

Certificate of Analysis

LB Agar, powder (Lennox L agar)

Product No. 22700025, 11518916

Lot No. 2309BB

Date of Manufacture 19-Sep-2023

DCM Appearance

Specification: homogeneous, free flowing, beige to light beige

Result: Meets specification.

PPM Appearance

Specification: Trace to light haze, light amber

Result: Meets specification.

pH of 3.2% solution at 25° C

Specification: 7.0 +/- 0.2

Result: Meets specification.

Microorganism Growth

Specification: Escherichia coli ATCC 23724, good to excellent growth at incubation temp of 35° C

Result: Meets specification.

Specification: Escherichia coli ATCC 33694, fair to very good growth at incubation temp of 35° C

Result: Meets specification.

Specification: Escherichia coli ATCC 33849, fair to good growth at incubation temp of 35° C

Result: Meets specification.

Specification: Escherichia coli ATCC 39403, good to excellent growth at incubation temp of 35° C

Result: Meets specification.

Specification: Escherichia coli ATCC 47014, good to excellent growth at incubation temp of 35° C

Result: Meets specification.

Specification: Escherichia coli ATCC 53868, good to excellent growth at incubation temp of 35° C

Result: Meets specification.

For Research Use Only. Not for use in diagnostic procedures.

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Chevohn Joseph Director, Quality Issued on 27-Nov-2023