

Product list 2019 for PCR kits for foreign countries (not for CIS countries)

| Cat №. | Name | Description | CE/RUO | Life time (we warranty not less than 70%) | Number of tests |
|--|---|---|--------|---|-----------------|
| SEXUALLY TRANSMITTED INFECTIONS | | | | | |
| <i>Chlamydia trachomatis</i> | | | | | |
| R-B1-F(RG,iQ)-CE | AmpliSens® Chlamydia trachomatis-FRT PCR kit | Real Time PCR kit for qualitative detection of Chlamydia trachomatis DNA in the clinical material | CE | 9 months | 110 |
| <i>Neisseria gonorrhoeae</i> | | | | | |
| R-B51-F(RG,iQ)-CE | AmpliSens® Neisseria gonorrhoeae-screen-FRT PCR kit | Real time PCR kit for qualitative detection of Neisseria gonorrhoeae DNA in the clinical material | CE | 9 months | 110 |
| <i>Treponema pallidum</i> | | | | | |
| R-B20-F(RG,iQ)-CE | AmpliSens® Treponema pallidum-FRT PCR kit | Real time PCR kit for qualitative detection of Treponema pallidum DNA in the clinical material | CE | 9 months | 110 |
| <i>Trichomonas vaginalis</i> | | | | | |
| R-B6-F(RG,iQ)-CE | AmpliSens® Trichomonas vaginalis-FRT PCR kit | Real time PCR kit for qualitative detection of Trichomonas vaginalis DNA in the clinical material | CE | 9 months | 110 |
| <i>Mycoplasma genitalium</i> | | | | | |
| R-B4-F(RG,iQ)-CE | AmpliSens® Mycoplasma genitalium-FRT PCR kit | Real time PCR kit for qualitative detection of Mycoplasma genitalium DNA in the clinical material | CE | 9 months | 110 |
| <i>Mycoplasma hominis</i> | | | | | |
| R-B3-F(RG,iQ)-CE | AmpliSens® Mycoplasma hominis-FRT PCR kit | Real time PCR kit for qualitative detection of <i>Mycoplasma hominis</i> DNA in the clinical material | CE | 9 months | 110 |
| <i>Ureaplasma species</i> | | | | | |
| R-B2-100-FT(RG,iQ,Mx)-CE | AmpliSens® Ureaplasma spp.-screen-titre-FRT PCR kit | Real time PCR kit for qualitative and quantitative detection of DNA of Ureaplasma species (<i>U. parvum</i> and <i>U. urealyticum</i> , without species identification) in the clinical material | CE | 9 months | 110 |
| R-B2-F(RG,iQ)-CE | AmpliSens® Ureaplasma spp.-FRT PCR kit | Real time PCR kit for qualitative detection of Ureaplasma species (<i>U. parvum</i> and <i>U. urealyticum</i>) DNA in the clinical material | CE | 9 months | 110 |
| <i>Ureaplasma species differentiation</i> | | | | | |
| R-B19-F(RG,iQ)-CE | AmpliSens® U. parvum/ <i>U. urealyticum</i> -FRT PCR kit | Real time PCR kit for qualitative detection and differentiation of Ureaplasma parvum and Ureaplasma urealyticum DNA in the clinical material | CE | 9 months | 110 |
| R-B19-100-FT(RG,iQ, Mx)-CE | AmpliSens® U. parvum/ <i>U. urealyticum</i> -screen-titre-FRT PCR kit | Real time PCR kit for quantitative detection and differentiation of DNA of Ureaplasma parvum and Ureaplasma urealyticum in the clinical materials | CE | 9 months | 110 |
| <i>Gardnerella vaginalis</i> | | | | | |
| R-B7-F(RG,iQ)-CE | AmpliSens® Gardnerella vaginalis-FRT PCR kit | Real time PCR kit for qualitative detection of Gardnerella vaginalis DNA in the clinical material | CE | 9 months | 110 |
| <i>Candida albicans</i> | | | | | |
| R-F1-F(RG,iQ)-CE | AmpliSens® Candida albicans-FRT PCR kit | Real time PCR kit for qualitative detection of Candida albicans DNA in the clinical material | CE | 9 months | 110 |
| "MultiPrime" Kits | | | | | |

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| R-B46-F(RG,iQ)-CE | AmpliSens® C.trachomatis/Ureaplasma/M.genitalium-MULTIPRIME-FRT PCR kit | Real time PCR kit for simultaneous detection of DNA of Chlamydia trachomatis, Ureaplasma spp. (U.parvum and U.urealyticum), and Mycoplasma genitalium in the clinical material | CE | 9 months | 110 |
| R-B60-F(RG)-CE | AmpliSens® C.trachomatis/Ureaplasma/M.genitalium/M.hominis-MULTIPRIME-FRT PCR kit | Real time PCR kit for simultaneous detection of DNA of Chlamydia trachomatis, Ureaplasma spp. (U.parvum and U.urealyticum), Mycoplasma genitalium and Mycoplasma hominis in the clinical material | CE | 9 months | 110 |
| R-B61-F(RG)-CE | AmpliSens® N.gonorrhoeae/C.trachomatis/M.genitalium/T.vaginalis-MULTIPRIME-FRT PCR kit | Real time PCR kit for simultaneous detection of DNA of Neisseria gonorrhoeae, Chlamydia trachomatis, Mycoplasma genitalium, and Trichomonas vaginalis in the clinical material | CE | 9 months | 110 |
| R-B67-F(RG,iQ)-CE | AmpliSens® N.gonorrhoeae/C.trachomatis/M.genitalium-MULTIPRIME-FRT PCR kit | Real time PCR kit for simultaneous detection of Neisseria gonorrhoeae, Chlamydia trachomatis and Mycoplasma genitalium DNA in the clinical material | CE | 9 months | 110 |
| R-F3-F(RG,iQ)-CE | AmpliSens® C.albicans/C.glabrata/C.krusei-FRT PCR kit | Real time PCR kit for simultaneous detection of DNA of Candida albicans, Candida glabrata, and Candida krusei in the clinical material | CE | 9 months | 110 |
| R-B65-F(RG,iQ)-CE | AmpliSens® T.vaginalis / N.gonorrhoeae-MULTIPRIME-FRT PCR kit | Real time PCR kit for simultaneous detection of Trichomonas vaginalis and Neisseria gonorrhoeae DNA in the clinical material | CE | 9 months | 110 |
