Detection and differentiation of human Metapneumovirus subtype A and subtype B specific RNA
Parallel testing within respiratory RT-PCR test kit panel
Ready-to-use kit including Internal and Positive Controls
Compatible with various Real-Time PCR platforms
CE-IVD marked in-vitro diagnostic test

Dilution series of hMPV subtype A specific RNA and hMPV subtype B specific RNA, both ranging from $4.5 \times 10^4$ to 4.5 copies/µl, detected [A] in the Cy5 detection channel and [B] in the FAM detection channel, respectively. The Internal Control is detected in the JOE detection channel [C].