

KVP- 10mg

Certificate of Analysis

MDx 
BioAnalytical Laboratory, Inc.

Proudly Veteran Owned and Operated in the USA

Certificate of Analysis Identifier: COA260399

QC Tracking Number	Client	Search Code	Batch No.
QC260355	BioLongevity Labs	260399	64-3-46031
Received Date:		Reported Date:	
23 JAN 2026		28 JAN 2026	
Product Type	Labeled Quantity	Labeled Identity	
Peptides	10 mg	KPV	



Mass Identification

Determined Identification	Determined Content (mg)
KPV	10.08
Determined Purity (%)	Determined Appearance
99.71	White crystals

Endotoxin Analysis

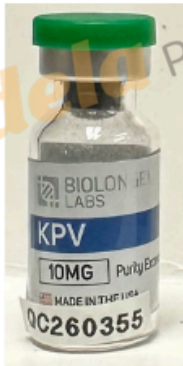
Endotoxin Threshold	Result (PASS/FAIL)
≤0.05 EU/mL	PASS

Data and Product Image

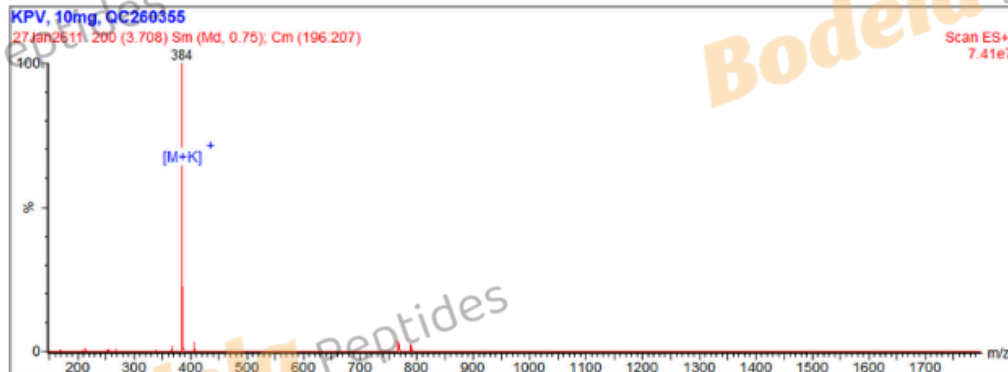
LiquidChromatographyData



Product Image



Mass Spectrometry Data



Name

Jason Snitker, Operations Manager

Jason Snitker

Contact at: info@mdxbiolabs.com

COA: 260399

Searchable via: mdxbiolabs.com
under CertificatesofAnalysisstab



Test Report/ Certificate of Analysis

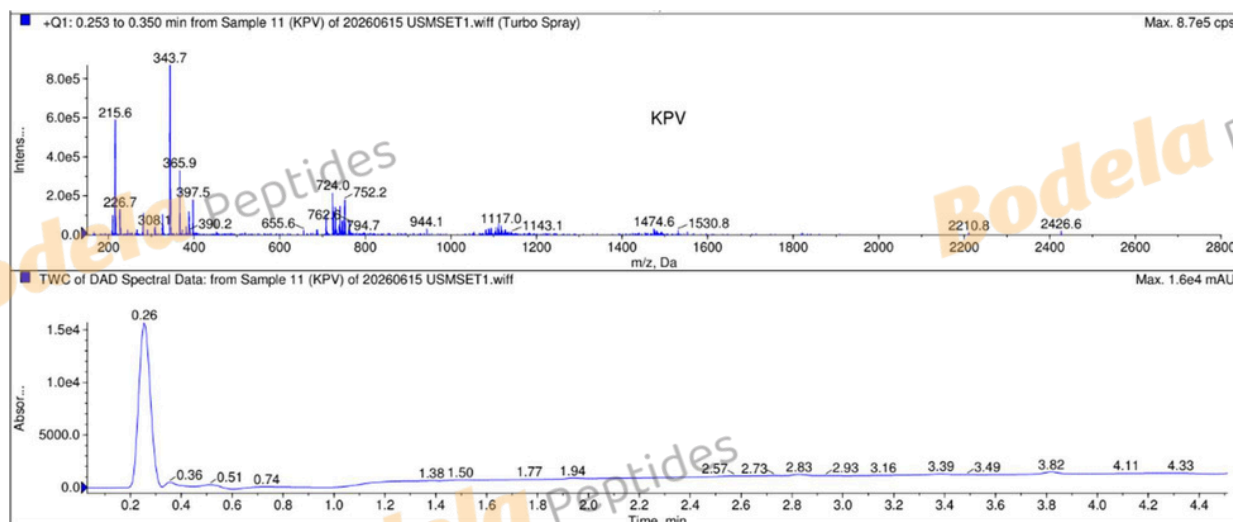
Date of Report: June 18, 2026
To: US Made Peptides
From: AxisPharm, LLC
Certificate ID Number:
Results reported by: 18Jun2026-08
Review/Approved by: Lab Technician
Ning Yang

QA Director
Dawei Yue

Sample Received: Date: 06/11/2026
Receiving Condition: ☒Acceptable ☐Other: _____
Storage Condition: ☐Room temperature ☐-20°C ☒-80°C
☐Other: _____

Sample Name: KPV 10MG; Batch: KPV-10-156-26, BBD:
NA
Method(s): LCMS

Procedure(s): Laboratory Activity Date: 06/15/2026
Results:



AxisPharm, LLC

Results only apply to tested samples within Test Report as received
Test Report shall not be reproduced except in full without approval of the laboratory
Page 1 of 2



Test Report/ Certificate of Analysis

Sample Name	Amount Measured (mg)	MW (g/mol)	Detected	UV Purity (%)
KPV 10MG	9.5	343.7	640.9[M+H]	99.1%

Salts and sugars that serves as fillers in injectables are not considered as impurities.

