## **CERTIFICATE OF ANALYSIS**

| Product Description<br>Product Number | LB AGAR; LURIA-BERTANI AGAR, MILLER MODIFICATION L465 |
|---------------------------------------|---|
| Lot Number                            | ACK0465010  |
| Storage Temperature                   | 2-8°C   |

## **Physiochemical Specifications:**

| TEST                | SPECIFICATION               | RESULTS             |
|---------------------|-----------------------------|---------------------|
| Solubility          | Partially Soluble in Water  | Passes              |
| pH (37.00 g/L)      | Under Development           | 6.9                 |
| Physical Appearance |                             |                     |
| Color*              | 2018-60 to 2023-60, HC-6,   | HC-6 Light Tan      |
|                     | HC-36, or RM-29             |                     |
| Texture             | Fine Powder to Pellets      | Fine Powder         |
| Solution Appearance |                             |                     |
| Clarity             | Translucent, Grainy         | Translucent, Grainy |
| Color               | Yellow or Tan to Lime Green | Tan                 |

\* Product color based upon comparisons between sample and standardized color wheel (Benjamin Moore® Color Preview<sup>TM</sup>).

The material described in this certificate contains synthetic and animal-derived components. The animal derived material described in this certificate was manufactured from bovine milk originating in Australia; it was hydrolyzed with an enzyme derived from porcine that originated in the USA.

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