



Medical-Biological
Research & Technologies

Product list 2016 for PCR kits for foreign countries (not for CIS countries)

| Cat №. | Name | Description | CE/RUO | Shelf life | Number of tests |
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| SEXUALLY TRANSMITTED INFECTIONS | | | | | |
| <i>Chlamydia trachomatis</i> | | | | | |
| D-1996 | RealBest DNA Chlamydia trachomatis (Set 2 / RG) | Reagent kit is intended for detection of Chlamydia trachomatis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| D-1998 | RealBest DNA Chlamydia trachomatis (Set 1) | Reagent kit is intended for detection of Chlamydia trachomatis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| <i>Neisseria gonorrhoeae</i> | | | | | |
| D-4498 | RealBest DNA Neisseria gonorrhoeae (Set 1) | Reagent kit is intended for detection of Neisseria gonorrhoeae DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-4496 | RealBest DNA Neisseria gonorrhoeae (Set 2) | Reagent kit is intended for detection of Neisseria gonorrhoeae DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| <i>Treponema pallidum</i> | | | | | |

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| D-1898 | RealBest DNA Treponema pallidum (Set 1) | Reagent kit is intended for detection of Treponema pallidum DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 48 |
| D-1896 | RealBest DNA Treponema pallidum (Set 2) | Reagent kit is intended for detection of Treponema pallidum DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 50 |
| <i>Trichomonas vaginalis</i> | | | | | |
| D-2096 | RealBest DNA Trichomonas vaginalis (Set 2 / RG) | Reagent kit is intended for detection of Trichomonas vaginalis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| D-2098 | RealBest DNA Trichomonas vaginalis (Set 1) | Reagent kit is intended for detection of Trichomonas vaginalis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| <i>Mycoplasma genitalium</i> | | | | | |
| D-4396 | RealBest DNA Mycoplasma genitalium (Set 1) | Reagent kit is intended for detection of Mycoplasma genitalium DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| D-4394 | RealBest DNA Mycoplasma genitalium (Set 2) | Reagent kit is intended for detection of Mycoplasma genitalium DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| <i>Mycoplasma hominis</i> | | | | | |
| D-4398 | RealBest DNA Mycoplasma hominis (Set 1) | Reagent kit is intended for detection of Mycoplasma hominis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |

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| D-4393 | RealBest DNA Mycoplasma hominis (Set 2) | Reagent kit is intended for detection of Mycoplasma hominis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| <i>Ureaplasma species</i> | | | | | |
| D-2294 | RealBest DNA Ureaplasma species (Set 1) | Reagent kit is intended for detection of Ureaplasma species DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-2293 | RealBest DNA Ureaplasma species (Set 2 / RG) | Reagent kit is intended for detection of Ureaplasma species DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-2298 | RealBest DNA Ureaplasma urealyticum (Set 1) | Reagent kit is intended for detection of Ureaplasma urealyticum DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-2296 | RealBest DNA Ureaplasma urealyticum (Set 2) | Reagent kit is intended for detection of Ureaplasma urealyticum DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| <i>Ureaplasma species differentiation</i> | | | | | |
| D-2294 | RealBest DNA Ureaplasma urealyticum / Ureaplasma parvum (Set 1) | Reagent kit is intended for detection of Ureaplasma urealyticum and Ureaplasma parvum DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-2295 | RealBest DNA Ureaplasma urealyticum / Ureaplasma parvum (Set 2) | Reagent kit is intended for detection of Ureaplasma urealyticum and Ureaplasma parvum DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| <i>Gardnerella vaginalis</i> | | | | | |

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| D-4598 | RealBest DNA Gardnerella vaginalis (Set 1) | Reagent kit is intended for detection of Gardnerella vaginalis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-4596 | RealBest DNA Gardnerella vaginalis (Set 2) | Reagent kit is intended for detection of Gardnerella vaginalis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| <i>Candida albicans</i> | | | | | |
| D-4698 | RealBest DNA Candida albicans (Set 1) | Reagent kit is intended for detection of Candida albicans DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-4696 | RealBest DNA Candida albicans (Set 1) | Reagent kit is intended for detection of Candida albicans DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| <i>Multiplex Kits</i> | | | | | |
| D-0448 | RealBest DNA Candida albicans / Fungi (Set 1) | Reagent kit is intended for detection of Candida albicans and Fungi total DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-0449 | RealBest DNA Candida albicans / Fungi (Set 2) | Reagent kit is intended for detection of Candida albicans and Fungi total DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-0446 | RealBest DNA Candida krusei / Candida glabrata (Set 1) | Reagent kit is intended for detection of Candida albicans and Fungi total DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-0447 | RealBest DNA Candida krusei / Candida glabrata (Set 1) | Reagent kit is intended for detection of Candida krusei and Candida glabrata DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-0440 | RealBest DNA Candida parapsilosis / Candida tropicalis (Set 1) | Reagent kit is intended for detection of Candida parapsilosis and Candida tropicalis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |

