



Independent Research Testing Center
875 Innovation Drive, Cambridge, MA 02139, USA

CERTIFICATE OF ANALYSIS (COA)

CASE NUMBER	VERIFICATION KEY	VERIFY AT
17514	NGL-2026-QHH2VW	novagenlaboratories.com

Client	Valar Peptides
Manufacturer	Valar Peptides USA
Peptide / Compound	GLOW (BPC-157 / TB-500 / GHK-Cu blend, ratio 1:1:5)
CAS Number	137525-51-0 / 77591-33-4 / 89030-95-5
Batch / Lot Number	GLOW10825
Manufacturing Date	2026-06-02
Retest / Expiry Date	2029-06-08
Net Content	30 mg per vial (BPC-157 4.29 mg, TB-500 4.29 mg, GHK-Cu 21.43 mg) or 85 mg per vial (BPC-157 12.14 mg, TB-500 12.14 mg, GHK-Cu 60.71 mg)
Storage Conditions	Store at 2-8°C, protected from light and moisture
Appearance	White to off-white lyophilized powder
Molecular Formula / MW	Peptide blend, see components

Scope of This Certificate

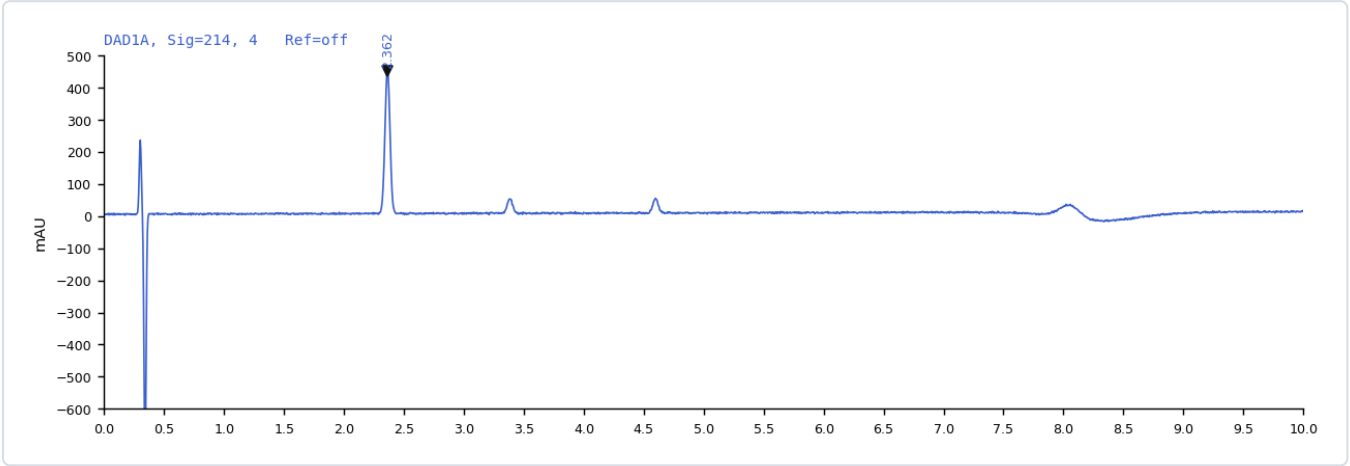
Blended bulk lot GLOW10825 was analysed, not the filled vials. Both fill weights are drawn from this lot, so every result below applies to both. The component masses shown under Net Content are calculated from the 1:1:5 blend ratio, not assayed, and content uniformity was not tested.

Analytical Results

Test Item	Specification	Result	Method
Identification	Conforms	Conforms	LC-MS
Purity (HPLC)	≥98.0%	98.81%	HPLC
Appearance	White to off-white lyophilized powder	Conforms	Visual

Test Item	Specification	Result	Method
Water Content	≤3.0%	1.0%	Karl Fischer
Heavy Metals	≤10 ppm	<10 ppm	ICP-MS
Endotoxin	<10 EU/mg	<10 EU/mg	LAL Test

HPLC Chromatogram



For laboratory research use only. Not for human consumption.

Tester Name	Dr. Michael Carter
Signature	<i>Michael Carter</i>
Test Date	2026-06-08

Novagen Analytical Labs · Cambridge, MA · verify any report at novagenlaboratories.com

info@novagenlaboratories.com