



# NATtrol™

CONTROLS & PANELS

## COMPATIBLE WITH BIOFIRE® ASSAYS

ZeptoMetrix® NATtrol™ is the most trusted brand of third-party molecular diagnostic QC for infectious disease testing. Utilizing ZeptoMetrix NATtrol Molecular Controls on a consistent basis helps to monitor testing performance and provides additional confidence in the quality and reliability of clinical laboratory operations.

**What really matters to your lab: Refrigerated ready-to-use + Non-infectious + Whole microorganisms + Mimics a true clinical specimen**

- The following products have demonstrated performance on the BioFire® FilmArray® and BIOFIRE® SPOTFIRE® platforms
- Available in different formats (single or multiple analytes)
- Full process controls that monitor extraction and amplification steps
- Train and monitor laboratory personnel
- Evaluate lot-to-lot consistency of test kits and assay reagents

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## BioFire® FilmArray® Platform

### Respiratory

Part Number	Product Description	Target	Use*
<b>Pneumonia</b>			
NATPPA-BIO	Pneumonia Panel - Atypical Bacteria & Viruses (12 x 0.2 mL, 2 x 1.2 mL)		RUO
NATPPQ-BIO	Pneumonia Panel - Quantifiable Bacteria (17 x 0.2 mL, 3 x 1.2 mL)		RUO
<b>Pneumonia Panel plus — For International Sales Only</b>			
NATPPA-BIO	Pneumonia Panel - Atypical Bacteria & Viruses (12 x 0.2 mL, 2 x 1.2 mL)		RUO
NATPPQ-BIO	Pneumonia Panel - Quantifiable Bacteria (17 x 0.2 mL, 3 x 1.2 mL)		RUO
NATMR-BIO	Middle East Respiratory Syndrome (MERS) Recombinant (2 x 0.2 mL; 1 x 0.5 mL)		RUO
<b>Respiratory</b>			
NATRPC2.1-BIO	Respiratory Panel 2.1 (RP2.1) Controls (12 x 0.3 mL)		RUO
NATRVP2.1-BIO	Respiratory Verification Panel 2.1 (24 x 0.6 mL)		RUO
<b>Respiratory Panel 2.1 plus — For International Sales Only</b>			
NATRVP2.1-BIO	Respiratory Verification Panel 2.1 (24 x 0.6 mL)		RUO
NATCOV(MR)-BIO	Middle East Respiratory Syndrome (MERS)/Saccharomyces cerevisiae Recombinant (1 x 0.6 mL)		RUO
<b>SARS-Related Coronavirus 2 (SARS-CoV-2)</b>			
NATSARS(COV2)-ERC	SARS-CoV-2 External Run Control (6 x 0.5 mL)	50,000 copies/mL	RUO
NATSARS(COV2)-NEG	SARS-CoV-2 Negative Control (6 x 0.5 mL)	50,000 cells/mL	RUO

### Gastrointestinal (GI)

Part Number	Product Description	Target	Use*
NATGIC-BIO	GI Controls (12 x 0.2 mL)		RUO
NATGIP-BIO	GI Panel (22 x 0.25 mL; 4 x 0.85 mL)		RUO

### Blood Cultures (BCID)

Part Number	Product Description	Target	Use*
NATBCP2-BIO	BCID2 Panel (35 x 0.2 mL)		RUO

### Critical Infectious Diseases

Part Number	Product Description	Target	Use*
NATGFP-BIO <b>New</b>	Global Fever Panel (22 x 0.3 mL)		RUO
NATMEC-BIO	Meningitis/Encephalitis (ME) Controls (12 x 0.2 mL)		RUO
NATMEP-BIO	Meningitis/Encephalitis (ME) Panel (14 x 0.4 mL)		RUO
NATJIP-BIO	Joint Infection Verification Panel (32 x 0.2 mL, 5 x 1.4 mL)		RUO

## BIOFIRE® SPOTFIRE® Platform

### Respiratory

Part Number	Product Description	Target	Use*
NATRSPC-BIO <b>New</b>	Respiratory Panel (RSP) Controls (12 x 0.3 mL)		RUO
NATRSP-BIO <b>New</b>	Respiratory Verification Panel (23 x 0.6 mL; 5 x 1.8 mL)		RUO
NATRMP-BIO <b>New</b>	Respiratory Verification Panel Mini (6 x 0.6 mL; 2 x 1.8 mL)		RUO

\*RUO = Research Use Only

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