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| D-0441 | RealBest DNA Candida parapsilosis / Candida tropicalis (Set 1) | Reagent kit is intended for detection of Candida parapsilosis and Candida tropicalis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-0442 | RealBest DNA Candida famata / Candida guilliermondii (Set 1) | Reagent kit is intended for detection of Candida famata and Candida guilliermondii DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-0443 | RealBest DNA Candida famata / Candida guilliermondii (Set 1) | Reagent kit is intended for detection of Candida famata and Candida guilliermondii DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-0455 | RealBest DNA Chlamydia trachomatis / Ureaplasma species (Set 1) | Reagent kit is intended for detection of Chlamydia trachomatis and Ureaplasma species DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-0456 | RealBest DNA Chlamydia trachomatis / Ureaplasma species (Set 2) | Reagent kit is intended for detection of Chlamydia trachomatis and Ureaplasma species DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-0457 | RealBest DNA Chlamydia trachomatis / Neisseria gonorrhoeae (Set 1) | Reagent kit is intended for detection of Chlamydia trachomatis and Neisseria gonorrhoeae DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-0458 | RealBest DNA Chlamydia trachomatis / Neisseria gonorrhoeae (Set 2) | Reagent kit is intended for detection of Chlamydia trachomatis and Neisseria gonorrhoeae DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| D-0490 | RealBest DNA Chlamydia trachomatis / Mycoplasma genitalium (Set 1) | Reagent kit is intended for detection of Chlamydia trachomatis and Mycoplasma genitalium DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |

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| D-0487 | RealBest DNA Chlamydia trachomatis / Mycoplasma genitalium (Set 2) | Reagent kit is intended for detection of Chlamydia trachomatis and Mycoplasma genitalium DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| D-0492 | RealBest DNA Chlamydia trachomatis / Ureaplasma urealyticum (Set 1) | Reagent kit is intended for detection of Chlamydia trachomatis and Ureaplasma urealyticum DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-0491 | RealBest DNA Chlamydia trachomatis / Ureaplasma urealyticum (Set 2) | Reagent kit is intended for detection of Chlamydia trachomatis and Ureaplasma urealyticum DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| D-0498 | RealBest DNA Chlamydia trachomatis / Trichomonas vaginalis (Set 1) | Reagent kit is intended for detection of Chlamydia trachomatis and Trichomonas vaginalis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-0497 | RealBest DNA Chlamydia trachomatis / Trichomonas vaginalis (Set 2) | Reagent kit is intended for detection of Chlamydia trachomatis and Trichomonas vaginalis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| D-0494 | RealBest DNA Mycoplasma hominis / Mycoplasma genitalium (Set 1) | Reagent kit is intended for detection of Mycoplasma hominis and Mycoplasma genitalium DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-0493 | RealBest DNA Mycoplasma hominis / Mycoplasma genitalium (Set 2) | Reagent kit is intended for detection of Mycoplasma hominis and Mycoplasma genitalium DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |

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| D-0477 | RealBest DNA Trichomonas vaginalis / Gardnerella vaginalis (Set 1) | Reagent kit is intended for detection of Trichomonas vaginalis and Gardnerella vaginalis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-0478 | RealBest DNA Trichomonas vaginalis / Gardnerella vaginalis (Set 2) | Reagent kit is intended for detection of Trichomonas vaginalis and Gardnerella vaginalis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| D-0496 | RealBest DNA Trichomonas vaginalis / Neisseria gonorrhoeae (Set 1) | Reagent kit is intended for detection of Trichomonas vaginalis and Neisseria gonorrhoeae DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-0495 | RealBest DNA Trichomonas vaginalis / Neisseria gonorrhoeae (Set 2) | Reagent kit is intended for detection of Trichomonas vaginalis and Neisseria gonorrhoeae DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| D-0444 | RealBest DNA Candida albicans / Gardnerella vaginalis (Set 1) | Reagent kit is intended for detection of Candida albicans and Gardnerella vaginalis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |

