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The RealBest diagnostic kits are intended for the detection of infectious agents and for the determination of genetic polymorphisms by real-time PCR. In-house developed technologies turn the procedure of real-time PCR analysis from a complicated process, requiring extensive specialized knowledge and practical experience, into a standardized, simple and readily reproducible procedure. AO Vector-Best provides convenient techniques in diagnostics such as lyophilized, ready-to-use mixtures with a long shelf-life and the possibility to be transported at room temperature.

RealBest kits offer:

- Complex approach to PCR diagnostics encompassing sample preparation, PCR and evaluation of results
- Simple nucleic acids extraction using magnetic particles
- Lyophilized Ready Master Mix for the detection of DNA/RNA in real-time PCR
- Compatible PCR and RT-PCR protocols for the detection of a wide range of pathogens
- Noncompetitive Internal Control
- Storage of all components at the same temperature (2-8)°C for up to 12 months; no freezing required
- Transportation at the temperature up to 25°C for no more than 10 days is acceptable

Different formats:

Str-format: Ready Master Mix is lyophilized in 0.2 ml white tubes of the 96-tube plate. Simple addition of extracted DNA/RNA samples is required for the reaction procedure.

Fla-format: Master Mix for 10 reactions is lyophilized in 2.0 ml vials. After dilution with Recovery Solution, dispense the Master Mix to the optimized tubes, add extracted DNA/RNA and run the test.

Uni-format: Ready Master Mix is lyophilized in clear 0.2 ml tubes. Add extracted DNA/RNA into the tubes and run the test. One tube – one reaction.

Real-time PCR Systems and formats:

Str, Uni and **Fla** formats can be used with: CFX96™ (Bio-Rad, USA), DT*prime* (DT-96), DT*lite* (DNA-Technology, Russia).

Fla, Uni can be used with: Rotor-Gene® Q (Qiagen, Germany), Rotor-Gene® 6000/3000 (Corbett Research, Australia).

It is possible to use other thermal cyclers with similar technical characteristics, but their application requires additional validation.

Nucleic acids extraction

Cat. №	Kit Name	Number of tests
C-8891	RealBest DeltaMag HBV/HCV/HIV (version 1-8) Reagent kit for the simultaneous extraction of HBV DNA, HCV RNA and HIV RNA from 1 ml of blood serum (plasma)	48 (6x8)
C-8893	RealBest DeltaMag HBV/HCV/HIV (version 0.25-8) Reagent kit for the simultaneous extraction of HBV DNA, HCV RNA and HIV RNA from 250 µl of blood serum (plasma)	48 (6x8)
C-8895	RealBest extraction 1000 Reagent kit for DNA/RNA extraction from blood serum (plasma)	48
C-8896 CE	RealBest extraction 100 A kit for nucleic acids extraction from clinical specimens.	48
C-8889 CE	RealBest DNA-extraction 3 (variant 6x16) A kit for DNA extraction from clinical specimens.	96
C-8897 CE	RealBest DNA- extraction 2 A kit for DNA extraction from clinical specimens.	96
C-8899 CE	RealBest DNA- express A kit for DNA extraction from clinical specimens.	100
C-8845	RealBest-Genetics DNA- express Reagent kit for DNA extraction from whole blood and buccal epithelium	50
C-8814	RealBest Hemolytic Reagent kit for preliminary preparation of whole blood	50
C-8887	Lysis solution (M)	200 tubes, 500 µl each
C-8879	Lysis solution (A) Reagent kit for DNA extraction from clinical specimens: epithelial cells specimens from the mucous membrane of the cervical canal, urethra, vagina, posterior laryngeal wall, conjunctiva of the eye, as well as semen, saliva and urine. Allows independent extraction of DNA from 200 (or 192) samples	1 vial, 140 ml

Cat. №	Kit Name	Number of tests		
C-8894 CE	Transport solution (1)	100 tubes, 300 µl each		
C-8885 CE	Transport solution (2) A kit for transportation and storage of clinical specimens	200 tubes, 1 000 µl each		
C-8881 CE	Internal Control sample A kit for control of the efficiency of nucleic acids extraction and the absence of PCR inhibitors in specimens	6 tubes		
Automatic nucleic acids extraction				
C-8849	RealBest DeltaMag HBV/HCV/HIV (version 1-16) <i>(For robotic platforms TECAN Freedom EVO)</i> Reagent kit for the simultaneous extraction of HBV DNA, HCV RNA and HIV RNA from 1 ml of blood serum (plasma)	48 (3x16)		
C-8850	RealBest DeltaMag HBV/HCV/HIV (version 0.25-16) <i>(For robotic platforms TECAN Freedom EVO)</i> Reagent kit for the simultaneous extraction of HBV DNA, HCV RNA and HIV RNA from 250 µl of blood serum (plasma)	48 (3x16)		
C-8880	RealBest DeltaMag HBV/HCV/HIV (version 0.25-48) <i>(For KingFisher Flex systems)</i> Reagent kit for the simultaneous extraction of HBV DNA, HCV RNA and HIV RNA from 250 µl of blood serum (plasma)	96		
C-8883 CE	RealBest UniMag <i>(For KingFisher Flex systems)</i> A kit for automated nucleic acids extraction from clinical specimens	96		
C-8878	RealBest DNA- extraction 3 (variant 2x48) <i>(For KingFisher Flex systems and for robotic platforms TECAN Freedom EVO)</i> Reagent kit for automated DNA extraction from blood serum (plasma), urine and epithelial cells specimens	96		
Blood-borne Infections				
Cat. №	Kit Name	Format	Detection Channels	Number of tests
D-0592	RealBest HBV/HCV/HIV PCR Reagent kit for the differential detection of hepatitis B virus (HBV) DNA, hepatitis C virus (HCV) RNA and human immunodeficiency virus (HIV) types 1 and 2 RNA by real-time PCR/RT-PCR. The kit contains reagents for real-time RT-PCR/PCR only.	Str	FAM, ROX, HEX	48


