Accumark Labs

CERTIFICATE OF ANALYSIS

Peptix Canada
Admin@peptixCanada.com
https://peptixcanada.ca/

SAMPLE NAME: KLOW
SAMPLE CODE: ZAXL-SP9M
RECEIVED DATE: 09/29/2026
PUBLISHED DATE: 11/13/2026



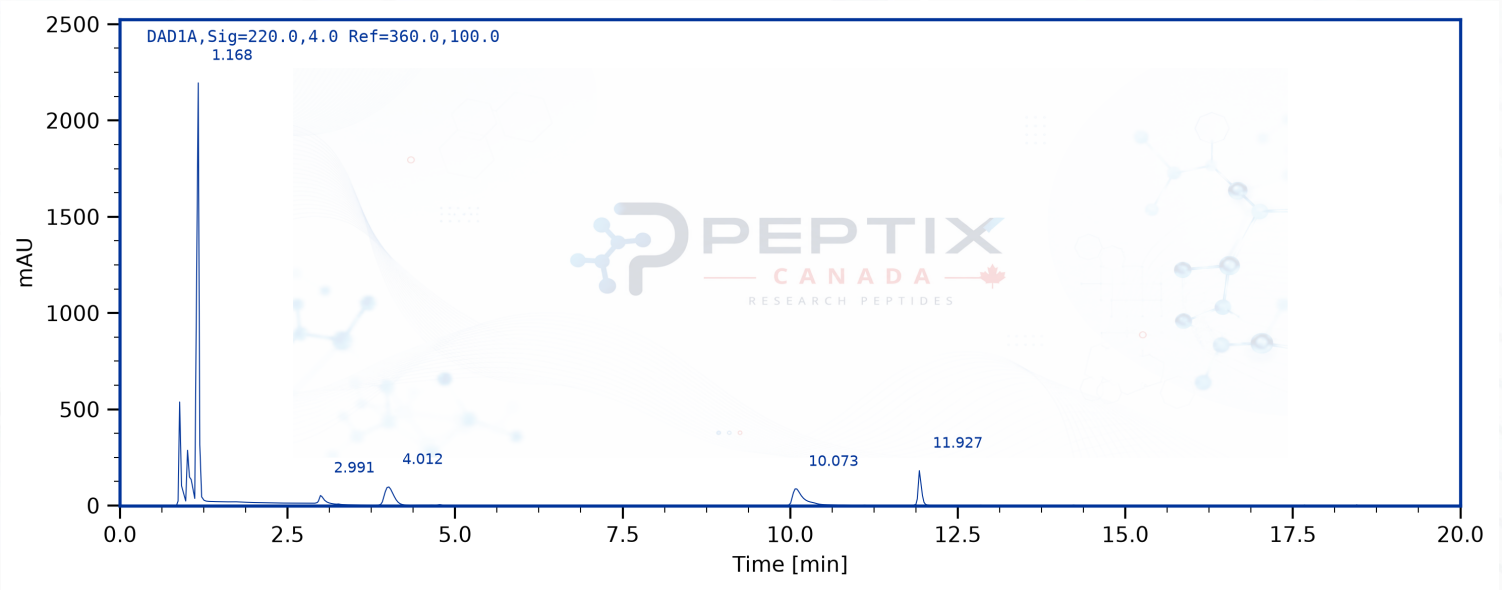
DECLARED IDENTITY	KPV, GHK-Cu, BPC-157, TB500 (Thymosin Beta 4)
MATRIX TYPE:	PEPTIDE BLEND
SAMPLE NAME:	KLOW
SAMPLE SIZE:	80.0 mg
Nº LOT CODE:	LAL-9006

79.885 mg
Total Quantity

99.74%
Total Blend Purity

Sample	Test	Specification	Result	Status
Peptide Blend	IDENTITY	KPV, GHK-Cu, BPC-157, TB500 (Thymosin Beta 4)	KPV, GHK-Cu, BPC-157, TB500 (Thymosin Beta 4)	CONFORMS
Peptide Blend	QUANTITY	As measured	79.885 mg	MEASURED
Peptide Blend	PURITY	≥ 98 %	99.74%	CONFORMS

HPLC Chromatogram Report



RESULTS REVIEWED BY:
Anthony Burke PhD
Lab Manager
11/13/2026

RESULTS CERTIFIED BY:
Dr. Levi Fried MD
Lab Director
11/13/2026

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Analyte	Test	Specification	Result	Status
KPV	IDENTITY	KPV	KPV	CONFORMS
KPV	QUANTITY	As measured	11.621 mg	MEASURED
KPV	PURITY	≥ 98 %	99.154%	CONFORMS
GHK-Cu	IDENTITY	GHK-Cu	GHK-Cu	CONFORMS
GHK-Cu	QUANTITY	As measured	47.741 mg	MEASURED
GHK-Cu	PURITY	≥ 98 %	99.892%	CONFORMS
BPC-157	IDENTITY	BPC-157	BPC-157	CONFORMS
BPC-157	QUANTITY	As measured	10.343 mg	MEASURED
BPC-157	PURITY	≥ 98 %	99.872%	CONFORMS
TB500 (Thymosin Beta 4)	IDENTITY	TB500 (Thymosin Beta 4)	TB500 (Thymosin Beta 4)	CONFORMS
TB500 (Thymosin Beta 4)	QUANTITY	As measured	10.18 mg	MEASURED
TB500 (Thymosin Beta 4)	PURITY	≥ 98 %	99.573%	CONFORMS

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Lab Manager
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Endotoxin USP85 LAL

Basis: USP<85> Parenteral 350 EU/dose | Assumed 70 kg, whole vial per dose

Test	Specification (EU/mL)	Result (EU/mL)	LOQ (EU/mL)	Verdict
Endotoxin USP85 LAL	≤5	< 2.5	2.5	**Conforms**

Method: Endotoxin testing performed using Limulus Amebocyte Lysate assay in accordance with USP <85> under validated laboratory conditions.

Basis Endotoxin specification is set assuming the full contents of the vial are administered in one dose.
Reporting A result below 350 EU/vial means the USP<85> safe limit for a 70 kg adult will not be exceeded, regardless of how the vial is dosed.

Rapid Sterility Screening (PCR)

Test	Specification	Result	Unit	Verdict
Rapid Sterility Screening (PCR)	Not Detected	Not Detected		**Conforms**

Method: Rapid sterility screening performed by real-time polymerase chain reaction (qPCR) targeting conserved microbial DNA sequences under validated laboratory conditions.

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