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| D-0445 | RealBest DNA Candida albicans / Gardnerella vaginalis (Set 1) | Reagent kit is intended for detection of Candida albicans and Gardnerella vaginalis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| D-0488 | RealBest PCR-12 STI | Reagent kit is intended for simultaneous detection of sexually transmitted infectious agents (Chlamydia trachomatis, Ureaplasma species, Mycoplasma hominis, Mycoplasma genitalium, Trichomonas vaginalis, Neisseria gonorrhoeae, Candida albicans, Gardnerella vaginalis, CMV, HSV 1 and 2 types, HRV 16 and 18 types) DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-4205 | RealBest Lactonorm (Set 1) | Reagent kit is intended for detection proportion of Lactobacillus in total bacterial mass by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-4206 | RealBest Lactonorm (Set 2) | Reagent kit is intended for detection proportion of Lactobacillus in total bacterial mass by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-4207 | RealBest DNA Gardnerella vaginalis / Atopobium vaginae (Set 1) | Reagent kit is intended for detection of Gardnerella vaginalis and Atopobium vaginae DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-4208 | RealBest DNA Gardnerella vaginalis / Atopobium vaginae (Set 2) | Reagent kit is intended for detection of Gardnerella vaginalis and Atopobium vaginae DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |

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| D-4201 | RealBest DNA Mobiluncus mulieris / Mobiluncus curtisi (Set 1) | Reagent kit is intended for detection of Mobiluncus mulieris and Mobiluncus curtisi DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-4202 | RealBest DNA Mobiluncus mulieris / Mobiluncus curtisi (Set 2) | Reagent kit is intended for detection of Mobiluncus mulieris and Mobiluncus curtisi DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-4214 | RealBest DNA Saccharimonas aalborgensis (TM7) / BVAB2 (Set 1) | Reagent kit is intended for detection of Saccharimonas aalborgensis (TM7) and BVAB2 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-4215 | RealBest DNA Saccharimonas aalborgensis (TM7) / BVAB2 (Set 2) | Reagent kit is intended for detection of Saccharimonas aalborgensis (TM7) and BVAB2 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-4212 | RealBest DNA Prevotella species / Leptotrichia amnionii group (Set 1) | Reagent kit is intended for detection Prevotella species and Leptotrichia amnionii group DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-4213 | RealBest DNA Prevotella species / Leptotrichia amnionii group (Set 2) | Reagent kit is intended for detection Prevotella species and Leptotrichia amnionii group DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-4203 | RealBest DNA Bacteroides species (Set 1) | Reagent kit is intended for detection of Bacteroides species DNA in clinical specimens by real-time PCR. The kit contains reagents for real-time PCR only. | RUO | 12 months | 96 |

Human Papilloma virus infections

High risk Human Papilloma virus Infections

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| D-8447 | RealBest DNA HPV 44 (Set 1) | Reagent kit is intended for detection of Human papilloma virus (HPV) type 44 DNA in clinical specimens by real-time PCR. The kit contains reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-8443 | RealBest DNA HPV 44 (Set 2) | Reagent kit is intended for detection of Human papilloma virus (HPV) type 44 DNA in clinical specimens by real-time PCR. The kit contains reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-8448 | RealBest DNA HPV 66 (Set 1) | Reagent kit is intended for detection of Human papilloma virus (HPV) type 66 DNA in clinical specimens by real-time PCR. The kit contains reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-8440 | RealBest DNA HPV 66 (Set 2) | Reagent kit is intended for detection of Human papilloma virus (HPV) type 66 DNA in clinical specimens by real-time PCR. The kit contains reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-8488 | RealBest DNA HPV 68 (Set 1) | Reagent kit is intended for detection of Human papilloma virus (HPV) type 68 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-8489 | RealBest DNA HPV 68 (Set 2) | Reagent kit is intended for detection of Human papilloma virus (HPV) type 68 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-8475 | RealBest DNA HPV 6/11 (Set 1) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 6 and 11 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-8481 | RealBest DNA HPV 6/11 (Set 2) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 6 and 11 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |

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| D-8473 | RealBest DNA HPV 16/18 (Set 1) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 16 and 18 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only | CE | 12 months | 96 |
| D-8474 | RealBest DNA HPV 16/18 (Set 2) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 16 and 18 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only | CE | 12 months | 100 |
| D-8471 | RealBest DNA HPV 31/33 (Set 1) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 31 and 33 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-8480 | RealBest DNA HPV 31/33 (Set 2) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 31 and 33 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| D-8469 | RealBest DNA HPV 35/45 (Set 1) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 35 and 45 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-8477 | RealBest DNA HPV 35/45 (Set 2) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 35 and 45 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| D-8449 | RealBest DNA HPV 26/53/66 (Set 1) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 26, 53 and 66 DNA in clinical specimens by real-time PCR. The kit contains reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-8450 | RealBest DNA HPV 26/53/66 (Set 2) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 26, 53 and 66 DNA in clinical specimens by real-time PCR. The kit contains reagents for real-time PCR only. | RUO | 12 months | 100 |