Cat. №	Kit Name	Format	Detection Channels	Number of tests
<i>Human Immunodeficiency Virus</i>				
D-0186	RealBest DNA HIV (WB)	Uni	FAM, ROX	48
D-0187	RealBest DNA HIV (DS) Reagent kit for the detection of proviral DNA of human immunodeficiency virus (HIV) by real-time PCR. The kits contain reagents for DNA extraction and real-time PCR WB – kit for the detection in whole blood DS – kit for the detection in dry blood stains	Uni	FAM, ROX	48
D-0198	RealBest RNA HIV (form 1)	Uni	FAM, ROX	48
D-0197	RealBest RNA HIV (form 2) Reagent kit for the detection of human immunodeficiency virus (HIV) RNA in blood plasma and serum by real-time RT-PCR. Form 1 contains reagents for RNA extraction and real-time RT-PCR. Form 2 contains reagents for real-time RT-PCR only. Sensitivity: 20 IU/ml.	Uni	FAM, ROX	48
D-0199	RealBest RNA HIV quantitative Reagent kit for the quantification of human immunodeficiency virus (HIV) RNA in blood plasma and serum by real-time RT-PCR. The kit contains reagents for RNA extraction and real-time RT-PCR. Sensitivity: 20 IU/ml.	Uni	FAM, ROX	48
D-0195	RealBest HIV PCR (set 1) Reagent kit for the quantification of human immunodeficiency virus (HIV) RNA in blood plasma and serum by real-time RT-PCR. The kit contains reagents for real-time RT-PCR only. Sensitivity: 20 IU/ml.	Str	FAM, ROX	96
D-0196	RealBest HIV PCR (set 2) Reagent kit for the detection of human immunodeficiency virus (HIV) RNA in blood plasma and serum by real-time RT-PCR. The kit contains reagents for real-time RT-PCR only. Sensitivity: 20 IU/ml.	Str	FAM, ROX	96

Cat. №	Kit Name	Format	Detection Channels	Number of tests
<i>Hepatitis A Virus</i>				
D-0398	RealBest RNA HAV (set 1)	Str	FAM, ROX	48
D-0397 CE	RealBest RNA HAV (set 2) An assay kit for the detection of hepatitis A virus (HAV) RNA by real-time RT-PCR. The kits contain reagents for real-time RT-PCR only.	Fla	FAM, ROX	50
<i>Hepatitis B Virus</i>				
D-0598	RealBest DNA HBV (form 1)	Uni	FAM, ROX	48
D-0597	RealBest DNA HBV (form 2) Reagent kit for the detection of hepatitis B virus (HBV) DNA in blood plasma and serum by real-time PCR. Form 1 contains reagents for DNA extraction and real-time PCR. Form 2 contains reagents for real-time PCR only. Sensitivity: 5 IU/ml.	Uni	FAM, ROX	48
D-0599	RealBest DNA HBV quantitative Reagent kit for the quantification of hepatitis B virus (HBV) DNA in blood plasma and serum by real-time PCR. The kit contains reagents for DNA extraction and real-time PCR. Sensitivity: 5 IU/ml.	Uni	FAM, ROX	48
D-0595	RealBest HBV PCR (variant 1/quantitative) Reagent kit for the quantification of hepatitis B virus (HBV) DNA in blood plasma and serum by real-time PCR. The kit contains reagents for real-time PCR only. Sensitivity: 5 IU/ml.	Str	FAM, ROX	96
D-0596	RealBest HBV PCR (variant 2) Reagent kit for the detection of hepatitis B virus (HBV) DNA in blood plasma and serum by real-time PCR. The kit contains reagents for real-time PCR only. Sensitivity: 5 IU/ml.	Str	FAM, ROX	96

Cat. №	Kit Name	Format	Detection Channels	Number of tests
<i>Hepatitis C Virus</i>				
D-0798	RealBest RNA HCV (form 1)	Uni	FAM, ROX	48
D-0790	RealBest RNA HCV (form 2) Reagent kit for the detection of hepatitis C virus (HCV) RNA in blood plasma and serum by real-time RT-PCR. Form 1 contains reagents for RNA extraction and real-time RT-PCR. Form 2 contains reagents for real-time RT-PCR only. Sensitivity: 15 IU/ml.	Uni	FAM, ROX	48
D-0799	RealBest RNA HCV quantitative Reagent kit for the quantification of hepatitis C virus (HCV) RNA in blood plasma and serum by real-time RT-PCR. The kit contains reagents for RNA extraction and real-time RT-PCR. Sensitivity: 15 IU/ml.	Uni	FAM, ROX	48
D-0794	RealBest HCV PCR (set 1) Reagent kit for the quantification of hepatitis C virus (HCV) RNA in blood plasma and serum by real-time RT-PCR. The kit contains reagents for real-time RT-PCR only. Sensitivity: 15 IU/ml.	Str	FAM, ROX	96
D-0795	RealBest HCV PCR (set 2) Reagent kit for the detection of hepatitis C virus (HCV) RNA in blood plasma and serum by real-time RT-PCR. The kit contains reagents for real-time RT-PCR only. Sensitivity: 15 IU/ml.	Str	FAM, ROX	96
D-0797	RealBest RNA HCV-genotype Reagent kit for the quantification of hepatitis C virus (HCV) RNA and differentiation of HCV genotypes 1, 2 and 3 in blood plasma and serum by real-time RT-PCR. The kit contains reagents for real-time RT-PCR only. The sensitivity of quantitative determination: 15 IU/ml. The sensitivity of the genotyping: 400 IU/ml.	Str	FAM, ROX, HEX	48
D-0793	RealBest RNA HCV-1/2/3 Reagent kit for the detection of hepatitis C virus (HCV) RNA and differentiation of HCV genotypes 1, 2, and 3 in blood plasma and serum by real-time RT-PCR. The kit contains reagents for real-time RT-PCR only. The sensitivity of genotyping: 400 IU/ml.	Uni	FAM, ROX, HEX, JOE, Cy5	48

