

REPORT VERIFICATION

Report number: **LAB-2026-0124**

Verification key: **842B-55DB-4125**

verify at convancelabs.com/verify



Client: Werhnerlab (self-reported, not independently verified)

Order number: ORD-2026-7019

Manufactured by: Werhnerlab

Samples: 1

Batch number: RT15-7741

Received: 2026-09-15

Report date: 2026-09-29

Method (identity & purity): HPLC-MS

SAMPLE IDENTIFICATION

Declared as	Sampling method	Physical form
Retatrutide	Sample provided by customer	Lyophilized powder, glass vial

RESULTS

Substance	Declared	Analysed	Purity
Retatrutide	15 mg	15.6 mg	99.1%

ADDITIONAL SERVICES

Endotoxins: LAL Chromogenic Kit

Parameter	Result	Acceptable range
Result	< 0.001 EU/mg	< 0.5 EU/mg

RESEARCH COMMENT

A glass vial with a purple cap containing a white lyophilized powder was received. Following instrumental analysis via High-Performance Liquid Chromatography coupled with Mass Spectrometry (HPLC-MS), the active ingredient Retatrutide was detected and identified with a chromatographic purity of 99.1% and an actual net content of 15.6 mg. Additionally, the LAL microbiological assay showed endotoxin levels below 0.001 EU/mg, confirming the absence of bacterial pyrogen contamination in this sample.

Convalence Labs performs independent testing only. We do not formulate, manufacture, or sell products, and hold no financial interest in the outcome of this analysis. Results refer to the tested sample only.

Specialist of analysis and research

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