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| D-8451 | RealBest DNA HPV 68/73/82 (Set 1) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 68, 73 and 82 DNA in clinical specimens by real-time PCR. The kit contains reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-8452 | RealBest DNA HPV 68/73/82 (Set 2) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 68, 73 and 82 DNA in clinical specimens by real-time PCR. The kit contains reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-8444 | RealBest DNA HPV screen (Set 1) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66 and 68 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-8445 | RealBest DNA HPV screen (Set 2) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66 and 68 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-8478 | RealBest DNA HPV HCR genotype (quantitative , set 1) | Reagent kit is intended for differential determination and the quantitation of Human papilloma virus (HPV) types 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-8487 | RealBest DNA HPV HCR genotype (quantitative , set 2) | Reagent kit is intended for differential determination and the quantitation of Human papilloma virus (HPV) types 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 99 |

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| D-8479 | RealBest DNA HPV HCR genotype (Set 1) | Reagent kit is intended for differential determination of Human papilloma virus (HPV) types 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-8482 | RealBest DNA HPV HCR genotype (Set 2) | Reagent kit is intended for differential determination of Human papilloma virus (HPV) types 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 99 |
| D-8459 | RealBest DNA HPV 26/51 (Set 1) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 26 and 51 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-8457 | RealBest DNA HPV 26/51 (Set 1) | Reagent kit is intended for detection of Human papilloma virus (HPV) types 26 and 51 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |

TORCH-infections

Toxoplasma gondii

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| D-1798 | RealBest DNA Toxoplasma gondii (Set 1) | Reagent kit is intended for detection of Toxoplasma gondii DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 48 |
| D-1796 | RealBest DNA Toxoplasma gondii (Set 2) | Reagent kit is intended for detection of Toxoplasma gondii DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |

Parvovirus B19

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| D-2801 | RealBest DNA Parvovirus B19 (Set 1) | Reagent kit is intended for detection of Parvovirus B19 DNA in clinical specimens by real-time PCR. The kit contains reagents for real-time PCR only. | RUO | 12 months | 96 |
| <i>Rubella virus</i> | | | | | |
| D-2598 | RealBest RNA Rubella (Set 1) | Reagent kit is intended for detection of Rubella virus RNA in clinical specimens by real-time RT-PCR. The kits contain reagents for real-time RT-PCR only. | CE | 12 months | 48 |
| D-2596 | RealBest RNA Rubella (Set 2) | Reagent kit is intended for detection of Rubella virus RNA in clinical specimens by real-time RT-PCR. The kits contain reagents for real-time RT-PCR only. | CE | 12 months | 50 |
| Herpes-Virus Infections | | | | | |
| <i>Cytomegalovirus</i> | | | | | |
| D-1598 | RealBest DNA CMV (Set 1) | Reagent kit is intended for detection of Cytomegalovirus (CMV) DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-1596 | RealBest DNA CMV (Set 2) | Reagent kit is intended for detection of Cytomegalovirus (CMV) DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| <i>Epstein-Bar virus</i> | | | | | |
| D-2198 | RealBest DNA EBV (Set 1) | Reagent kit is intended for detection of Epstein-Barr virus (EBV) DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-2196 | RealBest DNA EBV (Set 2) | Reagent kit is intended for detection of Epstein-Barr virus (EBV) DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| <i>Varicella-Zoster virus</i> | | | | | |

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| D-2185 | RealBest DNA VZV (Set 1) | Reagent kit is intended for detection of Varicella-zoster virus (VZV) DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 48 |
| D-2187 | RealBest DNA VZV (Set 2) | Reagent kit is intended for detection of Varicella-zoster virus (VZV) DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 50 |
| <i>Herpes Simplex Virus HSV-1, HSV-2</i> | | | | | |
| D-2193 | RealBest DNA HSV -1,2 (Set 1) | Reagent kit is intended for detection of Herpes simplex virus (HSV) types 1, 2 DNA (Screening) in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-2194 | RealBest DNA HSV -1,2 (Set 2) | Reagent kit is intended for detection of Herpes simplex virus (HSV) types 1, 2 DNA (Screening) in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |
| D-2195 | RealBest DNA HSV -1 / HSV -2 (Set 1) | Reagent kit is intended for detection of DNA and differential determination of Herpes simplex virus (HSV) types 1 and 2 in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 96 |
| D-2197 | RealBest DNA HSV -1 / HSV -2 (Set 2) | Reagent kit is intended for detection of DNA and differential determination of Herpes simplex virus (HSV) types 1 and 2 in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 100 |
| <i>Human Herpes Virus 6</i> | | | | | |
| D-2150 | RealBest DNA HHV -6 (Set 1) | Reagent kit is intended for detection of Human herpes virus (HHV) type 6 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 48 |

