

CERTIFICATE OF ANALYSIS

Production	BPC-157		
Production Date	2026/04/17	Batch No.	HJ20260417
Purity	98.5% min	MW	1419.59g/mol
CAS NO	137525-51-0	MF	C62H98N16O22
Sample From	2nd Work Shop	Sample Date	2026/04/17
Packing	as your requirements		

Test Item	Specification	Method	Result
Appearance	White to off-white lyophilized solid powder	Visual	Conforms
Purity(HPLC)	≥98.5%	HPLC	99.38%
TFA Content	<0.50%	NMR	Conforms
Identification	Consistent with reference	MS/NMR	Pass
Storage	Powder:-20°C=3 Years,4°C=2 Years,15°C=3 MonthsIn Solvent:-80°C=6 Months, -20°C=1 Month,10°C=1Week		
Chemical Structure	H-Gly-Glu-Pro-Pro-Pro-Gly-Lys-Pro-Ala-Asp-Asp-Ala-Gly-Leu-Val-OH		

QUALITY CONTROL DEPT. MANAGER:L.Mai