

Certificate of Analysis

Certificate ID: 64593EE3

Date Issued: 8/27/2026

Client Lot ID: 08256B

Order: ORD-1787676913959-1

TEST INFORMATION

Service: Endotoxin

Client: StrikerRx Pharmacy

Formula: Tirzepatide/Pyridoxine (B6) 12.5mg/1mg/0.5mL

Specification: Maximum: 350 EU/mL

(Custom specification for this lot)

TEST RESULTS

Date of Analysis	Result	Specification	Status
8/25/2026	nmt 8 EU/mL	NMT 350 EU/mL	PASS

OVERALL STATUS: PASS**Note:**

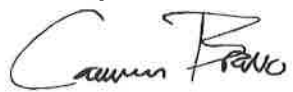
ELN EXP26001303: endotoxin 8 EU/mL (spike 93%)



Tested By Octavio Arias

08/26/2026

Date



Approved By Cameron Bravo

08/27/2026

Date

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Generated by: octavio@saphobio.com on 8/27/2026, 5:30:54 AM

Certificate of Analysis

Certificate ID: 93C9FEEF

Date Issued: 8/27/2026

Client Lot ID: 08256B

Order: ORD-1787676913959-2

TEST INFORMATION

Service: Potency

Client: StrikerRx Pharmacy

Formula: Tirzepatide/Pyridoxine (B6) 12.5mg/1mg/0.5mL

Specification: +/-10% of claimed potency (Tirzepatide: 25 mg/ml)

TEST RESULTS

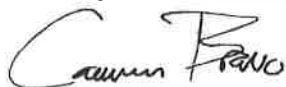
Date of Analysis	API	Result	Specification	Status
8/26/2026	Tirzepatide	26.393 mg/mL	22.50 - 27.50 mg/mL	PASS
		Conforms	The sample solution has a peak with a retention time that corresponds to the API peak of the standard solution.	PASS

OVERALL STATUS: PASS

08/27/2026

Tested By Chloe Tannous

Date



08/27/2026

Approved By Cameron Bravo

Date

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Certificate of Analysis

Certificate ID: E95AF334

Date Issued: 8/28/2026

Client Lot ID: 08256B

Order: ORD-1787676913959-3

TEST INFORMATION

Service: qPCR Rapid Sterility

Client: StrikerRx Pharmacy

Formula: Tirzepatide/Pyridoxine (B6) 12.5mg/1mg/0.5mL

Specification: Pass/Fail

TEST RESULTS

Date of Analysis	Result	Specification	Status
8/27/2026	Pass	Pass/Fail	PASS

OVERALL STATUS: PASS**Note:**

ELN EXP26001330: qPCR Ct 32.3 bacteria / 37.73 fungi

Note:

The sterility test method is validated pursuant to USP <1223> Validation of Alternative Microbiological Methods and method suitability has been demonstrated. The client has certified the number of articles submitted for the sterility test meets USP <71> requirements.



Tested By Jonathan Ayache

08/27/2026

Date



Approved By Santhosh Karanth

08/27/2026

Date

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