Cat. №	Kit Name	Format	Detection Channels	Number of tests
Hepatitis D Virus				
D-0998	RealBest RNA HDV (set 1)	Str	FAM, ROX	48
D-0997	RealBest RNA HDV (set 2) Reagent kits for the detection of hepatitis D virus (HDV) RNA in blood plasma and serum by real-time RT-PCR. The kits contain reagents for real-time RT-PCR only.	Fla	FAM, ROX	50
Hepatitis G Virus				
D-1298	RealBest RNA HGV (set 1)	Str	FAM, ROX	48
D-1299	RealBest RNA HGV (set 2) Reagent kits for the detection of hepatitis G virus (HGV) RNA in blood plasma and serum by real-time RT-PCR. The kits contain reagents for real-time RT-PCR only.	Fla	FAM, ROX	50
Sexually Transmitted Infections (STI)				
D-8888	RealBest Sample Validation (set 1)	Str	FAM, ROX	96
D-8884 CE	RealBest Sample Validation (set 2) An assay kit for the quantitative evaluation of human DNA content in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100
D-1998	RealBest DNA Chlamydia trachomatis (set 1)	Str	FAM, ROX	96
D-1996 CE0483	RealBest DNA Chlamydia trachomatis (set 2) An assay kit for the detection of <i>Chlamydia trachomatis</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100
D-2098	RealBest DNA Trichomonas vaginalis (set 1)	Str	FAM, ROX	96
D-2096 CE	RealBest DNA Trichomonas vaginalis (set 2) An assay kit for the detection of <i>Trichomonas vaginalis</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100
D-4396	RealBest DNA Mycoplasma genitalium (set 1)	Str	FAM, ROX	96
D-4394 CE	RealBest DNA Mycoplasma genitalium (set 2) An assay kit for the detection of <i>Mycoplasma genitalium</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100

Cat. №	Kit Name	Format	Detection Channels	Number of tests
D-4498	RealBest DNA Neisseria gonorrhoeae (set 1)	Str	FAM, ROX	96
D-4496 CE	RealBest DNA Neisseria gonorrhoeae (set 2) An assay kit for the detection of <i>Neisseria gonorrhoeae</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100
D-4494	RealBest DNA Neisseria gonorrhoeae test 2 (set 1)	Str	FAM, ROX	96
D-4495 CE	RealBest DNA Neisseria gonorrhoeae test 2 (set 2) An assay kit for the detection of <i>Neisseria gonorrhoeae</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100
D-1898	RealBest DNA Treponema pallidum (set 1)	Str	FAM, ROX	48
D-1896 CE	RealBest DNA Treponema pallidum (set 2) An assay kit for the detection of <i>Treponema pallidum</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM,ROX	50
Vaginal biocenosis and microflora				
D-2292	RealBest DNA Ureaplasma species (set 1)	Str	FAM, ROX	96
D-2293	RealBest DNA Ureaplasma species (set 2) Reagent kits for the detection of <i>Ureaplasma species</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100
D-2298	RealBest DNA Ureaplasma urealyticum (set 1)	Str	FAM, ROX	96
D-2296 CE	RealBest DNA Ureaplasma urealyticum (set 2) An assay kit for the detection of <i>Ureaplasma urealyticum</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100
D-2294	RealBest DNA Ureaplasma urealyticum/Ureaplasma parvum (set 1)	Str	FAM, ROX, HEX	96
D-2295 CE	RealBest DNA Ureaplasma urealyticum/Ureaplasma parvum (set 2) An assay kit for the differential detection of <i>Ureaplasma urealyticum</i> and <i>Ureaplasma parvum</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-4398	RealBest DNA Mycoplasma hominis (set 1)	Str	FAM, ROX	96
D-4393 CE	RealBest DNA Mycoplasma hominis (set 2) An assay kit for the detection of <i>Mycoplasma hominis</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100

