR225 | Fluhunter: Avian Influenza H7N9 virus | 100 | 699,- | REAL TIME PCR |
| FR226 | Fluhunter: Avian Influenza H7N9 virus + Mammal (incl. Human) Internal control | 100 | 799,- | REAL TIME PCR |
| FR157 | Realtime PCR kit Alkaline Phosphatase | 100 | ask | REAL TIME PCR |
| FR158 | Realtime PCR kit Osteocalcin | 100 | ask | REAL TIME PCR |
| FR159 | Realtime PCR kit Osteonectin | 100 | ask | REAL TIME PCR |
| FR160 | Realtime PCR kit Sox9 | 100 | ask | REAL TIME PCR |
| FR161 | Realtime PCR kit Collagen II | 100 | ask | REAL TIME PCR |
| FR162 | Realtime PCR kit Collagen X | 100 | ask | REAL TIME PCR |
| FR165 | Ebola Virus Zaire strain Single Check | 100 | 599,- | REAL TIME PCR |
| FR169 | Ebola virus (Zaire strain) Double Check | 100 | 699,- | REAL TIME PCR |

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|---|-----------|---------|---------------|
| FR166 | Yellow fever virusCE | 100 | 599,- | REAL TIME PCR |
| FR168 | Lassa virus | 100 | 599,- | REAL TIME PCR |
| FR229 | Matrix-Metalloprotease-8 | 100 | 399,- | REAL TIME PCR |
| FR230 | Fluhunter: N3-Influenza-virus | 100 | 499,- | REAL TIME PCR |
| FR231 | Fluhunter: N8-Influenza-virus | 100 | 499,- | REAL TIME PCR |
| FR232 | Fluhunter: N9-Influenza-virus | 100 | 499,- | REAL TIME PCR |
| FR233 | Fluhunter: N6 Influenza virus | 100 | 499,- | REAL TIME PCR |
| FR243 | Fluhunter: N7 Influenza virus | 100 | 499,- | REAL TIME PCR |
| FR244 | Fluhunter: N5 Influenza virus | 100 | 499,- | REAL TIME PCR |
| FR245 | Fluhunter: N4 Influenza virus | 100 | 499,- | REAL TIME PCR |
| FR246 | Fluhunter: H6N1 Influenza virus | 100 | 599,- | REAL TIME PCR |
| FR247 | Fluhunter: H3N2 Influenza virus | 100 | 599,- | REAL TIME PCR |
| FR249 | Fluhunter: H5N8 Influenza virus + mammal (incl. Human) internal control | 100 | 599,- | REAL TIME PCR |
| FR252 | Human Herpes virus 6 | 100 | 399,- | REAL TIME PCR |
| FR253 | Human Herpes virus 7 | 100 | 399,- | REAL TIME PCR |
| FR254 | Human Herpes virus 8 | 100 | 399,- | REAL TIME PCR |
| FR256 | Fluhunter: H10N9 Influenza virus | 100 | 699,- | REAL TIME PCR |
| FR257 | Mycobacterium tuberculosis /Rifampicin resistance | 100 | 399,- | REAL TIME PCR |
| FR258 | Mycobacterium bovis | 100 | 399,- | REAL TIME PCR |
| FR262 | Fluhunter: Avian Influenza H11 | 100 | 499,- | REAL TIME PCR |
| FR263 | Fluhunter: Avian Influenza H10 | 100 | 499,- | REAL TIME PCR |
| FR264 | Fluhunter: H10N8-Avian Influenza Virus | 100 | 599,- | REAL TIME PCR |
| FR265 | Fluhunter:H6N1-Avian Influenza Virus | 100 | 599,- | REAL TIME PCR |
| FR266 | Fluhunter:H6N6-Avian Influenza Virus | 100 | 599,- | REAL TIME PCR |
| FR267 | Fluhunter: H4N6-Avian Influenza Virus | 100 | 599,- | REAL TIME PCR |
| FR268 | Fluhunter:H4N2-Avian Influenza Virus | 100 | 599,- | REAL TIME PCR |
| FR269 | Fluhunter:H4N5-Avian Influenza Virus | 100 | 599,- | REAL TIME PCR |
| FR270 | Fluhunter: H4N9-Avian Influenza Virus | 100 | 599,- | REAL TIME PCR |
| FR271 | Fluhunter: H9N2-Avian Influenza Virus | 100 | 699,- | REAL TIME PCR |
| FR272 | Fluhunter: Influenza Virus H14 | 100 | 499,- | REAL TIME PCR |
| FR273 | Fluhunter: Influenza Virus H15 | 100 | 499,- | REAL TIME PCR |
| FR274 | Fluhunter: Influenza Virus H16 | 100 | 499,- | REAL TIME PCR |