| R-B83-F(RG,iQ)-CE | AmpliSens® T.vaginalis / N.gonorrhoeae / C.trachomatis-MULTIPRIME-FRT PCR kit | Real-Time PCR kit for simultaneous detection of the DNA of Trichomonas vaginalis, Neisseria gonorrhoeae, and Chlamydia trachomatis in the clinical material | CE | 9 months | 110 |
| «Florocenosis» series kit (Multiplex pathogen quantitation) | | | | | |
| R-B74-100-FT(RG)-CE | AmpliSens® Florocenosis-Bacterial vaginosis (BV)-FRT PCR kit | Real-time PCR kit for quantitative detection of Gardnerella vaginalis, Atopobium vaginae, Lactobacillus spp., and total quantity of bacteria | CE | 9 months | 110 |
| R-B75-100-FT(RG,iQ,Mx)-CE | AmpliSens® Florocenosis/Mycoplasma-FRT PCR kit | Real-time PCR kit for quantitative detection of U.parvum, U.urealyticum, M.hominis DNA | CE | 9 months | 110 |
| R-B88-100-FT-CE | AmpliSens® Florocenosis/Aerobes-FRT PCR kit | Real-time PCR kit for quantitative detection of Enterobacteriaceae, (E.coli, Klebsiella spp., Proteus spp. ect.), Staphylococcus spp and Streptococcus spp. DNA | CE | 9 months | 110 |
| R-F5-100-FT(RG,CFx)-CE | AmpliSens® Florocenosis/Candida-FRT PCR kit | Real-time PCR kit for quantitative detection of Candida genus fungi DNA: C.albicans, C.glabrata, C.krusei, C.parapsilosis and C.tropicalis | CE | 9 months | 110 |
| HUMAN PAPILLOMA VIRUS INFECTIONS | | | | | |
| High-Risk Human Papilloma virus Infections | | | | | |
| R-V31-T-4x(RG,iQ,Mx)-CE | AmpliSens® HPV HCR screen-titre-FRT PCR kit | Real Time PCR Kit for qualitative and quantitative detection of genotypes of HPV HCR 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59 | CE | 9 months | 110 |
| R-V31-T-2x(RG,iQ,Mx)-CE | AmpliSens® HPV HCR screen-titre-FRT PCR kit | Real Time PCR Kit for qualitative and quantitative detection of genotypes of HPV HCR 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59 | CE | 9 months | 110 |
| R-V67-F-CE | AmpliSens® HPV HCR-genotype-titre- FRT PCR kit | Real Time PCR Kit for qualitative and quantitative definition of genotypes of HPV HCR 16,18,31,33,35,39,45,51,52,56,58,59, 66,68 | CE | 12 months | 110 |
| R-V12(RG,iQ,Mx)-CE | AmpliSens® HPV 16/18-FRT PCR kit | Real time PCR kit for qualitative and quantitative detection and differentiation of HPV types 16 and 18 | CE | 9 months | 110 |
| Low-Risk Human Papilloma virus Infections | | | | | |
| R-V11(RG,iQ,Mx)-CE | AmpliSens® HPV 6/11-FRT PCR kit | Real time PCR kit for qualitative detection and differentiation of HPV types 6 and 11 | CE | 9 months | 120 |
| TORCH-INFECTIONS | | | | | |
| Toxoplasma gondii | | | | | |

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|---|---|--|----|-----------|-----|
| R-P1(RG,iQ,Mx)-CE | AmpliSens® Toxoplasma gondii-FRT PCR kit | Real Time PCR kit for qualitative detection of Toxoplasma gondii DNA in the clinical material | CE | 9 months | 60 |
| Parvovirus B19 | | | | | |
| R-V49(RG,iQ,Mx)-CE | AmpliSens® Parvovirus B19-FRT PCR kit | Real Time PCR kit for qualitative and quantitative detection of Parvovirus B19 DNA in the clinical material | CE | 9 months | 60 |
| Rubella virus | | | | | |
| R-V24-S(RG,iQ,Mx)-CE | AmpliSens® Rubella virus-FRT PCR kit | Real time PCR kit for qualitative detection of Rubella virus RNA in the clinical material | CE | 9 months | 60 |
| HERPES VIRUS INFECTIONS | | | | | |
| Cytomegalovirus | | | | | |
| R-V7-F(RG,iQ)-CE | AmpliSens® CMV-FRT PCR kit | Real time PCR kit for qualitative detection of human cytomegalovirus (CMV) DNA in the clinical material | CE | 9 months | 110 |
| R-V7-100-S(RG,iQ,Mx)-CE | AmpliSens® CMV-screen/monitor-FRT PCR kit | Real Time PCR Kit for qualitative and quantitative detection of human cytomegalovirus (CMV) DNA in the clinical material | CE | 9 months | 110 |
| Epstein-Bar virus | | | | | |
| R-V9-100-S(RG,iQ,Mx)-CE | AmpliSens® EBV-screen/monitor-FRT PCR kit | Real Time PCR kit for qualitative and quantitative detection of the Epstein-Barr virus (EBV) DNA in the clinical material | CE | 9 months | 110 |
| Varicella-Zoster virus | | | | | |
| R-V61-50-F(RG)-CE | AmpliSens® VZV-FRT PCR kit | Real-Time PCR kit with for qualitative detection of Varicella-Zoster virus DNA in the clinical material | CE | 9 months | 60 |
| Herpes Simplex Virus HSV-1, HSV-2 | | | | | |
| R-V8-F(RG,iQ)-CE | AmpliSens® HSV I,II-FRT PCR kit | Real Time PCR for qualitative detection of herpes simplex virus types I and II (HSV I, II) DNA in the clinical materials | CE | 9 months | 110 |
| Human Herpes Virus 6 | | | | | |
| R-V10-T(RG,iQ,Mx)-CE | AmpliSens® HHV6-screentitre-FRT PCR kit | Real Time PCR kit for qualitative and quantitative detection of human herpes virus type 6 (HHV6) DNA in the clinical material | CE | 9 months | 110 |
| Herpes Simplex Virus Genotyping | | | | | |
| R-V38-F(RG,iQ)-CE | AmpliSens® HSV-typing-FRT PCR kit | Real Time PCR kit for qualitative detection and typing of herpes simplex virus types I and II (HSV I and HSV II) DNA in clinical materials | CE | 9 months | 110 |
