

PCR Diagnostic Kits

Infection

RDB 2270	HPV Easy-Typing	Detection of HPV and differentiation in "high risk" and "low risk" genotypes. Subtyping of the most important virus types HPV 6, 11, 16, 18, 45 as well as subtyping of high risk types of the 30 and 50 group
RDB 2272	HPV Easy-Screening	Detection of HPV and differentiation in "high risk" and "low risk" genotypes; Single detection of HPV 16 and HPV 18
RDB 2110	STD (sexual transmitted diseases)	Detection of the most common causes of genital infections: HPV, Herpes simplex Virus Type 1 and 2, <i>Chlamydia trachomatis</i> , <i>Neisseria gonorrhoea</i> and <i>Treponema pallidum</i>
		CE 0123
RDB 2117	Chlamydia trachomatis	Detection of <i>Chlamydia trachomatis</i> including a human amplification control
		CE 0123
RDB 2130	Herpes simplex Virus Type 1 and 2	Detection of both Herpes simplex subtypes including a human amplification control
RDB 2135	CAP Bakterien (Community Acquired Pneumonia)	Detection of most common microorganisms causing community acquired pneumonia: <i>Streptococcus pneumoniae</i> , <i>Haemophilus influenzae</i> , <i>Moraxella catarrhalis</i> , <i>Chlamydophila pneumoniae</i> , <i>Mycoplasma pneumoniae</i> , <i>Legionella pneumophila</i> , <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i>
		CE 0123
RDB 2200	Bordetella pertussis	Detection of <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i>
RDB 2140	CAP Viren (Community Acquired Pneumonia)	Detection of 8 most common viruses causing pneumonia: Influenza virus A & B, Parainfluenza virus (PIV) 1, Parainfluenza virus (PIV) 2, Parainfluenza virus (PIV) 3, Respiratory Syncytial virus (RSV), Adenovirus and Human Metapneumovirus
RDB 2040	PeriodontitisPlus	Detection of <i>Parvimonas micra</i> , <i>Aggregatibacter actinomycetemcomitans</i> , <i>Porphyromonas gingivalis</i> , <i>Prevotella intermedia</i> , <i>Tannerella forsythia</i> , <i>Fusobacterium nucleatum</i> , <i>Campylobacter rectus</i> , <i>Eubacterium nodatum</i> , <i>Eikenella corrodens</i> , <i>Capnocytophaga gingivalis</i> , <i>Capnocytophaga sputigna</i> and <i>Treponema denticola</i> as well as the predisposing HLA-DR4 alleles and Interleukin-1 risk alleles

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RDB 2147	MRSA combi	Detection of <i>Staphylococcus aureus</i> and its resistance to Macrolide-, Beta-Lactam-, Tetracycline-, Aminoglycoside- and Quinolone, respectively Vancomycin-antibiotics and cMRSA
RDB 2180	Extended Spectrum Beta-Lactamases (ESBL)	Detection of the Beta-Lactamase gene CTX-M and KPC and the most important mutations in the Beta-Lactamase genes TEM, and SHV
RDB 2290	Carbapenemase	Detection of Carbapenem-resistances: KPC, IMI, NMC-A, BIC, IMP, VIM, NDM, AIM, DIM, GIM, SIM, SPM and OXA-48
RDB 2185	TB Modul Isoniazid, Rifampicin Detection of Pathogens of the <i>Mycobacterium tuberculosis</i> complex and its most important resistance genes	Detection of <i>Mycobacteria</i> of the <i>Mycobacterium tuberculosis</i> complex and its resistances to Isoniazid- antibiotics and Rifampicin
RDB 2184	TB Modul Aminoglykosid Detection of Pathogens of the <i>Mycobacterium tuberculosis</i> complex and its most important resistance genes	Detection of <i>Mycobacteria</i> of the <i>Mycobacterium tuberculosis</i> complex and its resistances to Aminoglycoside-antibiotics
RDB 2187	TB Modul Fluoroquinolone Detection of Pathogens of the <i>Mycobacterium tuberculosis</i> complex and its most important resistance genes	Detection of <i>Mycobacteria</i> of the <i>Mycobacterium tuberculosis</i> complex and its resistances to Fluoroquinolone- antibiotics and Ethambutol
RDB 2225	Tick-screening	Detection of <i>Borrelia burgdorferi</i> sensu lato, <i>Anaplasma phagocytophilum</i> , Rickettsia genus and Babesia genus
RDB 2240	TBEV	Detection of Tick-Borne Encephalitis Virus

All PCR Kits are available in two sizes.

For low-throughput we offer 12 tests per kit and for high-throughput 60 test per kit!

Supplied by:



Tel: +44(0)1235 431390
sales@oxfordbiosystems.com
www.oxfordbiosystems.com



Please visit our website:

www.aid-diagnostika.com