



DOC PV-COA
REPORT PV-1D9381-KIKT-96
ISSUED 03/09/2026

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

FLOW RATE
0.5ml/min

SAMPLE AS RECEIVED

99.29%

Main-peak Area % of the integrated UV signal. 3 peaks resolved.

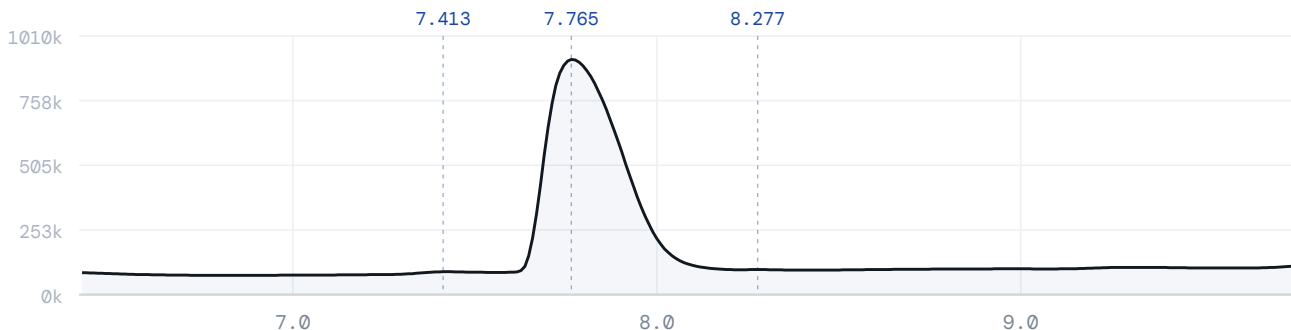
What this means: 99.29% of the UV signal is the main peak; the remainder is minor impurities.

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 6.4-9.8 MIN · FULL RUN 0.0-20.0 MIN



PEAK	RT / MIN	AREA	AREA %	PPI %	TAILING	PLATES N	RES (USP)
1	7.413	58,043	0.49	100.0	1.21	14,973	—
2	7.765	11,669,971	99.29	99.1	1.71	6,835	1.14
3	8.277	24,886	0.21	100.0	—	1,313	0.79

Area % = the main peak's share of total UV area – the reported purity figure for a multi-peak sample. **PPI %** = Peak Purity Index (spectral homogeneity), per peak. Tailing = peak symmetry; Plates N = column efficiency; Res = USP resolution from the adjacent peak (≥ 1.5 = baseline-separated).





⊕ SAMPLE DESCRIPTION & LAB NOTES RECORDED ON RECEIPT

FORM	COLOUR	CONDITION	OBSERVED RT
Lyophilized powder	White	As Expected	7.77 min

04 VERIFICATION TAMPER-EVIDENT RECORD



● INDEPENDENTLY VERIFIABLE

peptideverify.co.uk/verify/PV-1D9381-KIKT-96

INTEGRITY SHA-256 · dbf3d8c3_628bc5bb
SOURCE DATA · 20260901 batch 1_PV-1D9381-KIKT-96_009.lcd
Scan or visit the URL to confirm this certificate against PeptideVerify's source record.

AUTHORISED BY

C Bray

CHRISTOPHER BRAY · PEPTIDEVERIFY · 03/09/2026

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