| "MultiPrime" Kits | | | | | |
| R-V48(RG,iQ,Mx)-CE | AmpliSens® EBV/CMV/HHV6-screen-FRT PCR kit | Real Time PCR kit for qualitative and quantitative detection of Epstein-Barr virus (EBV) DNA, Human Herpes virus type 6 (HHV6) DNA and human cytomegalovirus (CMV) DNA in clinical materials | CE | 9 months | 110 |
| R-V60-F(RG,iQ)-CE | AmpliSens® HSV/CMV-Multiprime-FRT PCR kit | Real-Time PCR kit for simultaneous detection of herpes simplex virus (HSV) and cytomegalovirus (CMV) DNA in clinical material | CE | 9 months | 110 |
| RESPIRATORY INFECTIONS | | | | | |
| Avian Influenza (bird flu), subtype H5N1 | | | | | |
| R-V33(SC)-CE | AmpliSens® Influenza virus A H5N1-FRT PCR kit | Real Time PCR Kit for qualitative detection of Influenza virus A RNA and identifying of H5N1 subtype in the biological material | CE | 9 months | 55 |
| Influenza virus A / H1 | | | | | |
| R-V55-F(SC)-CE | AmpliSens® Influenza virus A/H1-swine-FRT PCR kit | Real Time PCR Kit for qualitative detection of Influenza virus A/H1N1(sw2009) RNA in clinical materials | CE | 9 months | 55 |
| Influenza virus A-type/H1N1 and H3N2 | | | | | |
| R-V54-100-F(RG,iQ,Dt,SC)-CE | AmpliSens® Influenza virus A-type-FRT PCR kit | Real Time PCR Kit for qualitative detection and typing of Influenza virus A (identification to subtypes H1N1 and H3N2) RNA in Influenza virus cultures and in clinical material containing Influenza virus A RNA | CE | 12 months | 100 |
| Influenza virus A-type-H5, H7, H9 | | | | | |

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|---|--|--|----|-----------|-----|
| R-V66-F-CE | AmpliSens® Influenza virus A-type-H5, H7, H9-FRT PCR kit | Real Time PCR Kit for typing (identification) of Influenza virus A subtypes H5, H7, H9 in Influenza virus cultures and biological material containing Influenza virus A RNA | CE | 12 months | 55 |
| Influenza virus A / B | | | | | |
| R-V36-100-F-Mod (RG, iQ, Dt, CFX, SC)-CE | AmpliSens® Influenza virus A/B-FRT PCR kit | Real Time PCR Kit for qualitative detection of RNA of Influenza virus A and Influenza virus B in the biological material | CE | 12 months | 100 |
| Mycobacterium tuberculosis | | | | | |
| R-B80(RG,iQ,Dt,SC)-CE | AmpliSens® MTC-diff-FRT PCR kit | Real-time PCR kit for differentiation of the DNA of Mycobacterium tuberculosis complex (MTC) including the human (M.tuberculosis), the bovine (M.bovis) and also the vaccine (M.bovis BCG) strains in the clinical materialcultures | CE | 9 months | 55 |
| R-B57 (RG,iQ,SC,Dt)-CE | AmpliSens® MTC-FRT PCR kit | Real Time PCR kit for use with RG, iQ, SC, Dt96 Mycobacterium tuberculosis complex (M. tuberculosis, M. bovis, M. bovis BCG, M. africanum, M. microti, M. canetti, M. pinipedii) | CE | 9 months | 55 |
| Coronavirus Bat subtype (MERS-SARS!) | | | | | |
| R-V65-F-CE | AmpliSens® CoV-Bat-FRT PCR kit | Real Time PCR Kit for detection of RNA of coronaviruses causing severe respiratory infections MERS-Cov (Middle East respiratory syndrome coronavirus) and SARS-Cov (Severe acute respiratory syndrome coronavirus) in the biological material | CE | 12 months | 55 |
| Legionella pneumophila | | | | | |
| R-B50(RG)-CE | AmpliSens® Legionella pneumophila-FRT PCR kit | Real Time PCR Kit for qualitative detection of Legionella pneumophila DNA in the clinical material as well as for quantitative detection of Legionella pneumophila DNA in water | CE | 9 months | 70 |
| Corynebacterium diphtheriae | | | | | |
| H-2842-1-CE | AmpliSens® Corynebacterium diphtheriae / tox-genes-FRT PCR kit | Real Time PCR Kit for qualitative detection of Corynebacterium diphtheriae DNA and genes encoding toxins of Corynebacterium diphtheriae and Corynebacterium ulcerans in the biological material | CE | 12 months | 110 |
| Cryptococcus neoformans | | | | | |
| R-F4-F(RG,iQ)-CE | AmpliSens® Cryptococcus neoformans-FRT PCR kit | Real time PCR kit for qualitative detection of Cryptococcus neoformans DNA in the biological material | CE | 9 months | 110 |
| «Multi Prime» Kits | | | | | |
| R-B42-4x(RG)-CE | AmpliSens® Mycoplasma pneumoniae/Chlamydomphila pneumoniae-FRT PCR kit | Real Time PCR Kit for qualitative detection of the DNA of Mycoplasma pneumoniae and Chlamydomphila pneumoniae in the clinical material | CE | 9 months | 55 |
| R-B42-100-F-CE | AmpliSens® Mycoplasma pneumoniae/Chlamydomphila pneumoniae-FRT PCR kit | Real Time PCR Kit for qualitative detection of the DNA of Mycoplasma pneumoniae and Chlamydomphila pneumoniae in the clinical material | CE | 12 months | 100 |
| R-B84-100-F(RG,iQ,Dt)-CE | AmpliSens® Bordetella multi-FRT PCR kit | Real-time PCR kit for qualitative detection and differentiation of genome specific fragments of pathogens causing pertussis (Bordetella pertussis), parapertussis (Bordetella parapertussis), and Bordetella bronchiseptica infection (Bordetella bronchiseptica) in clinical material | CE | 12 months | 100 |
