



The product may be used until the expiration date².

**bioMeriux BIOFIRE FilmArray® Torch or 2.0 System**

| Antimicrobial Resistance Genes³ |                            |                             |
|---------------------------------|----------------------------|-----------------------------|
| Gene⁴                           | LOT 63061150 Control⁵ 1-GN | LOT 63061151 Control⁵ 2-GPY |
| CTX-M                           | Detected⁹                  | NA                          |
| IMP                             | Detected⁹                  | NA                          |
| KPC                             | Detected⁹                  | NA                          |
| mcr-1                           | Detected⁹                  | NA                          |
| mecA/C                          | NA                         | Detected⁹                   |
| mecA/C and MREJ (MRSA)          | NA                         | Detected⁹                   |
| NDM                             | Detected⁹                  | NA                          |
| OXA-48-like                     | Detected⁹                  | NA                          |
| vanA/B                          | NA                         | Detected⁹                   |
| VIM                             | Detected⁹                  | NA                          |

| Gram-Positive Bacteria⁴                   |                            |                             |
|-------------------------------------------|----------------------------|-----------------------------|
| Pathogen⁷                                 | LOT 63061150 Control⁵ 1-GN | LOT 63061151 Control⁵ 2-GPY |
| <i>Enterococcus faecalis</i>              | Not Detected¹⁰             | Detected⁹                   |
| <i>Enterococcus faecium</i>               | Not Detected¹⁰             | Detected⁹                   |
| <i>Listeria monocytogenes</i>             | Not Detected¹⁰             | Detected⁹                   |
| <i>Staphylococcus</i> spp.                | Not Detected¹⁰             | Detected⁹                   |
| <i>Staphylococcus aureus</i>              | Not Detected¹⁰             | Detected⁹                   |
| <i>Staphylococcus epidermidis</i>         | Not Detected¹⁰             | Detected⁹                   |
| <i>Staphylococcus lugdunensis</i>         | Not Detected¹⁰             | Detected⁹                   |
| <i>Streptococcus</i> spp.                 | Not Detected¹⁰             | Detected⁹                   |
| <i>Streptococcus agalactiae</i> (Group B) | Not Detected¹⁰             | Detected⁹                   |
| <i>Streptococcus pneumoniae</i>           | Not Detected¹⁰             | Detected⁹                   |
| <i>Streptococcus pyogenes</i> (Group A)   | Not Detected¹⁰             | Detected⁹                   |

| Gram-Negative Bacteria⁴                              |                            |                             |
|------------------------------------------------------|----------------------------|-----------------------------|
| Pathogen⁷                                            | LOT 63061150 Control⁵ 1-GN | LOT 63061151 Control⁵ 2-GPY |
| <i>Acinetobacter calcoaceticus-baumannii</i> complex | Detected⁹                  | Not Detected¹⁰              |
| <i>Bacteroides fragilis</i>                          | Detected⁹                  | Not Detected¹⁰              |
| <i>Enterobacterales</i>                              | Detected⁹                  | Not Detected¹⁰              |
| <i>Enterobacter cloacae</i> complex                  | Detected⁹                  | Not Detected¹⁰              |
| <i>Escherichia coli</i>                              | Detected⁹                  | Not Detected¹⁰              |
| <i>Klebsiella aerogenes</i>                          | Detected⁹                  | Not Detected¹⁰              |
| <i>Klebsiella oxytoca</i>                            | Detected⁹                  | Not Detected¹⁰              |
| <i>Klebsiella pneumoniae</i> group                   | Detected⁹                  | Not Detected¹⁰              |
| <i>Proteus</i> spp.                                  | Detected⁹                  | Not Detected¹⁰              |
| <i>Salmonella</i> spp.                               | Detected⁹                  | Not Detected¹⁰              |
| <i>Serratia marcescens</i>                           | Detected⁹                  | Not Detected¹⁰              |
| <i>Haemophilus influenzae</i>                        | Detected⁹                  | Not Detected¹⁰              |
| <i>Neisseria meningitidis</i>                        | Detected⁹                  | Not Detected¹⁰              |
| <i>Pseudomonas aeruginosa</i>                        | Detected⁹                  | Not Detected¹⁰              |
| <i>Stenotrophomonas maltophilia</i>                  | Detected⁹                  | Not Detected¹⁰              |

| Yeasts¹¹                             |                            |                             |  |
|--------------------------------------|----------------------------|-----------------------------|--|
| Pathogen⁷                            | LOT 63061150 Control⁵ 1-GN | LOT 63061151 Control⁵ 2-GPY |  |
| <i>Candida albicans</i>              | Not Detected¹⁰             | Detected⁹                   |  |
| <i>Candida auris</i>                 | Not Detected¹⁰             | Detected⁹                   |  |
| <i>Candida glabrata</i>              | Not Detected¹⁰             | Detected⁹                   |  |
| <i>Candida krusei</i>                | Not Detected¹⁰             | Detected⁹                   |  |
| <i>Candida parapsilosis</i>          | Not Detected¹⁰             | Detected⁹                   |  |
| <i>Candida tropicalis</i>            | Not Detected¹⁰             | Detected⁹                   |  |
| <i>Cryptococcus neoformans/gatti</i> | Not Detected¹⁰             | Detected⁹                   |  |

**1 Quality Control for the BIOFIRE® BCID2 Panel**

Contrôle de la qualité du BIOFIRE BCID2 Panel / Qualitätskontrolle für das BIOFIRE BCID2 Panel / Controllo di qualità per il BIOFIRE BCID2 Panel / Control de calidad de BIOFIRE BCID2 Panel / Kvalitetskontroll för BIOFIRE BCID2 Panel

**2 The product may be used until the expiration date.**

Le produit peut être utilisé jusqu'à la date de péremption. / Das Produkt kann bis zum Verfallsdatum verwendet werden. / Il prodotto può essere utilizzato fino alla data di scadenza. / El producto puede utilizarse hasta la fecha de caducidad. / Produkten kan användas fram till utgångsdatumet.

**3 Antimicrobial Resistance Genes**

Gènes de résistance aux antimicrobiens / Antimikrobielle Resistenzgene / Geni di resistenza antimicrobica / Genes con resistencia antimicrobiana / Antimikrobiella resistensgener

**4 Gene**

Gènes / Gen / Gene / Gen / Gen

**5 Control**

Contrôle / Kontrolle / Controllo / Control / Kontroll

**6 Gram-Positive Bacteria**

Bactéries Gram-positives / Grampositive Bakterien / Batteri Gram-positivi / Bacterias grampositivas / Grampositiva bakterier

**7 Pathogen**

Pathogènes / Pathogen / Agente patogeno / Patógeno / Patogen

**8 Gram-Negative Bacteria**

Bactéries Gram-négatives / Gramnegative Bakterien / Batteri Gram-negativi / Bacterias gramnegativas / Gramnegativa bakterier

**9 Detected**

Déecté / Entdeckt / Rilevato / Detectado / Detekterad

**10 Not Detected**

Non détecté / Nicht entdeckt / Non rilevato / No detectado / Ej detekterad

**11 Yeasts**

Levures / Hefen / Lieviti / Levaduras / Jästsvampar

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