

Support confident clinical decisions by ensuring accurate results with trusted molecular quality controls. Our comprehensive respiratory control solutions help maintain accuracy, consistency, and compliance—test after test. MMQCI controls deliver proven, reliable performance across a broad range of leading molecular testing platforms.



## **Comprehensive & Multiplex**

Covering a broad range of pathogens such as flu, RSV, SARS-CoV-2, adenovirus & more in only a few tubes!



# Wide Platform Range

Ensure consistent, dependable results throughout a wide range of molecular testing platforms



## **Trusted worldwide**

Proven performance recognized across the globe by leading healthcare professionals and labs



## **Convenient & Ready-to-Use**

Available in liquid form, our controls can be used as provided, without reconstitution or pooling.



## Reliable & Accurate

Proven lot-to-lot consistency protects accuracy and helps identify shifts or trends.



### **Innovative and Safe**

Patented DNA/RNA controls contain no human or animal material, ensuring safe handling

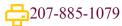
Maine Molecular Quality Controls, Inc. | 23 Mill Brook Road, Saco, ME 04072, USA











Product Name	Catalog No.	Size	Storage FD
BIOFIRE			Const
BioFire® RP2.1/RP2.1plus Control Panel M441	M441	$12x300\mu L$	Frozen
FilmArray® Pneumonia/Pneumoniaplus Control	M340	$12 \times 120 \mu L$	Frozen
POTFIRE® RSP Pos & Neg Controls	M425	$12 \times 300 \ \mu L$	Room Temp.
POTFIRE® RSP Positive Control	M42638	$6 \times 300 \mu L$	Room Temp.
POTFIRE® RSP Negative Control	M42738	6 x 300 μL	Room Temp.
Roche			
plex RP Control M306	M306	$10 \times 200  \mu L$	Frozen
plex RP Negative	M31118-6	6 x 200 μL	Frozen
plex RP2 Control M451	M451	6 x 200 μL	Refrigerated
plex RP3 Control M530	M530	12 x 200 μL	Refrigerated soon
QIAGEN			
Alastat-Dx RP SARS-CoV-2 Control Panel	M360	12 x 300 μL	Frozen
NASTATED NET SARS-CoV-2 Negative	M36321-6	6 x 300 μL	Frozen
Diasorin			
Verigene® RP Flex Control Panel M270	M270	12 x 200 μL	Frozen
JAISON PLEX RP Control Panel M518	M518	12 x 300μL	Refrigerated SOON
Cepheid			
Kpert SARS-CoV-2 Control Panel M430	M430	6 x 300 μL	Frozen
Curetis			
Jnyvero LRT/Pneumonia Control Panel M404	M404	12 x <mark>18</mark> 0 μL	Refrigerated
All other platforms and LDTs			
Birlinn™ CoV2-Flu-RSV Control Panel M509	M509	_12 x <mark>8</mark> 00 μL	Refrigerated