| R-V57-100-F(RG,iQ,Dt)-CE | AmpliSens® ARVI-screen-FRT PCR kit | Real Time PCR Kit for multiplex detection and identification of specific nucleic acid fragments of pathogens that cause acute respiratory viral infections – human Respiratory Syncytial virus (hRSv) RNA; human Metapneumovirus (hMpv) RNA; human Parainfluenza virus-1-4 (hPiv) RNA; OC43, E229, NL63, and HKUI human Coronavirus (hCov) RNA; human Rhinovirus (hRv) RNA; human B, C, and E Adenovirus (hAdv) DNA; and human Bocavirus (hBov) DNA – in the clinical material | CE | 12 months | 100 |

| PURULENT SEPTIC INFECTIONS | | | | | |
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| R-B76-50-FT(RG,iQ)-CE | Amplisens® Pseudomonas aeruginosa-screen-titre-FRT PCR kit | Real Time PCR Kit for qualitative detection and quantitation of the Pseudomonas aeruginosa DNA in the clinical material | CE | 9 months | 60 |
| R-B77-100-FT(RG,iQ)-CE | Amplisens® Streptococcus agalactiae-screen-titre-FRT PCR kit | Real Time PCR Kit for detection and quantitative analysis of Streptococcus agalactiae DNA in the clinical material | CE | 9 months | 110 |
| R-B82-100-FT(RG,iQ)-CE | Amplisens® Streptococcus pyogenes-screen-titre-FRT PCR kit | Real Time PCR Kit for detection and quantitative analysis of the Streptococcus pyogenes DNA in the clinical material | CE | 9 months | 110 |
| H-2171-1-1-CE | Modified! AmpliSens® Streptococcus pyogenes-screen/monitor-FRT PCR kit | Real Time PCR Kit for detection and quantitative analysis of the Streptococcus pyogenes DNA in the clinical material | CE | 12 months | 110 |
| R-B78-100-FT(RG,iQ)-CE | AmpliSens® MRSA-screen-titre-FRT PCR kit | Real Time PCR Kit for qualitative and quantitative detection of methicillin-sensitive and methicillin-resistant Staphylococcus aureus DNA and methicillin-resistant coagulase-negative Staphylococcus spp. DNA in the biological material | CE | 9 months | 110 |
| GENETIC MARKERS OF ANTIBIOTIC RESISTANCE | | | | | |
| R-C1(RG,CFX)-CE | AmpliSens® MDR MBL-FRT PCR kit | Real Time PCR Kit for detection of acquired carbapenems genes of metallo-β-lactamase class, types IMP, VIM, and NDM in the biological material | CE | 9 months | 110 |
| R-C2(RG,CFX)-CE | AmpliSens® MDR KPC/OXA-48-FRT PCR kit | Real Time PCR Kit for detection of acquired carbapenems genes from KPC and OXA-48-like (OXA-48- and OXA-162-type) types in the biological material | CE | 9 months | 110 |
| NEURO-INFECTIONS | | | | | |
| <i>Listeria monocytogenes</i> | | | | | |
| R-B14-100-FT(RG,iQ)-CE | AmpliSens® Listeria monocytogenes screen-titre-FRT PCR kit | Real Time PCR Kit for detection and quantitation of DNA of Listeria monocytogenes in the biological material | CE | 12 months | 110 |
| H-2161-1-1-CE | Modified! AmpliSens® Listeria monocytogenes-screen/monitor-FRT PCR kit | Real Time PCR Kit for detection and quantitation of DNA of Listeria monocytogenes in the biological material | CE | 12 months | 110 |
| <i>Enteroviruses</i> | | | | | |
| R-V64-F-CE | AmpliSens® Enterovirus-71 FRT PCR kit | Real time PCR kit for qualitative detection of the RNA of Enterovirus type 71 in the biological material | CE | 9 months | 55 |
| R-V16-F-CE | AmpliSens® Enterovirus-FRT PCR kit | Real Time PCR kit for qualitative detection of RNA of Human enterovirus (species A, B, C, D (Human coxsackievirus A, Human coxsackievirus B, Human echovirus, Human poliovirus, Human enterovirus 68-71, 73-78, 89-91) without differentiation) in the biological material | CE | 9 months | 55 |
| H-2771-2-2-CE | Modified! AmpliSens® Human enterovirus-FEP PCR kit | Real Time PCR kit for qualitative detection of RNA of Human enterovirus clusters A, B, C, D (Human coxsackievirus A, Human coxsackievirus B, Human echovirus, Human poliovirus, Human enterovirus 68-71, 73-78, 89-91) without differentiation between them in the biological material | CE | 12 months | 55 |
| «MultiPrime» Kits | | | | | |
| R-V58(RG,iQ)-CE | AmpliSens® Poliovirus-FRT PCR kit | Real time PCR Kit for qualitative detection of Poliovirus and Enterovirus group C (HEV-C) RNA with Poliovirus differentiation to strains (Sabin 1, Sabin 2, Sabin 3) in clinical material and environmental samples | CE | 9 months | 55 |
| R-B25(RG,iQ)-CE | AmpliSens® N.meningitidis/H.influenzae/S.pneumoniae-FRT PCR kit | Real time PCR Kit for qualitative detection of Neisseria meningitidis, Haemophilus influenzae, and Streptococcus pneumoniae DNA in clinical material | CE | 9 months | 55 |
| INTESTINAL INFECTIONS | | | | | |
| <i>Yersinia enterocolitica/Y.pseudotuberculosis</i> | | | | | |

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| R-B64(RG,iQ)-CE | AmpliSens® Yersinia enterocolitica/ Y.pseudotuberculosis -FRT PCR kit | Real time PCR Kit for qualitative detection and differentiation of DNA of virulent and avirulent Yersinia enterocolitica strains (virulence is assessed by genes encoding enterotoxin (Yst), attachment invasion locus (ail), and plasmid pYV adhesion (yadA)) and Yersinia pseudotuberculosis strains in environmental samples and clinical material | CE | 9 months | 55 |