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| D-2151 | RealBest DNA HHV -6 (Set 2) | Reagent kit is intended for detection of Human herpes virus (HHV) type 6 DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 50 |
| Multiplex Kits | | | | | |
| D-0489 | RealBest DNA CMV / HSV 1,2 (Set 1) | Reagent kit is intended for detection of Cytomegalovirus DNA and Herpes simplex virus types 1, 2 DNA (in summary) in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 96 |
| D-0486 | RealBest DNA CMV / HSV 1,2 (Set 1) | Reagent kit is intended for detection of Cytomegalovirus DNA and Herpes simplex virus types 1, 2 DNA (in summary) in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 100 |
| Respiratory infections | | | | | |
| <i>Mycobacterium tuberculosis</i> | | | | | |
| D-2398 | RealBest DNA MBTC | Reagent kit is intended for detection of Mycobacterium tuberculosis complex (MBTC) DNA by real-time PCR. <u>The kits contain reagents for DNA extraction and reagents for real-time PCR.</u> | CE | 12 months | 48 |
| <i>Streptococcus pneumoniae</i> | | | | | |
| D-5590 | RealBest DNA Streptococcus pneumoniae (Set 1) | Reagent kit is intended for detection of Streptococcus pneumoniae DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 48 |
| D-5591 | RealBest DNA Streptococcus pneumoniae (Set 2) | Reagent kit is intended for detection of Streptococcus pneumoniae DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 50 |
| <i>Haemophilus influenza</i> | | | | | |
| D-5592 | RealBest DNA Haemophilus influenza (Set 1) | Reagent kit is intended for detection of Haemophilus influenza DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 48 |

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| D-5593 | RealBest DNA Haemophilus influenza (Set 2) | Reagent kit is intended for detection of Haemophilus influenza DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 50 |
| <i>Chlamydomphila pneumoniae</i> | | | | | |
| D-5594 | RealBest DNA Chlamydomphila pneumoniae (Set 1) | Reagent kit is intended for detection of Chlamydomphila pneumoniae DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 48 |
| D-5595 | RealBest DNA Chlamydomphila pneumoniae (Set 2) | Reagent kit is intended for detection of Chlamydomphila pneumoniae DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 50 |
| <i>Mycoplasma pneumoniae</i> | | | | | |
| D-5596 | RealBest DNA Mycoplasma pneumoniae (Set 1) | Reagent kit is intended for detection of Mycoplasma pneumoniae DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 48 |
| D-5597 | RealBest DNA Mycoplasma pneumoniae (Set 2) | Reagent kit is intended for detection of Mycoplasma pneumoniae DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 50 |
| Intestinal infections | | | | | |
| <i>Helicobacter pylori</i> | | | | | |
| D-3798 | RealBest DNA Helicobacter pylori (Set 1) | Reagent kit is intended for detection of Helicobacter pylori DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 48 |
| D-3796 | RealBest DNA Helicobacter pylori (Set 1) | Reagent kit is intended for detection of Helicobacter pylori DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 50 |
| Especially dangerous infections | | | | | |
| <i>Borrelia species</i> | | | | | |

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| D-1498 | RealBest DNA Borrellia burgdorferi s.l. (Set 1) | Reagent kit is intended for detection of Borrelia burgdorferi sensu lato complex (Borrelia afzelii, Borrelia garinii, Borrelia burgdorferi sensu stricto) DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 48 |
| D-1499 | RealBest DNA Borrellia burgdorferi s.l. (Set 2) | Reagent kit is intended for detection of Borrelia burgdorferi sensu lato complex (Borrelia afzelii, Borrelia garinii, Borrelia burgdorferi sensu stricto) DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 50 |
| D-5396 | RealBest DNA Borrellia burgdorferi s.l./ RNA TBEV (Set 1) | Reagent kit is intended for detection of Borrelia burgdorferi sensu lato complex DNA and Tick borne encephalitis virus (TBEV) RNA in clinical specimens by real-time PCR/ RT-PCR. The kits contain reagents for real-time PCR/ RT-PCR only. | RUO | 12 months | 48 |
| D-1495 | RealBest DNA Borrellia miyamotoi (Set 1) | Reagent kit is intended for detection of Borrellia miyamotoi DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 48 |
| D-1496 | RealBest DNA Borrellia miyamotoi (Set 2) | Reagent kit is intended for detection of Borrellia miyamotoi DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | RUO | 12 months | 50 |
| <i>Tick-borne encephalitis virus</i> | | | | | |
| D-1198 | RealBest RNA TBEV (Set 1) | Reagent kit is intended for detection of Tick borne encephalitis virus (TBEV) RNA in clinical specimens by real-time RT-PCR. The kits contain reagents for real-time RT-PCR only. | CE | 12 months | 48 |

