

# New PCR kits

- open for standard qPCR cyclers - Rotor-Gene 3000/6000/Q (Qiagen), iQ/iCycler/CFX96 (Bio-Rad), ABI 7300/7500/StepOne(Plus), Mx3000P/Mx3005P (Stratagene), Bioneer and many others with appropriate detection channels
- Internal Control allows to check DNA/RNA extraction efficiency as well as amplification process
- exceptional sensitivity and specificity
- long term stability of DNA detection kits at +2°C till +8°C
- all kits are **CE IVD** marked



Cat. number	Name	Description	Channels needed	No. of tests*
<b>Borrelia miyamotoi</b>				
H-2791-1-CE	Borrelia miyamotoi-FRT	<i>Borrelia miyamotoi</i> DNA Real Time PCR Kit	FAM, ROX	55
<b>Corynebacterium diphtheriae</b>				
H-2842-1-CE	Corynebacterium diphtheriae / tox-genes-FRT	<i>C. diphtheriae</i> DNA and <i>C. diphtheriae</i> toxins encoding genes and <i>C. ulcerans</i> DNA <b>differentiation</b> Real Time PCR Kit	FAM, JOE, ROX, Cy5	110
<b>Filoviridae group EBOV Zaire, SUDV and Marburg virus</b>				
H-2781-1-4-CE	FiloA-screen-FRT	<i>Ebola virus</i> variant Zaire (EBOV Zaire), <i>Ebola virus</i> variant Sudane (SUDV) and <i>Marburg virus</i> (MARV) of <i>Filoviridae</i> family <b>One-Step</b> RT-PCR <b>differentiation</b> kit.	FAM, JOE, ROX, Cy5	96
<b>Human Herpes virus 7</b>				
H-2431-1-1-CE	HHV7-screen/monitor-FRT	HHV7 DNA Real Time PCR <b>QUANTITATIVE</b> kit. Calculation of HHV7 concentration per number of cells or in 1 ml of liquid	FAM, JOE, ROX	110
<b>Noroviruses</b>				
H-2751-1-3-CE	Norovirus GI / GII-FRT	<i>Noroviruses</i> 1 and 2 ( <i>Norovirus</i> GI and GII) RNA <b>One-Step</b> RT-PCR <b>differentiation</b> kit	FAM, JOE, ROX	55
<b>Rickettsia conorii</b>				
H-2741-1-CE	Rickettsia conorii-FRT	<i>Rickettsia conorii</i> DNA Real Time PCR Kit	FAM, ROX	55
<b>Yellow fever virus</b>				
H-2461-1-CE	Yellow fever virus-FRT	<i>Yellow fever virus</i> (YFV) RNA <b>One-Step</b> RT-PCR Kit	FAM, JOE	55

\*including controls

your distributor



Updated user manuals could be found on [www.pcrdiagnostics.eu](http://www.pcrdiagnostics.eu)