| Helicobacter pylori | | | | | |
| R-B9(RG,iQ)-CE | AmpliSens® Helicobacter pylori-FRT PCR kit | Real time PCR kit for qualitative detection of Helicobacter pylori DNA in the clinical material | CE | 9 months | 55 |
| Norovirus | | | | | |
| H-2751-1-3-CE | NEW! AmpliSens® Norovirus GI / GII-FRT PCR kit | Real time PCR kit for qualitative detection and differentiation of RNA of <i>noroviruses</i> genogroups 1 and 2 (<i>Norovirus</i> GI and GII) in the biological material | CE | 12 months | 55 |
| «MultiPrime» Kits | | | | | |
| R-V40(RG,iQ)-CE | AmpliSens® Rotavirus/Norovirus/Astrovirus - FRT PCR kit | Real time PCR Kit for qualitative detection and differentiation of rotavirus A, norovirus genotype 2, and astrovirus RNA in the environmental samples and clinical material | CE | 9 months | 55 |
| R-B45(RG,iQ)-CE | Amplisense® All screen-FRT PCR kit | Real time PCR kit for qualitative detection and differentiation of DNA/RNA of Shigella spp., enteroinvasive E.coli (EIEC), Salmonella spp., thermophilic Campylobacter spp., group F Adenoviruses and group A Rotaviruses, Norovirus genotype 2, and Astroviruses in the clinical material and environmental samples | CE | 9 months | 55 |
| R-B62(RG,iQ)-CE | AmpliSens® Escherichioses-FRT PCR kit | Real-Time PCR Kit for qualitative detection and differentiation of diarrheagenic E.coli (EPEC, ETEC, EIEC (in conjunction with Shigella spp.), EHEC, and EAEC) DNA in environmental samples and clinical material | CE | 9 months | 55 |
| ESPECIALLY DANGEROUS DISEASES | | | | | |
| Vibrio cholerae | | | | | |
| R-B53(RG)-CE | AmpliSens® Vibrio cholerae-FRT PCR kit | Real Time PCR Kit for detection of Vibrio cholerae DNA and identification of pathogenic strains of Vibrio cholerae in the biological material and environmental samples | CE | 9 months | 55 |
| Dengue virus | | | | | |
| R-V63(RG, CFX)-CE | AmpliSens® Dengue virus type-FRT PCR kit | Real Time PCR kit for detection and differentiation of RNA of Dengue virus type 1-4 in the human clinical material, in animal material and in mosquitoes | CE | 9 months | 60 |
| R-V68-F-CE | STOP! AmpliSens® Dengue virus-FRT PCR kit | Real Time PCR Kit for qualitative detection of Dengue virus (types 1-4) RNA in the biological material | CE | 9 months | 55 |
| H-2391-1-CE | Modified! AmpliSens® Dengue virus-FRT PCR kit | Real Time PCR Kit for qualitative detection of Dengue virus (types 1-4) RNA in the biological material | CE | 9 months | 55 |
| Yersinia pestis | | | | | |
| R-B79(RG,iQ,Dt)-CE | AmpliSens® Yersinia pestis-FRT PCR kit | Real time PCR kit for detection of Yersinia pestis DNA in human biological material, animal material, fleas, ticks, bird pellets and soil | CE | 9 months | 60 |
| Bacillus anthracis | | | | | |
| R-B41(RG)-CE | AmpliSens® Bacillus anthracis-FRT PCR kit | Real Time PCR Kit for qualitative detection of DNA of vegetative and cryptogamic forms of Bacillus anthracis in the biological material and environmental samples and for determination of Bacillus anthracis plasmid composition by identification of pagA (plasmid pXO1) and capA (plasmid pXO2) genes | CE | 9 months | 50 |
| Brucella species | | | | | |
| R-B10(RG)-CE | AmpliSens® Brucella spp.-FRT PCR kit | Real Time PCR Kit for qualitative detection of DNA of Brucella species (B.melitensis, B.abortus, B.suis, B.ovis, B.canis, and B.neotomae) in human and animal biological materials and bacterial culture | CE | 9 months | 55 |

| Leptospira species | | | | | |
|---|---|---|----|-----------|-----|
| R-B49(RG,iQ)-CE | AmpliSens® Leptospira-FRT PCR kit | Real-Time PCR kit for qualitative detection of 16S RNA of pathogenic Leptospira genospecies in the clinical material | CE | 9 months | 55 |
| Crimean–Congo hemorrhagic fever virus | | | | | |
| R-V22-50-F(RG, iQ, Mx, Dt)-CE | AmpliSens® CCHFV-FRT PCR kit | Real Time PCR kit for qualitative detection of Crimean-Congo hemorrhagic fever virus (CCHFV) RNA in clinical material and ticks | CE | 9 months | 60 |
| Borrelia burgdorferi sensu lato (B. burgdorferi sensu stricto, B. afzelii, B. garinii) | | | | | |
| R-B37(RG)-CE | AmpliSens® Borrelia burgdorferi sensu lato-FRT PCR kit | Real Time PCR Kit for qualitative detection of Borrelia burgdorferi sensu lato (B. burgdorferi sensu stricto, B. afzelii, B. garinii) 16S rRNA in the biological material (ticks) | CE | 9 months | 55 |
| Tick-borne encephalitis virus | | | | | |
| R-V52(RG)-CE | AmpliSens® TBE-FRT PCR kit | Real Time PCR Kit for qualitative detection of tick-borne encephalitis virus RNA in the biological material | CE | 9 months | 120 |
| Zika virus | | | | | |
| R-V73-F-CE | AmpliSens® Zika virus-FRT PCR kit | Real-time PCR kit for qualitative detection of RNA of Zika virus in the biological material | CE | 12 months | 55 |
| Rickettsia conorii | | | | | |