| FR275 | Fluhunter: H16N3 Avian Influenza Virus | 100 | 599,- | REAL TIME PCR |
| FR276 | Fluhunter: Influenza Virus H13 | 100 | 499,- | REAL TIME PCR |
| FR277 | Fluhunter:H13N8-Avian Influenza Virus | 100 | 699,- | REAL TIME PCR |
| FR278 | Fluhunter:H13N9-Avian Influenza Virus | 100 | 699,- | REAL TIME PCR |
| FR279 | Fluhunter:H13N3-Avian Influenza Virus | 100 | 599,- | REAL TIME PCR |
| FR280 | Fluhunter:H14N3-Avian Influenza Virus | 100 | 599,- | REAL TIME PCR |
| FR281 | Fluhunter:H14N6-Avian Influenza Virus | 100 | 599,- | REAL TIME PCR |
| FR282 | Fluhunter:H14N8-Avian Influenza Virus | 100 | 599,- | REAL TIME PCR |
| FR283 | Fluhunter:H14N2-Avian Influenza Virus | 100 | 599,- | REAL TIME PCR |
| FR284 | Fluhunter:H15N9-Avian Influenza Virus | 100 | 699,- | REAL TIME PCR |
| FR285 | Fluhunter:H15N8-Avian Influenza Virus | 100 | 699,- | REAL TIME PCR |
| FR297 | Pseudomonas aeruginosa | 100 | 399,- | REAL TIME PCR |
| FR298 | Yersinia enterocolita | 100 | 399,- | REAL TIME PCR |
| FR300 | Coronabacter sakazakii | 100 | 399,- | REAL TIME PCR |
| FR301 | Clostridium perfringens | 100 | 399,- | REAL TIME PCR |
| FR302 | Bacillus cereus | 100 | 399,- | REAL TIME PCR |
| FR303 | Escherichia coli | 100 | 399,- | REAL TIME PCR |
| FR304 | Fluhunter: Highly Pathogenic Avian Influenza Virus H5N1(Determination of virulence potential;PCR-typing of the pathogenicity) | 100 | 699,- | REAL TIME PCR |
| FR305 | Tritrichomonas foetus | 100 | 399,- | REAL TIME PCR |
| FR307 | Mycobacterium leprae | 100 | 199,- | REAL TIME PCR |
| FR308 | Human Parainfluenza -1 Virus | 100 | 599,- | REAL TIME PCR |
| FR309 | Human Parainfluenza -2 Virus | 100 | 599,- | REAL TIME PCR |
| FR310 | Human Parainfluenza -3 Virus | 100 | 599,- | REAL TIME PCR |
| FR311 | Human Parainfluenza -4 Virus | 100 | 599,- | REAL TIME PCR |
| FR312 | Human Parainfluenza 1,2,3 | 100 | 999,- | REAL TIME PCR |
| FR324 | Hepatitis delta virus | 100 | 399,- | REAL TIME PCR |
| FR325 | Zika virus Single check CE | 100 | call | REAL TIME PCR |
| FR340 | Zika Virus Double check | 100 | 699,- | REAL TIME PCR |
| FR319 | Pneumocystis jirovecii | 100 | 399,- | REAL TIME PCR |
| FR340 | Zika Virus Double check | 100 | 699,- | REAL TIME PCR |
| FR341 | Zika Virus & Dengue Virus | | ask | REAL TIME PCR |
| FR342 | Zika Virus & Dengue Virus & Chikungunya Virus | 100 | 699,- | REAL TIME PCR |
| FR343 | Saint Louis encephalitis virus | | ask | REAL TIME PCR |
| FR344 | Zika Virus & Saint Louis encephalitis virus | | ask | REAL TIME PCR |
| FR345 | Zika Virus & Yellow Fever Virus | | ask | REAL TIME PCR |
| FR346 | Zika Virus & Chikungunya Virus | | ask | REAL TIME PCR |
| FR347 | Zika Virus Double Check special version | | ask | REAL TIME PCR |
| FR326 | Fluhunter: Double check for Influenza H5N1 - solution one | 100 | 799,- | REAL TIME PCR |
| FR327 | Fluhunter: Double check for Influenza H5N1 - universal solution | 100 | 799,- | REAL TIME PCR |
| FR328 | Fluhunter: triple check for Influenza H5N1 - universal solution | 100 | 899,- | REAL TIME PCR |
| FR351 | Yellow Fever, Zika Virus and Chikungunya Virus | 100 | 699,- | REAL TIME PCR |
| FR051 | Rabies virus | 100 | 499,- | REAL TIME PCR |

