



SARS-CoV-2

IVD Quality Controls for Routine Testing and Assay Development

Image: Fusion Medical Animation Ltd.

With the unprecedented nature of COVID-19 testing, it's crucial to implement an independent control that challenges your molecular applications. Microbiologics provides IVD quality controls and research materials that streamline your workflow with reliable results and easy-to-use formats.

Quality Control Simplified

- Complete line of IVD QC solutions challenging every step of the molecular testing process
- Non-infectious material in ready-to-use formats
- Third-party controls delivering an independent assessment of assay performance
- Lyophilized products allow for easy storage, reduces transport cost and ensures stability
- Multiple platform compatibility
- Expert Technical Support readily available



QC Panels

- **8246** Flu/RSV/SARS-CoV-2 Control Panel (Inactivated Swab) [\[NEW PRODUCT\]](#)
- **8247** Respiratory Control Panel (22 Targets) [\[NEW PRODUCT\]](#)

Synthetic Controls

- **HE0060S** SARS-CoV-2 Synthetic RNA (N Gene Targets)
- **HE0061S** SARS-CoV-2 Synthetic RNA (N/E/RdRp/S Gene Targets)

Process Controls

- **HE0062S** SARS-CoV-2 Process Control (Pellet)
- **HE0063S** SARS-CoV-2 Process Control (Swab)

Inactivated Whole Virus Controls

- **HE0065N** Inactivated SARS-CoV-2 Whole Virus (Pellet)
- **HE0066NS** Inactivated SARS-CoV-2 Whole Virus (Swab)

Negative Controls

- **HE0058N** Negative Cellularity Control (Inactivated Pellet)
- **HE0067NS** Negative Cellularity Control (Inactivated Swab)

For more information about our line of SARS-CoV-2 products, visit our SARS-CoV-2 Product Page at www.microbiologics.com.



Visit our website to view all strains and formats.