



# Birlinn<sup>®</sup> CoV2-Flu-RSV M509

*Unassayed Controls for Molecular Testing*

## Help Clinicians Outpace Respiratory Infections

Revolutionize your quality processes with our new cutting-edge 5-in-1 control panel for respiratory infections testing. This multiplex control ensures quick, comprehensive confidence in test results, and helps clinicians provide accurate diagnostics to support fast treatment decisions and deliver optimal care.

### 5-in-1 Control Panel

- Flu A —●
- Flu B —●
- RSV A —●
- RSV B —●
- SARS CoV-2 —●



*Kit contains: 12 tubes x 800uL  
(6 of each Positive and Negative)*



### COMPATIBLE

Our Birlinn<sup>®</sup> Cov2-Flu-RSV has confirmed compatibility with multiple assays for various platforms, including Cepheid GeneXpert<sup>®</sup>, Abbott Alinity, Roche cobas<sup>®</sup> Liat, Hologic Panther Fusion<sup>®</sup>, BD MAX<sup>™</sup>, and more.



### MULTIPLEX

Monitor the performance of testing procedures for the detection of Flu A, Flu B, RSV A, RSV B and SARS CoV-2 all in one tube. Also includes a true negative control to detect low levels of contamination.



### EASY TO USE

Kit contains 6 tubes of each positive and negative controls ready to be added to your assay. Can be used for validation, verification, routine monitoring, and operator training.

*Like the swift, stalwart Viking ship known as a birlinn, MMQCI's Birlinn<sup>®</sup> controls will guard your lab's accuracy and provide the best solution for your Quality Control Plan.*

Maine Molecular Quality Controls, Inc. | 23 Mill Brook Road, Saco, ME 04072, USA