Positive control

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|--|-----------|---------|------------------|
| D0003 | DNA positive control for Borrelia burgdorferi CE | 100 | 120,- | Positive control |
| D0007 | DNA positive control for Leptospira CE | 100 | 120,- | Positive control |
| D0020 | DNA positive control for Ureaplasma urealyticum CE | 100 | 120,- | Positive control |
| D0035 | DNA positive control for Mycoplasma genitalium CE | 100 | 120,- | Positive control |
| D0037 | DNA positive control for Mycoplasma hominis CE | 100 | 120,- | Positive control |
| D0042 | Mycoplasma pneumoniae - positive PCR control CE | 100 | 120,- | Positive control |
| D0046 | cDNA positive control for Influenza H5 CE | 100 | 120,- | Positive control |
| D0004 | Toxoplasma gondii | ask | 120,- | Positive control |
| D0005 | Mycoplasma gallisepticum | ask | 120,- | Positive control |
| D0008 | Helicobacter pylori | ask | 120,- | Positive control |
| D0009 | MRSA | ask | 120,- | Positive control |
| D0010 | Coxiella burnetii | ask | 120,- | Positive control |

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|--|-----------|---------|------------------|
| D0011 | Tick borne Encephalitis (TBE) virus (only RNA) | ask | 159,- | Positive control |
| D0012 | Rotavirus (only RNA) | ask | 159,- | Positive control |
| D0013 | Taylorella equigenitalis | ask | 159,- | Positive control |
| D0015 | Chlamydia trachomatis | ask | 120,- | Positive control |
| D0016 | Brucella melitensis | ask | 120,- | Positive control |
| D0017 | Brucella abortus | ask | 120,- | Positive control |
| D0018 | Cytomegalovirus | ask | 120,- | Positive control |
| D0019 | Acholeplasma laidlawii | ask | 120,- | Positive control |
| D0021 | Candida albicans | ask | 120,- | Positive control |
| D0022 | Bordetella pertussis | ask | 120,- | Positive control |
| D0023 | Borrelia garinii | ask | 120,- | Positive control |
| D0024 | Borrelia afzelii | ask | 120,- | Positive control |
| D0025 | Campylobacter fetus | ask | 120,- | Positive control |
| D0026 | Campylobacter jejuni | ask | 120,- | Positive control |
| D0027 | Epstein-Barr Virus | ask | 120,- | Positive control |
| D0028 | Legionella pneumoniae Serotype 1,2,3,4,5,6 | ask | 120,- | Positive control |
| D0029 | Measles virus (only RNA) | ask | 120,- | Positive control |
| D0030 | Shigella (Shigella dysenteriae) | ask | 120,- | Positive control |
| D0031 | Rotavirus | ask | ask | Positive control |
| D0032 | Human adenovirus | ask | ask | Positive control |
| D0034 | Chlamydia pneumoniae | ask | 160,- | Positive control |
| D0036 | Mycoplasma felis | ask | ask | Positive control |
| D0038 | Mycoplasma hypopneumoniae | ask | ask | Positive control |
| D0039 | Mycoplasma iowae | ask | ask | Positive control |
| D0040 | Mycoplasma meleagridis | ask | ask | Positive control |
| D0041 | Mycoplasma mycoidis | ask | ask | Positive control |
| D0043 | Mycoplasma synoviae | ask | ask | Positive control |
| D0044 | Influenza Virus H1 (cDNA) | ask | ask | Positive control |
| D0045 | Influenza Virus H3 (cDNA) | ask | ask | Positive control |
| D0047 | Influenza Virus H7 (cDNA) | ask | ask | Positive control |
| D0048 | Influenza Virus H9 (cDNA) | ask | ask | Positive control |
| D0049 | Influenza A (cDNA) | ask | ask | Positive control |
| D0050 | Influenza B (cDNA) | ask | ask | Positive control |
| D0051 | Parainfluenza (Human) (cDNA) | ask | ask | Positive control |
| D0060 | Mycobacterium tuberculosis | ask | ask | Positive control |
| D0063 | Mycobacterium intracellulare | ask | ask | Positive control |
| D0067 | Varicella Zoster virus | ask | ask | Positive control |
| D0068 | Neisseria gonorrhoeae | ask | 120,- | Positive control |
| D0069 | H1N1 of recent outbreak (cDNA) | ask | ask | Positive control |
| D0070 | Enterovirus | ask | 180,- | Positive control |
| D0071 | Influenza A Virus | ask | ask | Positive control |
| D0072 | Influenza B Virus | ask | ask | Positive control |
| D0073 | Herpes simplex virus 1 & 2 | ask | 180,- | Positive control |
| D0074 | Rubella | ask | ask | Positive control |
| D0075 | Mumps | ask | ask | Positive control |

Conventional PCR-Kits (gel agarose)

