

Certificate of Analysis

QC Code: GIBCO

Sf-900 Medium, 1.3X + L-Glutamine Lot Number:2517541Item Number:10967Expiration Date:2024-04Storage Temp:2 to 8CStorage Instructions:Store in the dark

For research use only. Not for use in diagnostic procedures.

| TEST | TEST ID | SPECIFICATION | RESULT | UNITS |
|------------------------|-----------|---------------|------------|---------|
| Osmolality | OSMO0002 | 446 - 470 | 458 | mOsm/kg |
| pH | PH0003 | 6.0 - 6.3 | 6.2 | |
| Sf-9 Performance Assay | SF90002 | Acceptable | Acceptable | |
| Sterility Testing | STERI0007 | Negative | Negative | |

Read SDS



Quality Systems Department Date: 07-Aug-2023

References

- OSMO0002: Thermo Fisher Scientific Specifications.
- PH0003: Thermo Fisher Scientific Specifications.
- SF90002: Thermo Fisher Scientific Specifications. Cell Line Used: Spodoptera frugiperda (Sf9), ATCC No. CRL-1711. Sf9 cells are inoculated into shaker flasks at 2.8 3.20 x 10^5 cells/mL. Test samples are counted after 7 days. Each new production lot is compared to a previously approved lot. The relative cell number must be equal to or greater than 80% of control and the test sample cell viability must be equal to or greater than 80%.
- STERI0007: Current Edition of USP, Thermo Fisher Scientific Modified.