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| D-1199 | RealBest RNA TBEV (Set 2) | Reagent kit is intended for detection of Tick borne encephalitis virus (TBEV) RNA in clinical specimens by real-time RT-PCR. The kits contain reagents for real-time RT-PCR only. | CE | 12 months | 50 |
| Multiplex kits | | | | | |
| D-5396 | RealBest DNA Borrellia burgdorferi s.l./ RNA TBEV (Set 1) | Reagent kit is intended for detection of Borrelia burgdorferi sensu lato complex DNA and Tick borne encephalitis virus (TBEV) RNA in clinical specimens by real-time PCR/ RT-PCR. The kits contain reagents for real-time PCR/ RT-PCR only. | RUO | 12 months | 48 |
| D-5398 | RealBest DNA Anaplasma phagocytophilum / Ehrlichia muris / Ehrlichia chaffeensis (Set 1) | Reagent kit is intended for detection of Anaplasma phagocytophilum and Ehrlichia muris / Ehrlichia chaffeensis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 48 |
| D-5399 | RealBest DNA Anaplasma phagocytophilum / Ehrlichia muris / Ehrlichia chaffeensis (Set 2) | Reagent kit is intended for detection of Anaplasma phagocytophilum and Ehrlichia muris / Ehrlichia chaffeensis DNA in clinical specimens by real-time PCR. The kits contain reagents for real-time PCR only. | CE | 12 months | 50 |
| Human Genetics | | | | | |
| D-3801 | RealBest-Genetics Haemostasis (12) | Reagent kit is intended for differential determination of single-nucleotide polymorphisms of the coagulation system and folate cycle by real-time PCR with detection of melting curves. The kits contain reagents for real-time PCR only. | RUO | 12 months | 48 |
| D-3802 | RealBest-Genetics Haemostasis (F2/F5) | Reagent kit is intended for differential determination of single-nucleotide polymorphisms of the coagulation system and folate cycle by real-time PCR with detection of melting curves. The kits contain reagents for real-time PCR only. | RUO | 12 months | 48 |

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|-----------------------|--|---|-----|-----------|----|
| D-3803 | RealBest-Genetics Haemostasis (MTR/ MTRR/ MTHFR) | Reagent kit is intended for differential determination of single-nucleotide polymorphisms of the coagulation system and folate cycle by real-time PCR with detection of melting curves. The kits contain reagents for real-time PCR only. | RUO | 12 months | 48 |
| HIV infections | | | | | |
| D-0198 | RealBest RNA HIV (Form 1) | Reagent kit is intended for detection of human immunodeficiency virus (HIV) RNA in clinical samples of blood plasma and serum by real-time RT-PCR. Form 1 contains reagents for RNA extraction and reagents for real-time RT-PCR; Form 2 – reagents for real-time RT-PCR only. Assay kits securely determine HIV RNA in concentration not less than 20 IU/ml. | RUO | 12 months | 48 |
| D-0197 | RealBest RNA HIV (Form 2) | Reagent kit is intended for detection of human immunodeficiency virus (HIV) RNA in clinical samples of blood plasma and serum by real-time RT-PCR. Form 1 contains reagents for RNA extraction and reagents for real-time RT-PCR; Form 2 – reagents for real-time RT-PCR only. Assay kits securely determine HIV RNA in concentration not less than 20 IU/ml. | RUO | 12 months | 48 |
| D-0199 | RealBest RNA HIV (quantitative with extraction) | Reagent kit is intended for quantitative detection of human immunodeficiency virus (HIV) RNA in clinical samples of blood plasma and serum by real-time RT-PCR. The kit contains reagents for RNA extraction and reagents for real-time RT-PCR. Assay kit securely determines HIV RNA in concentration not less than 20 IU/ml. | RUO | 12 months | 48 |
| D-0195 | RealBest HIV PCR (quantitative without extraction) | Reagent kit is intended for quantitative detection of human immunodeficiency virus (HIV) RNA in clinical samples of blood plasma and serum by real-time RT-PCR. The kit contains reagents for real-time RT-PCR only. Assay kit securely determines HIV RNA in concentration not less than 20 IU/ml. | RUO | 12 months | 48 |

