

CERTIFICATE OF ANALYSIS

(COA)

Analizaodczynnikiw Laboratorium

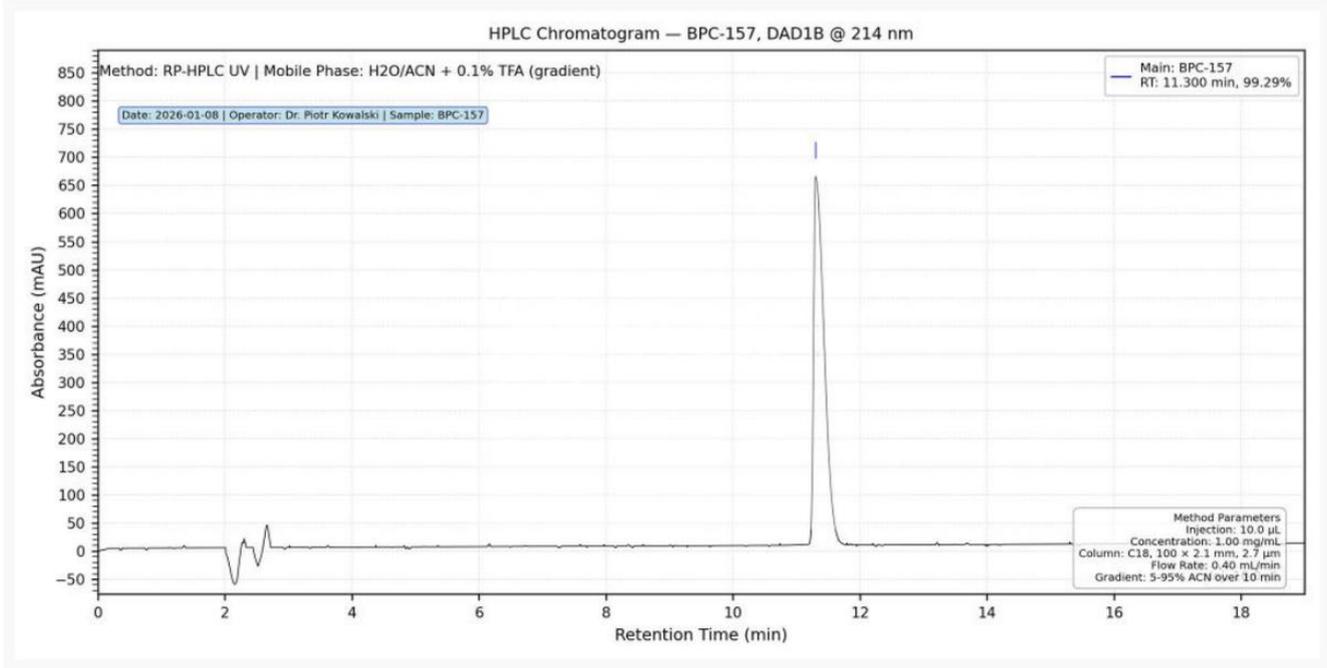
Park Naukowo - Techniczny w Opolu, ul. Technologiczna 2, 45-839 Opole, Poland
Website: analizaodczynnikiw.pl

PRODUCT DATA

Product	BPC-157	Batch	BPC-B2401
CAS	137525-51-0	Formula	C62H98N16O22
Appearance	White to off-white powder	Mol. Wt.	1419.56 g/mol
Quantity	10mg	Purity	99.29%
Content	10.29 mg	Analysis Method	Column: C18, 100 × 2.1 mm, 2.7 μm Flow: 0.40 mL/min Gradient: 5-95% ACN over 10 min Injection: 10.0 μL
Analysis Conducted	2026-01-08	Principal Chemist	Dr. Piotr Kowalski
Produced	2026-01-08		

HPLC CHROMATOGRAM

Signal: UV 214 nm
Method: Column: C18, 100 × 2.1 mm, 2.7 μm | Flow: 0.40 mL/min | Gradient: 5-95% ACN over 10 min | Injection: 10.0 μL
Mobile Phase: H2O/ACN + 0.1% TFA



PEAK ANALYSIS TABLE

Retention Time [min]	Type	Peak Width [min]	Peak Area	Peak Height	Peak Area %	Name
10.981	Impurity	0.200	0.070	0.2	0.06	Des-GEP
11.063	Impurity	0.200	0.090	0.2	0.07	Des-GLV
11.143	Impurity	0.200	0.190	0.4	0.15	Des-GE
11.223	Impurity	0.200	0.250	0.6	0.20	Des-LV
11.300	Main	0.181	125.0	324.7	99.29	BPC-157
11.331	Impurity	0.185	0.290	0.7	0.23	Des-G
	Sum		125.9	-	100.00	-

Anna Nowak

Mgr. Anna Nowak

QA Approver

Date: 2026-01-11

END OF REPORT