Certificate of Analysis

ILS Laboratories
8222 Vickers St, Suite 106, San Diego, CA 92111
(619) 329-3999 | ils-lab.com

GLP-3-RT - 65mg

PASS

Tested for: ezPeps - Quality Research Peptides
https://ezpeps.com

COA #:	**COA-2026-4-VDJL**	Method:	**Full QC Panel**
Lot Number:	**RE600110**	Analysis Date:	**05/12/2026**
Accession #:	**ACC-2026-1971**	Appearance:	**Good**
Concentration:	**65mg**	Volume:	**3mL**
Sample Matrix:	**Lyophilized**	Received:	**05/05/2026**

Scan to verify authenticity at ils-lab.com

Identity	Purity
GLP-3-RT	**99.89%**

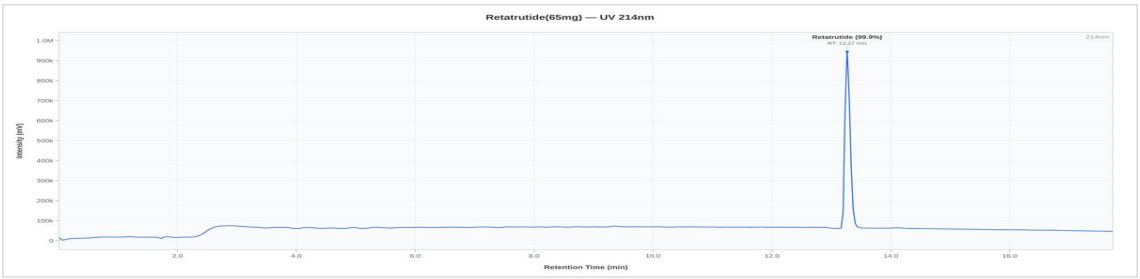


GLP-3-RT 65mg - RE600110

Purity & Quant (HPLC)

Analyte	Specification	Result	Unit	Status
Purity (HPLC)	>= 95.0%	**99.89%**	%	PASS
Net Peptide Content	Report Only	**69.06**	mg	N/A
Identity (ID)	Retatrutide	**Confirmed**	-	PASS

HPLC Chromatogram



Representative chromatogram, Conformity V1 (99.75% purity, closest to batch mean of 99.82%)

HPLC Conformity Testing Results (2 samples tested)

Sample	Purity	NPC	ID	Result
Dedicated V0	99.89%	69.06 mg	Confirmed	PASS
Conformity V1	99.75%	66.89 mg	Confirmed	PASS
Mean	**99.82%**	**67.97 mg**	—	—
Std Dev	**0.0700%**	**1.0850 mg**	—	—

Dr. Greg Kalyuzhny
Lab Director
5/12/2026

COA #: **COA-2026-4-VDJL**
Access Code: **_VZOUIS6**
Verify: portal.ils-lab.com/verify/liK9HmbGYXxJlvqe
Issued: 5/12/2026

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Heavy Metals Analysis (ICP-MS)

Test	Specification	Result	Status
Arsenic (As)	NMT 1.5 ppm	*Not Detected*	**PASS**
Cadmium (Cd)	NMT 0.5 ppm	*Not Detected*	**PASS**
Chromium (Cr)	NMT 10 ppm	*Not Detected*	**PASS**
Mercury (Hg)	NMT 1.5 ppm	*Not Detected*	**PASS**
Lead (Pb)	NMT 1 ppm	*Not Detected*	**PASS**

Sterility Testing (PCR)

Test	Specification	Result	Unit	Status
Sterility (PCR)	No Growth	**No Growth**	-	**PASS**

Endotoxin Testing (USP <85>)

Test	Specification	Result	Unit	Status
Endotoxin (USP <85>)	< 0.25 EU/mL	**0.123 EU/mL**		**PASS**

Notes & Methodology

1. Date Tested: 05/12/2026. Methods: Purity & Quant (HPLC).
2. The sample was confirmed to be GLP-3-RT by HPLC. Identification by chromatographic retention time comparison with a reference standard.
3. Elemental impurities analyzed by ICP-MS per USP <233> methodology. Acceptance criteria are internal laboratory quality screening limits for research-use materials and do not represent evaluation against any specific pharmacopeial monograph or route-of-administration standard.
4. Chromatogram shown is representative: Conformity V1 (99.75% purity, closest to batch mean of 99.82%).

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Lab Director
5/12/2026

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