Conclusion: The product comes with KPV 9.5MG with purity 99.1%.

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Page 2 of2



Test Report/ Certificate of Analysis

Date of Report Jan 29, 2026
To: Bodela Peptides
From: AxisPharm, LLC
Certificate ID Number: 29Jan2026-010



Results reported by: Lab Technician
Ning Yang
Review/Approved by:

QA Director
Dawei Yue

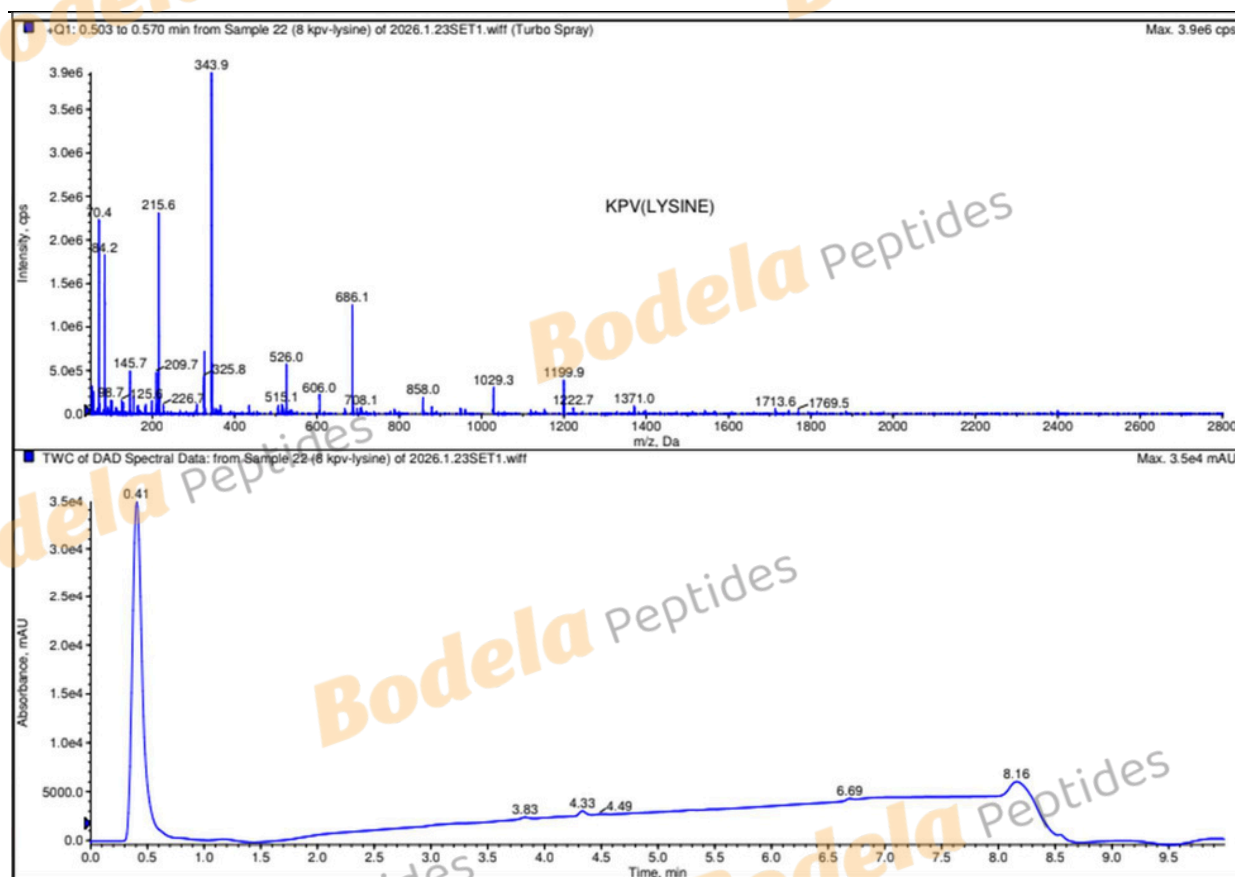
Sample Received: Date: 01/08/2026
Receiving Condition: ☒Acceptable ☐Other: _____
Storage Condition: ☐Room temperature ☐-20°C ☒-80°C
☐Other: _____

Method(s): Sample Name: KPV(Lysine) 10mg; Batch: KPV-10-006-26,
Label mg Claim: 10mg, EXP: 01/06/2028
LCMS

Procedure(s): Laboratory Activity Date: 01/23/2026
Results:

AxisPharm, LLC

Results only apply to tested Research Use Only samples within Test Report as received. Not for use in humans or animals. Analytical data apply only to the batch tested and do not indicate suitability for diagnostic or therapeutic use. Any unauthorized alteration, reproduction, or relabeling of this COA renders it invalid.



Sample Name	Net Weight Measured	MW(g/mol)	Detected	UV Purity (%)
KPV(Lysine) 10mg	9.9 mg	342.4	343.9 [M+H]	>99.4%

Salts and sugars that serves as fillers in injectables are not considered as impurities.

Conclusion: The product comes with KPV 9.9 mg with purity >99.4%.