Decano Analytical Laboratories
5608 E. Washington Blvd.
Commerce, CA 90040

(657) 999-8999
http://decanolabs.org
Lic# C8-0000138-LIC

Certificate of Analysis

GLOW blend 70mg | GLOW

2609DEC1183.3550

PHOTO

SAMPLE INFO

Client	Ultra Pep Labs	Batch #	LUMI593-A61 | LOT-Z51-Z1
Collected	09/21/2026	Matrix	Peptide
Received	09/21/2026	Type	Vial (Injectable)
Completed	09/25/2026	Sample Size	1 units
Reported	09/25/2026		
Average Weight	188.4 mg		
Appearance	Light blue to blue lyophilized cake, uniform, intact, and free from visible particulates. No evidence of melt-back, collapse, discoloration, or foreign matter.		

SUMMARY

Visible Particulates	09/25/2026	Conforms
Chromatographic Impurities	09/25/2026	Conforms

Purity		Assay	Identity
96.836%	BPC-157	9.68 mg/vial	Confirmed
99.72%	GHK-Cu	49.86 mg/vial	Confirmed
94.355%	TB-500 (Thymosin beta-4, 43 amino acids) (acetate)	9.44 mg/vial	Confirmed

PEPTIDES

Complete

Date Tested: 09/25/2026

Analyte	Purity	Assay/Potency	Identity
	%	mg/vial	
BPC-157	96.836	9.68	Confirmed
GHK-Cu	99.72	49.86	Confirmed
TB-500 (Thymosin beta-4, 43 amino acids) (acetate)	94.355	9.44	Confirmed

"ND" = not detected; "Confirmed" = identity confirmed; "Assay/Potency" = concentration of the active compound expressed in mg/vial or mg/unit or mg/container reporting units, "Purity" = concentration of the active compound relative to the labeled claim; "Identity" = identification of the active compound by retention time (RT) and UV spectral matching against a reference standard or Certified Reference Material (CRM). Unless otherwise stated, Peptides Assay/Potency, Purity, and Identity testing is performed according to the method established by VK Labs LLC dba Decano Analytical Laboratories in accordance with applicable USP-NF monographs or other published validated methods verified by VK Labs LLC dba Decano Analytical Laboratories. Instrument: HPLC-DAD. The Assay/Potency, Purity, and Identity testing method is outside our Scope of Accreditation and is not covered by ISO/IEC 17025:2017.

Levon Antonyan, PhD - Laboratory Director 09/25/2026

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VISIBLE PARTICULATES — Conforms

Date Tested: 09/25/2026

Analyte	Result
Visible Particulates	Not Detected

Unless otherwise stated, Visual Particulates testing is performed according to the method established by VK Labs LLC dba Decano Analytical Laboratories in accordance with specifications of USP-NF General Chapter <1790> Visual Inspection of Injections. Results are determined by visual inspection and are reported as “Detected” / “Not Detected”. If a visible particulate is detected, the “Visible Particulates Appearance” section describes the finding. The Visual Particulates testing method is outside our Scope of Accreditation and is not covered by ISO/IEC 17025:2017.

CHROMATOGRAPHIC PURITY — Conforms

Date Tested: 09/25/2026

Analyte	Limit	Result
	%	%
Chromatographic Impurities	1.00	ND

“ND” = not detected; Unless otherwise stated, Chromatographic Purity testing is performed according to the method established by VK Labs LLC dba Decano Analytical Laboratories in accordance with USP-NF General Chapter <1086> Impurities in Drug Substances and Drug Products. Action Limits are applied per USP-NF General Chapter <1086> Impurities in Drug Substances and Drug Products. Instrument: HPLC-DAD. The Chromatographic Impurities testing method is outside our Scope of Accreditation and is not covered by ISO/IEC 17025:2017.

Levon Antonyan, PhD - Laboratory Director 09/25/2026

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