

**ISOLAB SDN BHD** (428427-T)

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QUALITY CONTROL CERTIFICATE

Date :

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Product : Lowenstein-Jensen Medium Slants

Catalog No. : ISO-5970

Manufacture Date :

Batch No. :

Expiry Date :

A. PHYSICAL CHARACTERISTICS

1. Broth appearance : Light amber, clear, no precipitate.
2. pH at 25°C : (pH specification range: 7.8 ± 0.2)
3. Sterility : Passed inspection after 5 days.

B. BIOLOGICAL PERFORMANCE

Representative samples of this batch were inoculated with the test organisms, incubated under appropriate atmospheric conditions and gave cultural responses as indicated:

Test Organisms	ATCC®	Incubation	Result
<i>Mycobacterium tuberculosis</i> H37Ra	25177	35±2°C, Aerobic, 3-5 days	Growth
<i>Mycobacterium kansasii</i> , Group I	12478	35±2°C, Aerobic, 3-5 days	Growth
<i>Mycobacterium scrofulaceum</i> , Group II	19981	35±2°C, Aerobic, 3-5 days	Growth
<i>Mycobacterium intracellulare</i> , Group III	13950	35±2°C, Aerobic, 3-5 days	Growth
<i>Mycobacterium fortuitum</i> , Group IV	6841	35±2°C, Aerobic, 3-5 days	Growth

Representative samples of t were tested for turbidity compared to uninoculated broth.

The pH stated was obtained at the time of testing. Turbid LIM Broth was subcultured into TSA 5 % Sheep Blood agar. Group B Streptococcus properties were observed to be beta or non hemolytic with negative catalyse test and Positive CAMP test

Results reported were obtained at time of release.

QC Manager