Cat. №	Kit Name	Format	Detection Channels	Number of tests
D-4598	RealBest DNA Gardnerella vaginalis (set 1)	Str	FAM, ROX	96
D-4596 	RealBest DNA Gardnerella vaginalis (set 2) An assay kit for the detection of <i>Gardnerella vaginalis</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100
D-4207	RealBest DNA Gardnerella vaginalis/Atopobium vaginae (set 1)	Str	FAM, ROX, HEX	96
D-4208	RealBest DNA Gardnerella vaginalis/Atopobium vaginae (set 2) Reagent kits for the detection of <i>Gardnerella vaginalis</i> and <i>Atopobium vaginae</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-4205	RealBest Lactonorm (set 1)	Str	FAM, ROX, HEX	96
D-4206	RealBest Lactonorm (set 2) Reagent kits for the determination of the proportion of <i>Lactobacillus</i> in total bacterial mass by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-4201	RealBest DNA Mobiluncus mulieris/Mobiluncus curtisii (set 1)	Str	FAM, ROX, HEX	96
D-4202	RealBest DNA Mobiluncus mulieris/Mobiluncus curtisii (set 2) Reagent kits for the detection of <i>Mobiluncus mulieris</i> and <i>Mobiluncus curtisii</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-4214	RealBest DNA Saccharimonas aalborgensis (TM7)/BVAB2 (set 1)	Str	FAM, ROX, HEX	96
D-4215	RealBest DNA Saccharimonas aalborgensis (TM7)/BVAB2 (set 2) Reagent kits for the detection of <i>Saccharimonas aalborgensis (TM7)</i> and <i>BVAB2</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-4212	RealBest DNA Prevotella species/Leptotrichia amnionii group (set 1)	Str	FAM, ROX, HEX	96
D-4213	RealBest DNA Prevotella species/Leptotrichia amnionii group (set 2) Reagent kits for the detection of <i>Prevotella species</i> and <i>Leptotrichia amnionii</i> group DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-4228	RealBest DNA Streptococcus agalactiae (set 1)	Str	FAM, ROX	96
D-4229	RealBest DNA Streptococcus agalactiae (set 2) Reagent kits for the detection of <i>Streptococcus agalactiae</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100

Cat. №	Kit Name	Format	Detection Channels	Number of tests
<i>Mycoses</i>				
D-4698	RealBest DNA Candida albicans (set 1)	Str	FAM, ROX	96
D-4696 CE	RealBest DNA Candida albicans (set 2) An assay kit for the detection of <i>Candida albicans</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100
D-0448	RealBest DNA Candida albicans/Fungi (set 1)	Str	FAM, ROX, HEX	96
D-0449 CE	RealBest DNA Candida albicans/Fungi (set 2) An assay kit for the detection of <i>Candida albicans</i> and total fungal DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-0440	RealBest DNA Candida parapsilosis/Candida tropicalis (set 1)	Str	FAM, ROX, HEX	96
D-0441 CE	RealBest DNA Candida parapsilosis/Candida tropicalis (set 2) An assay kit for the differential detection of <i>Candida parapsilosis</i> and <i>Candida tropicalis</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-0442	RealBest DNA Candida famata/Candida guilliermondii (set 1)	Str	FAM, ROX, HEX	96
D-0443 CE	RealBest DNA Candida famata/Candida guilliermondii (set 2) An assay kit for the differential detection of <i>Candida famata</i> and <i>Candida guilliermondii</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-0446	RealBest DNA Candida krusei/Candida glabrata (set 1)	Str	FAM, ROX, HEX	96
D-0447 CE	RealBest DNA Candida krusei/Candida glabrata (set 2) An assay kit for the differential detection of <i>Candida krusei</i> and <i>Candida glabrata</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
<i>Assay kits for multiplex detection</i>				
D-0455	RealBest DNA Chlamydia trachomatis/Ureaplasma species (set 1)	Str	FAM, ROX, HEX	96
D-0456	RealBest DNA Chlamydia trachomatis/Ureaplasma species (set 2) Reagent kits for the detection of <i>Chlamydia trachomatis</i> and <i>Ureaplasma species</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100

Cat. №	Kit Name	Format	Detection Channels	Number of tests
D-0492	RealBest DNA Chlamydia trachomatis/Ureaplasma urealyticum (set 1)	Str	FAM, ROX, HEX	96
D-0491 CE0483	RealBest DNA Chlamydia trachomatis/Ureaplasma urealyticum (set 2) An assay kit for the detection of <i>Chlamydia trachomatis</i> and <i>Ureaplasma urealyticum</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-0490	RealBest DNA Chlamydia trachomatis/Mycoplasma genitalium (set 1)	Str	FAM, ROX, HEX	96
D-0487 CE0483	RealBest DNA Chlamydia trachomatis/Mycoplasma genitalium (set 2) An assay kit for the detection of <i>Chlamydia trachomatis</i> and <i>Mycoplasma genitalium</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-0498	RealBest DNA Chlamydia trachomatis/Trichomonas vaginalis (set 1)	Str	FAM, ROX, HEX	96
D-0497 CE0483	RealBest DNA Chlamydia trachomatis/Trichomonas vaginalis (set 2) An assay kit for the detection of <i>Chlamydia trachomatis</i> and <i>Trichomonas vaginalis</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-0457	RealBest DNA Chlamydia trachomatis/Neisseria gonorrhoeae (set 1)	Str	FAM, ROX, HEX	96
D-0458 CE0483	RealBest DNA Chlamydia trachomatis/Neisseria gonorrhoeae (set 2) An assay kit for the detection of <i>Chlamydia trachomatis</i> and <i>Neisseria gonorrhoeae</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-0494	RealBest DNA Mycoplasma hominis/Mycoplasma genitalium (set 1)	Str	FAM, ROX, HEX	96
D-0493 CE	RealBest DNA Mycoplasma hominis/Mycoplasma genitalium (set 2) An assay kit for the differential detection of <i>Mycoplasma hominis</i> and <i>Mycoplasma genitalium</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-0496	RealBest DNA Trichomonas vaginalis/Neisseria gonorrhoeae (set 1)	Str	FAM, ROX, HEX	96
D-0495 CE	RealBest DNA Trichomonas vaginalis/Neisseria gonorrhoeae (set 2) An assay kit for the detection of <i>Trichomonas vaginalis</i> and <i>Neisseria gonorrhoeae</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-0477	RealBest DNA Trichomonas vaginalis/Gardnerella vaginalis (set 1)	Str	FAM, ROX, HEX	96
D-0478 CE	RealBest DNA Trichomonas vaginalis/Gardnerella vaginalis (set 2) An assay kit for the detection of <i>Trichomonas vaginalis</i> and <i>Gardnerella vaginalis</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100

