



CERTIFICATE NO.	LAB SAMPLE ID	ISSUE DATE	REPORT STATUS
COA-2026-26267	20260900497	18 Oct 2026	FINAL

01 CLIENT & PRODUCT INFORMATION

Client organization	Redline Bio Labs	Client contact	redlinebiolabs@yahoo.com
Product name	KLOW	Client lot / batch	KLOW-001
Label claim	80 mg/vial	Lab sample ID	20260900497
Sample matrix	Lyophilized	Quantity received	1
Container / closure	Clear vial/white cap	Condition on receipt	Intact
Date received	09 Oct 2026	Testing period	10-16 Oct 2026
Storage condition	Ambient	Route / intended use	RUO

02 ANALYTICAL TEST RESULTS | Purity, identification and net content

Analysis	Method / SOP	Instrumentation	Result	Units	Acceptance criterion	Status
Purity	UPLC-UV	Acquity UPLC/PDA	99.79	% area	>99%	PASS
Identification	UPLC-MS	Waters Quattro Series	Conforms	—	Ionization profile match w/standard	PASS
Net content	Quantitative UPLC	Acquity UPLC/PDA	GHK-Cu: 51.08 KPV: 10.04 TB-500: 9.94 BPC-157: 10.11 Total: 81.17	mg/vial	±10% of total label claim	PASS

03 SUPPORTING ANALYTICAL EVIDENCE

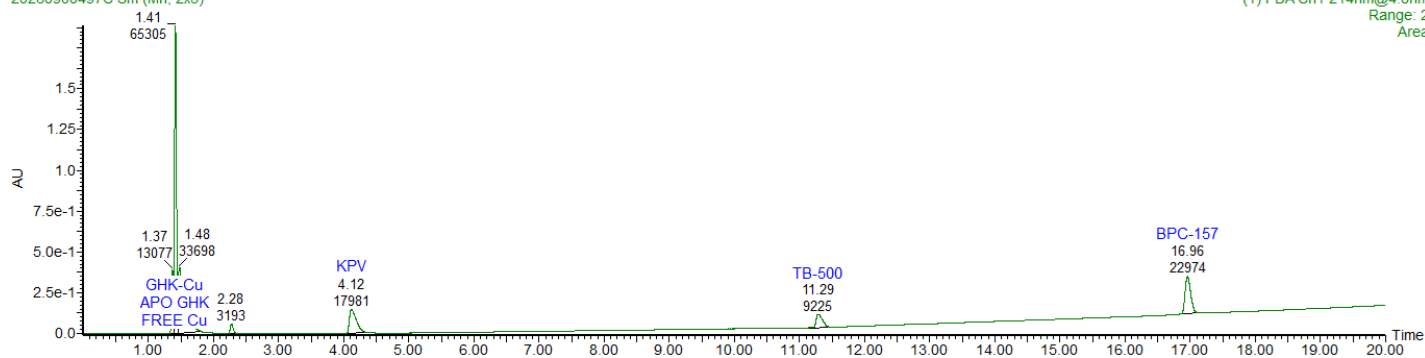


PRODUCT AS RECEIVED

KLOW 80 mg BATCH KLOW-001

20260900497C Sm (Mn, 2x3)

(1) PDA Ch1 214nm@4.8nm
Range: 2
Area

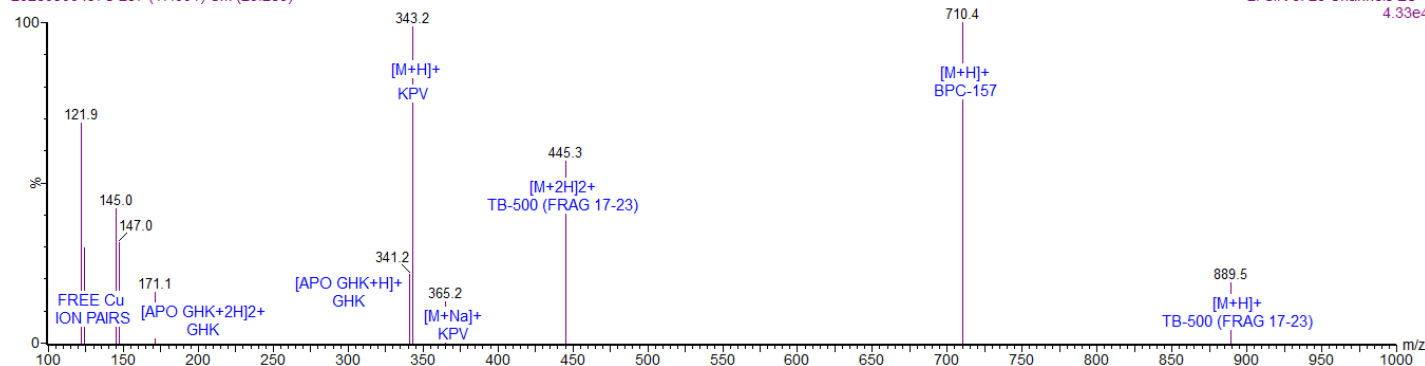


UV CHROMATOGRAM

KLOW 80 mg BATCH KLOW-001

20260900497C 257 (17.001) Cm (20:263)

2: SIR of 23 Channels ES+
4.33e4



MASS SPECTRUM / SPECTRA



04 AUTHORIZATION | Review, decision rule and release

Analyst	Jason Snitker	Technical reviewer	Vanessa Montoya, PhD
Authorized signatory	Jason Snitker	Decision rule	Document complete, fields correct, analysis reviewed
Deviations / qualifiers	Net content acceptance applies to the total blend content.	Amendment history	N/A

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