Peptide Test Canada
peptidetestcanada.ca
Canada's Most Trusted Independent Peptide Testing Lab

Certificate of Analysis

Lab ID: **AOD-014**

REPORTED September 16, 2026

SCAN TO VERIFY

PTC-ZLUP8F5K

VERIFY peptidetestcanada.ca/verify
EMAIL info@peptidetestcanada.ca

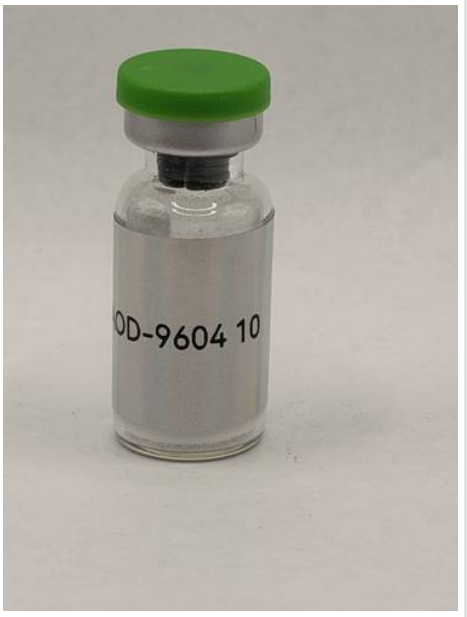
END CUSTOMER
NAME The Peptides Haus
info@thepeptideshaus.co

§ 01 Sample Information

FOR RESEARCH PURPOSES ONLY

Sample ID:	**AOD-014**	Received:	**09/04/2026**
Compound:	**AOD-9604**	Analyzed:	**09/16/2026**
Report No.:	**COA-2026-SC-02590**	CAS:	**221231-10-3**
Total Mass:	**96.6 mg**	Formula:	**$C_{78}H_{123}N_{23}O_{23}S_2$**
Appearance:	**Lyophilized powder**	Mol Weight:	**1815.1 g/mol**

SAMPLE PHOTOGRAPH



§ 02 Analytical Results

Qualitative and Quantitative chemical analysis by Liquid Chromatography Tandem Mass Spectrometry (HPLC-MS/MS)

	SPECIFICATION	RESULT	STATUS
Compound Test:	AOD-9604	**AOD-9604**	**PASS**
Net Peptide Content:	10.00 mg	**12.01 mg**	
Peptide Fill Accuracy:	≥ 90 %	**120.1 %**	
Chromatographic Purity:	≥ 98 %	**99.6 %**	

Peptide fill accuracy is the measured net peptide content expressed as a percentage of the declared label claim (measured ÷ label claim × 100).

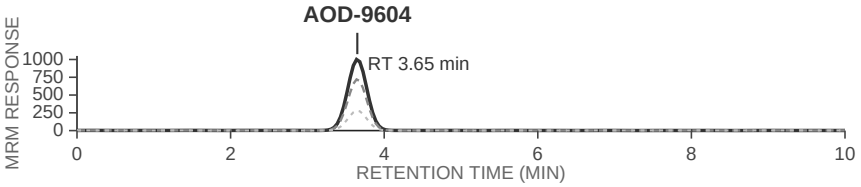
Chromatographic purity is the target peptide's concentration as a percentage of the total peptide concentration measured — the target peptide against the other trace peptides detected in the same sample. It reflects peptide-related impurities only; it does not measure salts, excipients, or water, and is separate from net peptide content (the actual mg of peptide). **—** means not determined.

§ 03 HPLC-MS/MS Detail

METHOD A · AGILENT 1290 INFINITY II + 6495 QQQ · ESI+

PRECURSOR [M+3H]3+
605.60 Da

Quantifier transition ● MRM
605.60 › 166.10 CE 24 V



ROLE	TRANSITION	CE
● Quantifier	605.6 › 166.1	24 V
■ Qualifier	605.6 › 223.1	28 V

Agilent Poroshell 120 EC-C18 · 2.1×100 mm · 2.7 µm · Solvent A: 0.1 % formic acid in H_2O · Solvent B: 0.1 % formic acid in Acetonitrile

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DISCLAIMER · RESEARCH USE ONLY

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