PRIVILEGE BIOLABS / SUPPLIER REPORT REFERENCE

Laboratory report summary

Kisspeptin

10 mg / Lyophilized vial

SOURCE & TRACEABILITY

Testing laboratory **Horizon Analytical**	Source supplier **Privilege BioLabs**
Source lot / batch **DPS-8975198**	Report date **2026-08-13 · 2026-06-05**

Laboratory test report 1024217 · 1024238 · Lot DPS-8975198 · 2026-08-13 · 2026-06-05

OTHER REPORTED RESULTS

Report sample	Kisspeptin-10 (report 1024217 · 1024238)
Tests included	identity/quantity/purity · UPLC/MS chromatograms · endotoxin (report 1024217 · 1024238)

REPORT NOTES

Purity/chromatogram pages are dated 08/13/2026, while the endotoxin page is dated 06/05/2026 for the same lot. Preserve both dates rather than assign a single analysis date to the entire PDF.

Supplier reference - lot match required
Compare the complete report lot with your vial. Current S7 stock lots have not been confirmed.

Results apply to the laboratory-tested sample identified above. This S7 summary reproduces attributed results; it does not add tests or certify safety.

View original laboratory test report 1024217 · 1024238 on S7 Sciences

Supplier-published references. Not matched to current S7 stock or packaging. Match the complete lot number on your vial to the original report; a matching product name or strength alone does not confirm the batch.

S7 summary - not a laboratory-issued certificate
Original laboratory reports follow. Research reference only.
Not for human or veterinary use.

Horizon Analytical

Certificate of Analysis

Lot Number: DPS-8975198
Brand / Distributed by: Privilege Bio Labs
Identity: privilegebiolabs.com

Analysis Date: 08/13/2026
Searchable via: horizonanalytical.com

Compound:	Kisspeptin-10
Report Number:	1024217
Appearance:	White Lyophilized Powder

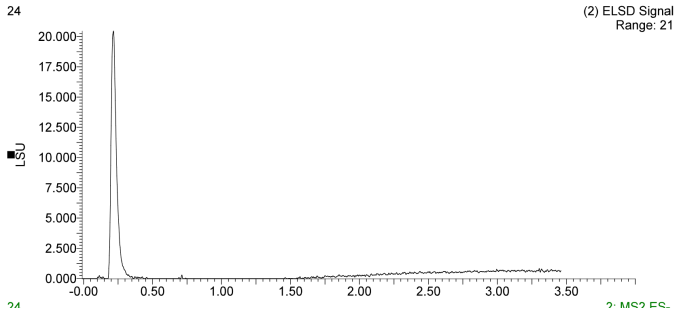
CAS:	374675-21-5
Formula:	$C_{63}H_{83}N_{17}O_{14}$
Mol Weight:	~1302.49 g/mol

Pubchem CID: 16129937

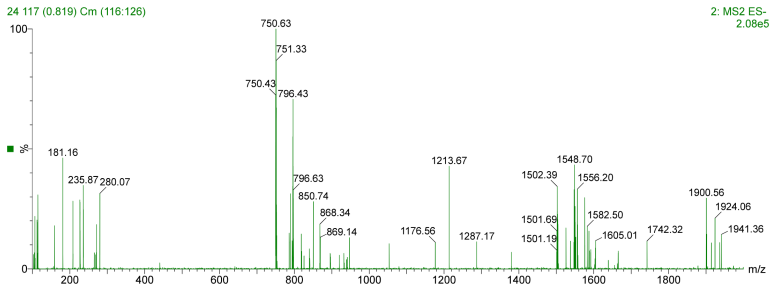
Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

	Specification	Result	Scan to Validate:
Compound Test:	Kisspeptin-10	Kisspeptin-10	
Quantity:	10mg	9.96mg	
Purity:	>98%	99.45%	

UPLC



MS



Aleksey Yevtodiyenko PhD
Research and Formulation Chemist

This purity analysis was conducted using UPLC/MS under standard laboratory conditions, following validated analytical protocols to ensure accurate and reliable results. This analysis is intended for informational and research applications.