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|--|-----------|---------|------------------|
| K272 | Genekam RT Master mix (cDNA Synthesis Kit for Mammal cells) (This kit converts RNA in cDNA, which can be used for further analysis) | 100 | 299,- | Conventional PCR |
| K235 | Human stem cell pluripotent markers (incl. internal control) Multiplex (Oct-4, Sox-2, Rex1, NANOG) | 100 | 499,- | Conventional PCR |
| K236 | Human stem cell pluripotent markers (incl. internal control) Multiplex and singlex, Double Check (Oct-4, Sox-2, Rex1, NANOG) | 100 | 799,- | Conventional PCR |
| K237 | Human stem cell ectoderm lineage markers (incl. internal control) Multiplex (Neurofilament, Sox-2, Nestin, β -III tubulin) | 100 | 499,- | Conventional PCR |
| K238 | Human stem cell ectoderm lineage markers (incl. internal control) Multiplex (Neurofilament, Sox-2, Nestin, β -III tubulin) | 100 | 799,- | Conventional PCR |
| K239 | Human stem cell mesoderm lineage markers (incl. internal control) Multiplex (Cardiac actin, MEF-2, GATA2, hTERT) | 100 | 499,- | Conventional PCR |
| K240 | Human stem cell mesoderm lineage markers (incl. internal control) Multiplex and singlex, Double Check (Cardiac actin, MEF-2, GATA2, hTERT) | 100 | 799,- | Conventional PCR |
| K241 | Human stem cell endoderm lineage markers (incl. internal control) Multiplex (AFP, Oct-4, BMP-4, HNF 3- β) | 100 | 499,- | Conventional PCR |
| K242 | Human stem cell endoderm lineage markers (incl. internal control) Multiplex and singlex, Double Check (AFP, Oct-4, BMP-4, HNF 3- β) | 100 | 799,- | Conventional PCR |
| K273 | Human Multiplex human molecular markers for skeletal / moygenic differentiation: MyoD, Moygenin, Myosin and internal control | 100 | 799,- | Conventional PCR |
| K274 | Human Molecular marker for skeletal / moygenic differentiation (single check): Moygenin | 100 | 259,- | Conventional PCR |
| K275 | Human Molecular marker for skeletal / moygenic differentiation (single check): Myosin | 100 | 259,- | Conventional PCR |
| K276 | Human Molecular marker for skeletal / moygenic differentiation (single check): internal control | 100 | 259,- | Conventional PCR |
| K277 | Human Molecular marker for skeletal / moygenic differentiation (single check): MyoD | 100 | 259,- | Conventional PCR |
| K278 | Human Molecular marker for hematopoiesis supportive function (single check): Lipoproteinlipase | 100 | 199,- | Conventional PCR |
| K279 | Human Molecular marker for hematopoiesis supportive function (single check): Osteopontin | 100 | 199,- | Conventional PCR |
