AOD 9604

Certificate of Analysis & Complete Test Results

✓ VERIFIED & CERTIFIED

TEST DATE

Feb 15, 2026

BATCH NUMBER

195066

PURITY LEVEL

99.62%

Certificate of Analysis

High-Performance Liquid Chromatography

Client:

Peptides Canada

Sample Name:

AOD9604

Batch #:

195066

Report Date:

02/16/2026

Test:

Purity

Receipt Date:

02/14/2026

Analysis Date:

02/15/2026

Matrix:

Powder

Number of samples:

1

Purity: 99.62%

Research-grade specification: ≥95.0% — this batch exceeds specification.

Date File	195066_MS2_posneg_AOD9604_Lot195066_purity.d	**Sample Name**	AOD9604_Lot195066_purity
Sample Type	Sample	**Position**	P5-18
Instrument Name	LCMS-7800 Series	**Username**	-
Acq Method	AOD9604_purity_10mg.m	**Acquired**	02/15/2026 10:15:00 PM
IRM Calibration Status	Calibrated	**Time**	(UTC-07:00)
Comment	Sample test for purity of AOD9604 batch 195066	**DA Method**	SignalToNoiseCheckout.m
Sample Group	Test Batch 1	**Info.**	-
Stream Name	LC1	**Acquisition**	02/15/2026 10:15:00 PM
Acquisition SW Version	6400 Series Triple Quadrupole B.09.00 (89037.0)	**Time (Local)**	(UTC-07:00)

Peak List

Time	Area	% Area
3.72 min	6420.9	99.62 %
5.80 min	24.2	0.38 %

*** determined as AOD 9604 based on retention time**

Note: Percent area between two compounds is not quantitative due to variable extinction coefficients.

Test Screen

UV Chromatogram:

Identity: AOD 9604

(Other names: AOD9604, H-Tyr-Leu-Arg-Ile-Val-Gln-Cys(1)-Arg-Ser-Val-Glu-Gly-Ser-Cys(1)-Gly-Phe-OH)

CAS: 386264-39-7

Data

Mass Spectrum

MSMS ID — head to tail database matching

Mass Spectrum Peptide Envelope encompasses the 2-5 positive change states conferring Peptide Mass

AOD 9604

Expected Mass: 1815.0

Observed Mass: 1815.0

Reviewed and approved by:

Herman Lelie

Pepslab.ca LLC. All test results are the responsibility of the client. This report relates only to the samples tested. The analyses were performed except as indicated. Samples are within quality control criteria and area specifications unless noted.