



## Certificate of Analysis

Sample	BPC-157 (1 vial) MOTS-C (1 vial)	Analysis Date:	05-Nov-2024
Client:	wtgwd	Manufacturer:	nexaph
Client Sample ID:	neon green cap, purple crimp	Test Reference:	2410011

Sample Testing	Test Method	Acceptance Criteria	Result
Tryptic Soy Broth: Day 3	USP <71>	No Turbidity	Pass
Tryptic Soy Broth: Day 7	USP <71>	No Turbidity	Pass
Tryptic Soy Broth: Day 14	USP <71>	No Turbidity	Pass
Fluid Thioglycolate Medium: Day 3	USP <71>	No Turbidity	Pass
Fluid Thioglycolate Medium: Day 7	USP <71>	No Turbidity	Pass
Fluid Thioglycolate Medium: Day 14	USP <71>	No Turbidity	Pass
USP <71> Result	USP <71>	No contaminating microorganisms present in sample tested	Pass

Commercially prepared Tryptic Soy Broth (TSB): TSB 24-1, Lot: 33RJ69, Exp: 2025-08-10

Fluid Thioglycolate Medium (FTM): Lot: UK319487-349, Exp: 10-31-2025

Microbiological analyses are in accordance with USP 71 – Sterility (total viable bacteria) using two non-selective broth media. Results reported are provided “as is” and relate only to samples tested. A satisfactory result only indicates that no contaminating microorganism has been found in the sample examined under the conditions of the test.

### Important Sterility Information Notice

Our sterility testing methods adhere to USP<71> guidelines to maintain compliance with industry standards. However, the samples tested are provided directly by the client and may or may not fully represent the entire production batch due to the limitations in obtaining batch-wide samples. While our testing follows USP<71> procedures, the client is solely responsible for ensuring that their sampling process aligns with USP<71> standard, as we have no visibility or control over the production batch from which the samples are drawn.

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