Horizon Analytical

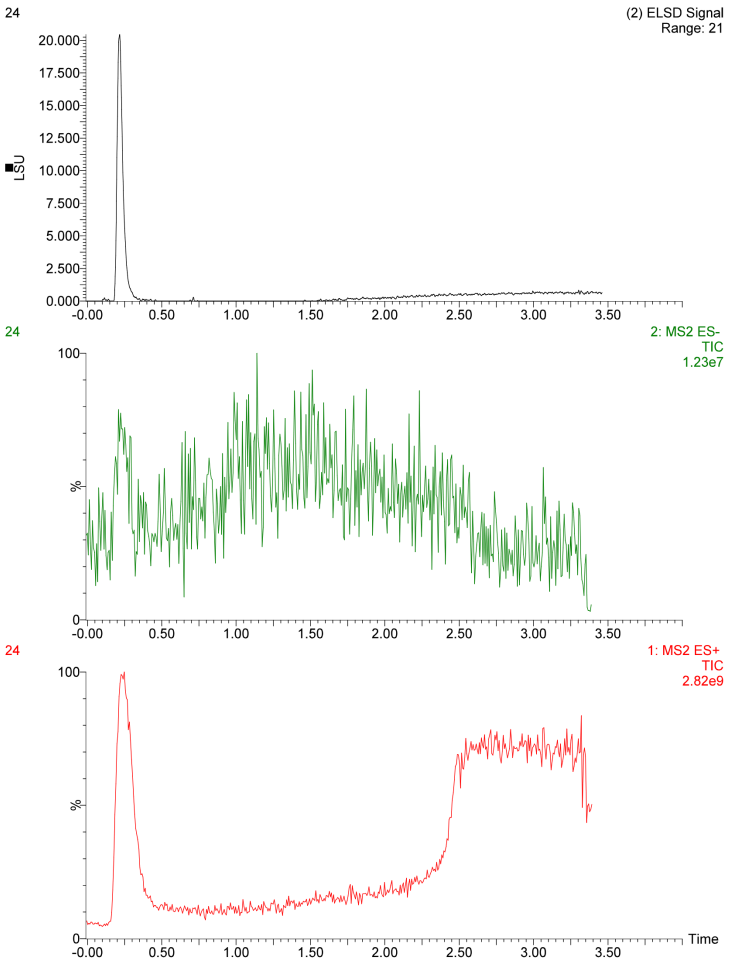
Certificate of Analysis

Lot Number: DPS-8975198
Brand / Distributed by: Privilege Bio Labs
Identity: privilegebiolabs.com

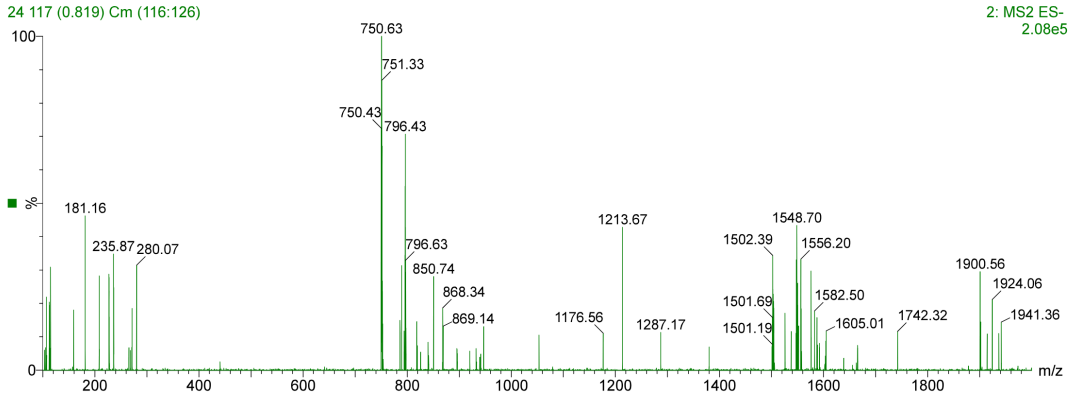
Analysis Date: 08/13/2026
Searchable via: horizonanalytical.com

Kisspeptin-10 (10mg) • Pubchem CID: 16129937

Ultra High Performance Liquid Chromatography (UPLC)



Mass Spectrometry (MS)



Horizon Analytical

Certificate of Analysis

Lot Number: DPS-8975198
Brand / Distributed by: Privilege Bio Labs
Identity: privilegebiolabs.com

Analysis Date: 06/05/2026
Searchable via: horizonanalytical.com

Compound:	Kisspeptin-10
Report Number:	1024238
Appearance:	-

CAS:	374675-21-5
Formula:	$C_{63}H_{83}N_{17}O_{14}$
Mol Weight:	~1302.49 g/mol

Pubchem CID: 16129937

Endotoxin Test

	Specification	Result	Scan to Validate:
Compound Test:	Kisspeptin-10	Pass	
Endotoxin:	-	< 0.05 EU/mL	

Aleksey Yevtodiyenko PhD
Research and Formulation Chemist

This endotoxin analysis was performed under standard laboratory conditions using validated testing methodologies to ensure accurate and reliable results. The analysis is intended for informational and research purposes only.

Contact at: contact@horizonanalytical.com

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