



RESEARCH VERIFICATION REPORT

KLOW 80MG

QUALITY VERIFICATION	
Identity	Confirmed
Component Verification	Completed
Endotoxin	<0.5 EU/mg
Material Status	Research Grade Material

ANALYTICAL RESULTS

Parameter	Result	Status
Product Identity	Confirmed	Pass
Component Verification	Completed	Pass
Endotoxin	<0.5 EU/mg	Pass
Testing Method	KLOW blend component analysis	Completed
Appearance	Lyophilised powder blend	Pass
Quality Assessment	Meets Specification	Pass

COMPONENT PROFILE

Component	Verified Result	Status
GHK-Cu	55.54mg total; GHK 49.27mg; copper 6.27mg	Recorded
TB-500 (TB4)	10.02mg	Recorded
BPC-157	10.46mg	Recorded
KPV	11.18mg	Recorded

TECHNICAL SUMMARY

Analytical review confirmed the identity and composition of KLOW 80mg. Component verification confirmed the measured components listed above within the reviewed material. Independent endotoxin testing confirmed compliance with the Alpha Peptides endotoxin specification of <0.5 EU/mg. All reviewed quality parameters met established specification requirements.

INTERPRETATION

The analysed KLOW blend sample passed applicable quality review criteria. Product identity was confirmed, component verification was completed and endotoxin levels were confirmed to be below the Alpha Peptides acceptance limit of <0.5 EU/mg.

ALPHA PEPTIDES QUALITY VERIFICATION
IDENTITY CONFIRMED
COMPONENT VERIFICATION COMPLETED
ENDOTOXIN <0.5 EU/mg
RESEARCH GRADE MATERIAL

RESEARCH USE NOTICE

This report summarises analytical testing information for informational purposes only. All Alpha Peptides products are supplied strictly for laboratory research use only. Not for human consumption. Not for veterinary use. Not for therapeutic, diagnostic or medical purposes.

Source used internally: Janoshik Test Report - KLOW 80mg, Task #167220