

IVD



FluoroType[®] SARS-CoV-2/Flu/RSV

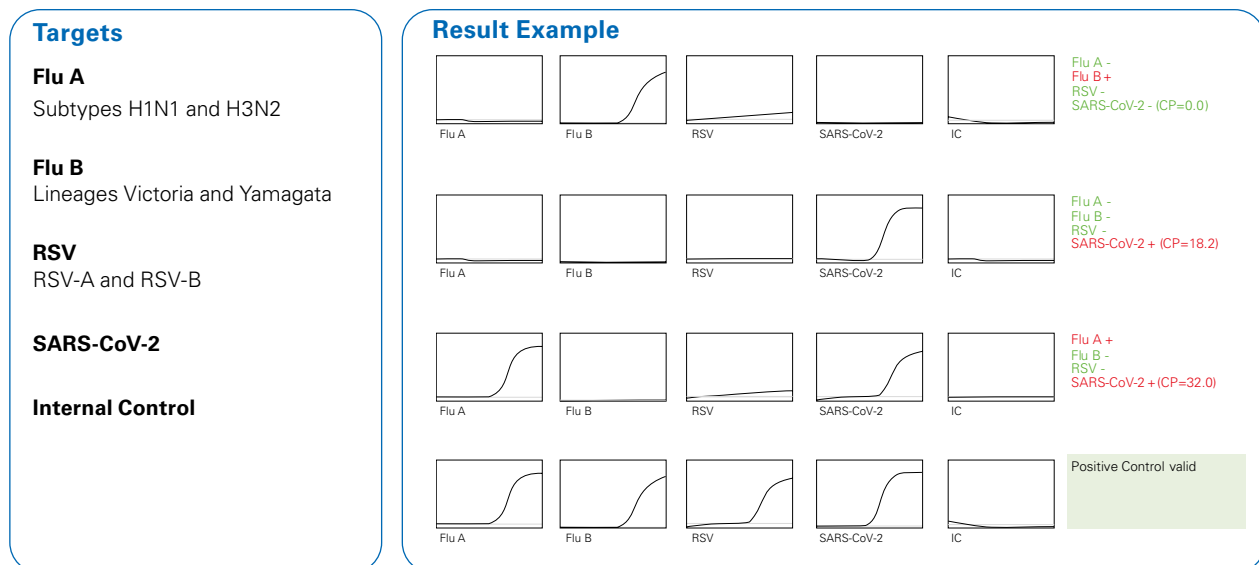
- Real-Time PCR for differentiated detection of SARS-CoV-2, Influenza A virus, Influenza B virus and RSV. All in one test.

Diagnostics for the Winter Needs

The diagnostic needs for the regular flu season during times of COVID-19 pose new challenges to diagnostic laboratories and doctors. With very similar symptoms of viral respiratory infection, a reliable test as FluoroType[®]SARS-CoV-2/Flu/RSV allows rapid differentiation.

Easy detection of viruses of respiratory indications

- Multiplex Real-Time PCR
- 5 analytes simultaneously
- Differentiates between Flu A and Flu B
- Directly from respiratory samples (nasopharyngeal/ oropharyngeal swabs)
- Results in less than two hours
- High test capacity



Results at a glance

Automated RT-PCR on FluoroCycler® XT in combination with the fully automated test analysis gives the result at a glance, easy to use, easy to interpret.

The FluoroType® SARS-CoV-2/Flu/RSV kit is combined with an encapsulated RNA Internal Control (Universal Internal Control 2), which mimics lysis of viral particles and serves as an extraction, reverse transcription and amplification control.

Detection of common winter viruses: Flu, RSV and SARS-CoV-2

- Cover your winter related respiratory viruses in only one test
- Improve your diagnostic time to result during the Flu season
- Distinguish your positive results at one glance
- Sample material: swab



Order Information:

FluoroType® SARS-CoV-2/Flu/RSV
Part No. 1880015

Universal Internal Control 2
Part No. 402960

FluoroCycler® XT
Part No. 2017

GenoXtract®
Part No. 8.31.01

GXT NA Extraction Kit
Part No. 12.08.02

GenoXtract® fleXT
Part No. 1883774

GXT96 X3 Extraction Kit
Part No. 550960

Please contact your local representative for availability in your country. Not for sale in the USA.
FluoroType®, FluoroCycler® and GenoXtract® are registered trademarks of Hain Lifescience GmbH – a Bruker company



Hain Lifescience GmbH

Nehren · Germany
Phone +49 (0) 7473-9451-0

info.mdx.de@bruker.com
www.hain-lifescience.de