Exact Diagnostics SARS-CoV-2, Flu, RSV

Whole organism run control for multiplexed respiratory PCR assays
Exact Diagnostics SARS-CoV-2, Flu, RSV Positive and Negative Run Control

Whole organism SARS-CoV-2, Influenza A, Influenza B, Respiratory Syncytial Virus (A) run control, with a human genomic DNA background

The SARS-CoV-2, Flu, RSV Positive Run Control is manufactured with whole, intact and inactivated virus for SARS-CoV-2, Influenza A, Influenza B and RSV (A). The product is formulated in a synthetic matrix and contains human genomic DNA. The SARS-CoV-2, Flu, RSV Negative Run Control is negative for SARS-CoV-2, Influenza A, Influenza B and RSV (A) and is formulated in a synthetic matrix and contains human genomic DNA.

- Calibrated with digital droplet PCR
- Human genomic DNA (gDNA) background
- High quality matrix to ensure lot-to-lot reproducibility
- 2 year shelf life from date of manufacture

Ordering Information

Catalog No. Description
COVFLU Positive .............................................................................. 5 x 1.0 mL
COVFUNEG Negative ............................................................................. 5 x 1.0 mL

Refer to exactdiagnostics.com or the package insert of currently available lots for specific analyte and stability claims.

A Complete COVID-19 Offer.

We make the tools. You'll win the fight.

www.bio-rad.com

Target

Whole Organism:
- Influenza A-H1N1
- Influenza B
- Respiratory Syncytial Virus A
- SARS-CoV-2

Orders are shipped within 48 hours. Contact Bio-Rad or visit our website for more information.