Cat. №	Kit Name	Format	Detection Channels	Number of tests
D-0444	RealBest DNA Candida albicans/Gardnerella vaginalis (set 1)	Str	FAM, ROX, HEX	96
D-0445 CE	RealBest DNA Candida albicans/Gardnerella vaginalis (set 2) An assay kit for the detection of <i>Candida albicans</i> and <i>Gardnerella vaginalis</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-0488	RealBest PCR-12 STI Reagent kit for the simultaneous detection of DNA of causative agents of sexually transmitted infections (<i>Chlamydia trachomatis</i> , <i>Ureaplasma species</i> , <i>Mycoplasma hominis</i> , <i>Mycoplasma genitalium</i> , <i>Trichomonas vaginalis</i> , <i>Neisseria gonorrhoeae</i> , <i>Candida albicans</i> , <i>Gardnerella vaginalis</i> , CMV, HSV types 1 and 2, HPV types 16 and 18) by real-time PCR. The kit contains reagents for real-time PCR only.	Str	FAM, ROX, HEX	96
Human Papillomaviruses				
D-8447	RealBest DNA HPV 44 (set 1)	Str	FAM, ROX	96
D-8443	RealBest DNA HPV 44 (set 2) Reagent kits for the detection of human papillomavirus (HPV) type 44 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100
D-8448	RealBest DNA HPV 66 (set 1)	Str	FAM, ROX	96
D-8440 CE	RealBest DNA HPV 66 (set 2) An assay kit for the detection of human papillomavirus type 66 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100
D-8488	RealBest DNA HPV 68 (set 1)	Str	FAM, ROX	96
D-8489 CE	RealBest DNA HPV 68 (set 2) An assay kit for the detection of human papillomavirus type 68 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100
D-8475	RealBest DNA HPV 6/11 (set 1)	Str	FAM, ROX, HEX	96
D-8481 CE	RealBest DNA HPV 6/11 (set 2) An assay kit for the differential detection of human papillomavirus types 6 and 11 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100

Cat. №	Kit Name	Format	Detection Channels	Number of tests
D-8473	RealBest DNA HPV 16/18 (set 1)	Str	FAM, ROX, HEX	96
D-8474 CE	RealBest DNA HPV 16/18 (set 2) An assay kit for the differential detection of human papillomavirus types 16 and 18 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-8459	RealBest DNA HPV 26/51 (set 1)	Str	FAM, ROX, HEX	96
D-8457	RealBest DNA HPV 26/51 (set 2) Reagent kits for the differential detection of human papillomavirus (HPV) types 26 and 51 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-8471	RealBest DNA HPV 31/33 (set 1)	Str	FAM, ROX, HEX	96
D-8480 CE	RealBest DNA HPV 31/33 (set 2) An assay kit for the differential detection of human papillomavirus types 31 and 33 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-8469	RealBest DNA HPV 35/45 (set 1)	Str	FAM, ROX, HEX	96
D-8477 CE	RealBest DNA HPV 35/45 (set 2) An assay kit for the differential detection of human papillomavirus types 35 and 45 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-8446 CE	RealBest DNA HPV 6/11/44 (set 1) An assay kit for the differential detection of human papillomavirus types 6, 11, and 44 DNA by real-time PCR. The kit contains reagents for real-time PCR only.	Str	FAM, ROX, HEX, Cy5	96
D-8449 CE	RealBest DNA HPV 26/53/66 (set 1) An assay kit for the differential detection of human papillomavirus types 26, 53, and 66 DNA by real-time PCR. The kit contains reagents for real-time PCR only.	Str	FAM, ROX, HEX, Cy5	96

Cat. №	Kit Name	Format	Detection Channels	Number of tests
D-8451 CE	RealBest DNA HPV 68/73/82 (set 1) An assay kit for the differential detection of human papillomavirus types 68, 73, and 82 DNA by real-time PCR. The kit contains reagents for real-time PCR only.	Str	FAM, ROX, HEX, Cy5	96
D-8444	RealBest DNA HPV HR screen (set 1) RealBest DNA HPV HR screen (set 2) An assay kit for the detection of high-risk human papillomavirus types 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66, and 68 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Str	FAM, ROX, HEX	96
D-8445 CE		Fla	FAM, ROX, JOE	100
D-8478	RealBest DNA HPV HR genotype quantitative (set 1) RealBest DNA HPV HR genotype quantitative (set 2) An assay kit for the differential detection and quantification of high-risk human papillomavirus types 16, 18, 31, 33, 35, 39, 45, D-8478 51, 52, 56, 58, and 59 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Str	FAM, ROX, HEX, Cy5	96
D-8487 CE		Fla	FAM, ROX, JOE, Cy5	99
D-8479	RealBest DNA HPV HR genotype (set 1) RealBest DNA HPV HR genotype (set 2) An assay kit for the differential detection of high-risk human papillomavirus types 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, and 59 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Str	FAM, ROX, HEX, Cy5	96
D-8482 CE		Fla	FAM, ROX, JOE, Cy5	99
Human Herpes Viruses and TORCH-infections				
D-2193	RealBest DNA HSV-1,2 (set 1) RealBest DNA HSV-1,2 (set 2) Reagent kits for the detection of herpes simplex virus (HSV) types 1, 2 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Str	FAM, ROX	96
D-2194		Fla	FAM, ROX	100
D-2185	RealBest DNA VZV (set 1) RealBest DNA VZV (set 2) An assay kit for the detection of varicella-zoster virus (VZV) DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Str	FAM, ROX	48
D-2187 CE		Fla	FAM, ROX	50

