

Certificate of Analysis

#10035 | **AMINO2050**

Sample received: 01/22/24 Analysis conducted: 01/24/24

Client: Amino USA

info@aminousa.com www.aminousa.com

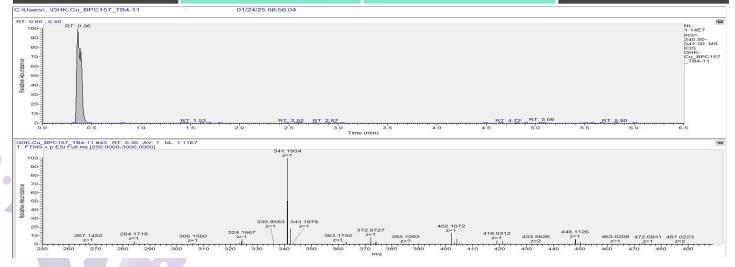
Compound: GHK-Cu	CAS: 89030-95-5
Batch/Lot #: 25GTB47-0001	Formula: C14H22N6O4Cu
Appearance: White lyophilized powder	Mol Wt: 340.38 g/mol

Method: Qualitative and Quantitative chemical analysis by LC-MS with UV detection **Pubchem CID:** 73587

GHK-Cu | C14H22N6O4Cu | CID 73587 - PubChem

Specification Result

Identity Test:	GHK-Cu	GHK-Cu	Conforms
Quantity:	27 mg	26.31mg	Conforms
Purity:	>98%	99.5%	Conforms



Analysis Performed by Dr. Roberto Marin Analytical Chemist contact@bioregen.com

Roberto Marin

COA #10035 Security Key AMINO2050 bioregen.com/verify





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Compound:	TB-4	CAS:	77591-33-4
Batch/Lot #:	25GTB47-0001	Formula:	C212H350N56O78S
Appearance:	White lyophilized powder	Mol Wt:	4963 g/mol

Method: Qualitative and Quantitative chemical analysis by LC-MS with UV detection **Pubchem CID:** 16132341

Thymosin beta4 | C212H350N56O78S | CID 16132341 - PubChem

Result

Specification

	opecinication	TCSuit	
Identity Test:	TB-4	TB-4	Conforms
Quantity:	10 mg	9.04mg	Conforms
Purity:	>98%	99.12%	Conforms



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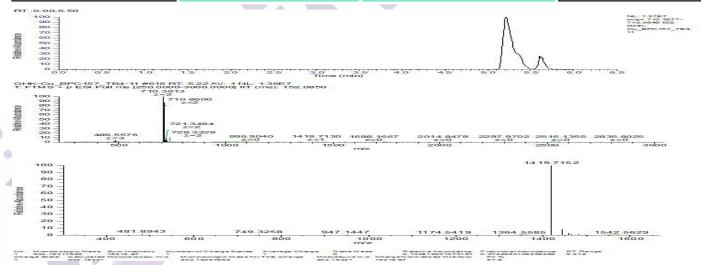
Compound: BPC-157	CAS: 1	37525-51-0
Batch/Lot #: 25GTB47-0001	Formula: C	C62H98N16O22
Appearance: White lyophilized powder	Mol Wt: 1	419.5 g/mol

Method: Qualitative and Quantitative chemical analysis by LC-MS with UV detection **Pubchem CID:** 9941957

Bpc-157 | C62H98N16O22 | CID 9941957 - PubChem

Specification Result

Identity Test:	BPC-157	BPC-157	Conforms
Quantity:	5 mg	5.15mg	Conforms
Purity:	>98%	99.37%	Conforms



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