KOVERA LABS

STERILITY TEST REPORT

(Membrane Filtration, USP <71>)

Sample ID: **KVR-2026-9A59E7**

CLIENT & SAMPLE INFORMATION

Client	Mile High Compounds	**Analysis Date**	04/10/2026
Product Name	BPC-157	**Strength**	10mg
Lot / Batch	BPC-010-MH-04	**Condition**	Sterile Injectable

This Certificate of Analysis certifies that the sample listed herein was tested for sterility using membrane filtration methodology in accordance with USP <71> Sterility Tests. The test is designed to detect the presence of viable bacteria and fungi in pharmaceutical products.

TEST METHODOLOGY

Test Performed	USP <71>	**Compendial Ref**	USP <71>
Filter Type	0.45 um Membrane	**Sample Volume**	Entire Contents
Incubation Temp (Bacteria)	30-35C	**Incubation Temp (Fungi)**	20-25C
Incubation Period	14 days	**Test Type**	USP <71>

TEST RESULTS

Parameter	Result
Bacteria (Aerobic)	No Growth
Bacteria (Anaerobic)	No Growth
Fungi / Yeast	No Growth
Acceptance Criteria	No Growth
Final Determination	PASS

CULTURE MEDIA

Medium	Target Organisms	Result
Fluid Thioglycollate Medium (FTM)	Aerobic & Anaerobic Bacteria	No Growth
Soybean Casein Digest Medium (SCDM)	Fungi & Aerobic Bacteria	No Growth

Incubation Duration **14 days**

INTERPRETATION

The sample was tested for sterility using membrane filtration in accordance with USP <71>. After the required incubation period, no microbial growth was observed in any of the culture media. The sample meets the acceptance criteria for sterility and is considered to pass the sterility test.

AUTHORIZATION

REVIEWED BY

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