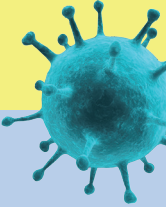

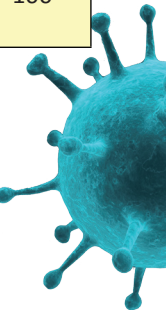
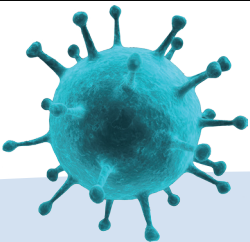


- wide range of **Real Time PCR** kits in mono-/multiplex format
- open for standard qPCR cyclers - Rotor-Gene 3000/6000/Q (Qiagen), iCycler/CFX96/iQ (Bio-Rad), SmartCycler, Mx3000P/Mx3005P (Stratagene), ABI® 7300/7500 and many others
- superior **sensitivity** and **specificity** from different clinical samples



## Influenza kits (including bird and swine flu)

Cat. number	Name	Description	No. of Rx
R-V33(SC)-CE	Influenza virus A H5N1-FRT	<b>Qualitative detection</b> of Influenza virus A RNA and identifying of H5N1 subtype (bird flu)	55
R-V66-F-CE	Influenza virus A-type-H5, H7, H9-FRT	<b>Differentiation</b> of Influenza virus A RNA subtypes H5, H7, H9	55
R-V55-F(SC)-CE	Influenza virus A/H1-swine-FRT	<b>Qualitative detection</b> of Influenza virus A/H1N1 RNA	55
R-V36-100-F-Mod-CE	Influenza virus A/B-FRT 	<b>Qualitative detection and differentiation</b> of Influenza virus A and B RNA	100
R-V54-100-F-Mod-CE	Influenza virus A/H1N1&H3N2-FRT	<b>Qualitative detection and differentiation</b> of Influenza virus A/H1N1 and Influenza virus A/H3N2 RNA	100

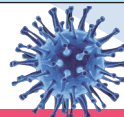


## Mycobacterium tuberculosis complex (MTBC)



Cat. number	Name	Description	No. of Rx
R-B57(RG,iQ,SC,Dt)-CE	MTC-FRT	<b>Qualitative detection</b> of Mycobacterium tuberculosis complex ( <i>M.tuberculosis</i> , <i>M.bovis</i> , <i>M.bovis BCG</i> , <i>M.microti</i> , <i>M.africanum</i> , <i>M.canetti</i> , <i>M.pinipedii</i> )	55
R-B80(RG,iQ,SC,Dt)-CE	MTC-diff-FRT	<b>Detection and differentiation</b> of Mycobacterium tuberculosis complex ( <i>M.tuberculosis</i> , <i>M.bovis</i> and <i>M.bovis BCG</i> )	55

## Mycoplasma pneumoniae / Chlamydomphila pneumoniae



Cat. number	Name	Description	No. of Rx
R-B42-4x(RG)-CE	Mycoplasma pneumoniae/Chlamydomphila pneumoniae-FRT	<b>Qualitative detection and differentiation</b> of <i>Mycoplasma pneumoniae</i> and <i>Chlamydomphila pneumoniae</i>	55
R-B42-100-F-CE	Mycoplasma pneumoniae/Chlamydomphila pneumoniae-FRT	<b>Qualitative detection and differentiation</b> of <i>Mycoplasma pneumoniae</i> and <i>Chlamydomphila pneumoniae</i>	100

