pH SOLUTIONS

CERTIFICATE OF ANALYSIS

261008-786-NHS-2-7

Issued Oct 24, 2026

SAMPLE

GLP-3 (Retatrutide) 30 mg

Prepared for **Aion Labs** · Lot **AION-GLR30-20261001-01**

PASS

ISO/IEC 17025:2017 ACCREDITED

A2LA R243 · PJLA Testing #84351 · Zero recalls since 2016

181 W Huntington Dr, Suite 181, Monrovia, CA 91016 · (818) 808-9757

BATCH / LOT	SAMPLE ID	MATRIX	PANELS RUN
AION-GLR30-20261001-01	261008-786-NHS-2-7	Peptide	4

RECEIVED	REPORTED	CLIENT
Oct 8, 2026	Oct 24, 2026	Aion Labs

PEPTIDE PURITY

ANALYTE	RESULT	UNIT	LIMIT / METHOD	STATUS
GLP-3 (Retatrutide) — purity	99	%	HPLC-UV @ 274 nm	PASS
GLP-3 (Retatrutide) — by mass	29.95	%		PASS

ASSAY

ANALYTE	RESULT	UNIT	LIMIT / METHOD	STATUS
Net peptide content	29.95	% w/w		—
Net peptide content — per gram	299.5	mg/g		—
Net peptide content — per vial	29.95	mg/vial		—

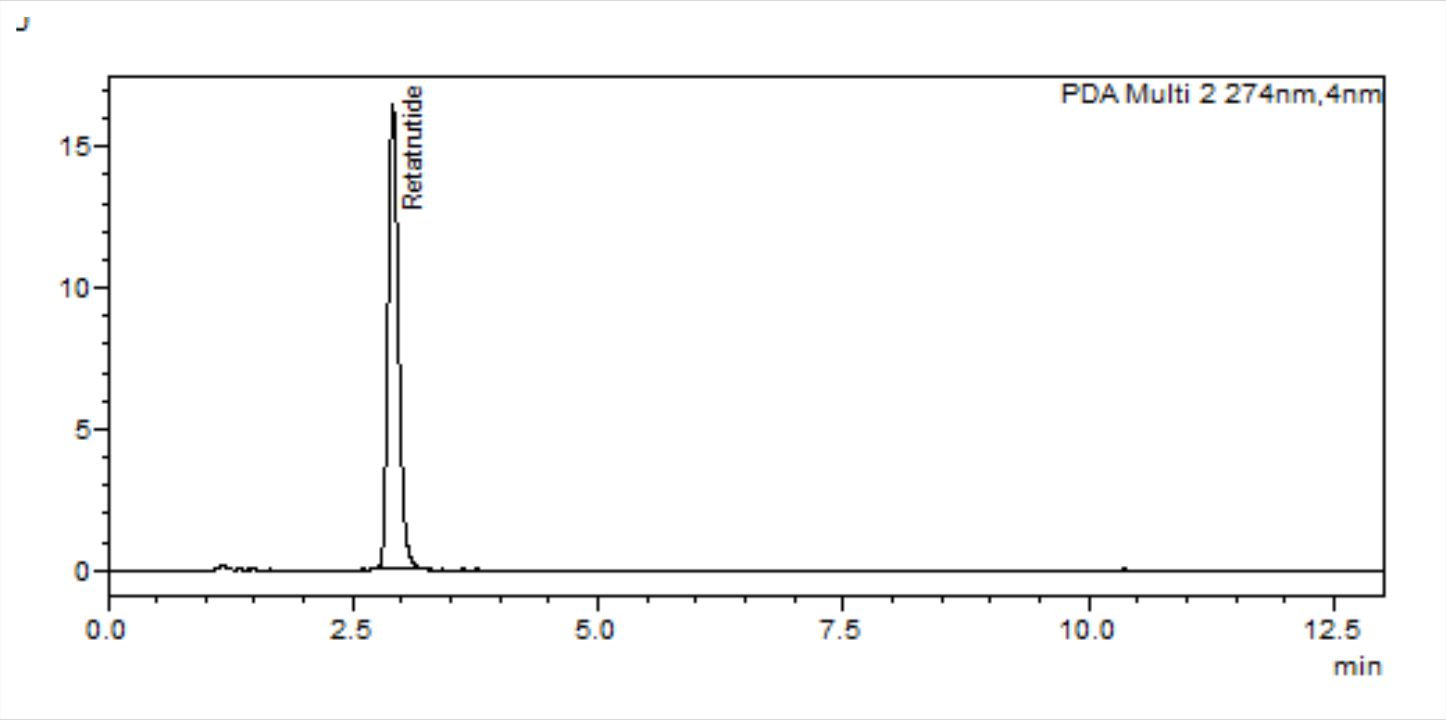
WATER ACTIVITY

ANALYTE	RESULT	UNIT	LIMIT / METHOD	STATUS
Water activity	0.16	aw	< 0.65	PASS

MICROBIALS

ANALYTE	RESULT	UNIT	LIMIT / METHOD	STATUS
E. Coli	Not Detected		Not detected in 1 g	—
Salmonella spp.	Not Detected		Not detected in 1 g	—
Aspergillus flavus	Not Detected		Not detected in 1 g	—
Aspergillus fumigatus	Not Detected		Not detected in 1 g	—
Aspergillus niger	Not Detected		Not detected in 1 g	—
Aspergillus terreus	Not Detected		Not detected in 1 g	—

CHROMATOGRAM



PH SOLUTIONS LAB INC.

Analysis performed in accordance with ISO/IEC 17025:2017. Results relate only to the sample as submitted. This certificate may not be reproduced except in full without the written approval of the laboratory. The online copy at the address beside is authoritative: if a printed COA disagrees with it, the online copy governs. Questions: info@phsolutionslab.com · (818) 808-9757.

SCAN TO VERIFY

www.phsolutionslab.com/c/eyJjIjoiMjYxMDA4LTc4Ni1OSFMtMi03IiwicCI6IkFpb24gTGFicyIsImwiOiJBSU9OLUdMUjMwLTIwMjYxMDAxLTAxIn0.AHky-UaTgbLyKAuebCG8veSa18wjLB-P