

CERTIFICATE OF ANALYSIS

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|-----------------------|----------------|-----------------------------------|
| PRODUCT | PO5024C | TSA W/DISINHIBITOR CONTACT |
| LOT NUMBER | 6294476 | |
| EXPIRY DATE | 2025.11.03 | |
| TEST DATE | 2025.07.15 | |
| REPORTING DATE | 2025.07.21 | |

| General Characteristics | Results | Specification |
|--|----------|---------------------|
| Colour | Conforms | Ivory |
| Appearance | Conforms | Transparent |
| pH | 7.3 | 7.1 -7.5 |
| Packaging / Presentation | Conforms | Label & Print check |
| Cont. check @ 20-25 & 30-35°C for >=120h | Conforms | Within Limits |

| Microbiological Performance | Control c.f.u | Test Result | Specification |
|--|---------------|-------------|--------------------------------------|
| Incubation @ 30-35°C up to 72h, aerobic | | | |
| Escherichia coli ATCC®8739 | 94 | 92 | 3-5mm, transparent colonies |
| Staphylococcus aureus ATCC®6538 | 57 | 52 | 1-3mm, orange shiny colonies |
| Pseudomonas aeruginosa ATCC®9027 | 71 | 80 | 2-5mm, cream colonies |
| Bacillus subtilis ATCC®6633 | 72 | 59 | 3-9mm, cream colonies |
| Streptococcus pyogenes ATCC®19615 | 37 | 35 | 1-2mm, white shiny colonies |
| Incubation @ 20-25°C up to 72h, aerobic | | | |
| Bacillus subtilis ATCC®6633 | 72 | 57 | 3-9mm, cream colonies |
| Incubation @ 20-25°C up to 120h, aerobic | | | |
| Candida albicans ATCC®10231 | 59 | 64 | 2-3mm, cream colonies |
| Aspergillus brasiliensis ATCC®16404 | 26 | 29 | 10-30mm white mycelium, black spores |

Colony counts shall be equal to or greater than 50% of the control medium (Tryptone Soya Agar or Sabouraud Dextrose Agar)

Growth promotions tests are derived from the United States pharmacopoeia for the microbiological control and monitoring of aseptic processing environments.

The information given is believed to be correct. However, both the information and the product are offered without warranty for any specific application other than that specified. The results reported were obtained at the time of release.

This certificate is produced electronically and valid without a signature

The quality control methods meet requirements of ISO 11133.



The testing laboratory of Oxoid Deutschland GmbH is accredited by the German accreditation body DAKKS according to DIN EN ISO/IEC 17025 for the performance testing of media for microbiology to DIN EN ISO11133 and registered under D-PL-20190-01-00.