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|-------------------------------------|---|--|-----|-----------|----|
| D-0196 | RealBest HIV PCR (qualitative without extraction) | Reagent kit is intended for detection of human immunodeficiency virus (HIV) RNA in clinical samples of blood plasma and serum by real-time RT-PCR. The kit contains reagents for real-time RT-PCR only. Assay kit securely determines HIV RNA in concentration not less than 20 IU/ml. | RUO | 12 months | 48 |
| <i>Multiplex Kits</i> | | | | | |
| D-0592 | RealBest HBV/HBC/HIV PCR | Reagent kit is intended for differential determination of hepatitis B virus (HBV) DNA, hepatitis C virus (HCV) RNA and human immunodeficiency virus (HIV) types 1 and 2 RNA in clinical specimens by real-time PCR/RT-PCR. The kits contain reagents for real-time PCR/RT-PCR only. | RUO | 12 months | 48 |
| Hepatitis viruses infections | | | | | |
| <i>Hepatitis virus A</i> | | | | | |
| D-0398 | RealBest RNA HAV (Set 1) | Reagent kit is intended for detection of hepatitis A virus (HAV) RNA by real-time RT-PCR. The kit contains reagents for real-time RT-PCR only. | RUO | 12 months | 48 |
| D-0397 | RealBest RNA HAV (Set 2) | Reagent kit is intended for detection of hepatitis A virus (HAV) RNA by real-time RT-PCR. The kit contains reagents for real-time RT-PCR only. | RUO | 12 months | 50 |
| <i>Hepatitis virus B</i> | | | | | |
| D-0598 | RealBest DNA HBV (Form 1) | Reagent kit is intended for detection of hepatitis B virus (HBV) DNA in clinical samples of blood plasma and serum by real-time PCR. Form 1 contains reagents for DNA extraction and reagents for real-time PCR; Form 2 – reagents for real-time PCR only. Assay kits securely determine HBV DNA in concentration not less than 5 IU/ml. | RUO | 12 months | 48 |

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|--------|---------------------------------|--|-----|-----------|----|
| D-0597 | RealBest DNA HBV (Form 2) | Reagent kit is intended for detection of hepatitis B virus (HBV) DNA in clinical samples of blood plasma and serum by real-time PCR. Form 1 contains reagents for DNA extraction and reagents for real-time PCR; Form 2 – reagents for real-time PCR only. Assay kits securely determine HBV DNA in concentration not less than 5 IU/ml. | RUO | 12 months | 48 |
| D-0599 | RealBest DNA HBV (quantitative) | Reagent kit is intended for quantitative detection of hepatitis B virus (HBV) DNA in clinical samples of blood plasma and serum by real-time PCR. The kit contains reagents for DNA extraction and reagents for real-time PCR. Assay kit securely determines HBV DNA in concentration not less than 5 IU/ml. | RUO | 12 months | 48 |
| D-0595 | RealBest HBV PCR (Set 1) | Reagent kit is intended for quantitative detection of hepatitis B virus (HBV) DNA in clinical samples of blood plasma and serum by real-time PCR. The kit contains reagents for real-time PCR only. Assay kit securely determines HBV DNA in concentration not less than 10 IU/ml. | RUO | 12 months | 48 |
| D-0596 | RealBest HBV PCR (Set 2) | Reagent kit is intended for detection of hepatitis B virus (HBV) DNA in clinical samples of blood plasma and serum by real-time PCR. The kit contains reagents for real-time PCR only. Assay kit securely determines HBV DNA in concentration not less than 10 IU/ml. | RUO | 12 months | 48 |