| K280 | Human Molecular marker for hematopoiesis supportive function (single check): Stem cell factor (SCF) | 100 | 199,- | Conventional PCR |
| K281 | Human Molecular marker for hematopoiesis supportive function (single check): Leukemia inhibitor factor (LIF) | 100 | 199,- | Conventional PCR |
| K282 | Human Molecular marker for hematopoiesis supportive function (single check): Flt3-Ligand (FL) | 100 | 199,- | Conventional PCR |
| K283 | Human Molecular marker for hematopoiesis supportive function (single check): Granulocyte-macrophage stimulating factor (M-CSF) | 100 | 199,- | Conventional PCR |
| K284 | Human Molecular marker for hematopoiesis supportive function (single check): Interleukin-3 (IL-3) | 100 | 199,- | Conventional PCR |
| K285 | Human Molecular marker for hematopoiesis supportive function (single check): Interleukin-6 (IL-6) | 100 | 199,- | Conventional PCR |
| K286 | Human Molecular marker for hematopoiesis supportive function (single check): Granulocyte-macrophage colony-stimulating factor (GM-CSF) | 100 | 199,- | Conventional PCR |
| K287 | Human Molecular marker for hematopoiesis supportive function (single check): Granulocyte colony-stimulation factor (G-CSF) | 100 | 199,- | Conventional PCR |
| K288 | Human Molecular marker for hematopoiesis supportive function (single check): Stromal derived factor-1 (SDF-1) | 100 | 199,- | Conventional PCR |
| K289 | Human Molecular marker for hematopoiesis supportive function (single check): vascular endothelial growth factor VEGF | 100 | 199,- | Conventional PCR |
| K290 | Human Molecular marker for hematopoiesis supportive function (single check): β -2 microglobulin (β 2-MG) as internal control | 100 | 199,- | Conventional PCR |
| MK06 | Collagen 1 | 25 | 99,- | Conventional PCR |
| MK07 | β -actin | 25 | 99,- | Conventional PCR |
| MK065 | Runx 2 | 25 | 99,- | Conventional PCR |
| MK066 | Osteocalcin | 25 | 99,- | Conventional PCR |

| Cat. No. | NAME OF PRODUCT | REACTIONS | PRICE € | KIND |
|----------|-----------------------------|-----------|---------|------------------|
| MK067 | Osteopontin | 25 | 99,- | Conventional PCR |
| MK068 | Osteonectin | 25 | 99,- | Conventional PCR |
| MK069 | Alkaline phosphatase | 25 | 99,- | Conventional PCR |
| MK071 | Collagen II | 25 | 99,- | Conventional PCR |
| MK072 | Collagen X | 25 | 99,- | Conventional PCR |
| MK073 | MMP-13 | 25 | 99,- | Conventional PCR |
| MK074 | Sox9 | 25 | 99,- | Conventional PCR |
| MK075 | Aggrecan | 25 | 99,- | Conventional PCR |
| MK076 | Indian Hedgehog | 25 | 99,- | Conventional PCR |
| MK077 | Parathyroid-related Peptide | 25 | 99,- | Conventional PCR |

