

Certificate of Analysis

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Verify at kmd-analytical.com/verify

SCAN TO OPEN SITE

CLIENT / BRAND PeptideOne Biotech	BATCH ID GD-20260729-RT10	CLIENT BATCH / LOT GD-20260729-PeptideOne	COMPOUND Retatrutide 10mg
SAMPLE (AS RUN) GD-20260723-RT10-01	DATE RECEIVED JUL 23, 2026	DATE ANALYZED JUL 25, 2026	SHA-256 54414F7DCDDACB0EDB27DAE7...

CHROMATOGRAPHIC PURITY

98.6%

of total peak area

CONTENT PER VIAL

10.03mg per vial
label claim: 10 mg

RETENTION TIME

16.438

minutes - main peak

✓ Overall: Conforms to specification — Identity Conforms (Conforms to reference); sample meets the acceptance criteria below.

SUMMARY OF RESULTS

Test	Specification	Result	Status
Appearance	White powder	White powder	✓ Conforms
Purity (HPLC, area %)	≥ 95.0%	98.6%	✓ Conforms

CHROMATOGRAM & SAMPLE REFERENCE

HPLC Chromatogram

main peak 16.438 min



PLACED AT INTAKE • MATCHED TO BATCH ID

How to read this. Chromatographic purity is the percentage of total integrated peak area. It is not a measure of net peptide mass content. That mass content is measured separately and reported above as content per vial.

AUTHORIZED SIGNATORY - KMD ANALYTICAL

Kevin DoudKevin Doud
Laboratory Director

DATE OF ISSUE

JUL 29, 2026