



NATTROL SWABS



MOLECULAR CONTROLS IN READY TO USE SWABS

- *Room temperature shipping/storage*
- *Whole organisms to mimic a clinical specimen*
- *Full process controls monitor detection, extraction, amplification*
- *Inactivated, and non-infectious*
- *Used with various molecular testing platforms and assays*



EXTERNAL RUN CONTROLS

NATFRC-SW

NATFRCNEG-SW

NATtrol Flu/RSV/SARS-CoV-2 Negative Control Swab (NATFRCNEG-SW) is a qualitative, external control intended to evaluate the performance of molecular assays which detect Influenza A, Influenza B, RSV B and SARS-CoV-2 nucleic acids. The control should be used according to an assay manufacturers instructions. The routine use of external controls enables laboratories to monitor test variation, lot-to-lot test kit performance, operator variation, the effect of adverse environmental conditions, and can aid in the identification of random or systematic error.

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