

BIOMARK LABORATORIES, INDIA

CERTIFICATE OF ANALYSIS

PRODUCT: Transport Dey-Engley Neutralizing Broth (w/o Bromocresol purple)

PRODUCT CODE NO: TS006-50

QUALITY CONTROL: PHYSICAL

| PARAMETERS | SPECIFICATIONS/STANDARD VALUES |
|------------------------|--|
| Colour | Yellow coloured medium |
| pH | 7.6± 0.2 |
| Appearance | Sterile e Dey-Engley Neutralizing Broth (w/o Bromocresol purple) in tubes with sterile cotton swabs. |
| Sterility after 48 hrs | Sterile |

QUALITY CONTROL TESTS: MICROBIOLOGICAL CULTURAL RESPONSE

Viability of following organisms was established for a period of 48 hours. Organisms grew luxuriantly when recovered on Tryptone Soya Agar (B039) and incubated at 35 - 37°C for 18-24 hours.

| Organism Description | Inoculum(CFU) | Growth |
|--|---------------|-------------|
| Bacillus subtilis subsp. Spizizenii 6633(00003) * | [50-100] | [Luxuriant] |
| Escherichia coli 25922 (00013*) | [50-100] | [Luxuriant] |
| Pseudomonas aeruginosa 27853 (00025*) | [50-100] | [Luxuriant] |
| Salmonella Typhimurium 14028 (00031*) | [50-100] | [Luxuriant] |
| Staphylococcus aureus subsp. aureus 25923 (00034*) | [50-100] | [Luxuriant] |
| Escherichia coli 8739 (00012*) | [50-100] | [Luxuriant] |
| Staphylococcus aureus subsp. aureus 25923 (00032*) | [50-100] | [Luxuriant] |

This is to certify that this lot passes and it confirms to the above-mentioned tests and specifications. The information given here is believed to be correct and accurate, however, both the information and products are offered without warranty for any particulars use, other than that specified in the current Biomark literature. The results reported were obtained at the time of release.

This document has been produced electronically and is valid.

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