



LABORATORY REPORT

Mills Pharmacy & Apothecary
1744 West Maple Road Ste B
Birmingham, MI 48009

Phone: 248-633-2880

Fax: 248-633-2881

Date Received: 7/30/2026

Account #: E15716

Sample Name: Sermorelin (3mg/mL) Subcutaneous
Cartridge Solution

Lot #: 1627989

Storage Conditions: Refrigerated

Submission #: ETX-260729-0250



Chemistry Tests:

Potency (Peptides) (Sermorelin : 3.00000 mg/mL)

Date Started: 8/10/2026

Date Completed: 8/11/2026

Work Instruction #:

Measured Concentration:

2.72 mg/mL

Potency:

90.7 %

Method:

USP<621>

Disclaimer:

The potency method(s) used for testing passed system suitability requirements per Eagle SOP 2.500.001. Product-specific method validation is not available for this sample.

Microbiology Tests:

Celsis Sterility Test

Date Started: 7/31/2026

Date Completed: 8/7/2026

Method Suitability: ETX-260506-0358

Method Suitability - Technique: Direct Inoculation

Test Record:

080726-2222

Method Performed:

Direct Inoculation

Positive Cut-off RLU:

95147

TSB RLU:

2612

FTM RLU:

4311

Day 7 Result:

Pass

USP <85> Bacterial Endotoxin Test

Date Started: 7/31/2026

Date Completed: 8/3/2026

Numerical Value :

<2 EU/mL

Endotoxin Limit:

1500 EU/mL

Result:

Pass

Respectfully submitted,

EAGLE ANALYTICAL SERVICES INC.

Alison Eng, Quality Control Manager

Results apply only to the tested sample(s) as received.