Analytical Formulations, Inc.
Premiere Consulting & Lab Services since 2008
Email: info@analyticalformulations.com

- Summary Report -

Test Product:	**Lipo-C (LC216)**	**Receive Date:**	06-16-26
Client:	**Grey Axis Research**	**Batch/Lot #:**	GX-LC216-1626
Description:	10ml clear glass vial of transparent red liquid. (White cap / Silver crimp)	**Manufacturer:**	N/A

COMPONENT	TEST	SPECIFICATION	RESULT
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU/ml Aerobic & Coliform incubated for NLT 48hrs @ 37°C*	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48-120hrs @ 30°C*	**0** ∴ **Pass**

Based on substances for pharmaceutical use SOP.

*Microbial Counts as Aerobic Coliforms, Yeast and Molds, Non-Coliforms, Anaerobics and Gram+ bacteria (*E. coli, Citrobacter, Klebsiella, Enterobacter, Enterococcus, Salmonella, Legionella, Pseudomonas, Aeruginosa and Shigella*) measured using Hach® growth media consisting of Tryptone Glucose Extract for bacterial and Sabouraud Dextrose Agar for yeast/mold incubation.

Discussion:

Sample received sealed and in good condition.

Working test samples prepared by an aseptic withdrawal of 6.0ml liquid content from the product vial, then splitting the aliquot equally between 2 working samples. The working samples were then incubated at their respective constant temperature using a calibration-certified Thermco® thermometer in a dedicated Quincy Labs oven for the prescribed amount of time required.

Both working samples (TAMC is white & TYMC is pink) appear sterile, showing no signs of microbial or fungal growth after 48 hours incubation.

Performing Analyst **Initial & Date:** 22 June 2026