| H-2741-1-CE | NEW! AmpliSens® Rickettsia conorii-FRT PCR kit | Real Time PCR Kit for qualitative detection of Rickettsia conorii DNA in biological material | CE | 12 months | 55 |
| Borrelia miyamotoi | | | | | |
| H-2791-1-CE | NEW! AmpliSens® Borrelia miyamotoi-FRT PCR kit | Real Time PCR Kit for qualitative detection of Borrelia miyamotoi DNA in the biological material | CE | 12 months | 55 |
| Yellow fever virus | | | | | |
| H-2461-1-CE | NEW! AmpliSens® Yellow fever virus-FRT PCR kit | Real Time PCR Kit for qualitative detection of Yellow fever virus (YFV) RNA in the biological material | CE | 12 months | 55 |
| Coxiella burnetii | | | | | |
| R-B85-50-F(RG,iQ,Mx,Dt)-CE | AmpliSens® Coxiella burnetii-FRT PCR kit | Real time PCR kit for qualitative detection of the DNA of Coxiella burnetii in the ticks, biological human material and animal material | CE | 9 months | 60 |
| Ebola virus | | | | | |
| H-2781-1-4-CE | NEW! AmpliSens® FiloA-screen-FRT PCR kit | Real-time PCR kit for qualitative detection of RNA of Ebola virus variant Zaire (EBOV Zaire), Ebola virus variant Sudane (SUDV) and Marburg virus (MARV) of Filoviridae family in the human biological material | CE | 12 months | 96 |
| R-V69-50-F-CE | AmpliSens® EBOV Zaire-FRT PCR kit | Real-time PCR kit for qualitative detection of the Zaire Ebola virus (EBOV Zaire) RNA in the biological material | CE | 12 months | 55 |
| West Nile fever virus | | | | | |
| R-V53(RG,iQ,Mx)-CE | AmpliSens® WNV-FRT PCR kit | Real Time PCR kit for qualitative detection of West Nile virus (WNV) RNA in the clinical material , animal material, mosquitoes and ticks | CE | 9 months | 60 |
| «MultiPrime» series (Multiplex pathogen detection) | | | | | |
| R-V59(RG,iQ,Mx,Dt)-CE | AmpliSens® TBEV, B.burgdorferi sl, A.phagocytophillum, E.chaffeensis /E.muris-FRT PCR kit | Real-Time PCR kit for detection of RNA of Tick-borne encephalitis virus (TBEV), Borrelia burgdorferi sl (Ixodes tick-borne borreliosis (ITB) pathogen), Ehrlichia chaffeensis and Ehrlichia muris (human monocytic ehrlichiosis (HME) pathogens) and DNA of Anaplasma phagocytophilum (human granulocytic anaplasmosis (HGA) pathogen) in the biological material | CE | 9 months | 120 |

ONCOLOGICAL DISEASES

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| TR-O1(RG,iQ,Mx,A)-CE | AmpliSens® Leucosis-Quantum-M-bcr-FRT PCR kit | RNA Extraction, Reverse Transcription and Real Time PCR Kit for qualitative and quantitative detection of the bcr-abl chimeric gene (M-bcr variant) mRNA and abl gene mRNA in the clinical materials | CE | 12 months | 50/100 |
| SK9-3651-1-1-CE | Modified! AmpliSens® Leucosis Quantum M-bcr-FRT-M PCR kit | RNA Extraction, Reverse Transcription and Real Time PCR Kit for qualitative and quantitative detection of the bcr-abl chimeric gene (M-bcr variant) mRNA and abl gene mRNA in the clinical materials | CE | 12 months | 360 |
| HIV AND HIV-ASSOCIATED INFECTIONS | | | | | |
| Identification of drug resistant mutations | | | | | |
| R-O2(RG,iQ)-CE | AmpliSens® Genoscreen HLA B*5701-FRT PCR kit | Real time PCR kit for qualitative detection of B locus 5701 allele of human major histocompatibility complex (HLA B*5701) in the clinical material | CE | 12 months | 110 |
| HIV-infection | | | | | |
| TR-V0-G(RG,iQ)-CE | AmpliSens® DNA-HIV-FRT PCR kit | Real Time PCR Kit test for qualitative detection of human immunodeficiency virus type 1 (HIV-1) proviral DNA in biological material | RUO | 12 months | 100 |
| R-V0-MC(RG,iQ,Mx,Dt)-CE | AmpliSens® HIV-Monitor-FRT PCR kit | Real Time PCR Kit for quantitative detection of human immunodeficiency virus type 1 (HIV-1) RNA in the biological material | RUO | 12 months | 80 |
| HIV associated infections | | | | | |
| R-F2-Mod(RG,iQ,Mx)-CE | AmpliSens® Pneumocystis jirovecii (carinii)-FRT PCR kit | Real Time PCR Kit for qualitative detection of Pneumocystis jirovecii (carinii) DNA in the clinical material | CE | 9 months | 60 |
| "MultiPrime" Kits | | | | | |
| R-V62(RG,Dt)-CE | AmpliSens® HCV/HBV/HIV-FRT PCR kit | Real Time PCR kit for simultaneous detection of hepatitis C virus RNA (HCV), hepatitis B virus DNA (HBV) and human immunodeficiency virus RNA (HIV) in the biological material | RUO | 12 months | 100 |
| R-V62-Q(RG,Dt)-CE | AmpliSens® HCV/HBV/HIV-FRT PCR kit | Real Time PCR kit for simultaneous detection of hepatitis C virus RNA (HCV), hepatitis B virus DNA (HBV) and human immunodeficiency virus RNA (HIV) in the biological material. For QIA Symphony system (QIAGEN) only | RUO | 12 months | 100 |
| R-V50-4x (RG,iQ,Mx,Dt)-CE | AmpliSens® HCV/HBV/HIV-FRT PCR kit | Real Time PCR kit for simultaneous detection of hepatitis C virus RNA (HCV), hepatitis B virus DNA (HBV) and human immunodeficiency virus RNA (HIV) in the biological material | RUO | 12 months | 100 |
| HEPATITIS VIRUSES INFECTIONS | | | | | |
| Hepatitis virus A | | | | | |
| R-V4(RG,iQ)-CE | AmpliSens® HAV-FRT PCR kit | Real time PCR Kit for detection of Hepatitis A virus (HAV) RNA in clinical material and environmental objects | CE | 9 months | 55 |
