



Natural Aminos Lab

RESEARCH GRADE

CERTIFICATE OF ANALYSIS

Research Grade

QUALITY STATUS: PASS Purity: 99.88% Total: 70 mg/vial

Item	Value
Formula	BKG
Strength	70 mg blend/vial
Batch Number	7155BKG
Molecular Formula	Component-specific (see table)
Molecular Weight	Component-specific
Date Tested	2026-07-01 17:03
Retest Date	N/A
Storage	Store refrigerated (2–8°C). Protect from light.

Test	Acceptance Criteria	Result
BPC-157 - 10 mg	C62H98N16O22; 1,419.5 g/mol	REPORTED
GHK-Cu - 50 mg	C14H21N6O4Cu; 402.92 g/mol	REPORTED
KPV - 10 mg	C16H30N4O4; 340.4 g/mol	REPORTED
Vial Capacity	3 mL vial	REPORTED
Multi-vial Purity	>=99.0%	99.88% PASS
Endotoxin Screening	Reported screening	PASS
Heavy Metals Screening	Reported screening	PASS
Purity Screening	Reported screening	PASS
Independent Testing	Reported status	YES
Overall Quality	Meets reported tests	PASS

Conclusion

This batch meets the analytical acceptance criteria established under the Natural Aminos Lab Research Grade quality system and has successfully passed all applicable quality control testing.

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