



ELLSWORTH LABS

Certificate of Analysis

PHOENIX, ARIZONA, UNITED STATES

REPORT **EL5Z1-26-GANCRW** REVISION **1** ISSUED **2026-08-30**

Client and sample

CLIENT peptidomexico.com.mx		SAMPLE ID ELJH8G7HTACD	DECLARED IDENTITY Bacteriostatic water
DECLARED LOT / BATCH PMXBW10260810	DECLARED FILL VOLUME 10.0 mL per vial	DECLARED FORM Solution	RECEIVED 2026-08-10
QUANTITY RECEIVED 10 vials	CONDITION ON RECEIPT Intact, sealed		

Analytical results

TEST	RESULT	SPECIFICATION	STATUS	METHOD
Appearance	Clear, colourless solution, free of visible particulates	Conforms to specification	PASS	EL-PH-804 rev 5 Appearance and visual description
Benzyl alcohol identity	Conforms to the reference standard	Conforms to the reference standard	PASS	EL-ID-111 rev 2 Preservative chromatographic identification
Benzyl alcohol content	8.99 mg/mL	8.1 – 9.9 mg/mL	PASS	EL-CT-303 rev 1 Preservative assay against reference standard
pH	5.9	4.5 – 7	PASS	EL-PH-801 rev 3 pH determination
Container content	10.04 mL 10 units examined	NLT 10 mL	PASS	EL-PH-802 rev 2 Container content for injections
Sterility	No growth in either medium at 14 days	No growth in either medium at 14 days	PASS	EL-MB-708 rev 3 Sterility test by membrane filtration

TEST	RESULT	SPECIFICATION	STATUS	METHOD
Bacterial endotoxins	< 0.05 EU/mL	0 – 0.5 EU/mL	PASS	EL-MB-701 rev 3 Bacterial endotoxins: kinetic chromogenic assay
Visible particles	No visible foreign matter observed	No visible foreign matter observed	PASS	EL-PH-805 rev 2 Visible particulate inspection
Particles ≥ 10 µm	1770 particles/con tainer 10 units examined	0 – 6000 particles/container	PASS	EL-PH-806 rev 4 Subvisible particle count
Particles ≥ 25 µm	112 particles/con tainer 10 units examined	0 – 600 particles/container	PASS	EL-PH-806 rev 4 Subvisible particle count

Conclusion

PASS The submitted sample met the specifications tested.

Review, release and verification

ANALYST

J. Brown

QUALITY RELEASE

D. Howard



VERIFY AT
ellsworthlabs.com/v

VERIFICATION KEY
9JHA-41F6-ZV7R

RECORD DIGEST · SHA-256

BB2F 992E E7DA 6F05 710E CB25 070E 14A1
CBE0 05E1 05AA B756 D14C 9A17 F76C A19A

Digest of this certificate's canonical record. The verification page recomputes it from the stored record and displays it for comparison; if a single character of the content above were altered, this value would not match.

Determinations were performed under Ellsworth Labs internal procedures following the United States Pharmacopeia chapters cited against each result, under cGMP-aligned documentation practice.