Cat. №	Kit Name	Format	Detection Channels	Number of tests
D-2198	RealBest DNA EBV (set 1)	Str	FAM, ROX	96
D-2196 CE	RealBest DNA EBV (set 2) An assay kit for the detection of Epstein-Barr virus (EBV) DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100
D-1598	RealBest DNA CMV (set 1)	Str	FAM, ROX	96
D-1596 CE0483	RealBest DNA CMV (set 2) An assay kit for the detection of cytomegalovirus (CMV) DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	100
D-2148	RealBest DNA HHV-8 (set 1)	Str	FAM, ROX	48
D-2149	RealBest DNA HHV-8 (set 2) Reagent kits for the detection of human herpes virus (HHV) type 8 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	50
D-2150	RealBest DNA HHV-6 (set 1)	Str	FAM, ROX	48
D-2151 CE	RealBest DNA HHV-6 (set 2) An assay kit for the detection of human herpes virus (HHV) type 6 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	50
D-2195	RealBest DNA HSV-1/HSV-2 (set 1)	Str	FAM, ROX, HEX	96
D-2197 CE	RealBest DNA HSV-1/HSV-2 (set 2) An assay kit for the differential detection of herpes simplex virus types 1 and 2 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-0489	RealBest DNA CMV/HSV-1,2 (set 1)	Str	FAM, ROX, HEX	96
D-0486	RealBest DNA CMV/HSV-1,2 (set 2) Reagent kits for the detection of cytomegalovirus DNA and herpes simplex virus types 1, 2 DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-1798	RealBest DNA Toxoplasma gondii (set 1)	Str	FAM, ROX	48
D-1796	RealBest DNA Toxoplasma gondii (set 2) Reagent kits for the detection of <i>Toxoplasma gondii</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	50
D-2598	RealBest RNA Rubella (set 1)	Str	FAM, ROX	48
D-2596 CE0483	RealBest RNA Rubella (set 2) An assay kit for the detection of rubella virus RNA by real-time RT-PCR. The kits contain reagents for real-time RT-PCR only.	Fla	FAM, ROX	50

Cat. №	Kit Name	Format	Detection Channels	Number of tests
D-2801 CE	RealBest DNA Parvovirus B19 (set 1) An assay kit for the detection of parvovirus B19 DNA by real-time PCR. The kit contains reagents for real-time PCR only.	Str	FAM, ROX	96
Tick-borne Infections				
D-1198 D-1199 CE	RealBest RNA TBEV (set 1) RealBest RNA TBEV (set 2) An assay kit for the detection of tick-born encephalitis virus RNA by real-time RT-PCR. The kits contain reagents for real-time RT-PCR only.	Str Fla	FAM, ROX FAM, ROX	48 50
D-1498 D-1499 CE	RealBest DNA Borrelia burgdorferi s.l. (set 1) RealBest DNA Borrelia burgdorferi s.l. (set 2) An assay kit for the detection of <i>Borrelia burgdorferi sensu lato</i> complex DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Str Fla	FAM, ROX FAM, ROX	48 50
D-1495 D-1496 CE	RealBest DNA Borrelia miyamotoi (set 1) RealBest DNA Borrelia miyamotoi (set 2) An assay kit for the detection of <i>Borrelia miyamotoi</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Str Fla	FAM, ROX FAM, ROX	48 50
D-5389 D-5390	RealBest DNA Babesia species (set 1) RealBest DNA Babesia species (set 2) Reagent kits for the detection of <i>Babesia species</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Str Fla	FAM, ROX FAM, ROX	48 50
D-5391 D-5392	RealBest DNA Rickettsia species (set 1) RealBest DNA Rickettsia species (set 2) Reagent kits for the detection of <i>Rickettsia species</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Str Fla	FAM, ROX FAM, ROX	48 50
D-5393 D-5394	RealBest DNA Rickettsia sibirica/Rickettsia heilongjiangensis (set 1) RealBest DNA Rickettsia sibirica/Rickettsia heilongjiangensis (set 2) Reagent kits for the differential detection of <i>Rickettsia sibirica</i> and <i>Rickettsia heilongjiangensis</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Str Fla	FAM, ROX, HEX FAM, ROX, JOE	48 50