| Hepatitis virus B | | | | | |
| R-V5-Mod (RG,iQ,Mx,Dt)-CE | AmpliSens® HBV-FRT PCR kit | Real Time PCR kit for qualitative detection of hepatitis B virus (HBV) DNA in the biological material | RUO | 12 months | 110 |
| R-V5-G-F-CE | AmpliSens HBV-genotype-FRT PCR kit | Real Time PCR kit for qualitative detection and differentiation of hepatitis B virus (HBV) genotypes A, B, C and D in the biological material | RUO | 12 months | 55 |
| R-V5-MC (RG,iQ,Mx,Dt)-CE | AmpliSens® HBV-Monitor-FRT PCR kit | Real Time PCR kit for quantitative detection of hepatitis B virus (HBV) DNA in biological material | RUO | 12 months | 80 |
| Hepatitis C virus | | | | | |
| R-O5-100-F(RG,iQ,Dt,CFX)-CE | AmpliSens® Genoscreen-IL28B-FRT PCR kit | Real time PCR kit for qualitative detection of the single-nucleotide polymorphism (SNP) rs8099917 and rs12979860 in the Interleukin-28B gene (IL28B) in the clinical material | CE | 12 months | 110 |
| R-V1-Mod (RG,iQ,Mx,Dt)-CE | AmpliSens® HCV-FRT PCR kit | Real Time PCR kit for qualitative detection of hepatitis C virus (HCV) RNA in the biological materials | RUO | 12 months | 110 |

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| R-V1-G-4x(RG,iQ,Mx)-CE | AmpliSens® HCV-1/2/3- FRT PCR kit | Real time PCR kit for qualitative detection and differentiation between hepatitis C virus (HCV) genotype 1, 2, and 3 RNA in HCV-positive biological material | RUO | 9 months | 55 |
| R-V1-G(1-6)-2x(RG,iQ,Mx,Dt,SC)-CE | AmpliSens® HCV-genotype-FRT PCR kit | Real Time PCR kit for qualitative detection and differentiation of hepatitis C virus (HCV) 1a, 1b, 2, 3a, 4, 5a, and 6 genotypes in the biological material | RUO | 12 months | 55 |
| R-V1-MC (RG,iQ,Mx,Dt)-CE | AmpliSens® HCV-Monitor-FRT PCR kit | Real Time PCR kit for quantitative detection of hepatitis C virus (HCV) RNA in biological material | RUO | 12 months | 80 |
| Hepatitis D virus | | | | | |
| R-V3(RG,iQ,Mx,Dt)-CE | AmpliSens® HDV-FRT PCR kit | Real Time PCR kit for qualitative detection of hepatitis D virus (HDV) RNA in the biological material | RUO | 12 months | 110 |
| R-V3-MC(RG,iQ,Mx,Dt)-CE | AmpliSens® HDV-monitor-FRT PCR kit | Real-Time PCR kit for quantitative detection of hepatitis D virus (HDV) RNA in biological materials | RUO | 12 months | 80 |
| Hepatitis G virus | | | | | |
| R-V2-50-F(RG,iQ,Mx,Dt)-CE | AmpliSens® HGV-FRT PCR kit | Real-Time PCR kit for qualitative detection of hepatitis G virus (HGV) RNA in clinical material | CE | 12 months | 55 |
| «MultiPrime» Kits | | | | | |
| R-V56 (RG,iQ,Mx,Dt)-CE | AmpliSens® HBV/HDV-FRT PCR Kit | Real Time PCR kit for simultaneous detection of hepatitis B virus (HBV) DNA and hepatitis D virus (HDV) RNA in biological materials | RUO | 12 months | 110 |
| POLYMORPHISMS DETECTION KITS | | | | | |
| Cardiovascular diseases | | | | | |
| PMQ-004-50-F-CE | AmpliSens® Pyroscreen TONO-screen kit | Test for the detection of genetic polymorphisms in genes associated with susceptibility to arterial hypertension | RUO | 9 months | 55 |
| Ischemic heart disease | | | | | |
| PMQ-018-50-F-CE | AmpliSens® Pyroscreen IHD-screen kit | Test for the detection of genetic polymorphisms in genes associated with susceptibility to ischemic heart disease | RUO | 9 months | 55 |
| Lipid metabolism | | | | | |
| PMQ-019-50-F-CE | AmpliSens® Pyroscreen LIPO-screen kit | Test for the detection of genetic polymorphisms in genes associated with lipid metabolism | RUO | 9 months | 55 |
| Pathology of blood coagulation system | | | | | |
| PMQ-004-50-F-CE | AmpliSens® Pyroscreen PLASMO-screen kit | Test for the detection of genetic polymorphisms in genes encoded the plasma factors of the coagulation system | RUO | 9 months | 55 |
| PMQ-002-50-F-CE | AmpliSens® Pyroscreen FOLATE-screen kit | Test for the detection of genetic polymorphisms in genes associated with folate cycle | RUO | 9 months | 55 |
| PMQ-003-50-F-CE | AmpliSens® Pyroscreen THROMBO-screen kit | Test for the detection of genetic polymorphisms in genes encoded the aggregation factors of the coagulation system | RUO | 9 months | 55 |
| Breast/ovarian cancer | | | | | |
| PMQ-005-50-F-CE | AmpliSens® Pyroscreen BRCA-screen kit | Test for the detection of mutations in <i>BRCA1</i> and <i>BRCA2</i> genes associated with higher risk of breast and/or ovarian cancer | RUO | 9 months | 55 |
| Osteoporosis | | | | | |
| PMQ-008-50-F-CE | AmpliSens® Pyroscreen OSTEO-screen kit | Test for the detection of genetic polymorphisms in genes associated with a disposition to osteoporosis | RUO | 9 months | 55 |
| Diabetes | | | | | |
| PMQ-009-50-F-CE | AmpliSens® Pyroscreen DIABETES-1-screen kit | Test for the detection of genetic polymorphisms in genes associated with susceptibility to diabetes mellitus type 1 | RUO | 9 months | 55 |
| PMQ-015-50-F-CE | AmpliSens® Pyroscreen DIABETES-2-screen kit | Test for the detection of genetic polymorphisms in genes associated with susceptibility to diabetes mellitus type 2 | RUO | 9 months | 55 |
