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QUALITY CONTROL CERTIFICATE

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Product : Chocolate II Agar with Bacitracin

A. PHYSICAL CHARACTERISTICS

1. Plate appearance : Medium brown, opaque.

2. pH at 25°C : (pH specification range: 7.2 ± 0.2)

3. Sterility : Passed inspection after 3 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®	Inoculum (CFU'S)	Incubation	Result
Haemophilus influenzae	10211	30-300	35±2°C, CO ₂ , 24 – 48 hours	Growth. Colonies small, moist and pearly.
Neisseria lactamica	23970	30-300	35±2°C, CO ₂ , 24 – 48 hours	Inhibited (partial)
Streptococcus pneumoniae	6305	30-300	35±2°C, CO ₂ , 24 – 48 hours	Inhibited (partial).

A satisfactory growth corresponds with moderate to heavy growth of the test organisms.

Representative samples of this lot were tested for microbial load and were found to be acceptable.

The pH stated was obtained at time of release; the pH may vary within the stated range depending on age of product and type of pH meter and probe used.

Results reported were obtained at time of release.

QC Manager