



DOC PV-COA
REPORT PV-167754-QVYY
ISSUED 23/09/2026

ANALYSED BY AN INDEPENDENT UK LABORATORY PARTNER USING AN ESTABLISHED HPLC METHOD.

FLOW RATE
0.5ml/min

SAMPLE AS RECEIVED

PURITY – HPLC

98.87%

Single integrated peak. Headline figure is the **Peak Purity Index** (spectral homogeneity) – a single counted peak shows one species carried the signal; PPI reveals any co-eluting material beneath it.

What this means: one peak was counted, with a Peak Purity Index of 98.87% — co-eluting material may be present below the headline figure.

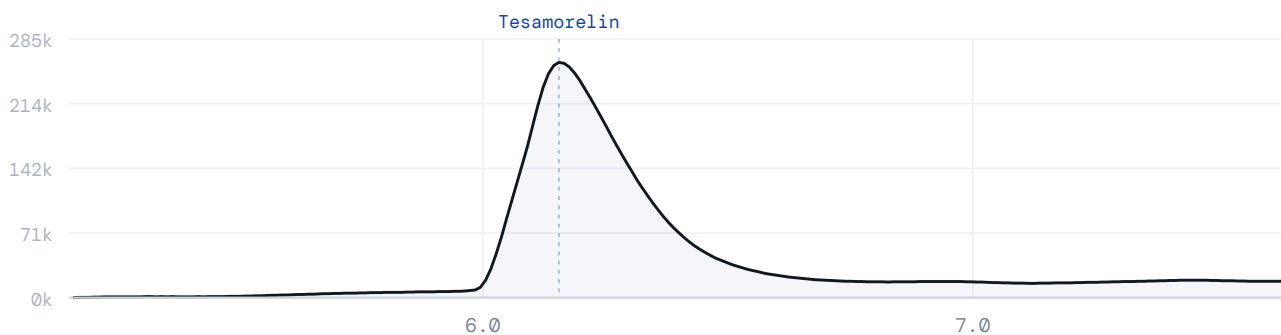
IDENTITY - LC-MS

NOT INCLUDED

This is a Standard (HPLC purity) certificate. Mass-spectrometric identity confirmation is available on the Combined tier and was not part of this order.

HPLC · PDA · 215 NM

CHROMATOGRAM - DISPLAY WINDOW 5.2-7.7 MIN · FULL RUN 0.0-20.0 MIN



PEAK	RT / MIN	AREA	AREA %	PPI %	TAILING	PLATES N
1	6.155	3,862,881	100.00	98.9	1.90	3,368

PPI % = Peak Purity Index – the reported purity (spectral homogeneity). **Area %** = this peak's share of total UV area, not a purity claim. Tailing = peak symmetry;
Plates N = column efficiency.





⊕ SAMPLE DESCRIPTION & LAB NOTES

RECORDED ON RECEIPT

FORM	COLOUR	CONDITION	OBSERVED RT
Lyophilized powder	White	As Expected	6.16 min



SAMPLE AS RECEIVED

04 VERIFICATION

TAMPER-EVIDENT RECORD



● INDEPENDENTLY VERIFIABLE
peptideverify.co.uk/verify/PV-167754-QVYY
INTEGRITY SHA-256 · 28c89067...982fa4cc
SOURCE DATA · 20260922 batch 4_PV-167754-QVYY_013.lcd
Scan or visit the URL to confirm this certificate against PeptideVerify's source record.

AUTHORISED BY

C Bray

CHRISTOPHER BRAY · PEPTIDEVERIFY · 23/09/2026

TERMS This certificate reports analysis of the sample as received. It is not a guarantee of other units or batches, and is not an endorsement of any product, seller or vendor. For research use only, not for human consumption, and not a safety assessment or medical advice. Confirm authenticity at peptideverify.co.uk/verify.

