

CTS(TM) Viral Production Medium  
[+] GlutaMAX(TM)

**Lot Number:** 2645409  
**Item Number:** A51440  
**Expiration Date:** 2024-10  
**Storage Temp:** 2 to 8C  
**Storage Instructions:** Protect from light

For Research Use or Manufacturing of Cell, Gene, or Tissue-Based Products. Caution: Not intended for direct administration into humans or animals.

TEST	TEST ID	SPECIFICATION	RESULT	UNITS
<b>Appearance, Liquid</b> <i>- Acceptable = clear, pink liquid.</i>	SOLAPP0007	Acceptable	Acceptable	
<b>Endotoxin Testing</b>	ENDO0007	0.00 - 1.00	<0.01	EU/mL
<b>Mycoplasma qPCR Detection Assay</b>	MYCO0015	Negative	Negative	
<b>Osmolality</b>	OSMO0002	265 - 295	279	mOsm/kg
<b>pH</b>	PH0003	6.9 - 7.5	7.2	
<b>Sterility Testing</b>	STERI0006	Negative	Negative	
<b>Viral Production Performance Assay</b>	MISC0013	Acceptable	Acceptable	

Read SDS

NOTICE: Effective 10JAN2023 a note has been added to analysis SOLAPP0007 per ECR1097314 . If you have questions regarding this change, please contact Thermo Fisher Scientific Technical Support at 1-800-955-6288 in North America or Techsupport@thermofisher.com globally.



Quality Systems Department      Date: 06-Nov-2023

## References

- SOLAPP0007: Thermo Fisher Scientific Specifications.
- ENDO0007: Current United States Pharmacopeia, <85> Bacterial Endotoxins Test.
- MYCO0015: Thermo Fisher Scientific Specifications. The Mycoplasma qPCR Detection Assay uses Power SYBR® Green detection technology and a Real-Time Polymerase Chain Reaction to amplify a target DNA sequence common to a wide variety of mycoplasmas.
- OSMO0002: Thermo Fisher Scientific Specifications.
- PH0003: Thermo Fisher Scientific Specifications.
- STERI0006: Current edition of USP.
- MISC0013: GIBCO Specification: Each lot of Viral Production Medium is tested for its ability to efficiently grow Viral Production Cells 2.0 by determining the viable cell density (VCD) at the end of a 6 day assay.