SeqLine Bio

Certificate of Analysis

Manufacturer's factory QC report

Not a third-party test report

厂家出厂质检报告，非第三方检测报告

Report No. KLOW80-SLB261022A-R | Presentation v2

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Product	KLOW Blend 80 mg
Batch No.	KLOW80-SLB261019A
Manufactured	2026-10-19 Tested: 2026-10-24 Expiry: 2027-10-19
CAS / composition	GHK-Cu (CAS 89030-95-5) 50mg · BPC-157 (CAS 137525-51-0) 10mg · TB-500 (CAS 77591-33-4) 10mg · KPV (CAS 67727-97-3) 10mg
Packaging	3ML vial lyophilized powder
Standard	Corporate Standard

Test item	Acceptance criteria	Reported result
Molecular weight	Not specified	GHK-Cu 340.4 Da BPC-157 1419.58 Da TB-500 889.27 Da KPV 345.96 Da
Actual content	Not specified	81.23mg
Content (% of label)	Not specified	101.5%
Coenzyme content	Not specified	Meets standards
HPLC purity	NLT 98.0%	99.56%
Related substances	NMT 0.5%	0.16%
High molecular weight proteins	NMT 0.8%	0.23%
Water content	NMT 3.0%	1.39%
Heavy metals	NMT 10 ppm	ND
Residual solvents	Not specified	Methanol: 38ppm; Acetonitrile: 47ppm; Dichloromethane: 56ppm; N,N-Dimethylformamide: 68ppm
Microbial limit	NMT 100 cfu/g	Meets standards
Total bacterial count	< 1 CFU/mg	Meets standards
Bacterial endotoxins	NMT 0.25 EU/mg	Meets standards
Appearance	Not specified	Blue-violet powder
Solubility	Not specified	Freely soluble in water
pH	Not specified	6.2
Solution clarity and colour	Not specified	Colour:Clear blue solution
Chromatographic identification	Not specified	Meets standards

Data supplied and confirmed by the manufacturer. Content (%) is expressed relative to the nominal label amount. Only criteria supplied in the source are listed. This presentation is not an independent third-party test report. No chromatogram, spectrum or laboratory signature is supplied with this data.

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RESEARCH USE ONLY - Not for human or veterinary use.

seqline.bio/coa/klow-blend-80mg-klow80-slb261019a

BATCH-SPECIFIC REPORT

Match the lot number to your shipment.