

PRODUCT INFORMATION

Product Name: Tesamorelin
Batch / Lot No: PPA-RL-TSM10-R00225
Vial Size: 10 mg
Manufacturer: Peptaura-Retalux



TEST INFORMATION

Certificate No.: [PCB-CA1042]
Sample Received: [07/10/2026]
Analysis Date: [07/13/2026]
Issue Date: [07/13/2026]
Tested By: Pacific Coast Biologics Inc

TEST PARAMETER	METHOD	SPECIFICATION	RESULT	STATUS
Appearance	Visual	Lyophilized Powder	Lyophilized Powder	PASS
Endotoxin	LAL Method	≤ 0.1 EU/ μ g	0.0285 EU/ μ g	PASS

CONCLUSION: Bacterial endotoxin testing was performed using the Limulus Amebocyte Lysate (LAL) method. The tested RUO-grade material demonstrated an endotoxin level of ≤ 0.0285 EU/ μ g, which meets the established acceptance criterion of ≤ 0.1 EU/ μ g. Therefore, the material **PASSED** the bacterial endotoxin specification.

Ramon Rochin
Ramon Rochin
Senior Chemist

Disclaimer: Results reported herein apply only to the sample(s) submitted for analysis. Testing is performed solely on the material received and does not constitute certification, approval, or endorsement of any product, batch, manufacturer, supplier, or intended use. No warranty, express or implied, is made regarding the safety, purity, efficacy, legality, merchantability, or fitness for a particular purpose of the tested material. The laboratory assumes no responsibility for the use, sale, distribution, labeling, marketing, or handling of any product associated with these results. Liability, if any, shall be limited to the fees paid for the testing services provided. This report may not be reproduced except in its entirety without prior written approval

***** ENDOSAFE Test Record *****
PTS150 V11.1.2
DateTime: 13 Jul 2026 17:16:19
Device: 21141224
Analyst: RR
Cartridge: Endotoxin-LAL
Temperature: .. Start: 37.0C End: 37.0C
Method: KX-122
Cartridge Lot#: 2603741384
Cartridge Cal Code: 120058943820
Range: 1-0.01
Range Time: Sec: 200-989
Onset Time(s): 688 402 688 386
Endotoxin Limit: 0.100 EU/ug
Slope: -0.347 Intercept: +2.301
Concentration: 1 ug/mL
Sample Lot: 71226
Sample Name: TSM10
Sample Rxn Time CV: 0.0% Pass
Spike Value: 0.113 EU/mL
Spike Rxn Time CV: 2.9% Pass
Spike Recovery: 98% Pass
Test Suitability: Pass
Sample Endotoxin Limit: Pass
Sample Value: 0.0285 EU/ug
\$d08aee277d9b9b3932d09ebe77ee8e746ed8f19