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Peptide R&D Testing

PharmLabs Certificate of Analysis (COA)



Sample Name **Retatrutide 30mg - 9bntmg6**

SAMPLE ID SD260925-034 (146303)	MATRIX Lyophilized Powder	BATCH ID -	LOT ID -
RECEIVED Sep 25, 2026		REPORTED Sep 29, 2026	
ANALYSES EXECUTED RET	UNIT MASS (G) 0.15	NUM. OF SERVINGS -	SERVING SIZE (G) -
TESTED FOR Finnrick Analytics		AUTHORITY -	

● Retatrutide Analysis (RET)

Analyzed Sep 28, 2026 | Instrument HPLC VWD | Method SOP-043 Peptides
The expanded Uncertainty of the Retatrutide analysis is approximately ± 7.81% at the 95% Confidence Level

PURITY

Purity compares the target peptide with detectable impurities.

RESULT
99.99%

POTENCY

Potency reports the target peptide concentration as % and mg/g, plus mg/Unit calculated from unit mass.

RESULT
22.63%

RESULT
226.30 mg/g

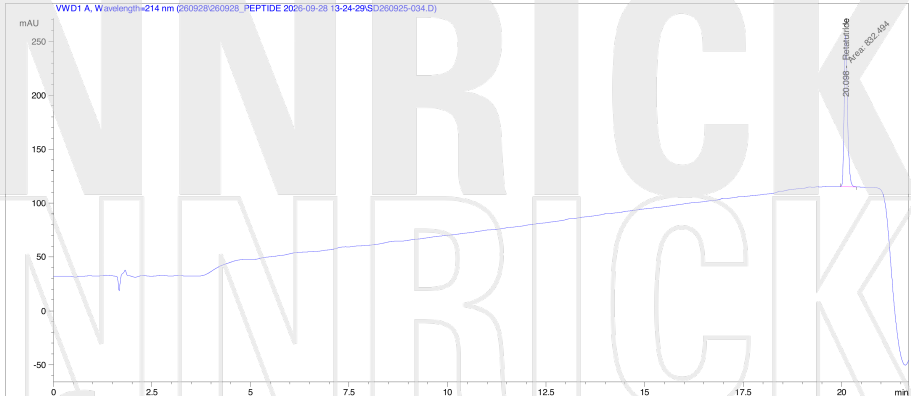
RESULT
33.94 mg/Unit

Analytical sensitivity: LOD 0.75 ppm · LOQ 2.275 ppm

● Sample photograph



● Chromatogram



UI Unidentified
ND Not Detected
N/A Not Applicable
NT Not Reported
LOD Limit of Detection
LOQ Limit of Quantification
<LOQ Detected below the limit of quantification
>ULOL Above the upper limit of linearity
mg/g Milligrams per gram
ug/g Micrograms per gram
EU/mg Endotoxin units per milligram
CFU/g Colony-forming units per gram
TNTC Too Numerous to Count



DEA license: **RP0611043**
ISO/IEC 17025:2017 Acc. 85368
COA version: **V1**
Generated: **Sep 29, 2026 11:53 AM**
PDT



Scan the QR code to verify authenticity.

Authorized Signature

Brandon Starr

Brandon Starr, Quality Assurance Manager
Tue, 29 Sep 2026 11:53:48 -0700



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