| Obesity | | | | | |
| PMQ-006-50-F-CE | AmpliSens® Pyroscreen ADIPO-screen kit | Test for the detection of genetic polymorphisms in genes associated with a liability to obesity | RUO | 9 months | 55 |
| Crohn's disease | | | | | |

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| PMQ-007-50-F-CE | AmpliSens® Pyroscreen CROHN-screen kit | Test for detection of genetic polymorphisms in genes associated with susceptibility to Crohn's disease | RUO | 9 months | 55 |
| Sample preparation | | | | | |
| K15-1611-40-CE | AmpliSens® PEERO-prep kit | Reagent kit for sample preparation is intended for product preparation for pyrosequencing using the Vacuum Prep Workstation | CE | 9 months | 1000 |
| EXTRACTION KITS | | | | | |
| DNA Extraction Kits | | | | | |
| K1-11-100-CE | DNA-sorb-AM | DNA Extraction Kit for extraction and purification of DNA from clinical materials | CE | 12 months | 100 |
| K1-2-100-CE | DNA-sorb-B | DNA Extraction Kit for extraction and purification of DNA from the clinical material (whole blood, plasma, urine sediment, saliva, cerebrospinal fluid, sputum, biopsy material, bronchoalveolar lavage, feces) | CE | 12 months | 100 |
| K1-6-50-CE | DNA-sorb-C | DNA Extraction Kit for extraction and purification of DNA from clinical material, food and animal feeding stuff | CE | 9 months | 50 |
| K2-17-100-CE | EDEM | Extraction of DNA by Express Method (EDEM) is intended for the treatment of different types of clinical materials | CE | 12 months | 100 |
| K4-2181-100-CE | NEW! MAGNO-sorb-URO | DNA Extraction Kit for extraction from biological material (vaginal, cervical, urethral discharge; urine) for detection of DNA of pathogens which causes STIs, other infections of reproductive organs and urinary tract. | CE | 15 months | 100 |
| K8-2331-100-CE | NEW! DNA-sorb-D | DNA Extraction Kit for extraction of DNA from epithelial cells (cervical swabs) taken into the transport medium for liquid-based cytology. | CE | 12 months | 100 |
| DNA/RNA Extraction Kits | | | | | |
| K2-9-Et-100-CE | RIBO-prep | Nucleic acid extraction kit for extraction and purification of total RNA/DNA from clinical materials | CE | 9 months | 100 |
| K2-1-Et-100-CE | RIBO-sorb | Nucleic acid extraction kit for extraction and purification of RNA and DNA from clinical materials | CE | 9 months | 100 |
| K2-16-200-CE | MAGNO-sorb | Kit for DNA/RNA extraction for extraction of DNA/RNA from human blood plasma for subsequent detection of hepatitis B virus, hepatitis C virus, human immunodeficiency virus, and other pathogens. Extraction volume 200 mcl | CE | 15 months | 100 |
| K2-16-1000-CE | MAGNO-sorb | Kit for DNA/RNA extraction for extraction of DNA/RNA from human blood plasma for subsequent detection of hepatitis B virus, hepatitis C virus, human immunodeficiency virus, and other pathogens. Extraction volume 1000 mcl | CE | 15 months | 100 |
| K2-13-100-CE | RIBO-zol-C | Nucleic acid extraction kit for the first stage of extraction of total RNA from biological material | CE | 9 months | 100 |
| K2-3-100-CE | RIBO-zol-B | RNA Extraction Kit for extraction of total RNA from clinical materials | CE | 9 months | 100 |
| REVERSE TRANSCRIPTION KITS | | | | | |
| K3-4-100-CE | Reverta-L | Reverse transcription kit for complementary DNA (cDNA) synthesis from RNA extracted from biological samples | CE | 9 months | 120 |
| K3-4-50-CE | Reverta-L | Reverse transcription kit for complementary DNA (cDNA) synthesis from RNA extracted from biological samples | CE | 9 months | 60 |
| TRANSPORT AND STORAGE MEDIA | | | | | |

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| 952-CE | Transport media with mucolytic agent | Transport media for transportation and storage of swabs and discharges collected from the urogenital tract, throat, rectum, eye conjunctiva, and erosive-ulcerative lesions of human skin and mucous membranes for subsequent analysis of the material | CE | 12 months | 50 ml |
| 957-CE | STOP! Transport media for storage and transportation of respiratory swabs | Transport media for clinical material from respiratory tract | CE | 12 months | 50 ml |
| 958-CE | Modified! Transport Medium for Storage and Transportation of Respiratory Swabs | Transport media for clinical material from respiratory tract | CE | 12 months | 100 ml |
| 180-CE | Mucolysin | Mucolysin reagent for pretreatment of mucous clinical material for conducting microscopic studies or nucleic acid extraction for carrying out molecular genetic studies | CE | 12 months | 200 ml |
| 137-CE | Hemolytic | Reagent for pretreatment of clinical material (whole peripheral and umbilical cord blood) resulting in selective lysis of erythrocytes | CE | 9 months | 100 ml |
| ELECTROPHORETIC DETECTION KIT | | | | | |
| K5-200-CE | EF | Reagent kit intended for electrophoretic detection of the amplified products in agarose gel | CE | 9 months | 240 |