# Rapid Micro Biosystems

## Certificate of Analysis

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|---|---|---|---|
| **Product Name:** | Growth Direct Vision Lids | | |
| **Catalogue numbers:** | ☒ EMVL-100 | **Manufacture Date:** | 14Jun2022 |
| | ☐ BBVL-048 | | |
| **Lot Number:** | 133012 | **Expiration Date:** | 30Jun2024 |

The above lot has been produced in an ISO9001 certified facility and treated with ethylene oxide in accordance with Rapid Micro Biosystems Quality System. Representative samples were tested per Rapid Micro Biosystems protocols and were found to meet the performance and physical characteristics release criteria for this product.

**Storage:** Room Temperature

**Product Description:**
The Growth Direct Vision Lid is a transparent non-fluorescing plastic lid that allows images to be taken by the Growth Direct of the membrane on the enclosed media surface.

**Quality Release Criteria:**
The quality control data given in this document represent the quality of the released lot as tested.

| Test Performed | Test Result |
|---|---|
| Optical Background | Pass |
| No fluorescent debris | Pass |

**Ethylene Oxide Treatment:**

| Parameter | Specification | Test Result |
|---|---|---|
| EO Inject Pressure | 8.4 – 8.8 PSIA | Pass |
| EO Inject Time | 5 – 45 min | Pass |
| EO Inject Temperature | 0 – 135 °F | Pass |
| EO Dwell Pressure | 14.0 – 14.5 PSIA | Pass |
| EO Dwell Time | 240 – 250 min | Pass |
| EO Dwell Temperature | 125 – 135 °F | Pass |

Certificate results reported here were obtained at time of release. Product is for exclusive use with Rapid Micro Biosystems Growth Direct system. Not for In Vitro Diagnostic use.

Released by: _____ Release Date 22Sep2022
Quality Representative

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