



Bio-Rad Launches CE-IVD SARS-CoV-2 Run Controls for Coronavirus (COVID-19) Testing

The SARS CoV-2 Positive and Negative Run Controls from the Exact Diagnostics product line contain genomic DNA and allow laboratories to evaluate the day-to-day and lot-to-lot variation of their molecular assay and test for operator proficiency.

SARS-CoV-2 Positive Run Control

The EDX SARS-CoV-2 Positive Run Control is manufactured with synthetic RNA transcripts containing 5 gene targets (E, N, S, ORF1a, and RdRP genes of SARS-CoV-2, 200,000 copies/mL each). The product is formulated in a synthetic matrix and contains human genomic DNA (75,000 copies/mL).

SKU: COV019CE

5 Vials, 0.3 mL Fill Volume, -20°C or below Storage



SARS-CoV-2 Negative Run Control

The EDX SARS-CoV-2 Negative Run Control is negative for SARS-CoV-2. The product is formulated in a synthetic matrix and contains human genomic DNA (75,000 copies/mL)

SKU: COV000CE

5 Vials, 0.3 mL Fill Volume, -20°C or below Storage



Contact your local Bio-Rad sales representative for more information