Real time PCR-Kits

| Cat. No. | Name of ready to use PCR Kit | AMOUNT | PRICE € | |
|----------|--|--------|---------|---------------|
| MKFR157 | Realtime PCR kit Alkaline Phosphatase 25 | 25 | 99,- | REAL TIME PCR |
| MKFR158 | Realtime PCR kit Osteocalcin 25 | 25 | 99,- | REAL TIME PCR |
| MKFR159 | Realtime PCR kit Osteonectin 25 | 25 | 99,- | REAL TIME PCR |
| MKFR160 | Realtime PCR kit Sox9 25 | 25 | 99,- | REAL TIME PCR |
| MKFR161 | Realtime PCR kit Collagen II 25 | 25 | 99,- | REAL TIME PCR |
| MKFR162 | Realtime PCR kit Collagen X | 25 | 99,- | REAL TIME PCR |
| FR157 | Realtime PCR kit Alkaline Phosphatase | 100 | ask | REAL TIME PCR |
| FR158 | Realtime PCR kit Osteocalcin | 100 | ask | REAL TIME PCR |
| FR159 | Realtime PCR kit Osteonectin | 100 | ask | REAL TIME PCR |
| FR160 | Realtime PCR kit Sox9 | 100 | ask | REAL TIME PCR |
| FR161 | Realtime PCR kit Collagen II | 100 | ask | REAL TIME PCR |
| FR162 | Realtime PCR kit Collagen X | 100 | ask | REAL TIME PCR |

Common Media and Isolation Solutions

| Cat. No. | NAME OF PRODUCT | AMOUNT | PRICE € | |
|----------|--|--------------|---------|--|
| STEM01 | Genekam Freezing media for stem cells | 30ml | 20,- | |
| STEM02 | Genekam Isolation and culturing kit for cells containing stem cells from umbilical blood (It contains all components: isolation media, washing media, culturing media, staining) | 10 units | ask | |
| STEM03 | Genekam Isolation and freezing kit of cells containing stem cells from umbilical blood (It contains all components: isolation media, washing media, culturing media, staining, freezing) | 10 units | ask | |
| STEM04 | Nomore Mycoplasma kit: it has two parts: PCR detection of Mycoplasma in cell cultures as well as elimination of Mycoplasma | 25 reactions | 129,- | |
| STEM11 | Genekam Quick MNC Isolator (sterile) 25ml | 25ml | 30,- | |
| STEM12 | Genekam Quick MNC Isolator (sterile) 100ml | 100ml | 80,- | |
| STEM13 | Genekam Stem cell Isolator (sterile) 100ml | 100ml | 90,- | |
| STEM14 | Genekam Stem cell Isolator (sterile) 250ml | 250ml | 150,- | |

Differentiation Media

| Cat. No. | NAME OF PRODUCT | AMOUNT | PRICE € | KIND |
|----------|---|--------|---------|------|
| STEM05 | Osteogenic differentiation media (10X) | 10ml | 100,- | |
| STEM06 | Adipogenic differentiation media (10X) | 10ml | 100,- | |
| STEM07 | Neural differentiation media (10X) | 10ml | 150,- | |
| STEM08 | Skeletal myogenic differentiation media (10X) | 10ml | 100,- | |
| STEM09 | Hepatic differentiation media (10X) | 10ml | 100,- | |
| STEM10 | Chondrogenic differentiation media (10X) | 10ml | 100,- | |

3D Stem Cell Solutions

| Cat. No. | NAME OF PRODUCT | AMOUNT | PRICE € | KIND |
|----------|--|--------|---------|------|
| STEM15 | 3D-Genekam-bullets containing MSC 5 | 5 | 199,- | |
| STEM16 | 3D-Genekam-bullets containing MSC 10 | 10 | 299,- | |
| STEM17 | 3D-Genekam-bullets containing cell line 5 | 5 | 99,- | |
| STEM18 | 3D-Genekam-bullets containing cell line 10 | 10 | 199,- | |
| STEM19 | Staining solution for 3D-Genekam-Bullet | 1ml | 10,- | |
| STEM20 | G-Bullet lyser for 3D-Genekam-Bullet | 10ml | 40,- | |

Conditions and terms of the Genekam Biotechnology AG:

Prices are ex factory, shipping charges and sales tax are extra. Our business terms apply.

Specifications can change without prior notice.

Official written orders will be accepted.

Please inquire for delivery times.