Hepatitis C virus

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|--------|---------------------------------|--|-----|-----------|----|
| D-0798 | RealBest RNA HCV (Form 1) | Reagent kit is intended for detection of hepatitis C virus (HCV) RNA in clinical samples of blood plasma and serum by real-time RT-PCR. Form 1 contains reagents for RNA extraction and reagents for real-time RT-PCR; Form 2 – reagents for real-time RT-PCR only. Assay kits securely determine HCV RNA in concentration not less than 15 IU/ml. | RUO | 12 months | 48 |
| D-0790 | RealBest RNA HCV (Form 2) | Reagent kit is intended for detection of hepatitis C virus (HCV) RNA in clinical samples of blood plasma and serum by real-time RT-PCR. Form 1 contains reagents for RNA extraction and reagents for real-time RT-PCR; Form 2 – reagents for real-time RT-PCR only. Assay kits securely determine HCV RNA in concentration not less than 15 IU/ml. | RUO | 12 months | 48 |
| D-0799 | RealBest RNA HCV (quantitative) | Reagent kit is intended for quantitative detection of hepatitis C virus (HCV) RNA in clinical samples of blood plasma and serum by real-time RT-PCR. The kit contains reagents for RNA extraction and reagents for real-time RT-PCR. Assay kit securely determines HCV RNA in concentration not less than 15 IU/ml. | RUO | 12 months | 48 |
| D-0794 | RealBest HCV PCR (Set 1) | Reagent kit is intended for quantitative detection of hepatitis C virus (HCV) RNA in clinical samples of blood plasma and serum by real-time RT-PCR. The kit contains reagents for real-time RT-PCR only. Assay kit securely determines HCV RNA in concentration not less than 15 IU/ml. | RUO | 12 months | 96 |

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|---------------------------------|---------------------------|--|-----|-----------|----|
| D-0795 | RealBest HCV PCR (Set 2) | Reagent kit is intended for detection of hepatitis C virus (HCV) RNA in clinical samples of blood plasma and serum by real-time RT-PCR. The kit contains reagents for real-time RT-PCR only. Assay kit securely determines HCV RNA in concentration not less than 15 IU/ml. | RUO | 12 months | 96 |
| D-0797 | RealBest RNA HCV-Genotype | Reagent kit is intended for the quantitative detection of hepatitis C virus (HCV) RNA and differentiation of HCV genotypes 1, 2 and 3 in clinical samples of blood plasma and serum by real-time RT-PCR. The kit contains reagents for real-time RT-PCR only. Assay kit securely determines HCV RNA in concentration not less than 15 IU/ml and enables to differentiate HCV genotypes in RNA concentration not less than 400 IU/ml. | RUO | 12 months | 48 |
| D-0793 | RealBest RNA HCV-1/2/3 | Reagent kit is intended for detection of hepatitis C virus (HCV) RNA and differentiation of HCV genotypes 1, 2 and 3 in clinical samples of blood plasma and serum by real-time RT-PCR. The kit contains reagents for real-time RT-PCR only. Assay kit securely determines HCV RNA in concentration not less than 400 IU/ml. | RUO | 12 months | 48 |
| <i>Hepatitis D virus</i> | | | | | |
| D-0998 | RealBest RNA HDV (Set 1) | Reagent kit is intended for detection of hepatitis D virus (HDV) RNA in clinical samples of blood plasma and serum by real-time RT-PCR. The kits contain reagents for real-time RT-PCR only. | RUO | 12 months | 48 |
| D-0997 | RealBest RNA HDV (Set 2) | Reagent kit is intended for detection of hepatitis D virus (HDV) RNA in clinical samples of blood plasma and serum by real-time RT-PCR. The kits contain reagents for real-time RT-PCR only. | RUO | 12 months | 50 |

Hepatitis G virus

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|--------|--------------------------|--|-----|-----------|----|
| D-1298 | RealBest RNA HGV (Set 1) | Reagent kit is intended for detection of hepatitis G virus (HGV) RNA in clinical samples of blood plasma and serum by real-time RT-PCR. The kits contain reagents for real-time RT-PCR only. | RUO | 12 months | 48 |
| D-1299 | RealBest RNA HGV (Set 1) | Reagent kit is intended for detection of hepatitis G virus (HGV) RNA in clinical samples of blood plasma and serum by real-time RT-PCR. The kits contain reagents for real-time RT-PCR only. | RUO | 12 months | 50 |

Multiplex Kits

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|--------|--------------------------|---|-----|-----------|----|
| D-0592 | RealBest HBV/HBC/HIV PCR | Reagent kit is intended for differential determination of hepatitis B virus (HBV) DNA, hepatitis C virus (HCV) RNA and human immunodeficiency virus (HIV) types 1 and 2 RNA in clinical specimens by real-time PCR/RT-PCR. The kits contain reagents for real-time PCR/RT-PCR only. | RUO | 12 months | 48 |
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TRANSPORT AND STORAGE MEDIA

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|--------|---------------------------------|---|-----|-----------|--------------------------|
| C-8894 | Transportation solution | | RUO | 12 months | 100 tubes x 300 uL each |
| C-8895 | Transportation solution (Set 2) | Reagent kit is intended for the transportation and storage of clinical material for subsequent detection of pathogens using real-time PCR. Compatible with most DNA extraction kits, also of other manufacturers. | CE | 12 months | 200 tubes x 1000 uL each |