Cat. №	Kit Name	Format	Detection Channels	Number of tests
D-5396	RealBest DNA Borrelia burgdorferi s.l./RNA TBEV (set 1) Reagent kit for the detection of <i>Borrelia burgdorferi sensu lato</i> complex DNA and tick-borne encephalitis virus (TBEV) RNA by real-time PCR/RT-PCR. The kit contains reagents for real-time PCR/RT-PCR only.	Str	FAM, ROX, HEX	48
D-5398	RealBest DNA Anaplasma phagocytophilum/Ehrlichia muris/Ehrlichia chaffeensis (set 1)	Str	FAM, ROX, HEX	48
D-5399 CE	RealBest DNA Anaplasma phagocytophilum/Ehrlichia muris/Ehrlichia chaffeensis (set 2) An assay kit for the detection of <i>Anaplasma phagocytophilum</i> and <i>Ehrlichia muris/Ehrlichia chaffeensis</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	50
Gastrointestinal Infections				
D-3798	RealBest DNA Helicobacter pylori (set 1)	Str	FAM, ROX	48
D-3796 CE	RealBest DNA Helicobacter pylori (set 2) An assay kit for the detection of <i>Helicobacter pylori</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	50
Tuberculosis				
D-2398	RealBest DNA MBTC (form 1)	Uni	FAM, ROX	48
D-2399 CE	RealBest DNA MBTC (form 2) An assay kit for the detection of <i>Mycobacterium tuberculosis</i> complex (MBTC) DNA by real-time PCR. Form 1 contains reagents for DNA extraction and real-time PCR; Form 2 contains reagents for real-time PCR only.	Str	FAM, ROX	96
Respiratory Infections				
D-5586	RealBest DNA Bordetella species/Bordetella pertussis/Bordetella bronchiseptica (set 1)	Str	FAM, ROX, HEX, Cy5	48
D-5587	RealBest DNA Bordetella species/Bordetella pertussis/Bordetella bronchiseptica (set 2) Reagent kits for the detection of <i>Bordetella species</i> DNA with differentiation of <i>Bordetella pertussis</i> and <i>Bordetella bronchiseptica</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE, Cy5	50
D-5590	RealBest DNA Streptococcus pneumoniae (set 1)	Str	FAM, ROX	48
D-5591 CE	RealBest DNA Streptococcus pneumoniae (set 2) An assay kit for the detection of <i>Streptococcus pneumoniae</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	50

Cat. №	Kit Name	Format	Detection Channels	Number of tests
D-5592	RealBest DNA Haemophilus influenzae (set 1)	Str	FAM, ROX	48
D-5593 CE	RealBest DNA Haemophilus influenzae (set 2) An assay kit for the detection of <i>Haemophilus influenzae</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	50
D-5594	RealBest DNA Chlamydomphila pneumoniae (set 1)	Str	FAM, ROX	48
D-5595 CE0483	RealBest DNA Chlamydomphila pneumoniae (set 2) An assay kit for the detection of <i>Chlamydomphila pneumoniae</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	50
D-5596	RealBest DNA Mycoplasma pneumoniae (set 1)	Str	FAM, ROX	48
D-5597 CE	RealBest DNA Mycoplasma pneumoniae (set 2) An assay kit for the detection of <i>Mycoplasma pneumoniae</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	50
D-5598	RealBest DNA Legionella pneumophila (set 1)	Str	FAM, ROX	48
D-5599 CE	RealBest DNA Legionella pneumophila (set 2) An assay kit for the detection of <i>Legionella pneumophila</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX	50
Nosocomial Infections				
D-4222	RealBest DNA Enterococcus faecalis/Enterococcus faecium (set 1)	Str	FAM, ROX, HEX	96
D-4226	RealBest DNA Enterococcus faecalis/Enterococcus faecium (set 2) Reagent kits for the detection of <i>Enterococcus faecalis</i> and <i>Enterococcus faecium</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-5601	RealBest DNA Acinetobacter baumannii/Stenotrophomonas maltophilia (set 1)	Str	FAM, ROX, HEX	96
D-5602	RealBest DNA Acinetobacter baumannii/Stenotrophomonas maltophilia (set 2) Reagent kits for the detection of <i>Acinetobacter baumannii</i> and <i>Stenotrophomonas maltophilia</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100
D-5605	RealBest DNA Klebsiella pneumoniae/Pseudomonas aeruginosa (set 1)	Str	FAM, ROX, HEX	96
D-5606	RealBest DNA Klebsiella pneumoniae/Pseudomonas aeruginosa (set 2) Reagent kits for the detection of <i>Klebsiella pneumoniae</i> and <i>Pseudomonas aeruginosa</i> DNA by real-time PCR. The kits contain reagents for real-time PCR only.	Fla	FAM, ROX, JOE	100

Cat. №	Kit Name	Format	Detection Channels	Number of tests
Single Nucleotide Polymorphisms (SNP)				
Thrombophilia and hyperhomocysteinemia				
D-3801	RealBest–Genetics Hemostasis (12)	Str	FAM, ROX, HEX	48
D-3802 CE	RealBest–Genetics Hemostasis (F2/F5)	Str	FAM, HEX	48
D-3803 CE	RealBest–Genetics Hemostasis (MTR/MTRR/MTHFR) An assay kit for the differential detection of single nucleotide polymorphisms of the genes of the coagulation system and folate cycle by real-time PCR with the detection of melting curves. The kits contain reagents for real-time PCR only.	Str	FAM, ROX, HEX	48
D-3831 CE	RealBest-Genetics Hemostasis FGB/F13A1 An assay kit for the determination of single nucleotide polymorphisms of the genes FGB and F13A1 of the coagulation system by real-time PCR with the detection of melting curves. The kit contains reagents for real-time PCR only.	Str	FAM, ROX	48
D-3832 CE	RealBest-Genetics Hemostasis ITGA2/F7 An assay kit for the determination of single nucleotide polymorphisms of the genes ITGA2 and F7 of the coagulation system by real-time PCR with the detection of melting curves. The kit contains reagents for real-time PCR only.	Str	FAM, ROX	48
D-3833 CE	RealBest-Genetics Hemostasis PAI-1/ITGB3 An assay kit for the determination of single nucleotide polymorphisms of the genes PAI-1 and ITGB3 of the coagulation system by real-time PCR with the detection of melting curves. The kit contains reagents for real-time PCR only.	Str	FAM, HEX	48
Metabolic disorder				
D-3804 CE	RealBest–Genetics MCM6 An assay kit for the determination of single nucleotide polymorphisms -13910C/T of the <i>MCM6</i> gene by real-time PCR with the detection of melting curves. The kit contains reagents for real-time PCR only.	Str	FAM	48

