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Lab # 2512109
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Test Article: Lyophilized peptide batch: TZ25-40-003
Part # N/A Lot # TZ25 Batch # 40-003

USP <71> STERILITY TEST FINAL REPORT

Test article received: 12/3/2025
No. of articles tested: 10
Test start date: 12/5/2025
Test termination date: 12/22/2025
Procedure no: S-SRH-1-1
SOP No. (current version): LEXLP-017

Procedure: The outer package of each test article was disinfected prior to testing using a sterile clean room wipe moistened with a germicidal.

The samples were processed using the Membrane Filtration Method. Packages were opened aseptically. The contents of 10 samples were individually reconstituted then pooled and filtered through a 0.45 μ m filter. The filter was cut in half, $\frac{1}{2}$ was transferred directly to Fluid Thioglycollate Medium (FTM) and $\frac{1}{2}$ to Soybean Casein Digest (SCD). A negative control was similarly prepared. The samples were incubated for a minimum of 14 days as indicated in the results table below.

The results are presented below and apply to the sample tested.

Results:

Test	Media	Media Volume (mL)	Incubation Temp (°C)	Number of Positives	Number of Negatives
$\frac{1}{2}$ Test filter	FTM	150	30-35	0	1
$\frac{1}{2}$ Test filter	SCD	100	20-25	0	1
$\frac{1}{2}$ Neg Control filter	FTM	150	30-35	0	1
$\frac{1}{2}$ Neg Control filter	SCD	100	20-25	0	1

Conclusion: Samples as submitted were found to be **STERILE** when tested in accordance with the referenced test procedure and USP <71> and ISO 11737-2 guidelines.

Record Storage: All raw data pertaining to this study will be maintained in the LexaMed archives for a minimum of 5 years.

Approved by Jamara Allen Tech: BA/A L/D JF Date 12/22/25



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