Cat. №	Kit Name	Format	Detection Channels	Number of tests
Cardiovascular diseases				
D-3805	RealBest–Genetics NOS3 T(-786)C/G894T Reagent kit for the determination of single nucleotide polymorphisms T(-786)C and G894T of the gene NOS3 by real-time PCR with the detection of melting curves. The kit contains reagents for real-time PCR only.	Str	FAM, ROX	48
D-3806	RealBest–Genetics ACE Del287/AGT T704C Reagent kit for the determination of single nucleotide polymorphisms Del287 of the gene ACE and T704C of the gene AGT by real-time PCR with the detection of melting curves. The kit contains reagents for real-time PCR only.	Str	FAM, HEX	48
D-3817	RealBest–Genetics CYP11B2 C(-344)T/ADD1 G1378T Reagent kit for the determination of single nucleotide polymorphisms C(-344)T of the gene CYP11B2 and G1378T of the gene ADD1 by real-time PCR with the detection of melting curves. The kit contains reagents for real-time PCR only.	Str	FAM, HEX	48
D-3818	RealBest–Genetics AGT C521T/AGTR1 A1166C Reagent kit for the determination of single nucleotide polymorphisms C521T of the gene AGT and A1166C of the gene AGTR1 by real-time PCR with the detection of melting curves. The kit contains reagents for real-time PCR only.	Str	FAM, ROX	48
D-3819	RealBest–Genetics GNB3 C825T/AGTR2 G1675A Reagent kit for the determination of single nucleotide polymorphisms C825T of the gene GNB3 and G1675A of the gene AGTR2 by real-time PCR with the detection of melting curves. The kit contains reagents for real-time PCR only.	Str	FAM, ROX	48
Predicting the success of HCV therapy				
D-3811 CE	RealBest-Genetics Interleukin 28B An assay kit for the determination of single nucleotide polymorphisms of interleukin 28B gene by real-time PCR with the detection of melting curves. The kit contains reagents for real-time PCR only.	Str	FAM, ROX	48
Reproductive function				
D-3814 CE	RealBest-Genetics AZF microdeletions An assay kit for the detection of Y-chromosome AZF locus deletions using real-time PCR. The kit contains reagents for real-time PCR only.	Str	FAM, ROX	48

Cat. №	Kit Name	Format	Detection Channels	Number of tests
Hereditary mammary gland and ovarian cancer				
D-3807	RealBest–Genetics BRCA (BRCA1 185delAG/3875del4)	Str	FAM, ROX	48
D-3808	RealBest–Genetics BRCA (BRCA1 3819del5/T300G)	Str	FAM, ROX	48
D-3809	RealBest–Genetics BRCA (BRCA1 2080delA(insA)/BRCA2 6174delT)	Str	FAM, HEX	48
D-3812	RealBest–Genetics BRCA (BRCA1 4153delA/5382insC) Reagent kits for the determination of mutations associated with breast cancer and ovarian cancer by real-time PCR with the detection of melting curves. The kits contain reagents for real-time PCR only.	Str	FAM, ROX	48
Hereditary HFE-associated hemochromatosis (Hemochromatosis type I)				
D-3822 CE	RealBest–Genetics Hemochromatosis (HFE 187 C/G)	Str	ROX	48
D-3823 CE	RealBest–Genetics Hemochromatosis (HFE 193 A/T)	Str	FAM	48
D-3824 CE	RealBest–Genetics Hemochromatosis (HFE 845 G/A) An assay kit for the determination of single nucleotide polymorphisms of the HFE gene by real-time PCR with the detection of melting curves. The kits contain reagents for real-time PCR only.	Str	FAM	48
Pharmacogenetics of warfarin				
D-3827 CE	RealBest–Genetics Warfarin (CYP2C9*2/CYP2C9*3)	Str	FAM, ROX	48
D-3828 CE	RealBest–Genetics Warfarin (VKORC1/CYP4F2*3)	Str	HEX, ROX	48
D-3829 CE	RealBest–Genetics Warfarin (GGCX)	Str	FAM	48
D-3830 CE	RealBest–Genetics Warfarin (CYP2C9*5/CYP2C9*6) An assay kit for the determination of genetic polymorphisms affecting warfarin dose adjustment by real-time PCR with the detection of melting curves. The kits contain reagents for real-time PCR only.	Str	HEX, ROX	48
Autoimmune disease				
D-3836	RealBest–Genetics HLA-B*27 Reagent kit for the detection of HLA-B*27 allele by real-time PCR. The kit contains reagents for real-time PCR only.	Str	FAM, ROX	48

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